

Bibliography on HIV/AIDS in Ethiopia and Ethiopians in Diaspora

Paul J Converse¹, Tadesse Wuhib², Mesfin S. Mulatu³, Helmut Kloos⁴

Introduction

This is the first bibliography on HIV/AIDS in Ethiopia and Ethiopians in the Diaspora. It covers all aspects of the epidemic and prevention and control efforts as well as patient care and support between 1984 and the end of 2002, as well as major publications on earlier research on possible primate retrovirus reservoirs and transmission to humans. The 943 references to publications and unpublished reports on HIV, AIDS, risk behavior, socioeconomic and demographic impacts and interventions are classified under seven broad subject headings to facilitate access by researchers from different academic disciplines, policy makers and health workers. Each reference is classified by its major subject, without cross-classification, in chronological order and alphabetized for each year.

The listing, initially developed in 1999 for the Partners Against HIV/AIDS in Ethiopia (PAHA) internet-based discussion group, contains all papers cited in PubMed, which was searched for both "Ethiopia and HIV" and "Ethiopia and AIDS". Abstracts presented at International Conferences on AIDS between 1989 and 1998 were downloaded from a now extinct internet source, and abstracts from the 2000 and 2002 International AIDS Conferences were downloaded from the compact discs for

these conferences. Additional references were obtained from earlier International AIDS and other conferences, Ministry of Health and other government as well as NGO reports, news media articles and journals either not listed in PubMed or not using one of the search terms. Some reports were undated but assumed to have been published in the 1990s and are indicated as "1995?" Of the 76 abstracts listed for the historic First International Conference on AIDS in Ethiopia in November, 1999, 34, which directly concerned Ethiopia or Ethiopians in the Diaspora, were added to the bibliography. A search of the Ethiopian Journal of Health Development website enabled us to obtain references from this important source. Searching past issues of the Bulletin of the Jimma Institute of Health Sciences and its successor the Ethiopian Journal of Health Science unearthed articles particularly relevant to this part of Ethiopia. Scanning the PsycLit database for articles related to Ethiopia also uncovered more relevant literature. Dr. Eduard Sanders of ENARP kindly supplied his list of HIV/AIDS publications and theses, including those in press and in preparation. Dr. Alula Pankhurst, Addis Ababa University, sent a list of ambitious theses on the topic submitted by senior students in the Department of Anthropology and Sociology. Additional references on the history and nature of commercial sex work in Ethiopia (see, for example, Epidemiology section # 1, 2, 66, 79, 107) provide the foundation for understanding the rapid spread of HIV infection after the virus' estimated 1982-83 entry (see Biomedical #99) into the population, some years after its entry into neighboring countries. With the progression of the epidemic, issues of HIV risk, sexuality and gender in the general population (see Epidemiology #316, 333) and patient treatment and care are increasingly being addressed. Discussions of provider-patient

¹Department of Molecular Microbiology and Immunology Johns Hopkins University Bloomberg School of Public Health, Baltimore, MD, 21205; ²U.S. Centers for Disease Control and Prevention-Ethiopia, Addis Ababa, Ethiopia; ³Section on Socio-Environmental Studies, National Institute of Mental Health, National Institutes of Health, Bethesda, MD USA; ⁴Department of Epidemiology and Biostatistics, University of California, San Francisco, CA, USA

relations, including the communication of bad news to patients and their families are areas needing further attention by the medical, social and religious communities, with the goal of reducing anxiety and suffering and optimizing treatment and care programs (see Epidemiology # 92 and Intervention # 51). Papers from the Ethiopian Diaspora provide insights into the effect of different socioeconomic and health services environments on the occurrence of HIV/AIDS.

The citations were downloaded or entered into an EndNote® bibliographic software file. The material was then imported into Microsoft Word and formatted by topic, publication year, and alphabetical order using the format required by the Journal. The separation by topic was done by inspection of title, abstract, and, if available, key words. Obviously, many papers could have overlapping focuses. KAP (knowledge, attitudes, and practice) and epidemiological studies are combined in one list since many of these papers cover both subjects. Finally, the papers from the Diaspora are subdivided by biomedical, clinical, epidemiological, intervention, and evaluation categories. The fact that the Journal is currently accessible through the internet will make it possible to do at least limited electronic searching of the titles in this database.

A dozen papers edited by Drs. Helmut Kloos and Alula Pankhurst that provide new information using an interdisciplinary approach to the study of the HIV/AIDS epidemic, prevention and patient care in Ethiopia and the Diaspora were in press at the end of 2002. We will provide full references to the two special issues in the journal Northeast African Studies in which they will be published when this compilation is next updated.

Inclusion of references to studies on root causes of the epidemic in the social, economic, cultural, behavioral and administrative spheres is essential for a comprehensive understanding of the epidemic. These references will also aid

the implementation of the broadly based prevention and control strategy formulated by the Policy on HIV/AIDS of the Federal Democratic Republic of Ethiopia and the accompanying review paper by H. Kloos, Tadesse Wuhib, Damen Haile Mariam and B. Lindtjørn. The structure of the subheadings and the chronological listing of individual references also provide an indication of a trend of individual, institutional and national efforts from biomedical-, laboratory-based research to epidemiological investigations, impact assessments and, most recently, to intervention and evaluation. As the national prevention and control strategy is being implemented there will be an increasing need for documentation and data sources in all areas of intervention, evaluation and related areas. These areas include: poverty reduction; gender issues; community participation and administrative partnerships; technical and institutional capacity building; the delivery and monitoring of drug delivery systems; drug resistance; improvements in the national monitoring and surveillance system; extending voluntary counseling and testing programs; advocacy for patient rights and welfare; and finally impacts on, and rehabilitation of, families and communities (not only individuals) including the less accessible parts of the country. In spite of increasing access by researchers and health workers to computerized information systems during recent years, the need for periodic updates of this bibliography will persist for the foreseeable future. The goal is to make a wide range of source information available to the planning, research, and health services communities. This will also permit identification of relatively neglected and newly evolving areas thus facilitating interim program monitoring and evaluation which is essential for guiding and upgrading the evolving national prevention and control program (e.g., Evaluation # 16).

The bibliography, with a link to the Journal, will also be available for further dissemination

through the recently established AIDS Resource Center (ARC) on Bole Road in Addis Ababa. Conference abstracts will be available at ARC as well. The ARC website is at <http://www.etharc.org>.

Apologies are made to Ethiopian authors whose names are sometimes cited by first name and sometimes by father's name. Whenever possible these were corrected to father's name and first initial in order to be as consistent as possible. The compilers would be pleased to know of corrections and additions.

1) Biomedical: laboratory-based research

121 references

1. Voevodin AF, Lapin BA, Yakovleva LA, Ponomaryeva TI, Oganyan TE, Razmadze EN. Antibodies reacting with human T-lymphotropic retrovirus (HTLV-1) or related antigens in lymphomatous and healthy hamadryas baboons. *Int J Cancer* 1998;36(5):579-84.
2. Dracopoli NC, Turner TR, Else JG, et al. STLV-I antibodies in feral populations of East African vervet monkeys (*Cercopithecus aethiops*). *Int J Cancer* 1986;38(4):523-9.
3. Ishida T, Yamanoto K, Shotake T, Nozawa K, Hayami M, Hinuma Y. A field study of infection with human T-cell leukemia virus among African primates. *Microbiol Immunol* 1986;30(4):315-21.
4. Ayehunie S, Fehniger TE, Zewdie D, Britton S. False positive Western blot results among Ethiopian sera. *Int Conf AIDS* 1988, Stockholm: 260 (abstract no. 5586).
5. Messele T, Blomberg J, Klasse PJ. Development of quantitative method with a wide linear range for evaluation of anti-HIV antibodies using radioactive secondary IgG binding reagents. *Int Conf AIDS* 1988, Stockholm: 126 (abstract no 1053).
6. Zewdie D, Taticheff S, Ayehunie S, Adal G, Ketema G. Evidence of cross-reactivity between parasitic antibodies and HIV-1 antigens. *Int Conf AIDS* 1988, Stockholm: 260 (abstract no. 5587).
7. Baier M, Werner A, Cichutek K, et al. Molecularly cloned simian immunodeficiency virus SIVagm3 is highly divergent from other SIVagm isolates and is biologically active in vitro and in vivo. *J Virol* 1989;63(12):5119-23.
8. Hayami M. Relationship among primate retroviruses. *Int Conf AIDS* 1989, Montreal: 519 (abstract no. T.C.O. 25).
9. Kodama T, Silva DP, Daniel MD, et al. Prevalence of antibodies to SIV in baboons in their native habitat. *AIDS Res Hum Retroviruses* 1989;5(3):337-43.
10. Kvinesdal BB, Bruun LS, Nielsen CM. Lack of vertical transmission of SIVagm in a breeding colony of *Cercopithecus aethiops*. *Int Conf AIDS* 1989, Montreal: 596 (abstract no. W.C.P. 25).
11. Li Y, Naidu Y, Fultz P, Daniel MD, Desrosiers RC. Genetic diversity of simian immunodeficiency virus. *J Med Primatol* 1989;18(3-4):261-9.
12. Ayehunie S, Johansson B, Sönnnerborg A, et al. New subtype of HIV-1 in Ethiopia [letter]. *Lancet* 1990;336(8720):942.
13. Ayehunie S, Sönnnerborg A, Johansson B, et al. Differences in PCR reactivity between HIV proviruses from individuals in Ethiopia and Sweden. *J Acquir Immune Defic Syndr* 1990;3(10):975-80.
14. Fomsgaard A, Allan J, Gravell M, London WT, Hirsch VM, Johnson PR. Molecular characterization of simian lentiviruses from east African green monkeys. *J Med Primatol* 1990;19(3-4):295-303.
15. Mesele T, Zewdie D. Comparison of two generations of Wellcozyme Kits. *Ethiop J Hlth Dev* 1990;4(2):207-211.
16. Watanabe R, Kuller L, Morton WR, Benveniste RE. Presence of antibodies to SIV in newly imported baboons. *Symp Nonhum Primate Models AIDS* 1990;8:130.

17. Zewdie D, Fassil K, Tadesse M, Tamashiro H. Field evaluation of two simple/rapid test kits for the detection of HIV-I antibodies. Int Conf AIDS 1990, San Francisco: 135 (abstract no. S.C. 223).
18. Zewdie D, Khodakevich L, Shanko B, et al. ELISA false positivity in relation to HIV-1 prevalence in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):201-205.
19. Ayehunie S, Johansson B, Salminen M, et al. HIV-1 in Ethiopia: phylogenetic divergence from other HIV-1 strains. *Virus Genes* 1991;5(4):359-66.
20. Zewdie D, Hailu E, Tadesse M, Ketema F. Using combination assays as a supplemental test. Int Conf AIDS 1991, Florence: 343 (abstract no. W.C. 3188).
21. Ahmed HM, Isahakia M, Suleman M, et al. Simian immunodeficiency virus isolated from white-crowned mangabey belonged to the great heterogeneity of SIVagm group. Int Conf AIDS 1992, Amsterdam: (abstract no. PoA 2448).
22. Ayehunie S, Johansson B, Sönnnerborg A, Zewdie D, Britton S, Strannegård O. V3 variability of HIV-1 isolates from Ethiopia. Int Conf AIDS 1992, Amsterdam: 12 (abstract no. PuA 6006).
23. Ayehunie S, Sönnnerborg A, Desta B, et al. Relationship between cell-free viraemia, antigenaemia and antibody levels in HIV-1-infected Ethiopian patients. *AIDS* 1992;6(7):651-7.
24. Baillou A, Barin F, Denis F, Goudeau A. Immunogenic nature of peptides corresponding to various sequences of HIV1 PND. Int Conf AIDS 1992, Amsterdam: (abstract no A40).
25. Buckner C, Roberts CR, Foung SK, et al. Immune responsiveness to the immunodominant recombinant envelope epitopes of human T lymphotropic virus types I and II in diverse geographic populations. *J Infect Dis* 1992;166(5): 1160-3.
26. Hiwot B, Kebede T, Tesfay HS. Comparison of ELISA X2 positive results with Western blot results. Int Conf AIDS 1992, Amsterdam: 95 (abstract no. PuB 7277).
27. Sönnnerborg A, Ayehunie S, Zewdie DW, Britton S, Strannegård O. Raised levels of tumor necrosis factor alpha, but not interferon alpha, in HIV-1 infected patients from Ethiopia. Int Conf AIDS 1992, Amsterdam: A61 (abstract no. PoA 2351).
28. Strannegård O, Sönnnerborg A, Ayehunie S, Zewdie DW, Britton S. Relationship between cell-free viremia, antigenemia, and antibody levels in HIV-1 infected patients. Int Conf AIDS 1992, Amsterdam: 38 (abstract no. PuA 6167).
29. Tesfay HS, Geyid A, Abraham A, et al. The RPR method compared with the TPHA in diagnosis of syphilis. Int Conf AIDS 1992, Amsterdam: 139 (abstract no. PuB 7542).
30. Umnyashkin A, Abdullayev F, Davis N. Immunogenetic markers in HIV-infected persons. Int Conf AIDS 1992, Amsterdam: 41 (abstract no. PuA 6181).
31. Wondimu Z, Sönnnerborg A, Ayehunie S, Britton S, Strannegård O. Response of Ethiopian human immunodeficiency virus type 1 isolates to antiviral compounds. *Antiviral Res* 1992;19(4):353-9.
32. Ayehunie S, Johansson B, Sönnnerborg A, Zewdie DW, Britton S, Strannegård O. Sequence analysis of selected regions of the env (V3 loop and gp41) and gag (p7) reading frames of Ethiopian human immunodeficiency virus type 1 strains. *Arch Virol* 1993;128(3-4):229-39.
33. Ayehunie S, Sönnnerborg A, Yemane-Berhan T, Zewdie DW, Britton S, Strannegård O. Raised levels of tumour necrosis factor-alpha and neopterin, but not interferon-alpha, in serum of HIV-1-infected patients from Ethiopia. *Clin Exp Immunol* 1993;91(1):37-42.
34. Baillou A, Brand D, Denis F, M'Boup S, Goudeau A, Barin F. High antigenic cross-reactivity of the V3 consensus sequences

- of HIV-1 gp120. Int Conf AIDS 1993, Berlin: 210 (abstract no. A21-0453).
35. Benveniste RE, Hill RW, Knott WB, Tsai CC, Kuller L, Morton WR. Detection of serum antibodies in Ethiopian baboons that cross-react with SIV, HTLV-I, and type D retroviral antigens. J Med Primatol 1993;22(2-3):124-8.
 36. Blomberg J, Dash R, Oram J, Ayehunie S, Tswana S, Pipkorn R. Characterisation of African HIV infection by serological similarity analysis. Int Conf AIDS 1993, Berlin: 160 (abstract no. PO-A10-0153).
 37. Gebreselassie L. The role of HBsAg in preventing HIV primary infection of human T4 lymphocytes. Int Conf AIDS 1993, Berlin: (abstract no. A15-0324).
 38. Kaleebu P, Cheingsong-Popov R, Bobkov A, Van der Perre P, Weber J. Characterization of HIV-1 primary isolates from east Africa: relationship between V3 genotype, serotype and neutralization. Int Conf AIDS 1993, Berlin: 674 (abstract no. CO7-2742).
 39. Umnyashkina RF, Abdullayev FM, Umnyashkin AA. Cell and serologic markers in HIV-infected persons. Int Conf AIDS 1993, Berlin: 188 (abstract no. PO A74-0319).
 40. Welday D, Britton S, Hathaway A, Akuffo H. In vitro cytokine response of PBMC co-stimulated with HIV-1 antigens plus *Leishmania donovani*. 29th Annual Med Conf Ethiop Med Assoc 1993, Addis Ababa: Abstr 18.
 41. Phillips-Conroy JE, Jolly CJ, Petros B, Allan JS, Desrosiers RC. Sexual transmission of SIVagm in wild grivet monkeys. J Med Primatol 1994;23(1):1-7.
 42. Sherefa K, Sallberg M, Sönnnerborg A. Evidence of no change in V3 loop antibody recognition pattern in HIV type 1-infected Ethiopians between 1988 and 1993. AIDS Res Hum Retroviruses 1994;10(11):1551-6.
 43. Sherefa K, Sönnnerborg A, Steinbergs J, Sallberg M. Rapid grouping of HIV-1 infection in subtypes A to E by V3 peptide serotyping and its relation to sequence analysis. Biochem Biophys Res Commun 1994;205(3):1658-64.
 44. Barin F, Lahbabi Y, Blanc C, et al. A cross-competitive V3 EIA for subtyping HIV1 infection. Natl Conf Hum Retroviruses Relat Infect (2nd) 1995:92.
 45. Heinonen M, Assefa W. Some observations on bovine leukosis virus antibodies in Ethiopia. Trop Anim Health Prod 1995;27(4):225-6.
 46. Johansson B, Sherefa K, Sönnnerborg A. Multiple enhancer motifs in HIV type 1 strains from Ethiopia. AIDS Res Hum Retroviruses 1995;11(6):761-4.
 47. Soares MA, Jin MJ, Yue L, et al. Antiquity of SIV infection in African green monkeys. Natl Conf Hum Retroviruses Relat Infect (2nd) 1995:133.
 48. Sönnnerborg A, Ayehunie S, Julander I. Elevated levels of circulating tumor necrosis factor alpha in human immunodeficiency virus type 1-infected Africans living in Sweden. Clin Diagn Lab Immunol 1995;2(1):118-9.
 49. Vrielink H, Sisay Y, Reesink HW, et al. Evaluation of a combined lysate/recombinant antigen anti-HTLV-I/II ELISA in high and low endemic areas of HTLV-I/II infection. Transfus Med 1995;5(2):135-7.
 50. Carr JK, Salminen MO, Leinikki P, Johansson B, Burke DS, McCutchan FE. First full length sequence prototypes of HIV-1 clades C, E and G: two of three are mosaic genomes. Int Conf AIDS 1996, Vancouver: 216 (abstract no. Tu.A. 100).
 51. Gebreselassie L. Potential of Ethiopia's medicinal plants in the fight against AIDS. Int Conf AIDS 1996, Vancouver: 269 (abstract no. Th.B. 4096).
 52. Holm-Hansen C, Ayehunie S, Johansson B, Nkya W, Shao J, Haukenes G. HIV-1 proviral DNA sequences of env gp41 PCR amplicates from Tanzania. Apmis 1996;104(6):459-64.

53. Jolly C, Phillips-Conroy JE, Turner TR, Broussard S, Allan JS. SIVagm incidence over two decades in a natural population of Ethiopian grivet monkeys (*Cercopithecus aethiops aethiops*). *J Med Primatol* 1996;25 (2):78-83.
54. Salminen MO, Johansson B, Sönnnerborg A, et al. Full-length sequence of an Ethiopian human immunodeficiency virus type 1 (HIV-1) isolate of genetic subtype C. *AIDS Res Hum Retroviruses* 1996;12(14):1329-39.
55. Voevodin A, Crandall KA, Seth P, al Mufti S. HIV type 1 subtypes B and C from new regions of India and Indian and Ethiopian expatriates in Kuwait. *AIDS Res Hum Retroviruses* 1996;12(7):641-3.
56. Kebede T, Britton S, Fehniger T, Vahlne A, Sallberg M. Differences in humoral responses to the p24 antigen between Ethiopian and Swedish human immunodeficiency virus type 1-infected patients may suggest influences from a T-helper 2-like phenotype. *Clin Diagn Lab Immunol* 1997;4(5):627-9.
57. Sherefa K, Sallberg M, Johansson B, Salminen M, Sönnnerborg A. Subtyping of human immunodeficiency virus type 1 strains by using antibodies specific for the third variable domain (V3) of gp120: results may be affected by divergent V3 sequences. *J Clin Microbiol* 1997;35(9): 2419-21.
58. Worku S, Christensson B, Bjorkman A, Islam D. Higher proportion of CD8+ T cells in the blood in healthy adults from Ethiopia and Bangladesh compared with Sweden. *Trans R Soc Trop Med Hyg* 1997;91(5):618-22.
59. Carr JK, Salminen MO, Albert J, Birx D, McCutchan FE. Full-length sequencing of 4 east African HIV-1 reveals 2 recombinants and a geographic subcluster within subtype A. *Int Conf AIDS* 1998, Geneva: 19 (abstract no. 11186).
60. Demissie D. SI-NSI phenotype and co-receptor usage among Ethiopian AIDS patients. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 1998.
61. Fenyo EM, Bjoerndal A, Ayehunie S, Sonneborg A. Phenotypic characteristics of human immunodeficiency virus type 1 subtype C isolates of Ethiopian AIDS patients. *Int Conf AIDS* 1998, Geneva: 1128 (abstract no. 60692).
62. Kassa E, Rinke de Wit TF, Hailu E, et al. Clinical/viro/immunological parameters by HIV stage in Addis Abeba, Ethiopia. *Int Conf AIDS* 1998, Geneva: 38 (abstract no. 12135).
63. Maasho K, Sanchez F, Schurr E, Hailu A, Akuffo H. Indications of the protective role of natural killer cells in human cutaneous leishmaniasis in an area of endemicity. *Infect Immun* 1998;66(6):2698-704.
64. Messele T, Abdulkadir M, Brouwer M, et al. Immunological markers with prognostic value for HIV progression in Ethiopians. *Int Conf AIDS* 1998, Geneva: 1161 (abstract no. 60880).
65. Sherefa K, Johansson B, Salminen M, Sönnnerborg A. Full-length sequence of human immunodeficiency virus type 1 subtype A, recombined with subtype C in the env V3 domain. *AIDS Res Hum Retroviruses* 1998;14(3):289-92.
66. Tsegaye A, Mesele T, Tilahun T, et al. Immunohaematological reference ranges for adult HIV Ethiopians: effects of HIV-1 infection. *Int Conf AIDS* 1998, Geneva: 532 (abstract no. 31183).
67. Woldemichael T, Fontanet AL, Sahlu T, et al. Evaluation of the Eiken latex agglutination test for anti-*Toxoplasma* antibodies and seroprevalence of *Toxoplasma* infection among factory workers in Addis Ababa, Ethiopia. *Trans R Soc Trop Med Hyg* 1998;92(4):401-3.
68. Abate G, Bedada G, Tekle, et al. Effect of tuberculosis treatment on CD4+ T-cell counts and HIV-1 viral load in Ethiopian tuberculosis patients. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 22 (70).

69. Abebe A, Demissie D, Goudsmit J, et al. HIV-1 subtype C syncytium- and non-syncytium-inducing phenotypes and coreceptor usage among Ethiopian patients with AIDS. *AIDS* 1999;13(11):1305-11.
70. Abebe A, Demissie D, Goudsmit J, et al. HIV-1 subtype C syncytium- and non-syncytium-inducing phenotypes and coreceptor usage among Ethiopian patients with AIDS. *Ethiop Med J* 1999;37(Suppl):79-85.
71. Abebe A, Kuiken CL, Goudsmit J, et al. HIV type 1 subtype C in Addis Ababa, Ethiopia. *Ethiop Med J* 1999;37(Suppl):37-41.
72. Belay A, Ayehunie S. Potential nutritional approaches in the fight against HIV/AIDS: spirulina as a case in point. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 6(16).
73. Berhe A, Kliphuis A, Lakew M, Fontanet AL, Rinke de Wit T. Molecular evolution of HIV-1 in two cohorts of Ethiopian factory workers. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 18 (59).
74. Bjorndal A, Sönnernborg A, Tscherning C, Albert J, Fenyö EM. Phenotypic characteristics of human immunodeficiency virus type 1 subtype C isolates of Ethiopian AIDS patients. *AIDS Res Hum Retroviruses* 1999;15(7):647-53.
75. Fontanet A, Wolde Michael T. The Ethio-Netherlands AIDS Research Project (ENARP): description and major findings after four years of activities. *Ethiop Med J* 1999;37((Suppl)):9-24.
76. Gelaw M, Mengistu Y, Bekele E, Cowley S. IS-6110-based PCR amplification of *M. tuberculosis* DNA from peripheral blood. *Ethiop Med J* 1999;37:202.
77. Messele T, Abdulkadir M, Fontanet AL, et al. Reduced naive and increased activated CD4 and CD8 cells in healthy adult Ethiopians compared with their Dutch counterparts. *Clin Exp Immunol* 1999;115 (3):443-50.
78. Messele T, Abdulkadir M, Fontanet AL, et al. Reduced naive and increased activated CD4 and CD8 cells in healthy adult Ethiopians compared with their Dutch counterparts. *Ethiop Med J* 1999;37 (Suppl):89-96.
79. Messele T, Aklilu M, Hamann D, Fontanet A, Rinke de Wit T. Resistance to HIV infection and expression of HIV second receptors on the CD4+ T-cells of Ethiopia. *Ethiop Med J* 1999;37:292-3.
80. Messele T, Hamann D, Brouwer M, et al. Biological factors associated with HIV infection resistance in multiple exposed Ethiopians. *Ethiop Med J* 1999;37(Suppl):132, #27.
81. Naghavi MH, Schwartz S, Sönnernborg A, Vahlne A. Long terminal repeat promoter/enhancer activity of different subtypes of HIV type 1. *AIDS Res Hum Retroviruses* 1999;15(14):1293-303.
82. Oskam L, Nieuwenhuijs JL, Hailu A. Evaluation of the direct agglutination test (DAT) using freeze-dried antigen for the detection of anti-*Leishmania* antibodies in stored sera from various patient groups in Ethiopia. *Trans R Soc Trop Med Hyg* 1999;93(3):275-7.
83. Phillips-Conroy JE, Jolly CJ. Field primatology and biomedical research [letter; comment]. *Science* 1999;284 (5411):50.
84. Rinke de Wit T, Tsegaye A, Wolde Michael T, Fontanet AL. CD4 T-cell counts and HIV-1 viral load dynamics in a cohort study of HIV-1 positive factory workers in Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 8 (22).
85. Tegbaru B, Meles H, Fisseha B, Mekonnen Y, Haile H. Evaluation of five commercial assays for detecting HIV 1 and 2 antibodies, Addis Ababa. *Ethiop J Health Dev* 1999;13(3):175-180.
86. Tsegaye A, Kassa E, Gebre Mariam H, et al. Low CD4 counts in Ethiopians. First

-
- International Conference on AIDS in Ethiopia 1999, Addis Ababa: 23(74).
87. Tsegaye A, Messele T, Tilahun T, et al. Immunohematological reference ranges for adult Ethiopians. *Clin Diagn Lab Immunol* 1999;6(3):410-4.
 88. Wolday D, Akuffo H, Demissie A, Britton S. Leishmania donovani and its liophosphoglycan molecule induces HIV-1 replication in CD8+ T-cell depleted peripheral mononuclear cells through immune activation. *Ethiop Med J* 1999;37: 208.
 89. Woldemichael T, Fontanet AL, Sahlu T, et al. Evaluation of the Eiken latex agglutination test for anti-*Toxoplasma* antibodies and seroprevalence of *Toxoplasma* infection among factory workers in Addis Ababa. *Ethiop Med J* 1999;37(Suppl):99-102.
 90. Abebe A, Pollakis G, Fontanet AL, et al. Identification of a genetic subcluster of HIV type 1 subtype C (C') widespread in Ethiopia. *AIDS Res Hum Retroviruses* 2000;16(17):1909-14.
 91. Cherinet A, West CE, Versloot P, et al. Nutritional determinants of CD4+ T-cell counts in Ethiopians: a possible role for selenium? *Int Conf AIDS* 2000, Durban: (abstract no. MoPpB1016).
 92. Hazenberg M, Otto S, Borleffs J, et al. Persistent immune activation induces dilution of TRECs: No evidence for thymic dysfunction in HIV-1 infection. *Int Conf AIDS* 2000, Durban: (abstract no. TuPeA3075).
 93. Hazenberg MD, Otto SA, Cohen Stuart JW, et al. Increased cell division but not thymic dysfunction rapidly affects the T-cell receptor excision circle content of the naive T cell population in HIV-1 infection. *Nat Med* 2000;6(9):1036-42.
 94. Hussein M, Abebe A, Pollakis G, et al. HIV-1 subtype C in commercial sex workers in Addis Ababa, Ethiopia. *J Acquir Immune Defic Syndr* 2000;23(2): 120-7.
 95. Messele T, Rinke de Wit T, Brouwer M, et al. No difference in in vitro susceptibility to HIV-1 between high risk HIV negative Ethiopian commercial sex workers and low risk controls. *Int Conf AIDS* 2000, Durban: (abstract no. MoPeA2017).
 96. Messele T, Roos MT, Hamann D, et al. Nonradioactive techniques for measurement of in vitro T-cell proliferation: alternatives to the [(3)H] thymidine incorporation assay. *Clin Diagn Lab Immunol* 2000;7(4):687-92.
 97. Pollakis G, Rinke de Wit T, Fontanet A, et al. HIV-1 Subtype C in Ethiopia and its genetic divergence Intra-subtype and inter subtype recombination. *Int Conf AIDS* 2000, Durban: (abstract no. MoPwA2075).
 98. Wolday D, Maayan S, G.Mariam A, Landay A, Bentwich Z. Immune activation in HIV-1 infected patients correlate with high HIV load. *Int Conf AIDS* 2000, Durban: (abstract no. TuPeA3083).
 99. Abebe A, Lukashov VV, Pollakis G, et al. Timing of the HIV-1 subtype C epidemic in Ethiopia based on early virus strains and subsequent virus diversification. *AIDS* 2001;15(12):1555-61.
 100. Asres K, Bucar F, Kartning T, Witvrouw M, Pannecoque C, De Clercq E. Antiviral activity against human immunodeficiency virus type 1 (HIV-1) and type 2 (HIV-2) of ethnobotanically selected Ethiopian medicinal plants. *Phytother Res* 2001;15 (1):62-9.
 101. Hagos M. Phylogenetic analysis and diversity of HIV-1 envelope V3 sequences from seroconverters of the two Ethiopian HIV-1 cohorts. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 2001.
 102. Kassu A. Distribution of lymphocyte subsets in healthy HIV-negative adult Ethiopians from two geographical locales. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 2001.
 103. Kassu A, Tsegaye A, Petros B, et al. Distribution of lymphocyte subsets in

- healthy human immunodeficiency virus-negative adult Ethiopians from two geographic locales. *Clin Diagn Lab Immunol* 2001;8(6):1171-6.
104. Legesse M. Reduced in vitro T-cell proliferative response, cytokine production and in vivo DTH response to PPD associated with low CD4+ T-cell counts and high plasma RNA viral load: surrogate markers for HIV-1 infection progression. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 2001.
105. Mekonnen W. Altered lymphoproliferative and cytokine responses in tuberculosis patients with or without HIV-1 co-infection. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 2001.
106. Messele T, Brouwer M, Girma M, et al. Plasma levels of viro-immunological markers in HIV-infected and non-infected Ethiopians: correlation with cell surface activation markers. *Clin Immunol* 2001;98(2):212-9.
107. Messele T, Rinke de Wit TF, Brouwer M, et al. No difference in in vitro susceptibility to HIV type 1 between high-risk HIV-negative Ethiopian commercial sex workers and low-risk control subjects. *AIDS Res Hum Retroviruses* 2001;17(5):433-41.
108. Sanders E, Aklilu M, Wolday D, et al. Evaluation of rapid assays to develop test algorithm for detecting HIV-1 and 2 antibodies in Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 1.
109. Awole M, Gebre-Selassie S, Kassa T, et al. Isolation of potential bacterial pathogens from the stool of HIV-infected and HIV-noninfected patients and their antimicrobial susceptibility patterns in Jimma Hospital, south west Ethiopia. *Ethiop Med J* 2002;40:353-364.
110. Ayele W, de Baar M, Abebe A, et al. Development of a GAG based NASBA-molecular beacon assay to distinguish between subtype C and C' HIV-1 infection in Ethiopia: potential for application in HIV-1 intervention strategies. Int Conf AIDS 2002, Barcelona: (abstract no. MoPeB3109).
111. Ayele W, Nokes DJ, Abebe A, et al. Higher prevalence of anti-HCV antibodies among HIV-positive compared to HIV-negative inhabitants of Addis Ababa, Ethiopia. *J Med Virol* 2002;68(1):12-7.
112. Bellete B, Coberly J, Barnes GL, et al. Evaluation of a whole-blood interferon-gamma release assay for the detection of Mycobacterium tuberculosis infection in 2 study populations. *Clin Infect Dis* 2002;34(11):1449-56.
113. Bussmann H, Masupu K, Wester W, et al. CD4 / CD8 cell counts among HIV-negative reproductive-aged adults in Botswana. Int Conf AIDS 2002, Barcelona: (abstract no. C10932).
114. Kidane D, Ololo JO, Habte A, et al. Identification of the causative organism of tuberculous lymphadenitis in Ethiopia by PCR. *J Clin Microbiol* 2002;40(11):4230-4.
115. Loemba H, Brenner B, Parniak MA, et al. Co-receptor usage and HIV-1 intra-clade C polymorphisms in the protease and reverse transcriptase genes of HIV-1 isolates from Ethiopia and Botswana. *Antivir Ther* 2002;7(2):141-8.
116. Loemba H, Brenner B, Parniak MA, et al. Polymorphisms of cytotoxic T-lymphocyte (CTL) and T-helper epitopes within reverse transcriptase (RT) of HIV-1 subtype C from Ethiopia and Botswana following selection of antiretroviral drug resistance. *Antiviral Res* 2002;56(2):129-42.
117. Loemba HD, Brenner B, Ma"ayan S, et al. Identification of polymorphisms and silent mutations at sites associated with resistance to inhibitors of transcriptase (RT) and protease (PR) in HIV-1 clade C

- isolates. Int Conf AIDS 2002, Barcelona: (abstract no. TuPeA4419).
118. Meles H, Wolday D, Fontanet A, et al. Indeterminate human immunodeficiency virus Western blot profiles in Ethiopians with discordant screening-assay results. Clin Diagn Lab Immunol 2002;9(1):160-3.
119. Meless H, Tegbaru B, Messele T, et al. Evaluation of rapid assays for screening and confirming HIV-1 infection in Ethiopia. Ethiop Med J 2002;40:27-36.
120. Rinke de Wit TF, Tsegaye A, Wolday D, et al. Primary HIV-1 subtype C infection in Ethiopia. J Acquir Immune Defic Syndr 2002;30(5):463-70.
121. Wolday D, Tsegaye A, Messele T. Low Absolute CD4 Counts in Ethiopians. Ethiop Med J 2002;40:11-16.
- 2) Epidemiology and KAP: transmission and spread of infection, risk and preventive knowledge and behavior, attitudes, perception, stigma and socioeconomic and demographic factors.
- 430 references**
1. Pankhurst R. The history of commercial sex work in Ethiopia. J Ethiop Studies 1974;12:154-78.
 2. Yeshitila K. A Study of Some Aspects of Commercial sex work in Kefetegna Two. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1980.
 3. Abebe S. Utilization of trained traditional birth attendants in three farmers' associations in Hykoch and Butajira Awraja. MPH thesis: Addis Ababa University, 1986.
 4. Madebo G. Community health services in Ethiopia: use of community health agents and traditional birth attendants in Sidama Awaraja (Sidamo). MPH thesis: Addis Ababa University, 1986.
 5. Ayehunie S. Prevalence of anti-HIV antibodies in prostitutes and their clients in Addis Ababa. M.Sc. thesis: Dept. of Biology, Addis Ababa University, 1987.
 6. Ayehunie S, Britton S, Yemane-Berhan T, Fehniger T. Prevalence of Human Immunodeficiency Virus (HIV): antibodies in prostitutes and their clients in Addis Ababa, Ethiopia. Int Conf AIDS 1987, Washington, D.C.: 45 (abstract no MP.214).
 7. Inter-African Committee. Report on the Regional Seminar on Traditional Practices Affecting the Health of Women and Children in Africa. Organized by the Inter-african Committee on Traditional Practices Affecting the Health of Women and Children. Addis Ababa: Ministry of Health, UNECA, OAU, UNICEF, and WHO, 1987.
 8. Poluha E. The current situation of women in Ethiopia. Addis Ababa: World Bank, 1987.
 9. Terefe H, Woldetekle L. Study of the Situation of Women in Ethiopia. Addis Ababa: Institute of Development Research, Addis Ababa University, 1987.
 10. Ayehunie S, Zewde D, Ketema F, Adal G. Seropositivity to HIV-1 antibodies in Addis Ababa, Ethiopia. Int Conf AIDS 1988, Stockholm: 325 (abstract no. 5044).
 11. Gebre Selassie H. Sexually transmitted diseases in Gondar town. MPH thesis: Addis Ababa University, 1988.
 12. Gebreselassie L. Prevalence of anti-HIV antibody in HBsAg positive patients in Addis Ababa, Ethiopia. Int Conf AIDS 1988, Stockholm: 326 (abstract no. 5045).
 13. Gizaw G, Ayehunie S, Zewde D, Adal G. Prevalence of HIV infection in a group of lumpen individuals in Addis Ababa, Ethiopia. Int Conf AIDS 1988, Stockholm: 326 (abstract no. 5046).
 14. Hailu K, Bekura D, Butto S, et al. Studies on HIV infection in Ethiopia. Int Conf AIDS 1988, Stockholm: 326 (abstract no. 5048).
 15. Negussie B. Traditional wisdom and modern development: a case study of

-
- traditional peri-natal knowledge among elderly women in southern Shewa, Ethiopia. Stockholm: University of Stockholm, 1988.
16. Teklegne A. Barriers to modern contraception. MPH thesis: Addis Ababa University, 1988.
 17. Tsega E, Mengesha B, Nordenfelt E, Hansson BG, Lindberg J. Serological survey of human immunodeficiency virus infection in Ethiopia. *Ethiop Med J* 1988;26(4):179-84.
 18. Wakbulcho M. Community involvement in community health service. MPH thesis: Addis Ababa University, 1988.
 19. Wako G. Quality of reproductive health services with emphasis on structural aspects in south Ethiopia. MPH thesis: Addis Ababa University, 1988.
 20. Zewdie D, Ayehunie S, Zewdie M, Ketema F. HIV-1 infection in rural populations in Ethiopia. Int Conf AIDS 1988, Stockholm: 326 (abstract no. 5047).
 21. Adam ZE, Yeneabat A, Fekadu D, Yacob E, Helina A, Mulai T. Knowledge, attitude & practice (KAP) of selected population groups towards the disease AIDS. Int Conf AIDS 1989, Montreal: 850 (abstract no. T.C.P. 21).
 22. Gizaw G. The epidemiological aspects of human deficiency virus (HIV) infection and acquired immunodeficiency virus (AIDS) in Ethiopia, September 1989. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 71.
 23. Haile Mariam D. Determinants of community health agent functionality in Arsi Region. MPH thesis: Addis Ababa University, 1989.
 24. Hailu K, Butto S, Bekura D, et al. Serological survey of human immunodeficiency virus (HIV) in Ethiopia. *J Med Virol* 1989;28(1):21-4.
 25. Kebede F. Characteristics influencing usage of modern contraception. MPH thesis: Addis Ababa University, 1989.
 26. Kebede Y. HIV seropositivity and related factors among prisoners in Dire Dawa. M.P.H. thesis: Dept. Community Hlth, Addis Ababa University, 1989.
 27. Kefenie H, Bekure D, Seifu M, Zewdie D, Kebede T. Prevalence of HIV-1 antibodies in STD patients. Int Conf AIDS 1989, Montreal: 1014 (abstract no. N.G.P. 28).
 28. Mohamed S. Determinants of utilization of community health agents in rural communities. MPH thesis: Addis Ababa University, 1989.
 29. Standing H, Kisekka MN. Sexual Behaviour in Sub-Saharan Africa: a Review and Annotated Bibliography. Glasgow: Overseas Development Administration., 1989.
 30. Wassem HH, Pox E, Abbatte EA, et al. Connaissances et attitudes envers les maladies sexuellement transmissibles dans des populations à risque à Djibouti. *Bull. WHO* 1989;67:S49-S53.
 31. Zewdie D, Abdurahman M, Ayehunie S, Adal G, Tadesse M, Yemane Berhan T. High prevalence of HIV-1 antibodies in STD patients with genital ulcers. Int Conf AIDS 1989, Montreal: 116 (abstract no. T.A.P. 102).
 32. Zewdie D, Woody J, Ayehunie S, et al. Human immunodeficiency virus type 2 (HIV-2) screening of a high risk population in Addis Ababa, Ethiopia. Int Conf AIDS 1989, Montreal: 91 (abstract no. M.A.P. 79).
 33. Ayehunie S, Zewdie D, Messele T, Ketema F, Tadesse M. Prevalence of HTLV-I and its possible role in indeterminate HIV-I Western blots in Ethiopia. Int Conf AIDS 1990, San Francisco: 436 (abstract no. 3138).
 34. Desta S, Yosuf M, Feleke W, et al. Prevalence of STD and STD related risk factors in sex workers of Addis Ababa. *Ethiop J Hlth Dev* 1990;4(2):149-153.
 35. Feleke W, Ghidinelli M, Desta S, Yosuf M. Some social features of STD patients in

-
- Addis- Ababa, Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):143-147.
36. Gebre Kidan A, Khodakevich L, Negassa H, Begoayehu H, Shanko B, Belete F. Some factors promoting sex employment in Ethiopia. *Ethiop J Health Dev* 1990;4(2):241-243.
 37. Gebre Kidan A, Khodakevich L, Negassa H, et al. Sexual practices of females involved in multipartner sexual contacts in urban areas of Ethiopia in relation to HIV transmission. *Int Conf AIDS* 1990, San Francisco: 402 (abstract no. 3000).
 38. Gebre S. Sexual behavior and knowledge of AIDS and other STDs: A survey of senior high school students. *Ethiop J Health Dev* 1990;4(2):123-131.
 39. Geyid A, Tesfaye H, Abraha A, Lemeneh Y, Desta S, Feleke W. Isolates of STD causative agents from sex workers in Addis-Ababa- (A preliminary report). *Ethiop J Hlth Dev* 1990;4(2):155-162.
 40. Hailu N, Khodakevich L, Hailu K, et al. Surveillance for AIDS cases in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):107-113.
 41. Kefenie H, Desta B, Zewdie D. Prevalence of HIV-1 antibodies in pregnant women in Addis Ababa, Ethiopia. *Int Conf AIDS* 1990, San Francisco: 440 (abstract no. 3154).
 42. Kefenie H, Zewdie D, Desta B, et al. The prevalence of HIV-1 antibodies in 106 tuberculosis patients. *Ethiop J Hlth Dev* 1990;4(2):197-200.
 43. Khodakevich L. Global AIDS situation and projections to the Year 2000. *Ethiop J Hlth Dev* 1990;4(2):77-85.
 44. Khodakevich L, Mengistu M, Bekele S. Forecasting AIDS cases as an instrument to monitor AIDS case surveillance. *Int Conf AIDS* 1990, San Francisco: 128 (abstract no. F.C. 216).
 45. Larson A. The social epidemiology of Africa's AIDS epidemic. *Afr Affairs* 1990;89:5-25.
 46. Mehret M, Khodakevich L. Surveillance on human immunodeficiency virus infection in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):101-105.
 47. Mehret M, Khodakevich L, Shanko B, et al. HIV-1 Infection and related risk factors among female sex workers in urban areas of Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):163-170.
 48. Mehret M, Khodakevich L, Shanko B, Belete F. Sexual behavior and some social features of female sex workers in the city of Addis Ababa. *Ethiop J Hlth Dev* 1990;4(2):133-137.
 49. Mehret M, Khodakevich L, Shanko B, G/kidan A, Bogoyehu H, Belete F. Pregnancy / STD protective means used by HIV female sex workers in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):139-142.
 50. Mehret M, Khodakevich L, Shanko B, Negassa H. Projections of the development of HIV/ AIDS epidemics in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):191-195.
 51. Mehret M, Khodakevich L, Zewdie D, et al. Progression of HIV-I infection in the populations with different HIV prevalence rates. *Int Conf AIDS* 1990, San Francisco: 442 (abstract no. 3160).
 52. Mehret M, Khodakevich L, Zewdie D, Bekele S. Progression of human immunodeficiency virus epidemic in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):183-190.
 53. Mehret M, Khodakevich L, Zewdie D, et al. Prevalence of HIV infection among hospital outpatients in Assela, 1989. *Ethiop J Hlth Dev* 1990;4(2):183-190.
 54. Mehret M, Khodakevich L, Zewdie D, et al. Prevalence of HIV infection among various socio-economic groups or females practicing multipartner sexual contact (MPSC) in Addis Ababa. *Ethiop J Hlth Dev* 1990;4(2):171-176.
 55. Mehret M, Khodavich L, Shanko B, et al. HIV-1 Infection and some related risk factor among female sex workers in Addis-Ababa. *Ethiop J Hlth Dev* 1990;4(2):171-176.

56. Mehret M, Khodavich L, Shanko B, et al. HIV-1 infection among employees of the Ethiopian Freight Transport Corporation. *Ethiop J Hlth Dev* 1990;4(2):177-182.
57. Mehret M, Khodavich L, Shanko B, Zewdie D. Progression of human immunodeficiency virus epidemic in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):183-190.
58. Mehret M, Khodavich L, Shanko B, Zewdie D. Prevalence of HIV-1 infection among out patient of Assela Town, Ethiopia. 1989. *Ethiop J Hlth Dev* 1990;4(2):239-240.
59. Negassa H, Kefenie H, Khodakevich L, Zewdie D, Shanko B. Profile of AIDS cases in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):213-217.
60. Negassa H, Khodakevich L, Kefenie H, Zewdie D, Shanko B. Surveillance on AIDS cases in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):107-114.
61. Tafari N, Zewdie D, Gebrehiwot B, Kebede T. The simultaneous occurrence of perinatal HIV-I and syphilis in Central Ethiopia: implications for control measures. *Int Conf AIDS* 1990, San Francisco: 446 (abstract no. 3176).
62. Zawde D, Tegega Y. Profile of blood donors in Addis Ababa, 1989. 26th Annual Med Conf Ethiop Med Assoc 1990, Addis Ababa: 73, abstract 44.
63. Zewdie D, Tafari N, Kebede T, Gebrehiwot B. Seroprevalence of HIV and syphilis infections among childbearing age women of central Ethiopia. *Int Conf AIDS* 1990, San Francisco: 231 (abstract no. F.C. 600).
64. Abebe M, Tekle-Haimanot R, Gustafsson A, Forsgren L, Denis F. Low HTLV-1 seroprevalence in endemic tropical spastic paraparesis in Ethiopia. *Trans R Soc Trop Med Hyg* 1991;85(1):109-12.
65. Ayele F. The effect of health sector support on the functional status of community health agents. MPH thesis: Addis Ababa University, 1991.
66. Baardson P. Female survival strategies in Ethiopia: the case of commercial sex work. Doctoral thesis: Dept. of Anthropology, University of Oslo, 1991.
67. Barton T. Sexuality and Health in Sub-Saharan Africa: an Annotated Bibliography. Nairobi: AMREF, 1991.
68. Carlson D, Wolde Abraham S, Tamene M, Aschenake K, Abebe K. A two-year progress report on an integrated pilot community based family planning project in Efratana Timuga Awraja in northern Shewa. Second Annual Scientific Conf Ethiop Public Hlth Assoc 1991, Addis Ababa: 15, abstr 2.
69. Couzineau B, Bouloumié J, Hovette P, Laroche R. [Prevalence of infection by the human immunodeficiency virus (HIV) in a target population in the Republic of Djibouti]. *Med Trop (Mars)* 1991;51(4):485-6.
70. Duncan ME, Reimann K, Tibaux G, Pelzer A, Mehari L, Lind I. Seroepidemiological study of gonorrhoea in Ethiopian women. 2. Socioeconomic picture. *Genitourin Med* 1991;67(6):493-7.
71. Eshete H. Knowledge and feeling of some people about condom use in relation to HIV/AIDS in Addis-Ababa. *Ethiop J Health Dev* 1991;5(2):81-82.
72. Gebeyehu T. Factors affecting husband-wife attitudes and use of contraceptive methods. MPH thesis: Addis Ababa University, 1991.
73. Gebeyehu T, Kidanemariam A. Factors influencing husband-wife attitude and use of contraceptive methods. Second Annual Scientific Conf Ethiop Public Hlth Assoc 1991, Addis Ababa: 17, abstr 4.
74. Geyid A, Tesfaye HS, Abraha A, et al. A study on STD pathogens in sex workers in Addis Ababa, Ethiopia. *Int Conf AIDS* 1991, Florence: 301 (abstract no. W.C.3023).
75. Ghidinelli M, Feleke W, Desta S, Miheret M, Geyid A, Carosi G. STDs among a MPSC female population in Addis Ababa -

- Ethiopia. Int Conf AIDS 1991, Florence: 302 (abstract no. W.C.3024).
76. Haile Meskal F, Kefenie H, Haile Selassie A. A survey of harmful health practices in Ethiopia. 11th International Conference of Ethiopian Studies 1991, Inst. of Ethiopian Studies, Addis Ababa Univ.: 22.
 77. Kebede Y, Pickering J, McDonald JC, Wotton K, Zewde D. HIV infection in an Ethiopian prison. Am J Public Health 1991;81(5):625-7.
 78. Kefenie H, Desta B, Mengesha S, Zewide D, Kebede T. Prevalence of HIV-1 antibodies in patients with sexually transmitted disease. Ethiop Med J 1991;29(2):63-9.
 79. Kidanemariam A, Tamrat A. Gender influences on women's health: a review of the Ethiopian situation. In: Berhane Selassie T, ed. Gender Issues in Ethiopia. Addis Ababa: Institute of Ethiopian Studies, 1991: 47-53.
 80. Kloos H, Zein ZA. AIDS and other STDs in Ethiopia: historical, social and epidemiological aspects. Afr. Urban Q. 1991;6:36-43.
 81. Kloos H, Zein ZA. Sexually Transmitted Diseases, abstracts 1899-2008. Health, Disease, Medicine and Famine in Ethiopia: a Bibliography. New York, London: Greenwood Press, 1991.
 82. Larson C, Asefa M, Aboud F, Sheferaw T. Risk behaviors for HIV infection: their occurrence and determinants in Jimma-Town, southwestern Ethiopia. Ethiop Med J 1991;29(3):127-36.
 83. Tefera A. Modern contraception: does involving husbands make a difference? MPH thesis: Addis Ababa University, 1991.
 84. Tekle-Haimanot R, Frommel D, Tadesse T, Verdier M, Abebe M, Denis F. A survey of HTLV-1 and HIVs in Ethiopian leprosy patients [letter]. AIDS 1991;5(1):108-10.
 85. Teklu A. A KAP study of sexual practices related to HIV transmission and prevention among males by residents of Arba Minch town, southwest Ethiopia. MPH thesis: Addis Ababa University, 1991.
 86. Tekola B, Teka T. Exploring college students' attitudes and knowledge of AIDS: a preliminary study. Abstracts of the 32nd Annual Medical Conference, 1991, Addis Ababa: Abstract Ab2.
 87. Wall SG. Epidemiology in developing countries--some experiences from collaboration across disciplines and cultures. Scand J Soc Med Suppl 1991;46:25-32.
 88. Zewdie D, Scott D, Mitchell B, et al. Prevalence of HTLV-I/II infection among selected Ethiopian populations. Int Conf AIDS 1991, Florence: 334 (abstract no. M.C. 3145).
 89. Angela V, Adefrisew A. Study of street children in four selected towns in Ethiopia. Addis Ababa, 1992.
 90. Assefa E. Migration and health (refugees and returnees in Ethiopia). Ethiop J Health Dev 1992;6(1):63-77.
 91. Azbite M. Tuberculin survey in Ethiopia. Kekkaku 1992;67(8):539-44.
 92. Beyene Y. Medical disclosure and refugees: Telling bad news to Ethiopian patients. West J Med 1992;157(3):328-32.
 93. Bisrat F. KAP study in Harar of high school students on family planning. MPH thesis: Addis Ababa University, 1992.
 94. Bisrat F. KAP study in Harar town high school students on family planning. MPH thesis: Addis Ababa University, 1992.
 95. Demissie M. Defaulting from tuberculosis treatment in Addis Ababa Tuberculosis Center and factors associated with it. MPH thesis: Addis Ababa University, 1992.
 96. Eshete H, Hearst N, Mandel J. The condom--how it is perceived in Nazareth town. Int Conf AIDS 1992, Amsterdam: D528 (abstract no. PoD 5835).
 97. Feleke W, Yusuf M, Tesfay H, Abraham A, Carosi G. Prevalence of syphilis among pregnant women attending urban and semi urban health centres in Ethiopia. Int Conf

- AIDS 1992, Amsterdam: B148 (abstract no. PoB 3371).
98. Gebeyehu S. Youth attitude towards AIDS with particular reference to Yekatit 12 Comp. Senior High School. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1992.
 99. Hailegnaw E. Poverty, war and the AIDS epidemic in Ethiopia. Int Conf AIDS 1992, Amsterdam: 164 (abstract no. PuC 8066).
 100. Ismail S. Root of spread of HIV infection into rural community of Ethiopia: Limu District, South Shewa region. MPH thesis: Addis Ababa University, 1992.
 101. Ismail S, Pickering J. Routes of HIV infection in to rural communities of Ethiopia, Limu district, South Shewa region. *Ethiop J Health Dev* 1992;6(2):61.
 102. Kefenie H, Desta B, Zewdie D. HIV-1 seroprevalence in Ethiopia-5 years interval. Int Conf AIDS 1992, Amsterdam: C247 (abstract no. PoC 4017).
 103. Retta T. Health aspects of the repatriation of displaced civilian population in war and drought -affected areas of Ethiopia. *Ethiop J Health Dev* 1992;6(1):79-99.
 104. Zawde D, Sisay D, Kebede D. HIV infection in Ethiopian blood donors: incidence, trends, and future projections. 28th Annual Medical Conf EthioP Medical Assoc 1992, Addis Abeba: , abstract 26.
 105. Zewdie D, Sisay Y, Kebede Da, Mamo D. HIV infection in Ethiopian blood donors: prevalence, trends and future projections. *Ethiop J Health Dev* 1992;6(2):1-8.
 106. Aseffa A. Viral diseases in Ethiopia: a review. *East Afr Med J* 1993;70(10):624-6.
 107. Baardson P. Child commercial sex work in Addis Ababa, Ethiopia. Addis Ababa: Radda Barnen (Swedish Save the Children), 1993.
 108. Becx-Bleumink M. Priorities for the future and prospects for leprosy control [editorial]. *Int J Lepr Other Mycobact Dis* 1993;61(1):82-101.
 109. Bonis J, Verdier M, Denis F. HTLV-I and HTLV-II infections in several countries of Africa. Int Conf AIDS 1993, Berlin: 675 (abstract no. CO7-2749).
 110. Central Statistical Authority Population Analysis Center. The 1990 national family and fertility survey report. Addis Ababa: Central Statistical Authority, Transitional Government of Ethiopia,, 1993.
 111. Dejene A, Fisseha H, Haile Maskal F, Gundunffa A, Mekonnen A. Knowledge, attitude and practice (KAP) towards harmful practices among high school students in Addis Ababa. Fourth Annual Conf Ethiop Public Hlth Assoc 1993, Addis Abeba: 25.
 112. Demeke B. The challenge of home based care for AIDS patients in Ethiopia. MPH thesis: Addis Ababa University, 1993.
 113. Eshete H, Hearst N, Lindan K, Mandel J. Ethnic conflicts, poverty, and AIDS in Ethiopia [letter]. *Lancet* 1993;341(8854):1219.
 114. Eshete H, Hearst N, Mandel J, Lindan K. High-risk behavior and the use of condom in Nazareth town, Ethiopia. *Ethiop J Hlth Dev* 1993;7(2):131.
 115. Feleke W, Kloos H. Sexually transmitted diseases. In: Kloos H, Zein ZA, eds. *The Ecology of Health and Disease in Ethiopia*. Boulder and Oxford: Westview Press, 1993: 295-306.
 116. Frommel D, Tekle-Haimanot R, Berhe N, et al. A survey of antibodies to hepatitis C virus in Ethiopia. *Am J Trop Med Hyg* 1993;49(4):435-9.
 117. Guebre-Xabier M, Nurilign A, Gebre-Hiwot A, et al. Sero-epidemiological survey of Toxoplasma gondii infection in Ethiopia. *Ethiop Med J* 1993;31(3):201-8.
 118. Hailu A, Lisanwork T, Negari C, et al. Knowledge, attitude and practice on HIV/AIDs among pupils of a rural high school in northwestern Ethiopia. *Ethiop J Hlth Dev* 1993;7(2):132.

119. Ismail S. High-risk behavior for the spread of HIV infection in to rural Ethiopia. *Ethiop J Hlth Dev* 1993;7(2):131.
120. Ismail S, Larson C. Routes of spread of HIV infection into rural Ethiopia. *Ethiop J Hlth Dev* 1993;7(2):131.
121. Khodakevich L, Zewdie D. AIDS. In: Kloos H, Zein ZA, eds. *The Ecology of Health and Disease in Ethiopia*. Boulder and Oxford: Westview Press, 1993: 319-337.
122. King M. Letter from Ethiopia. *Natl Med J India* 1993;6(2):91.
123. Kloos H. Health impact of war. In: Kloos H, Zein ZA, eds. *The Ecology of Health and Disease in Ethiopia*. Boulder and Oxford: Westview Press, 1993: 121-132.
124. Mekonnen A. Health institution versus community-based contraceptive distribution: does payment for modern contraceptives influence utilization? MPH thesis: Addis Ababa University, 1993.
125. Mossisa D. Sexually transmitted diseases with emphasis on syphilis among pregnant women in Ketchene Awraja. MPH thesis: Addis Ababa University, 1993.
126. National AIDS Control Programme M. Update: AIDS case surveillance in Ethiopia. *Ethiop J Health Dev* 1993;7(1):33-42.
127. National AIDS Control Programme M. Update: AIDS case surveillance in Ethiopia. *Ethiop J Health Dev* 1993;7(2):103-114.
128. Rodier G, Couzineau B, Salah S, et al. [Infection by the human immunodeficiency virus in the Republic of Djibouti: literature review and regional data]. *Med Trop (Mars)* 1993;53(1):61-7.
129. Rodier GR, Couzineau B, Gray GC, et al. Trends of human immunodeficiency virus type-1 infection in female prostitutes and males diagnosed with a sexually transmitted disease in Djibouti, east Africa. *Am J Trop Med Hyg* 1993;48(5):682-6.
130. Shiferaw T, Demaissie S, Shiferaw M. Contraceptive, demographic and sexual behaviors of high school students in Jimma, southwestern Ethiopia. Fourth Annual Conf Ethiop Public Hlth Assoc 1993, Addis Ababa: 20.
131. Teka T. College students' attitudes and knowledge of AIDS. *Ethiop Med J* 1993;31(4):233-7.
132. Abebe T. Differentials in use-effectiveness of contraceptives in Dale Woreda, south Ethiopia. MPH thesis: Addis Ababa University, 1994.
133. Aderaye G. Community acquired pneumonia in adults in Addis Ababa: etiologic agents and the impact of HIV infection. *Tuber Lung Dis* 1994;75(4):308-12.
134. Alemu M, Tekle Mariam S, Samuel M, Jira C, Tessema F. AIDS-related sexual knowledge and perception of AIDS among freshmen students of JIHS. Fifth Annual Conf Ethiop Public Hlth Assoc 1994, Addis Ababa.
135. Assefa A, Rahlenbeck S, Molla K, Alemu S. Seroprevalence of HIV-1 and syphilis antibodies in blood donors in Gonder, Ethiopia, 1989-1993. *J Acquir Immune Defic Syndr* 1994;7(12):1282-5.
136. Carael M, Mertens T. Evaluation of risk behaviour: results and lessons learned in four setting. Int Conf AIDS 1994, Yokohama: 343 (abstract no. PC0046).
137. Dear C. Learning to survive an epidemic: the influence of HIV/AIDS information on young Ethiopians. Addis Ababa: C.V.M. Ethiopia, 1994.
138. Duncan ME, Roggen E, Tibaux G, Pelzer A, Mehari L, Piot P. Seroepidemiological studies of *Haemophilus ducreyi* infection in Ethiopian women. *Sex Transm Dis* 1994;21(5):280-8.
139. Duncan ME, Tibaux G, Pelzer A, et al. A socioeconomic, clinical and serological study in an African city of prostitutes and women still married to their first husband. *Soc Sci Med* 1994;39(3):323-33.
140. Eshete A, Daniel G. The situation of children in Ethiopia: focus on child rearing

- practices, abuse, neglect and exploitation. Proceedings of the Workshop on Child Rights and Child Abuse and Neglect 1994, Addis Ababa: 7-26.
141. Eshete H. High risk behavior and condom use by women in Nazareth Town, Ethiopia. Int Conf AIDS 1994, Yokohama: 283 (abstract no. PC0511).
142. Eshetu F. The attitudes of students, parents and teachers towards the promotion and provision of condoms for adolescents in Addis Ababa. MPH thesis: Addis Ababa University, 1994.
143. Frommel D, Tekle-Haimanot R, Verdier M, Negesse Y, Bulto T, Denis F. HIV infection and leprosy: a four-year survey in Ethiopia. Lancet 1994;344(8916):165-6.
144. Gebre Yohannes A. The attitude of bar maids towards AIDS/HIV prevention. A case study of 30 bar maids in a few selected bars around Piazza. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1994.
145. Geleta A. Tuberculosis and HIV infection in southern Ethiopia. MPH thesis: Addis Ababa University, 1994.
146. Habtu E, Asfaw T, Witten KH. HIV knowledge and practice survey of patients seen in Tigray health institutions, 1993. Fifth Annual Conf Ethiop Public Hlth Assoc, Addis Ababa 1994, Addis Ababa.
147. Mesfin M. Determinants of antenatal care utilization. MPH. thesis: Addis Ababa University, 1994.
148. National AIDS control programme M. Update: AIDS case surveillance in Ethiopia. Ethiop J Hlth Dev 1994;8(1):71-86.
149. National AIDS programme M. Update: AIDS case surveillance in Ethiopia. Ethiop J Hlth Dev 1994;8(2):123-138.
150. Negassa H. HIV serosurvey among rural population 1993, Ethiopia. Int Conf AIDS 1994, Yokohama: 281 (abstract no. PC0046).
151. Gebre Kidan K, Azeze B. Survey of condom use among college students. Ethiop J Hlth Dev 1995;9(1):7-11.
152. Asfaw Y. Assessment of quality of care in family planning services. MPH thesis: Addis Ababa University, 1995.
153. Bedri A, Kebede S, Negassa H. Sociodemographic profile of children affected by AIDS in Addis Ababa. Ethiop Med J 1995;33(4):227-34.
154. Beyene Y. Health and social problems of street children. MPH thesis: Addis Ababa University, 1995.
155. CYAO (Children and Youth Affairs Organization) and the Italian Cooperation. A research report on child abuse and neglect in selected parts of Ethiopia. Addis Ababa: CYAO, 1995.
156. Duncan ME, Tibaus G, Pelfer A, et al. Prevalence and significance of sexually transmitted diseases among Ethiopian women attending antenatal clinics in Addis Ababa. Ethiop J Hlth Dev 1995;9(1):31-40.
157. Duncan ME, Tibeax G, Pelzer A, et al. A sociological study of attenders of family planning clinics in Addis Ababa. Eth J Hlth Dev 1995;9(1):19-30.
158. Gebre A, Teshome W-A. Targeted intervention research on community perception of sexually transmitted diseases for AIDSCAP Ethiopia. Addis Ababa,: AIDSCAP, 1995.
159. Gebre Kidan K, Fantahun M, Azeze B. Seroprevalence of human immunodeficiency virus infection and its association with syphilis seropositivity among antenatal clinic attenders at Debretabor Rural Hospital, Ethiopia. East Afr Med J 1995;72(9):579-83.
160. Ismail S, H. Giorgis F, Legesse D, et al. Knowledge, attitude and practice on high risk factors pertaining to HIV/AIDS in a rural community. Ethiop Med J 1995;33 (1):1-6.
161. Kebede A. Community participation and the effect of participatory research. MPH thesis: Addis Ababa University, 1995.

162. Mengiste S. Health related problems among adolescents. MPH thesis: Addis Ababa University, 1995.
163. National AIDS Control Programme M. National HIV/AIDS update. *Ethiop J Hlth Dev* 1995;9(1):63-70.
164. Shabbir I, Larson CP. Urban to rural routes of HIV infection spread in Ethiopia. *J Trop Med Hyg* 1995;98(5):338-42.
165. Tafesse E. A socioeconomic, clinical and serological study in an African city of prostitutes and women still married to their first husband. *Soc Sci Med* 1995;40(2): 279-80.
166. Tesfay F. Health-seeking behaviour among individuals with STD symptoms. MPH thesis: Addis Ababa University, 1995.
167. Ministry of Health. TB trends (graphs). Addis Ababa: HIV/AIDS Dept., Ethiopian Ministry of Health, 1995?
168. Abebe A, Rinke de Wit T, Messele T, et al. HIV-1 subtype D next to subtype C is highly prevalent among Ethiopian risk groups. *Int Conf AIDS* 1996, Vancouver: 244 (abstract no. Tu.C. 225).
169. Aderaye AG, Melaku BK, Zenebe CG. Pleural tuberculosis in patients infected with HIV in Addis Ababa. *Cent Afr J Med* 1996;42(12):337-40.
170. Ashebir DZ. HIV/AIDS awareness, knowledge and practice in patients with sexually transmitted diseases. *Ethiop Med J* 1996;34(1):25-32.
171. Ayalew T. The prevalence of HIV-1 infection and the feasibility of a cohort study among urban factory workers in Akaki-Kaliti, Ethiopia. MPH thesis: Addis Ababa University, 1996.
172. Ayele T. Feasibility of a cohort study among factory workers in Akaki-Kaliti, Ethiopia. M.P.H. thesis: Dept. of Community Health, Addis Ababa University, 1996.
173. Azeze B, Yohannes G, Alemu S, Kidan GK, Isheak A, Endeshaw S. Determinant of Ethiopian rural schools involvement in AIDS prevention: schools knowledge about AIDS. *Int Conf AIDS* 1996, Vancouver: 34.
174. Demissie K, Amre D, Tsega E. HIV-1 infection in relation to educational status, use of hypodermic injections and other risk behaviours in Ethiopian sailors. *East Afr Med J* 1996;73(12):819-22.
175. Eshete H, Sahlu T. The progression of HIV/ AIDS in Ethiopia. *Ethiop J Hlth Dev* 1996;10(3):179-190.
176. Fantahun M, Chala F. Sexual behaviour, and knowledge and attitude towards HIV/AIDS among out of school youth in Bahir Dar Town, northwest Ethiopia. *Ethiop Med J* 1996;34(4):233-42.
177. Fontanet A, Ayalew T, Sahlu T, et al. Increased HIV-1 seroprevalence among female factory workers using injectable hormones in Addis Ababa, Ethiopia. *Int Conf AIDS* 1996, Vancouver: 15 (abstract no.).
178. Gessain A, de The G. What is the situation of human T cell lymphotropic virus type II (HTLV-II) in Africa? Origin and dissemination of genomic subtypes [published erratum appears in *J Acquir Immune Defic Syndr Hum Retrovirol* 1996 Dec 1;13(4):397-8]. *J Acquir Immune Defic Syndr Hum Retrovirol* 1996;13 Suppl 1:S228-35.
179. Haile DN, Mulatu MS. Dimensions and predictors of condom use beliefs among Ethiopian high school adolescents. *Int Conf AIDS* 1996, Vancouver: 471 (abstract no. Pub.C.1212).
180. Henriques J. Bearing the brunt of poverty. *Nurs Stand* 1996;10(32):25-7.
181. Messele T, Rinke de Wit TF, Dejene A, et al. Estimation of age- and gender-specific HIV-1 seroprevalence in the urban community setting of Addis Ababa, Ethiopia. *Int Conf AIDS* 1996, Vancouver: 137 (abstract no. Mo.C.1476).
182. Mulatu MS, Haile DN. Sexual risk behaviour and condom use among Ethiopian high school adolescents. *Int*

-
- Conf AIDS 1996, Vancouver: 173 (abstract no. Mo.D. 1692).
183. Mulugeta E. Sexual violence among high school students. MPH thesis: Addis Ababa University, 1996.
184. Safeguarding Youth from AIDS (SYFA). Knowledge, attitude, belief, and practice on AIDS among young Ethiopians with particular reference to Nazareth Town. Addis Ababa: Addis Ababa University, 1996.
185. Sahlu T, Rinke de Wit TF, Messele T, et al. Identification of a site for a long-term cohort study on the natural history of HIV infection and AIDS in Ethiopia. Int Conf AIDS 1996, Vancouver: 339 (abstract no. Tu.C. 2427).
186. Wells V, La Rosa J. Gender and HIV/AIDS in east and southern Africa (ESA): are women "getting what they deserve?" Int Conf AIDS 1996, Vancouver: 382 (abstract no. Th. C. 4833).
187. Abebe A, Kuiken CL, Goudsmit J, et al. HIV type 1 subtype C in Addis Ababa, Ethiopia. AIDS Res Hum Retroviruses 1997;13(12):1071-5.
188. Afework KW, Kayombo EJ, Prinz A. Preparation of rural adolescent girls to adulthood in Fitche District, Ethiopia. Curare 1997;11((Special Issue)):13-20.
189. Afework KW, Tesfaye D, Mesfin K, et al. HIV infection among residents of urban slums of Addis Ababa. Mitt Österr Ges Tropenmed Parasitol 1997;19:43-48.
190. Bekele G. The study about AIDS related knowledge, behaviour and attitude of youth: with particular reference to Medhanealem Comprehensive Secondary High School. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1997.
191. Beyene P, Belayneh S, Mekonnen Y. AIDS and college students in Addis Abeba. A study of knowledge, attitude and behavior. Ethiop J Hlth Dev 1997;11(2): 115-123.
192. Beyene Y, Berhane Y. Characteristics of street children in Nazareth, Ethiopia. East Afr Med J 1997;74(2):85-8.
193. Duncan ME, Tibaux G, Kloos H, et al. STDS in women attending family planning clinics: a case study in Addis Ababa. Soc Sci Med 1997;44(4):441-54.
194. Eshetu F, Zaku D, Kebede D. The attitude of students, parents and teachers towards the promotion and provision of condoms for adolescents in Addis Ababa, Ethiopia. Ethiop J Health Dev 1997;11(1):7-16.
195. Gebre S, Gebre Egziabher. Survey of knowledge, attitude and behaviour on AIDS and ethnographic study of Western Gojjam Administrative Zone. Addis Ababa: C.V.M. Ethiopia, 1997.
196. Gellete A, Kebede D, Berhane Y. Tuberculosis and HIV infection in southern Ethiopia. Ethiop J Hlth Dev 1997;11(1):51-59.
197. Ismail S, Bitsaumlak H, Alemu K. High risk sexual behavior for STD/ HIV, pregnancies and contraception among high school students in a rural town, north western Ethiopia. Ethiop J Hlth Dev 1997; 11(1):29-36.
198. Kebede Y. Practices and beliefs during pregnancy and child birth in Adamitulu Woreda, Oromiya Regional State, Ethiopia. MPH thesis: Addis Ababa University, 1997.
199. Legesse T. Does community based distribution (CBD) of pills increase the contraceptive prevalence rate? A comparative study between CBD and non-CBD areas in central Tigray, northern Ethiopia. MPH thesis: Addis Ababa University, 1997.
200. Mitike G, Kebede D, Yeneneh H. HIV infection and antituberculosis drug resistance among pulmonary tuberculosis patients in Harar Tuberculosis Centre, Ethiopia. East Afr Med J 1997;74(3):154-7.
201. Muhe L. A four-year cohort study of HIV seropositive Ethiopian infants and children:

- clinical course and disease patterns. *Ethiop Med J* 1997;35(2):103-15.
202. Philippon M, Saada M, Kamil MA, Houmed HM. [Attendance at a health center by clandestine prostitutes in Djibouti]. *Sante* 1997;7(1):5-10.
203. Rahlenbeck SI, Yohannes G, Molla K, Reifen R, Assefa A. Infection with HIV, syphilis and hepatitis B in Ethiopia: a survey in blood donors. *Int J STD AIDS* 1997;8(4):261-4.
204. Sönnnerborg A, Sherefa K. HIV-1 subtype C epidemic in Ethiopia [letter]. *AIDS* 1997;11(15):1897.
205. Tadele Y. A study on knowledge, attitude, belief and practice on HIV/AIDS/STDs among Sidist Killo campus students. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1997.
206. Teka T. AIDS related knowledge and behaviours among college students, Gondar, Ethiopia: a comparative study. *Ethiop Med J* 1997;35(3):185-90.
207. Abdulahi H. Burden of disease in Butajira, southern Ethiopia. MPH thesis,: Addis Ababa University, 1998.
208. Abdurehaman A. The demographic impact of HIV/AIDS in Addis Ababa. MPH thesis: Addis Ababa University, 1998.
209. Abebe A, Demissie D, Goudsmit J, et al. Low frequency of HIV-1 subtype C syncytium inducing (SI) phenotype among Ethiopian AIDS patients. *Int Conf AIDS* 1998, Geneva: 1161 (abstract no. 60879).
210. Aklilu M. Factors associated with HIV-1 infection among sex workers of Addis Ababa, Ethiopia. M.P.H. thesis: Dept. of Community Health, Addis Ababa University, 1998.
211. Asseffa A, Ishak A, Stevens R, et al. Prevalence of HIV, syphilis and genital chlamydial infection among women in north-west Ethiopia. *Epidemiol Infect* 1998;120(2):171-7.
212. Ayalew T. Child commercial sex work in Bahir-Dar town, Ethiopia. MPH thesis: Addis Ababa University, 1998.
213. Bailey M, Tolossa A, Ayele E, Desneh B, Alemayheu E, Semayat AW. Sexual health of young people in east Hararghe and Harar, Ethiopia. *Int Conf AIDS* 1998, Geneva: 879 (abstract no. 43160).
214. Bailey M, Tolossa A, Ayele E, Desneh B, Alemayheu E, Semayat AW. Sexual health of young people in east Hararghe and Harar, Ethiopia. *Int Conf AIDS* 1998, Geneva: 879 (abstract no. 43160).
215. Fontanet AL, Messele T, Dejene A, et al. Age- and sex-specific HIV-1 prevalence in the urban community setting of Addis Ababa, Ethiopia. *AIDS* 1998;12(3):315-22.
216. Gebre Medhin G. The magnitude and socio-economic, health and nutritional status of street elderly people in Addis Ababa. MPH thesis: Addis Ababa University, 1998.
217. Gizaw G. Health and socio-cultural problems of women in rural Butajira. MPH thesis: Addis Ababa University, 1998.
218. Haile Mariam D. The effect of extended family support on the demand for health care. MPH thesis: Addis Ababa University, 1998.
219. Hussein M. HIV-1 Subtype C in Commercial Sex Workers in Addis Ababa, Ethiopia. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 1998.
220. Kassamali NJ. When modernity confronts traditional practices: female genital cutting in Northeast Africa. In: Bodman HL, Tohidi N, eds. *Women in Muslim Societies: Diversity Within Unity*. Boulder: Lynne Rienner, 1998: 39-61.
221. Ministry of Health. Baseline survey on harmful practices in Ethiopia. Addis Ababa: HIV/AIDS Department, Ethiopian Ministry of Health, 1998.
222. Mutembei IB, Mwesiga MK. The impact of obsolete traditions on HIV/AIDS rapid transmission in Africa: the case of

-
- compulsory circumcision on young girls in Tanzania. Int Conf AIDS 1998, Geneva: 436 (abstract no. 23473).
223. Sahlu T, Fontanet A, Rinke de Wit T, et al. Identification of a site for a cohort study on natural history of HIV infection in Ethiopia. J Acquir Immune Defic Syndr Hum Retrovirol 1998;17(2):149-55.
224. Shiferaw M. Health aspects of old age. Proceedings on Care/Support Provided for Older Persons in Ethiopia 1998, Addis Ababa: 61-67.
225. Taffa N. Sexual activity of out-of-school youth, and their knowledge and attitude about STDs and HIV/AIDS in southern Ethiopia. Ethiop J Hlth Dev 1998;12(1):17-22.
226. Abate B. Determinants of high-risk sexual behaviors HIV/AIDS among out-of-school youth in Addis Ababa, Ethiopia. MPH thesis: Addis Ababa University, 1999.
227. Abebe A, Rinke de Wit T, Fontanet A, et al. Molecular epidemiology of the HIV epidemic in Ethiopia: 1988-1996/7 (abstract). Ethiop Med J 1999;37:288.
228. Aklilu M, Messele T, Biru T, et al. Factors associated with HIV infection among sex workers in Addis Ababa, 1998. Ethiop Med J 1999;37(Suppl):109, #4.
229. Berhane Y, Wall S, Kebede D, et al. Establishing an epidemiological laboratory in rural areas -potentials for public health research and intervention. Ethiop J Hlth Dev 1999;13(Special Issue):1-47.
230. Berhe N, Hailu A, Tsega Y, et al. The epidemiology of HIV-*Leishmania* co-infection in Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 5 (13).
231. Central Statistical Authority. Report on the Health and Nutrition Survey. Addis Ababa: Central Statistical Authority, Federal Democratic Republic of Ethiopia, 1999.
232. Debessay T. Contraceptive hormones and HIV transmission in female factory workers in Addis Ababa, Ethiopia. M.P.H. thesis: Dept. of Community Health, Addis Ababa University, 1999.
233. Demerew Y. AIDS and the plight of Ethiopian children. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 11 (32).
234. Eyob G. Trends in tuberculosis and HIV prevalence among tuberculosis cases diagnosed between 1993 and 1998 at the TB Demonstration and Training Center in Addis Ababa, Ethiopia (abstract). Ethiop Med J 1999;37:133.
235. Feleke Y, Abdulkadir J, Aderaye G. Prevalence and clinical features of tuberculosis in Ethiopian diabetic patients. East Afr Med J 1999;76(7):361-4.
236. Fontanet AL, Messele T, Dejene A, et al. Age- and sex-specific HIV-1 prevalence in the urban community setting of Addis Ababa, Ethiopia. Ethiop Med J 1999;37(Suppl):27-34.
237. Fontanet AL, Sahlu T, Messele T, Rinke de Wit T, Doorly R, Coutinho R. Factors associated with HIV infection in Ethiopia: results from four cross-sectional surveys in 1995/6 (n=2,526). Ethiop Med J 1999;37(Suppl):107, abstr 2.
238. Herold DL. Belief, knowledge level, and sexual behaviors regarding HIV/AIDS in students attending Seventh-Day Adventist boarding schools in Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 14 (46).
239. Kora A, Haile M. Sexual behavior and level of awareness on reproductive health among youths. Evidence from Harar, Eastern Ethiopia. Ethiop J Hlth Dev 1999;13(2):107-113.
240. Lewis A. HIV positive adolescents among the displaced population of Ethiopia: a case study from Kaliti camp. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 13 (40).
241. Lucas R. Sexual attitudes and behavior and HIV/AIDS risk perception among young Christian and Muslim adults in Addis Ababa. First International Conference on

-
- AIDS in Ethiopia 1999, Addis Ababa: 12 (37).
242. Ministry of Health. Health Indicators 1999. Addis Ababa: Ethiopian Ministry of Health, 1999.
243. Rinke de Wit T, Tsegaye A, Brouwer M, Berhie A, Sahlu T, Fontanet A. Seroconversion in a prospective cohort of Ethiopian factory workers (abstract). *Ethiop Med J* 1999;37:289-90.
244. Sahlu T, Kassa E, Agonafer T, . ea. Sexual behaviours, perception of rik of HIV infection, and factors associated with attending HIV post-test counselling in Ethiopia. *Ethiop Med J* 1999;37(Suppl):55-64.
245. Sahlu T, Kassa E, Agonafer T, et al. Sexual behaviours, perception of risk of HIV infection, and factors associated with attending HIV post-test counselling in Ethiopia. *AIDS* 1999;13(10):1263-72.
246. Sahlu T, Rinke de Wit T, Tsegaye A, et al. Syphilis incidence, assessment of risk factors and erological changes in response to antibiotic therapy among HIV-positive and negative factory workers. *Ethiop Med J* 1999;37:292.
247. Solomon S. Prevalence of HIV among TB patients in Feleke Hiwot Hospital (1997/98). Bahir Dar: Amhara Regional Health Bureau, 1999.
248. Tafa N, Hymanot R, Desalegn S, Tesfaye A, Mohammed K. Do young people and parents communicate on sexual matters? The situation of family life education (FLE) in a rural town in Ethiopia. *Ethiop J Health Dev* 1999;13(3):205-210.
249. Tegbaru B, Fisseha B, Kume A, Tessema Z, Fontanet A. The prevalence of HIV-1 among visa applicants between 1993 and 1999 in Addis Ababa, Ethiopia. *Ethiop Med J* 1999;37(Suppl):108, 3.
250. Tegbaru B, Meles H, Mekonnen Z. Seroprevalence of HIV-1 and syphilis among pregnant women attending antenatal clinic, Jimma Hospital. *Ethiop Med J* 1999;37:287-8.
251. Tsegaye A, Kamil E, Negassa H, et al. Sentinel surveillance of HIV infection in Addis Ababa: how representative are pregnant women of the general population. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 20 (64).
252. Tsegaye A, Kamil E, Negassa H, et al. Sentinel surveillance of HIV infection in Addis Ababa: how representative are pregnant women of the general population. *Eth Med J* 1999;37(Suppl):110.
253. Tsegaye A, W. Michael T, Rinke de Wit T, Worku M, Masho W, A. F. Increased incidence of intestinal parasitic infections in HIV-positive when compared to HIV-negative individuals: results from a two-year prospective study. *Ethiop Med J* 1999;37:291-2.
254. Wolde Meskel Y, Chekol A. Induced abortion and prevalence of sexually transmitted diseases contraceptive behavior in abortion cases, Gambella Hospital South West Ethiopia. *Ethiop J Health Sci* 1999;9(2):77-83.
255. Woldemichael T, Tsegaye A, Rinke de Wit T, Worku M, Masho W, Fontanet A. Increased incidence of intestinal parasitic infections in HIV-positive when compared to HIV-negative individuals: results from a two-year prospective study. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 4 (12).
256. Abebe A, Tegbaru B, Pollakis G, et al. Coexistence of genetically distinct subtype C HIV-1 variants in Ethiopia. Int Conf AIDS 2000, Durban: (abstract no. MoPeA2076).
257. Adamu R, Mulatu MS. Sexual initiation and risk behaviors among Ethiopian high school students. Int Conf AIDS 2000, Durban: (abstract no. ThPeD5610).
258. Ankra EM. Towards integrating HIV/AIDS in Beijing + 5 African regional strategies. Int Conf AIDS 2000, Durban: (abstract no. MoPeD2844).
259. Astatke H, Serpell R. Testing the application of a Western scientific theory

- of AIDS risk behavior among adolescents in Ethiopia. *J Pediatr Psychol* 2000;25(6): 367-79.
260. Ayalew T, Berhane Y. Child commercial sex work: magnitude and related problems. *Ethiop Med J* 2000;38(3):153-63.
261. Berhane F. Health problems and service preferences of school adolescents in Addis Ababa with emphasis on reproductive health. MPH thesis: Addis Ababa University, 2000.
262. Berhane Y. Women's health and reproductive outcome in rural Ethiopia (No. 674). Ph.D. doctoral dissertation: Umeå University, 2000.
263. Bogale T. Coping strategies with the cost of illness among rural households in Goma District of Jimma Zone. MPH thesis: Addis Ababa University, 2000.
264. Daniel F. The knowledge and attitude of Parents towards HIV/AIDS and their role in raising awareness of their children about HIV/AIDS (with particular reference to Woreda 19, Kebele 55). BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
265. Demissie M, Lindtjørn B, Tegbaru B. Human immunodeficiency virus (HIV) infection in tuberculosis patients in Addis Ababa. *Ethiop J Health Dev* 2000;14(3): 277-282.
266. Endalamaw Y. Knowledge, attitude, awareness and belief of people toward HIV/AIDS in Awash Melkassa Town: East Shewa Zone in the District of Adama. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
267. Eyob G, Goshu S, Girma M, Gebreyehu M, Lemma E, Fontanet A. Increase in tuberculosis incidence among the staff working at the TB Demonstration and Training Center (TBDTC) in Addis Ababa, Ethiopia: a retrospective cohort study (1989-1998). *Int Conf AIDS* 2000, Durban: (abstract no. WePeC4426).
268. Fontanet AL, Sahlu T, Rinke de Wit T, et al. Epidemiology of infections with intestinal parasites and human immunodeficiency virus (HIV) among sugar-estate residents in Ethiopia. *Ann Trop Med Parasitol* 2000;94(3):269-78.
269. Fontanet AL, Woldemichael T, Sahlu T, et al. Epidemiology of HIV and *Schistosoma mansoni* infections among sugar-estate residents in Ethiopia. *Ann Trop Med Parasitol* 2000;94(2):145-55.
270. Gebre-Mariam A, Ayele F. Health concerns and challenges among junior and high school adolescents. *Ethiop J Health Sci* 2000;10(1):37-46.
271. Genna S. Comparison of CBD, non-CBD, and former CBD areas to assess effectiveness of community-based family planning services. MPH thesis: Addis Ababa University, 2000.
272. IRIN (UN Office for Coordination of Human Affairs). Ethiopia: Church leader warns against spread of AIDS.: http://irinnews.org/report.asp?ReportID=19811&SelectRegion=Horn_of_Africa, 2000.
273. Kebede D, Aklilu M, Sanders E. The HIV epidemic and the state of its surveillance in Ethiopia. *Ethiop Med J* 2000;38(4):283-302.
274. Kefelu M. Knowledge and attitude of the most productive age group regarding HIV/AIDS in Jijiga town, with particular reference to Kebele 5. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
275. Lalor KJ. The victimization of juvenile prostitutes in Ethiopia. *Int Soc Work* 2000;43(2):227-242.
276. Lemma E. Predictors of HIV/AIDS related sexual behavior of high school adolescents based on the classical health behavior models. MPH thesis: Addis Ababa University, 2000.
277. Lulu K. Determinants and causes of adult mortality in Butajira. MPH thesis: Addis Ababa University, 2000.

278. Mebratu A. Emerging challenges of HIV/AIDS care to health institutions in Addis Ababa. MPH thesis: Addis Ababa University, 2000.
279. Mekonnen Y, Tsegaye A, Rinke de Wit T, Beyene A, Fontanet A, Sanders E. Age-adjusted HIV-1 prevalence among pregnant women, Addis Ababa, Ethiopia: sentinel surveillance, 1995-2000. Int Conf AIDS 2000, Durban: (abstract no. ThOrC670).
280. Missailidis K, Gebre-Medhin M. Female genital mutilation in eastern Ethiopia. *Lancet* 2000;356(9224):137-8.
281. Mohamed F. Factors related to voluntary HIV counseling and testing among 15-49 year olds in a urban community in Ethiopia. MPH thesis: Addis Ababa University, 2000.
282. Mulatu MS. Self-efficacy beliefs for aids preventive behaviors among Ethiopian high school students. Int Conf AIDS 2000, Durban: (abstract no. ThPeD5575).
283. Mulatu MS. Determinants of condom use among Ethiopian high school students: Testing the applicability of Western behavioral change theories in an African setting. MPH Special Project: Dept. of International Health Promotion, The George Washington University, 2000.
284. Negassa A, Wolde-Michael K, Negash A. Knowledge, attitude, and practice of trained traditional birth attendants on HIV/AIDS prevention in Jimma Town, South West Ethiopia. *Ethiop J Health Sci* 2000;10(1):123-29.
285. Rinke de Wit T, Tsegaye A, Brouwer M, Berhe A, Sahlu T, Fontanet A. HIV-1 seroconversion in a prospective cohort of Ethiopian factory workers. Int Conf AIDS 2000, Durban: (abstract no. MoPpB1021).
286. Saunderson P, Gebre S, Byass P. ENL reactions in the multibacillary cases of the AMFES cohort in central Ethiopia: incidence and risk factors. *Lepr Rev* 2000;71(3):318-24.
287. Saunderson P, Gebre S, Byass P. Reversal reactions in the skin lesions of AMFES patients: incidence and risk factors. *Lepr Rev* 2000;71(3):309-17.
288. Tadele G. Child abandonment: five dramatic cases of mothers in Addis Ababa. *Medizinische Anthropologie* 2000;12(2): 292-307.
289. Takola B. Narratives of three prostitutes in Addis Ababa. BA Senior Essay: Addis Ababa University, 2000.
290. Tekle B. Defaulting from DOTS and its determinants in three districts of Arsi Zone, Oromiya Regional State. MPH thesis: Addis Ababa University, 2000.
291. Teklemichael H. Knowledge, attitude and practice on HIV/AIDS among high school students. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
292. Tendo Wambua L. The situation analysis of reproductive health care services available to rural youths: Kenya, Tanzania and Ethiopia. Int Conf AIDS 2000, Durban: (abstract no. TuPeD3650).
293. Tesfaye F, Kassaye M, Kebede D. Community-based survey of sexually transmitted disease syndromes in Adamit-Tullu. *Ethiop J Health Dev* 2000;14(1):7-12.
294. Tharao E, Calzavara L, Myers T. What service providers need to know to provide effective HIV/AIDS programs and services for African immigrants in Canada: Findings from the East African HIV/AIDS study. Int Conf AIDS 2000, Durban: (abstract no. MoPpD1051].
295. Tilson D, Larsen U. Divorce in Ethiopia: the impact of early marriage and childlessness. *J Biosoc Sci* 2000;32(3): 355-72.
296. Tsegaye A, Rinke de Wit T, Mekonnen Y, Beyene A, Sanders E, Fontanet A. Stabilisation of HIV prevalence estimates in Addis Ababa, Ethiopia?: results from

- five years of sentinel surveillance. Int Conf AIDS 2000, Durban: (abstract no. MoPeC2414).
297. UNAIDS. Report on the Global HIV/AIDS Epidemic. Geneva: UNAIDS, 2000.
298. UNAIDS/WHO. Epidemiological Factsheet on HIV/AIDS and Sexually Transmitted Infections Update: Ethiopia. Geneva: UNAIDS/WHO, 2000.
299. UNAIDS/WHO. The epidemiology of HIV/AIDS in Ethiopia: a review. Addis Ababa: UNAIDS/WHO, 2000.
300. United Management Consultants. Community and personal perception of risk and vulnerability to HIV infection and AIDS. Addis Ababa: The Futures Group International-Ethiopia, 2000.
301. United Management Consultants. Factors affecting accessibility and utilization of condoms (a community based study). Addis Ababa: The Futures Group International-Ethiopia., 2000.
302. Voelker R. An ancient nation braces to fight AIDS. JAMA 2000;283(5):593-5.
303. Workenesh A, Cutts F, Nokes J, et al. Five times higher prevalence of anti-HCV antibodies among HIV-positive compared to HIV-negative inhabitants of Addis Ababa: results from a community based survey (n = 4593). Int Conf AIDS 2000, Durban: (abstract no. WeOrA528).
304. Worku S. Sero-epidemiological survey on HIV and syphilis among antenatal care attendants and the general population in Meskan and Mareka Woreda, SNNPRG, Ethiopia. MPH thesis: Addis Ababa University, 2000.
305. Yeneneh H. Report on situation assessment of MTCT in Ethiopia. National Workshop on Prevention of Mother to Child Transmission of HIV in Ethiopia 2000, Ethiopia: 26-37.
306. Abebe A, Lukashov VV, Rinke De Wit TF, et al. Timing of the introduction into Ethiopia of subcluster C' of HIV type 1 subtype C. AIDS Res Hum Retroviruses 2001;17(7):657-61.
307. Abebe Y, Schaap A, Mamo G, et al. Rural and urban prevalence in 71,000 army recruits, Ethiopia, 1999 and 2000. 37th Annual Medical Conference of the Ethiopian Medical Association, May 23-24, 2001. 2001, Addis Ababa.
308. AIDSCAP. Final report for the AIDSCAP program in Ethiopia: January 1993 to December 1996. Addis Ababa: Family Health International, 2001.
309. Akililu M, Messele T, Tsegaye A, et al. Factors associated with HIV-1 infection among sex workers of Addis Ababa, Ethiopia. AIDS 2001;15(1):87-96.
310. Alemu B. Social stigma of HIV/AIDS in Addis Ababa, Ethiopia: a gender perspective. M.Sc. thesis: Department of Humanities, Birkbeck College, University of London, 2001.
311. Ali MM, Cleland JG, Carael M. Sexual risk behavior in urban populations of Northeastern Africa. AIDS & Behavior 2001;5(4):343-352.
312. Araya T, Kebede D, Schaap A, Kume A, Countinho R, Sanders E. The 2001 mortality survey in Addis Ababa: age- and sex-specific causes of deaths. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 23.
313. Astatke H. HIV-hazardous behaviors among adolescents in Nazareth, Ethiopia. Ph.D. Dissertation: University of Maryland Baltimore County, 2001.
314. Belachew T, Gebre-Selassie S. Trend of HIV sero-positivity among blood donors over six years (1995-2000) in Jimma Zone, Southwest Ethiopia. Ethiop J Health Sci 2001;11(2):97-109.
315. Berggren Palme I, Gudetta B, Degefu H, Muhe L, Bruchfeld J, Giesecke J. A controlled estimate of the risk of HIV infection in Ethiopian children with tuberculosis. Epidemiol Infect 2001;127 (3):517-25.
316. Central Statistical Authority, ORC Macro International. Ethiopia Demographic and

-
- Health Survey. Addis Ababa and Calverton MD (USA), 2001.
317. Chandramohan D, Setel P, Quigley M. Effect of misclassification of causes of death in verbal autopsy: can it be adjusted? *Int J Epidemiol* 2001;30(3):509-14.
318. Editorial. Rape is murder. *Addis Tribune* (online edition) 2001 12 January.
319. Eshetu M. Prevalence of HIV infection among ANC attendants and determinants of high risk behaviour in commercial sex workers and general population of Benishangul-Gumuz. M.P.H. thesis Addis Ababa University, 2001.
320. Eshetu M, Kebede D, Ismael S, Sanders E. Behavioral survey for HIV infection in a general population of Asosa town, Benishankul Gumuz. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 6.
321. Eshetu M, Kebede D, Ismael S, et al. Prevalence of HIV-1 infection in and around Asosa town. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 7.
322. Fekadu Z. Casual sex-debuts among female adolescents in Addis Ababa, Ethiopia. *Ethiop J Health Dev* 2001;15(2): 109-116.
323. Fekadu Z, Kraft P. Self-identity in planned behavior perspective: Past behavior and its moderating effects on self-identity-intention relations. *Soc Behav Personality* 2001;29(7):671-685.
324. Getahun H. Marriage through abduction ('Telefa') in rural north west Ethiopia. *Ethiop Med J* 2001;39(2):105-12.
325. Getahun H, Addisu C, Chala F, Mengistu T. The pattern of utilization of male-only reproductive health clinic in Addis Ababa. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 38.
326. Gruenebaum E. The Female Circumcision Controversy: an Anthropological Perspective. Philadelphia: University of Pennsylvania Press, 2001.
327. Hagos M, Abebe A, Wolday D, et al. Diversity of HIV-1 envelope V3 sequences from seroconverters of the two Ethiopian HIV-cohorts. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 5.
328. Hailemariam A. A community based survey on communication between parents and children about sexuality: a key factor for HIV/AIDS risk reduction. 12th Annual Public Health Conference 2001, Addis Ababa: Abstract 4.
329. Hailemariam A, Welsh M, Nicols D, Melesse T. Reproductive health in two woredas in southern Tigray, Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 32.
330. Health Mo. Extension package programme for health extension workers (in Amharic). Addis Ababa: Ministry of Health, 2001.
331. Heinonen P. Anthropology of street children in Addis Ababa, Ethiopia. Ph.D. dissertation: University of Durham, 2001.
332. Kassa A, Tsegaye A, Petros B, et al. CD4+ and CD8+ cell subsets distribution of HIV negative and HIV positive adult Ethiopians. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 2.
333. Lindtjørn B. Letter in Response to: Words that are not spoken: An inside look at the African AIDS crisis. *MedGenMed* 2001:E8-9.
334. Lucas R. Sex, Sexuality, and the Meaning of AIDS in Addis Ababa, Ethiopia. Ph.D. dissertation: Dept. of Sociology, University of Michigan, 2001.
335. Makonnen A, Tessema F, Negash A, Woldemariam M, Kelil A, Wujjira D. A project for developing a model "woreda" to establish baseline data and continuous registration of vital events. 12th Annual

- Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 15.
336. Mihret W. Herpes simplex virus type 2 seropositivity among urban adults in Africa: results from two cross-sectional surveys in Addis Ababa, Ethiopia. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 2001.
337. Mihret W, Rinke de Wit T, Petros B, et al. Seroprevalence of herpes simplex type-2 (HSV-2) among adult Ethiopians: association with HIV, HSV-1, syphilis and some other risk factors. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 3.
338. Ministry of Health. Report of the Mid Term Review Mission. Ethiopian Health Sector Development Programme 1997/98 - 2001/02 (EC 1990 - 1994). Addis Ababa: Ethiopian Ministry of Health, 2001.
339. Ministry of Health. Health extension workers at village level (syllabus) (in Amharic). Addis Ababa: Minstry of Health, 2001.
340. Palme IB, Gudetta B, Degefu H, Bruchfeld J, Muhe L, Gieseke J. Higher socioeconomic status a risk factor for HIV in Ethiopian children with TB. *Pediatr Inf Dis J* 2001;20:1066-1072.
341. Rinke de Wit TF, Sanders EJ, Fontanet AL, Goudsmit J, Miedema F, Coutinho RA. [Results from the 'Ethiopia-Netherlands AIDS Research Project'; 1995-2000]. *Ned Tijdschr Geneeskd* 2001;145 (26):1236-40.
342. Salomon JA, Murray CJ. Modelling HIV/AIDS epidemics in sub-Saharan Africa using seroprevalence data from antenatal clinics. *Bull World Health Organ* 2001;79(7):596-607.
343. Sanders E, Araya T, Kebede D, et al. All-cause mortality at four cemeteries in Addis Ababa, 1996-2000. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 24.
344. Sanders EJ, Rinke de Wit TF, Fontanet AL, Goudsmit J, Miedema F, Coutinho RA. [Ethiopia-Netherlands AIDS research project]. *Ned Tijdschr Geneeskd* 2001;145 (26):1261-5.
345. Seifu A, Fantahun M, Worku A. Reproductive health needs of out of school adolescents in East Gojjam: comparative analysis between urban and rural settings. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 30.
346. Tadele G. Obstacles, controversies and prospects surrounding child abuse management in Addis Ababa. Proceedings of the EAF International Conference on Contemporary Development Issues in Ethiopia 2001, Western Michigan University, Kalamazoo: 509-530.
347. Teffera A. Evaluation of representativeness of ANC based sentinel surveillance in Addis Ababa. M.P.H. Thesis: Dept. of Community Health, Addis Ababa University, 2001.
348. Wako G, Ahrens C. Baseline survey of female reproductive health in West Showa Zone, Oromo Region. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 16.
349. Zewde A, Sanders E, Wolday D, et al. HIV-1 seroprevalence and subtypes in police recruits from Afar regional state. *Ethiop Med J* 2001;39(1):83-4.
350. Abashawel A, Gudetta B, Coberly J, et al. Voluntary screening of pregnant women in Addis Ababa in a programme to reduce HIV transmission from mother to child. The 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB21.
351. Abebe A, Lukashov VV, Pollakis G, et al. Timing of the HIV-1 subtype C epidemic in Ethiopia based on early virus strains and subsequent virus diversification. *Ethiop Med J* 2002;40:303.

352. Achiko D, Tessema T. Clinical and epidemiological pattern of pediatric HIV/AIDS in Ethiopian children. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB40.
353. Adamu R, Mulatu MS. Patterns and determinants of past and intended condom use among secondary school students in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. MoPeC3472).
354. Addisu C, Getahun H. Reasons for visiting a youth-only reproductive health clinic in Nazareth, Ethiopia. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB44.
355. Alene GD. Knowledge and practice of condom in preventing HIV/AIDS infection among commercial sex workers in three small towns of northwestern Ethiopia. *Ethiop J Health Dev* 2002;16:277-286.
356. Alene GD, Edris M. Knowledge, Attitudes and Practices involved in Harmful Health Behavior in Dembia District, northwest Ethiopia. *Ethiop J Health Dev* 2002;16: 199-207.
357. Anonymous. The Ethiopian scene and prospects for research. *Ethiop Med J* 2002; 40(1):87-100.
358. Araya T, Kebede D, Schaap A, et al. Lay diagnosis of death as a proxy for HIV/AIDS-related mortality in persons 15-49 years of age, Addis Ababa. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB22.
359. Araya T, Kebede D, Schaap A, Nagelkerke N, Coutino R, Sanders E. Lay diagnosis of death as a proxy for HIV/AIDS-related mortality in persons 15-49 years of age, Addis Ababa, 2001. Int Conf AIDS 2002, Barcelona: (abstract no. TuPeC4695).
360. Argaw D. Sustainability and factors affecting the success of community-based reproductive health programs in rural northwest Ethiopia. MPH thesis: Addis Ababa University, 2002.
361. Asefa M, Hewison J, Drewett R. Traditional nutritional and surgical practices and their effects on the growth of infants in south-west Ethiopia. *Ethiop J Hlth Dev* 2002;16(Supplement):36-50.
362. Assefa T. Sero prevalence of HIV-1 infection among antenatal care attendees and determinants of high risk behavior among different population subgroups in Dubti town, Afar Region. MPH thesis: Addis Ababa University, 2002.
363. Assefa T, Dukkers N, Worku A, et al. Overall HIV-prevalence in pregnant women from Afar Region over-estimates HIV in general population. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB42.
364. Astatke H, Black M. Evidence for the applicability of a western theory of sexual risk behavior among adolescents in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. WePeD6403).
365. Ayele W, de Baar MP, Abebe A, et al. Development of a GAG based NASBA-molecular beacon assay to distinguish between subtype C and C' HIV-1 infection in Ethiopia: potential for application in HIV-1 intervention strategies. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB9.
366. Belachew BAA. Factors affecting accessibility and utilization of condom in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. MoPeF3924).
367. Belachew BAA. Community and personal perception of risk and vulnerability to HIV infection and AIDS in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. MoPeF3926).
368. Belew D. Early marriage and its effect on reproductive health of women in west Gojjam Zone of Amhara Regional State, North Ethiopia. MPH thesis: Addis Ababa University, 2002.
369. Berhanu AT, Mehret M, Biru A. Sex worker mapping in Addis Ababa, Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. C10829).

370. Bruchfeld J, Aderaye G, Palme IB, et al. Molecular epidemiology and drug resistance of *Mycobacterium tuberculosis* isolates from Ethiopian pulmonary tuberculosis patients with and without human immunodeficiency virus infection. *J Clin Microbiol* 2002;40(5):1636-43.
371. Cheri A. Perceived sufficiency and usefulness of IEC materials and methods on HIV/AIDS among high school youth in Addis Ababa. MPH thesis: Addis Ababa University, 2002.
372. Demelew T. Behavior of tuberculosis patients and their caretakers regarding tuberculosis and its treatment in Bahir Dar Special Zone, Amhara Regional State, Ethiopia. MPH thesis: Addis Ababa University, 2002.
373. Donnelly J. World's AIDS crisis worsening. Report says disease spreading fast in Sub-Saharan Africa. *Boston Globe* 2002 June 16.
374. Dorigo-Zetsma W, Belewu D, Meles H, et al. Syphilis in the Ethiopian cohort study on HIV/AIDS. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB33.
375. Dorigo-Zetsma W, Belewu D, Meles H, Sanders E, Schaap A, Wolday D. Syphilis serology in the Ethiopian cohort study on HIV/AIDS. *Int Conf AIDS* 2002, Barcelona: (abstract no. C11011).
376. Dorigo-Zetsma W, Mekonnen S, Mekonnen T, et al. Counseling and willingness to take prophylactic treatment among ENARP HIV-infected cohort participants. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB23.
377. Editorial. More efforts against AIDS. *Addis Tribune* 2002 April 12 2002.
378. Eyob G, Gebeyhu M, Goshu S, Girma M, Lemma E, Fontanet A. Increase in tuberculosis incidence among the staff working at the Tuberculosis Demonstration and Training Centre in Addis Ababa, Ethiopia: a retrospective cohort study (1989-1998). *Int J Tuberc Lung Dis* 2002;6(1):85-8.
379. Fekadu Z, Kraft P. Expanding the theory of planned behaviour: The role of social norms and group identification. *J Health Psych* 2002;7(1):33-4.
380. Fitaw Y, Worku A. High-risk sexual behavior and pattern of condom utilization of the Gondar Collage of Medical Sciences (GCMS) Students, North-west Ethiopia. *Ethiop J Health Dev* 2002;16:335-338.
381. Gebre Michael T. Female genital mutilation and birth complications, Jijiga town, eastern Ethiopia. MPH thesis: Addis Ababa University, 2002.
382. Getahun H, Addisu C. Intention to voluntary counseling and testing for HIV among health care providers in Ethiopia. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB25.
383. Getahun H, Addisu C, Chala F, et al. Emergency contraception in Ethiopia: health care providers' perspective. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB45.
384. Getahun H, Yirga H. Pattern of articles published in the Ethiopian Medical Journal. *Ethiop Med J* 2002;40:315-323.
385. Girma A. Effect of polygamous marriage on the reproductive health and nutritional status of currently married women in Meskan and Mareka District (Butajira), southern Ethiopia. MPH thesis: Addis Ababa University, 2002.
386. Gizaw B. Some Reflections on Criminalizing Domestic Violence against Women, with Emphasis on Ethiopia. Addis Ababa: CERTWID, Addis Ababa University, 2002.
387. Gudetta B, Palme IB, Degefu H, Muhe L, Bruchfeld J, Giesecke J. A controlled estimate of the risk of HIV infection in Ethiopian children with tuberculosis. *Int Conf AIDS* 2002, Barcelona: (abstract no. C10999).
388. Hagos A. Assessment of the attitudes of 15-49 year old women and men towards

-
- legalization of abortion in Mekele town, Tigray, Ethiopia. MPH thesis: Addis Ababa University, 2002.
389. Hagos M. Phylogenetic analysis and diversity of HIV-1 envelope V3 sequences from seroconverters of the two Ethiopian HIV-1 cohorts. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB10.
390. IRIN (UN Office for Coordination of Human Affairs). Ethiopia: Focus on the plight of street children.: http://irinnews.org/report.asp?ReportID=19043&SelectRegion=Horn_of_Africa, 2002.
391. IRIN (UN Office for Coordination of Human Affairs). HIV/AIDS II: Ethiopia needs \$166 million annually to stop spread, official says: http://www.unfoundation.org/unwire/util/display_stories.asp?objid=26864, 2002.
392. IRIN (UN Office for Coordination of Human Affairs). Ethiopia: HIV/AIDS risk awareness "very low", survey finds: UnWire United Nations Foundation, 2002.
393. Jami N. Willingness of community leaders and teachers to support and supervise treatment of TB patients. MPH thesis: Addis Ababa University, 2002.
394. Kebede S, Beyene H, Bitew F, et al. HIV serostatus and anthropometric measurements of neonates admitted to Ethio-Swedish Children's Hospital. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB16.
395. Kebede Z. The effect of "marriage by abduction" on child survival in Meskan and Marko District, Butajira, Ethiopia. MPH thesis: Addis Ababa University, 2002.
396. Kejela G. Attitudes and Practices on HIV/AIDS in Evangelical Churches of Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. C11068).
397. Kidane F. Knowledge, attitude, risk behavior on HIV/AIDS and willingness to participate in a HIV vaccine trial among high school teachers in Addis Ababa city, Ethiopia. MPH thesis: Addis Ababa University, 2002.
398. Kitilla T. Semen quality of suspected infertile Ethiopians at Family Guidance Association of Ethiopia (FGAE) central clinic, Addis Ababa: a retrospective study. *Ethiop Med J* 2002;40:325-334.
399. Mekonnen Y, Dukers N, Sanders E, et al. Simple predictive markers of death in HIV-1 infected Ethiopians and their relevance in the decision of initiation of antiretroviral therapy (ART). 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB36.
400. Messesse T, Hogervorst M, Meles H, et al. Plasma levels of soluble activation markers at incident and after cured helminth infection in HIV-negative Ethiopians. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB8.
401. Mihret W, Rinke De Wit TF, Petros B, et al. Herpes simplex virus type 2 seropositivity among urban adults in Africa: Results from two cross-sectional surveys in Addis Ababa, Ethiopia. *Sex Transm Dis* 2002;29(3):175-181.
402. Mihret W, Rinke de Wit TF, Petros B, et al. Herpes simplex virus type 2 seropositivity among urban adults in Africa: results from two cross-sectional surveys in Addis Ababa, Ethiopia. *Sex Transm Dis* 2002;29(3):175-81.
403. Ministry of Health. AIDS in Ethiopia. 4th edition. Addis Ababa: Ministry of Health, Disease Prevention and Control Department, 2002.
404. Mitike G, Genetu A, Kassa A, et al. A community based study of urogenital Chlamydia trachomatis in males aged fifteen years and above, Dembia District, northwest Ethiopia. *Ethiop Med J* 2002;40: 251-257.
405. Molla M. Review of the health referral system in Addis Ababa. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB13.

406. Molla M, Ismail S, Kumie A, Kebede F. Sexual violence among female street adolescents in Addis Ababa, April 2000. *Ethiop J Hlth Dev* 2002;16:119-28.
407. Mudur G. India must change health priorities to tackle HIV. *Br Med J* 2002; 325:1132.
408. Mulatu MS, Adamu R. Is HIV/AIDS education reaching early adolescents in Ethiopia? A KAP survey with 10-14 year olds. *Int Conf AIDS* 2002, Barcelona: (abstract no. E11461).
409. Mulugeta E. Prevalence of common infectious diseases among individuals who undergone medical check-up at Bethzatha Medical Center. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB12.
410. Mulugeta E. Experience of VCT at Bethzatha Medical Center, Addis Ababa. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB24.
411. Mulugeta E. Quality and efficiency-cornerstones of health care service assessment of Bethzatha Medical Center's OPD service. 38th Annual Medical Conference 2002, Addis Ababa: Abstract P7.
412. Sanders E, Araya T, Kebede D, et al. Mortality impact of AIDS in Addis Ababa, Ethiopia. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB37.
413. Sanders E, Araya T, Kebede D, Schaap A, Nagelkerke N, Coutinho R. Mortality impact of AIDS in Addis Ababa, Ethiopia. *Int Conf AIDS* 2002, Barcelona: (abstract no. TuPeC4694).
414. Sentjens RE, Sisay Y, Vrielink H, et al. Prevalence of and risk factors for HIV infection in blood donors and various population subgroups in Ethiopia. *Epidemiol Infect* 2002;128(2):221-8.
415. Sime A. The association between substance abuse and HIV infection among people visiting HIV testing and counseling center in Addis Ababa, Ethiopia. MPH thesis: Addis Ababa University, 2002.
416. Sorsa S, Kidanemariam T, Erosie L. Health problems of street children and women in Awassa, Southern Ethiopia. *Ethiop J Health Dev* 2002;16:129-137.
417. Tadele G. Ethnography of sex: an exploration of the socio-economic and cultural context of sexuality and HIV/AIDS among Ethiopian youth. Ph.D. dissertation: University of Amsterdam, 2002.
418. Taffa N, Klepp KI, Sundby J, Bjune G. Psychosocial determinants of sexual activity and condom use intention among youth in Addis Ababa, Ethiopia. *Int J STD AIDS* 2002;13(10):714-9.
419. Taffa N, Sundby J, Holm-Hansen C, Bjune G. HIV prevalence and socio-cultural contexts of sexuality among youth in Addis Ababa, Ethiopia. *Ethiop J Health Dev* 2002;16:139-145.
420. Tegbaru B, Meless H, Tamene W, et al. The status of HIV screening laboratories in Ethiopia: achievements, problems encountered and possible solutions. *Ethiop J Health Dev* 2002;16(2):209-215.
421. Tsegaye A, van Baarle D, Wolday D, et al. Are Ethiopians born with low CD4 and an activated immune system? 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB39.
422. UNAIDS. Report on the Global HIV/AIDS Epidemic. Geneva: UNAIDS, 2002.
423. Wolday D, Gebre Mariam Z, Mohamed Z, et al. The impact of syndromic treatment of sexually transmitted diseases on cervical shedding of HIV-1 in Ethiopia. 38th Annual Medical Conference 2002, Addis Ababa: Abstract AB38.
424. Woldegebril A. Mothers' knowledge and belief on breast feeding. *Ethiop Med J* 2002;40:365-374.
425. Worku S. Prevalence and determinants of unintended pregnancy and child birth in Harar town, Ethiopia. MPH thesis: Addis Ababa University, 2002.
426. Yerdaw M, Nedi T, Enquoselassie F. Assessment of awareness of HIV/AIDS

- among selected target groups in and around Addis Ababa, Ethiopia. *Afr J Reprod Health* 2002;6(2):30-8.
427. Yilma H. Modern contraceptive preference and KAP study among women of reproductive age group (15-49) in Bahir Dar and periurban area, northwest Ethiopia. MPH thesis: Addis Ababa University, 2002.
428. Zewde A, Bahiru S, Sanders E, et al. HIV-1 Seroprevalence and Subtypes in Police Recruits from Afar Regional State, Ethiopia. *Ethiop Med J* 2002;40:1-10.
429. Takola B. Narratives of Three Prostitutes in Addis Ababa. Addis Ababa: CERTWID, Addis Ababa University, in press 2002.
430. Terefe H, Wondimu H, Abdi YO. Gender and cross cultural dynamics in Ethiopia. Addis Ababa: CERTWID, Addis Ababa University, in press 2002.
-
- 3) Clinical**
- 80 references**
1. Lester FT, Ayehunie S, Zewdie D. Acquired immunodeficiency syndrome: seven cases in an Addis Ababa hospital. *Ethiop Med J* 1988;26(3):139-45.
 2. Daniel A. Ocular findings in Ethiopian patients with the acquired immunodeficiency syndrome: a preliminary report. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect. 1989, Addis Ababa: 89.
 3. Tekle F, Ayehunie S, Zewdie D. HIV seropositivity in a 40-day-old child in Addis Ababa. *Ethiop Med J* 1989;27(2):89-90.
 4. Yemane-Berhan T. Dermatological disorders and AIDS. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 88.
 5. Yemane-Berhan T. Leprosy in patient with AIDS. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 90.
 6. Abebe Y. A single episode of herpes zoster as indicator for HIV-1 infection in Ethiopian patients. Int Conf AIDS 1990, San Francisco: 361 (abstract no. 2028).
 7. Ivanov KS, Boiko IN, Khavinson V. [A case of diagnosis and treatment of HIV infection]. *Voen Med Zh* 1990(2):49.
 8. Miliukov VD, Popova SP, Andrianov NG. [AIDS: analysis of personal observations]. *Sov Med* 1990;1:85-8.
 9. Shamebo M. Human immunodeficiency virus (HIV) infection in patients with lymphoid neoplasia. *Ethiop Med J* 1990;28 (3):103-11.
 10. Tsega E. The demographic, social and clinical presentations of one hundred Ethiopian patients with human immunodeficiency virus (HIV) infection. *Ethiop Med J* 1990;28(2):81-8.
 11. Abebe Y, Kefenie H. Analysis of HIV-related mortality at the Armed Forces General Hospital. 27th Annual Med Conf Ethiop Med Assoc 1991, Addis Abeba: 49, abstr 24.
 12. Beyene H, Moss W. Clinical and epidemiological features of HIV-1 seropositive hospitalized Ethiopian children. *Ethiop Med J* 1991;29(2):57-61.
 13. Zawde D, Sisay Y. National blood requirement, serum ALT and hepatitis in Ethiopian blood donors. *Ethiop Med J* 1991;29(4):175-83.
 14. Daniel A. Ocular findings in Ethiopian patients with the acquired immunodeficiency syndrome. 28th Annual Medical Conf. Ethio. Med. Assoc 1992, Addis Abeba: , abstr 36.
 15. Gebremedhin A. Cryptococcal meningitis in a young Ethiopian woman with AIDS. *Ethiop Med J* 1992;30(3):169-73.
 16. Quana P, Zewde M. AIDS amongst ophthalmic population. 28th Annual Med Conf Ethio. Med. Assoc 1992, Addis Abeba: , abstr. 35.
 17. Engida T, Hailu B. Dermatological manifestations in HIV infected Ethiopian patients. *Ethiop J Hlth Dev* 1993;7(2):136.
 18. Rodier GR, Sevre JP, Binson G, Gray GC, Said S, Gravier P. Clinical features

- associated with HIV-1 infection in adult patients diagnosed with tuberculosis in Djibouti, Horn of Africa. *Trans R Soc Trop Med Hyg* 1993;87(6):676-7.
19. Addisu A. Rheumatoid arthritis as a primary manifestation of human immunodeficiency virus (HIV) infection. *Ethiop Med J* 1994;32(3):199-202.
 20. Mengesha B. Cryptosporidiosis among medical patients with the acquired immunodeficiency syndrome in Tikur Anbessa Teaching Hospital, Ethiopia. *East Afr Med J* 1994;71(6):376-8.
 21. Neway M, Eshete S, Minasse M. Oro-facial tumours in Ethiopian patients. Clinical analysis of 108 cases and a review of the literature. *J Craniomaxillofac Surg* 1994;22(2):76-80.
 22. Berhe N, Hailu A, Gemetchu T. Human immunodeficiency virus and recurrence of cutaneous leishmaniasis long after healed localized cutaneous leishmaniasis due to *Leishmania aethiopica*. *Trans R Soc Trop Med Hyg* 1995;89(4):400-1.
 23. Berhe N, Hailu A, Wolday D, Negesse Y, Cenini P, Frommel D. Ethiopian visceral leishmaniasis patients co-infected with human immunodeficiency virus. *Trans R Soc Trop Med Hyg* 1995;89(2):205-7.
 24. Zenebe G. Myelopathies in Ethiopia. *East Afr Med J* 1995;72(1):42-5.
 25. Zenebe G, Oli K, Tekle-Haimanot R. Paraplegia at the Tikur Anbessa Teaching Hospital: a seven year retrospective study of 164 cases. *Ethiop Med J* 1995;33(1):7-13.
 26. Chamiso D. Pregnancy outcome in HIV-1 positive women in Gandhi Memorial Hospital Addis Ababa, Ethiopia. *East Afr Med J* 1996;73(12):805-9.
 27. Getachew A, Kibrebeal M, Guta Z. Pleural tuberculosis in patients infected with HIV in Addis Ababa. *Int Conf AIDS* 1996, Vancouver: 117 (abstract no. Mo.B. 1692).
 28. Shkurba AV, Pashkovs'ka KH, Anastasii IA, Holubovs'ka OA, Poliakova OO. [A case of chronic active viral hepatitis B combined with HIV carriage, malaria and syphilis]. *Lik Sprava* 1996(10-12):158-9.
 29. Aseffa A, Rahlenbeck S, Alemu S. Cryptococcosis in AIDS patients in Ethiopia [letter]. *J Infect* 1997;35(3):323-4.
 30. Bayu S, Alemayehu W. Pattern of neuro-ophthalmic disorders in a tertiary eye care centre in Addis Ababa. *Ethiop Med J* 1997;35(1):43-51.
 31. Bayu S, Alemayehu W. Evaluation of Hutchinson's sign in HIV associated herpes zoster ophthalmicus. *Ethiop J Hlth Dev* 1997;11(3):295-298.
 32. Eshetu M, Libnedenengel T, Ali Y. HIV infection among pregnant mothers attending antenatal care in Jimma Hospital. *Bull Jimma Inst Hlth Sci* 1997;7(2):87-93.
 33. Madebo T, Nysæter G, Lindtjørn B. HIV infection and malnutrition change the clinical and radiological features of pulmonary tuberculosis. *Scand J Infect Dis* 1997;29:355-359.
 34. Melka A, Tekle-Haimanot R, Assefa M. Aetiology and outcome of non-traumatic altered states of consciousness in north western Ethiopia. *East Afr Med J* 1997;74(1):49-53.
 35. Nemchinov EN. [Clinical picture of some diseases in HIV-infected Ethiopians]. *Klin Med (Mosk)* 1997;75(2):51-4.
 36. Surur F. Descriptive analysis and seroprevalence of HIV among cases of Condyloma acuminata. *Bull Jimma Inst Hlth Sci* 1997;7(2):113-120.
 37. Fisseha B, Petros B, WoldeMichael T. Cryptosporidium and other parasites in Ethiopian AIDS patients with chronic diarrhoea. *East Afr Med J* 1998;75(2):100-1.
 38. Fontanet A, Woldemichael T, Sahlu T, et al. Effect of HIV infection on *Schistosoma mansoni* infection among sugar estate residents in Ethiopia. *Int Conf AIDS* 1998, Geneva: 145 (abstract no. 13299).
 39. Korneev IM, Beliaev VS, Shinaev NN. [Features of the course and treatment of

-
- several eye diseases in Eastern Africa]. *Vestn Oftalmol* 1998;114(3):38-42.
40. Perrin LU, Balavoine JF, Schockmell GA, et al. Post-exposure prophylaxis and sexual HIV transmission between husband and wife. *Int Conf AIDS* 1998, Geneva: 630 (abstract no. 33189).
 41. Wolday D, Ergete W. Patterns of neoplastic diseases among HIV- infected and HIV-uninfected patients. *Ethiop J Hlth Dev* 1998;12(2):117-123.
 42. Wolday D, Ergete W. Antimicrobial sensitivity pattern of *Salmonella*: comparison of isolates from HIV-infected and HIV-uninfected patients. *Trop Doct* 1998;28(3):139-41.
 43. Aderaye G, Bruchfeld J, Olson M, Lindquist L. Occurrence of *Pneumocystis carinii* pneumonia and sub-clinical infection in patients infected with HIV in Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 3 (08).
 44. Akilu Y. Management and treatment of central nervous system (CNS) toxoplasmosis. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 6 (17).
 45. Birku Y, Wolday D. Rate of clearance of *Plasmodium falciparum* parasitemia in patients with human immunodeficiency virus co-infection treated with artemisinin is delayed. *Ethiop Med J* 1999;37:207.
 46. Bogace A, Hingdi MU. HIV in children. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 10 (27).
 47. Bruchfeld J, Aderaye G, Bjorvatn B, et al. Epidemiological and clinical characteristics in consecutive patients with suspected pulmonary TB in Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 3 (09).
 48. Fisseha B, Petros B, Woldemichael T, Mohammed H. Diarrhoea-associated parasitic infectious agents in AIDS patients within selected Addis Ababa Hospitals. *Ethiop J Health Dev* 1999;13(3):169-74.
 49. Gebre Mariam H, Hailu B, Sahlu T, et al. Association between the WHO clinical stages of HIV infection and disease and mortality in Ethiopian factory workers: results from a two-year prospective study. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 23 (72).
 50. Getachew A. Two months sputum conversion rate and major drug reaction of tuberculosis patients on STH treatment regimen. *Ethiop Med J* 1999;37:204.
 51. Wolday D, Mayaan S, Berhe N, et al. Chronic immune activation by intestinal helminths: role on viral load and HIV disease progression. *Ethiop Med J* 1999; 37:209.
 52. Kassa E, Rinke de Wit TF, Hailu E, et al. Evaluation of the World Health Organization staging system for HIV infection and disease in Ethiopia: association between clinical stages and laboratory markers. *AIDS* 1999;13(3):381-9.
 53. Kassa E, Rinke de Wit TF, Hailu E, et al. Evaluation of the World Health Organization staging system for HIV infection and disease in Ethiopia: association between clinical stages and laboratory markers. *Ethiop Med J* 1999;37 (Suppl):67-75.
 54. Lemma I. Controversial HIV test results in a 36 years old man: Case report. *Ethiop J Health Sci* 1999;9(1):47-57.
 55. Madebo T, Lindtjorn B. Delay in treatment of pulmonary tuberculosis: an analysis of symptom duration among Ethiopian patients. *MedGenMed* 1999(18 June 1999).
 56. Quigley MA, Chandramohan D, Rodrigues LC. Diagnostic accuracy of physician review, expert algorithms and data-derived algorithms in adult verbal autopsies. *Int J Epidemiol* 1999;28(6):1081-7.
 57. Schon T, Gebre N, Sundqvist T, Aderaye G, Britton S. Effects of HIV co-infection and chemotherapy on the urinary levels of nitric oxide metabolites in patients with

- pulmonary tuberculosis. *Scand J Infect Dis* 1999;31(2):123-6.
58. Wolday D, Berhe N, Abraham Y, Britton S, Akuffo H. HIV-1 suppresses T helper cytokine and interleukin-12 responses to the protozoan-parasite *Leishmania donovani*. *Ethiop Med J* 1999;37:209.
 59. Bruchfeld J, Aderaye G, Palme IB, Bjorvatn B, Källenius G, Lindquist L. Sputum concentration improves diagnosis of tuberculosis in a setting with a high prevalence of HIV. *Trans R Soc Trop Med Hyg* 2000;94(6):677-80.
 60. Gebre S, Saunderson P, Messele T, Byass P. The effect of HIV status on the clinical picture of leprosy: a prospective study in Ethiopia. *Lepr Rev* 2000;71(3):338-43.
 61. Gessesse B, Mulugeta E. Multiforme skin lesions in Yekatit 12 Hospital, 1976-1994. *Ethiop Med J* 2000;38(1):43-7.
 62. Mdebo T, Lindtjørn B. The impact of functional performance, HIV status, malnutrition, and clinical features on treatment outcomes of patients with pulmonary tuberculosis. *Ethiop J Health Dev* 2000;14(2):177-182.
 63. Bedri A, Lulseged S. Clinical description of children with HIV/AIDS admitted at a referral hospital in Addis Ababa. *Ethiop Med J* 2001;39(3):203-11.
 64. Berhe N, Hailu A, Abraham Y, Tadesse Y, Breivik K, Abebe Y. Inter-current and nosocomial infections among visceral leishmaniasis patients in Ethiopia: an observational study. *Acta Trop* 2001;80 (2):87-95.
 65. Demissie M, Lemma E, Gebeyehu M, Lindtjorn B. Sensitivity to anti-tuberculosis drugs in HIV-positive and -negative patients in Addis Ababa. *Scand J Infect Dis* 2001;33(12):914-9.
 66. Kassu A, Tsegaye A, Wolday D, et al. The role of incident intestinal parasitic infections on profile of CD4 and CD8 T-cell subsets and activation status in HIV-1 infected and uninfected adult Ethiopians. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 42.
 67. Lindtjorn B, Madebo T. The outcome of tuberculosis treatment at a rural hospital in southern Ethiopia. *Trop Doct* 2001;31(3):132-5.
 68. Palme IB, Gudetta B, Degefu H, Bruchfeld J, Muhe L, Giesecke J. Risk factors for human immunodeficiency virus infection in Ethiopian children with tuberculosis. *Pediatr Infect Dis J* 2001;20(11):1066-72.
 69. Bruchfeld J, Aderaye G, Palme IB, et al. Evaluation of outpatients with suspected pulmonary tuberculosis in a high HIV prevalence setting in Ethiopia: clinical, diagnostic and epidemiological characteristics. *Scand J Infect Dis* 2002;34(5):331-7.
 70. Hailu A, Berhe N. The performance of direct agglutination tests (DAT) in the diagnosis of visceral leishmaniasis among Ethiopian patients with HIV co-infection. *Ann Trop Med Parasitol* 2002;96(1):25-30.
 71. Hodes R. Visiting Solomon: AIDS in Ethiopia. *Aids* 2002;16(1):1-3.
 72. Hogg RS, Chan K, Clotet M, et al. HAART-less: World-wide estimate of the potential under utilization of antiretroviral therapy among HIV-positive persons. Int Conf AIDS 2002, Barcelona: (abstract no. B10582).
 73. Lulseged S. Integrated management of childhood illness: a review of the Ethiopian experience and prospects for child health. *Ethiop Med J* 2002;40(2):187-201.
 74. Mekonnen Y, Dukers N, Sanders E, et al. Simple predictive markers of death in HIV-1 infected Ethiopians and their relevance in the decision of initiation of antiretroviral therapy (ART). Int Conf AIDS 2002, Barcelona: (abstract no. TuPeB4669).
 75. Palme IB, Gudetta B, Bruchfeld J, Muhe L, Giesecke J. Impact of human immunodeficiency virus 1 infection on clinical presentation, treatment outcome and survival in a cohort of Ethiopian

- children with tuberculosis. *Pediatr Infect Dis J* 2002;21(11):1053-61.
76. Tessema TA, Bjune G, Assefa G, Svenson S, Hamasur B, Bjorvatn B. Clinical and radiological features in relation to urinary excretion of lipoarabinomannan in Ethiopian tuberculosis patients. *Scand J Infect Dis* 2002;34(3):167-71.
 77. Ulrich S, Gunthard H, Nigg C, Bohm T, Greminger P, Vetter W. Primary tuberculosis psoas abscess. *Schweiz Rundsch Med Prax* 2002;91(21):928-32.
 78. Ulrich S, Gunthard H, Nigg C, Bohm T, Greminger P, Vetter W. [22-year-old patient with left groin pain]. *Schweiz Rundsch Med Prax* 2002;91(21):928-32.
 79. Wolday D, G/Mariam Z, Mohammed W, et al. The impact of syndromic treatment of sexually transmitted diseases on cervical shedding of HIV-1 in Ethiopia. *Int Conf AIDS* 2002, Barcelona: (abstract no. TuOrD1153).
 80. Wolday D, Mayaan S, Mariam ZG, et al. Treatment of intestinal worms is associated with decreased HIV plasma viral load. *J Acquir Immune Defic Syndr* 2002;31(1):56-62.
-
- 4) Socioeconomic and demographic impacts of HIV/AIDS**

36 references

1. Yemane Y. Social consequences of AIDS with special reference to Addis Ababa people. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1988.
2. Wolde T. The impact of AIDS on the income of prostitutes: Case study of fifteen prostitutes in Addis Ababa. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1990.
3. Anderson RM, May RM, Boily MC, Garnett GP, Rowley JT. The spread of HIV-1 in Africa: sexual contact patterns and the predicted demographic impact of AIDS. *Nature* 1991;352(6336):581-9.
4. Gizaw G. Health aspects of repatriation of ex-soldiers. *Ethiop J Health Dev* 1992;6(1):53-61.
5. Mirra K. The Prevalence of HIV infection and its Impact on Prostitutes. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1993.
6. Baryoh A. Socioeconomic impact of HIV/AIDS on women and children in Ethiopia. Addis Ababa, 1994.
7. Kidane A. Demographic-macroeconomic impact of AIDS in Ethiopia. Addis Ababa: Dept. of Statistics, Addis Ababa University, 1994.
8. Ministry of Health. AIDS in Ethiopia. Addis Ababa: Epidemiology and AIDS Department, Ethiopian Ministry of Health, 1994.
9. Admassu A. Coping with the challenges of AIDS: The experience of persons with HIV/AIDS in Addis Ababa and their relations with institutions rendering health and counseling services. M.A. thesis: Dept. of Anthropology and Sociology, Addis Ababa University, 1996.
10. B&M Development Consultants. Demographic Analysis and Population Projections to the Year 2020: Impact on Future Social Sectors. PHRD Study No. 4. Addis Ababa: Policy and Human Resources Development Project Office, 1996.
11. Dercon S. Household Demand for Health and Nutrition (Rural Survey). PHRD Study No. 2a. Oxford: Centre for the Study of African Economies, Oxford University, Policy and Human Resources Development Project Office, 1996.
12. KUAWAB Audit Services and Business Consultants. Household Demand for Health and Nutrition (National Survey). PHRD Study No. 2b. Addis Ababa: Policy and Human Resources Development Project Office, 1996.

13. Oxford University. Social Sector Review: Health Sector Synthesis. PHRD Report. Addis Ababa: Policy and Human Resource Development,, 1996.
14. Ali S. AIDS in Kombolcha: The attitude of people towards AIDS patients and the impact it has on social relationship. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1997.
15. Bailey M, Tolossa A, Tena N, et al. Caring & coping strategies of families living with TB & AIDS in east Hararghe & Harar, Ethiopia. Int Conf AIDS 1998, Geneva: 482 (abstract no 24212).
16. Bedri Kello A. Impacts of AIDS on the economy and health care services in Ethiopia. *Ethiop J Hlth Dev* 1998;12(3): 191-201.
17. Ministry of Health. HIV/AIDS 1998 Report. Addis Ababa: Epidemiology and AIDS Department, Ethiopian Ministry of Health, 1998.
18. Ministry of Health. AIDS in Ethiopia. Addis Ababa: Epidemiology and AIDS Department, Ethiopian Ministry of Health, 1998.
19. World Bank. Ethiopia: Social Sector Report. Washington D.C.: World Bank, 1998.
20. Bollinger L, Stover J, Seyoum E. The Economic Impact of AIDS in Ethiopia. Addis Ababa: The Futures Group International, 1999.
21. Getahun H. Medical and social consequences of tuberculosis in rural Ethiopia. *Ethiop Med J* 1999;37:147-53.\
22. Guremessa M. The social effects of AIDS on the elderly. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1999.
23. Belachew A, Seyoum E. Building support among religious leaders for HIV/AIDS programs in Ethiopia. Int Conf AIDS 2000, Durban: (abstract no. TuPeE3883).
24. Gebre Hiwot N. Assessment of causes and effects of HIV/AIDS on women with special reference to members of Dawn of Hope Ethiopia. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
25. Mekonnen Y, Nokes J, Jegou R, Medley GF, Fontanet A. Predicting the course of the HIV/AIDS epidemic in Addis Ababa and its potential demographic impact. Int Conf AIDS 2000, Durban: (abstract no. MoPeC2472).
26. Ministry of Health. AIDS in Ethiopia. Addis Ababa: Ethiopian Ministry of Health, 2000.
27. Elsa Smith. February 14, 1952-March 3, 2001. Women Alive 2001:13.
28. Abdurehman A, Enquoselassie F. Demographic impact of HIV/AIDS in Addis Ababa. *Ethiop Med J* 2001;39(1):9-22.
29. Araya T. Mortality impact of AIDS in Addis Ababa, Ethiopia. M.P.H. thesis: Addis Ababa University, 2001.
30. Gelaw M, Genebo T, Dejene A, Lemma E, Eyob G. Attitude and social consequences of tuberculosis in Addis Ababa, Ethiopia. *East Afr Med J* 2001;78(7):382-8.
31. Mohammud E. Economic impact of HIV on productivity of factory workers. M.P.H. thesis: Dept. of Community Health, Addis Ababa University, 2001 (ms in progress).
32. Abbas SI. Rapid assessment of Ethio-Djibouti transportation corridor with regard to high-risk behaviors and places for the spread of HIV/AIDS in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. ThPeE7931).
33. Bekele AA. Factors influencing the use of voluntary counselling and testing services in poor communities of Addis Ababa. Int Conf AIDS 2002, Barcelona: (abstract no. TuPeE5125).
34. Larivee C, Kingma S, Paige J, Jordan J, Shaffer B. Combining forces to meet the needs of uniformed services: the role of the uniformed services task force. Int Conf AIDS 2002, Barcelona: (abstract no. ThPeE7883).

35. Lulu K, Berhane Y, Tesfaye F. Sociodemographic differentials of adult death in a rural population. *Ethiop Med J* 2002;40:375-385.
36. Mekonnen Y, Jegou R, Coutinho RA, Nokes J, Fontanet A. Demographic impact of AIDS in a low-fertility urban African setting: projection for Addis Ababa, Ethiopia. *J Health Popul Nutr* 2002;20(2):120-9.

5) Intervention: planning, programs and activities

180 references

1. Beckstrom J. Adoption in Ethiopia ten years after the Civic Code. *J Afr Law* 1972;16(2):145-68.
2. Ethiopian Ministry of Health. A Five Year Plan for AIDS in Ethiopia. Report SPA/NPS/Misc/87.2. Addis Ababa: Ethiopian Ministry of Health, 1987.
3. Editor. [Fighting AIDS in Ethiopia (news)]. *Läkartidningen* 1988;85(42):3488.
4. Zewdie D. AIDS programme and research in Ethiopia. 24th Annual Med. Conf. Ethiop Med Doctors Assoc 1988, Addis Abeba: 109, abst. 75.
5. Adus A. The place of acquired immunodeficiency syndrome (AIDS) control programme in the organization of health service infrastructure in Ethiopia. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 79-80.
6. AIDS Control Programme. Medium term plan review. Addis Ababa: Ethiopian Ministry of Health, 1989.
7. Bayih B. Opening address by Member of the political Bureau of the Central Committee of the WPE and Vice President of the Council of State. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 28-31.
8. Duncan E. An alternative to condomania? *Proc Roy College Phys Edinb.* 1989;19: 199-204.
9. Gebre Selassie S. The importance of knowledge, attitude, behavior and practice study in the control of HIV infection. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 97-98.
10. Gizaw G. Acquired immunodeficiency syndrome (AIDS) control programme in Ethiopia, January 1986- September 1989. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 81.
11. Gizaw G. Intersectoral collaboration in acquired immunodeficiency syndrome (AIDS) control programme: the Ethiopian experience. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 84.
12. Tsehai G. Address by the Minister of Health of the Peoples' Democratic Republic of Ethiopia. Proc 7th CAMAS Congr All Afr Conf AIDS HIV Infect 1989, Addis Ababa: 7-11.
13. Belete F, Larivee C, Gebre Kidan A, Fissehaye T, Fissehaye A. Social mobilization and condom promotion among sex workers in Nazareth, Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):219-224.
14. Gebru A, Workneh Y, Flanagan D, Kibret A. A pilot project for AIDS/STD education in Ethiopian schools. *Ethiop J Health Dev* 1990;4(2):231-237.
15. Hadgu T, Egziabher EG, Gizaw G, et al. Intersectorial collaboration in AIDS control in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):97-99.
16. Workalemahu M, Zewdie D, Ayehunie S, Tigist K. Laboratory network for HIV infection in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):115-121.
17. Yilma A, Temis W, Flanagan D, et al. "FIGHT AIDS TOGETHER"; an intensive drive to prevent AIDS. *Ethiop J Hlth Dev* 1990;4(2):225-229.
18. Zewdie D, Gizaw G, Khodakevich L, Wernette M, et al. Development of the AIDS Control Programme in Ethiopia. *Ethiop J Hlth Dev* 1990;4(2):87-96.

19. Areo D. The Iqqub: a potential means for savings mobilization in Ethiopia? 11th International Conference of Ethiopian Studies 1991, Addis Ababa: Institute of Ethiopian Studies: 16-17.
20. Ayalew S. The Social Context of Health Care Planning in Africa. Ethiopian Case Studies. Stockholm: Karolinska Institutet, 1991.
21. Bishaw M. Promoting traditional medicine in Ethiopia: a brief historical review of government policy. *Soc Sci Med* 1991;33 (2):193-200.
22. Black Lion Hospital. HIV service data (charts), 1991.
23. Eshete H. The need for training of communicators for AIDS information and education in Ethiopia. Second annual Scientific Conf Ethiop Public Hlth Assoc 1991, Addis Ababa: 47, abstr 33.
24. Hailegnaw E. Factors affecting the dissemination of information on AIDS in Ethiopia. Int Conf AIDS 1991, Florence: 85 (abstract no. Th.D. 115).
25. Supulveda J, Zewdie D, Kaufman J, et al. Phase I results of a multi site study of the heterogeneity of sex work in Mexico, Thailand, and Ethiopia: implications for targeting behavioral interventions. Int Conf AIDS 1991, Florence: 85 (abstract no. Tu.D. 108).
26. Carosi G, Mehret M, Feleke W, Matteelli A, Castelli F. STD control programme in Ethiopia. Int Conf AIDS 1993, Berlin: 730 (abstract no. C20-3080).
27. Demeke B, Olwit G. The challenge of home based care for AIDS patients in Ethiopia. *Ethiop J Hlth Dev* 1993;7(2):130.
28. Khodakevich L, Sengupta D, Meshram D. Referral system for AIDS case diagnosis and reporting. Int Conf AIDS 1993, Berlin: 755 (abstract no. PoC 3230).
29. Mekonnen A, Carlson D. Health institution versus community-based contraception distribution: does payment for modern contraceptives influence utilization? Fifth Annual Conf Ethiop Public Hlth Assoc 1993, Addis Ababa: 18.
30. Ministry of Health. National AIDS Control Programme, Ethiopia: plan of action and budget 1993. Addis Ababa: Ethiopian Ministry of Health, 1993.
31. Terefe A, Larson CP. Modern contraception use in Ethiopia: does involving husbands make a difference? *Am J Public Health* 1993;83(11):1567-71.
32. Ababe T. Differentials in use-effectiveness of contraceptives in Dale Woreda, south Ethiopia. Fifth Annual Conference Ethiop Public Hlth Assoc 1994, Addis Ababa.
33. Ashenaki K, Carlson D, Zakus D. Training of primary school teachers in health and its effects on health education. Fifth Annual Conference Ethiop Public Hlth Assoc 1994, Addis Ababa.
34. Eshete H. To test or not to test? [letter]. *Ethiop Med J* 1994;32(3):203-4.
35. Workalemahu M, Tekle H. The role of traditional birth attendants (TBA's) in AIDS education, Ethiopia. Int Conf AIDS 1994, Yokohama: 424 (abstract no. PC0303).
36. Berhane Y, Zakus D. Home care for persons with AIDS: community attitude in a neighbourhood of Addis Ababa, Ethiopia. *East Afr Med J* 1995;72(10):626-30.
37. Lemma A. National capacity building: for adolescent youth health and development in Africa, using HIV/AIDS as a starting point in Uganda and Ethiopia. Baltimore, MD: Johns Hopkins University School of Public Health, 1995.
38. Safeguarding Youth from AIDS (SYFA). National capacity building for safe guarding youth from AIDS in Ethiopia: the first "model" project I Harar. Harar Regional Health Bureau, 1995.
39. Black Lion Hospital. Potential for HIV/AIDS center at the Faculty of Medicine, Addis Ababa University. Addis Ababa: Black Lion Hospital, 1995?

40. Johns Hopkins University. Nevirapine (NVP) use to prevent maternal-infant HIV transmission: a randomized clinical trial of two doses. Addis Ababa: Johns Hopkins University, 1995?
41. PACT Ethiopia. Pact HIV/AIDS care and intervention. Addis Ababa: PACT, 1995?
42. Pathfinder. Pathfinder/Ethiopia initiative in HIV/AIDS, 1995?
43. UNAIDS/WHO. Integrated disease surveillance in Ethiopia. Addis Ababa: UNAIDS/WHO, 1995?
44. Ankrum EM, Hayman J, Aisedu K, et al. Gender and AIDS: training the top policymaker. Int Conf AIDS 1996, Vancouver: 407 (abstract no. Th.D. 5005).
45. Gebre A, Teshome W, Lurie M, et al. Health-seeking behaviors for STDs in four Ethiopian communities: their relevance for designing treatment and prevention programs. Int Conf AIDS 1996, Vancouver: 315 (abstract no. Th.C. 4382).
46. Habtemariam G. Survey of Health and Medical Institutions. PHRD Report No. 17. Addis Ababa: Policy and Human Resources Development Project Office, 1996.
47. Lemma A. The window of hope for safeguarding youth from AIDS (SYFA) in Africa. Int Conf AIDS 1996, Vancouver: 325 (abstract no. Th.C. 4445).
48. Liqu H. Community Consultation and Participatory Development. PHRD Study No. 6. Addis Ababa: Policy and Human Resources Development Project Office, 1996.
49. Mahler HR, Flanagan D, Hassig SE. Emma Says and the Fleet of Hope: the appeal of global messages and icons. Int Conf AIDS 1996, Vancouver: 407 (abstract no. Tu.D. 2862).
50. Makuria G, Mengiste L. The Role of NGOs and Private Sector Service Delivery, Ethiopia. PHRD Study No. 13. Addis Ababa: Policy and Human Resources Development Project Office, 1996.
51. Mehret M, Mertens TE, Carael M, et al. Baseline for the evaluation of an AIDS programme using prevention indicators: a case study in Ethiopia. Bull World Health Organ 1996;74(5):509-16.
52. Mulatu W. An Assessment made on the Social Support rendered to persons with HIV/AIDS and their families in Addis Ababa with particular reference to Medical Missionaries of Mary Counselling and Social Service Centre. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1996.
53. Tedla T, Mussa M. Cost-effectiveness and Program Evaluation of Major Health Interventions. PHRD Study Bo. 7. Addis Ababa: Policy and Human Resources Development Project Office, 1996.
54. Kigotho AW. Another HIV-1 trial loses placebo control [news]. Lancet 1997;350 (9094):1831.
55. NIAID. Preventing HIV infection in infants in developing countries: NIAID's role. National Institute of Allergy and Infectious Diseases. NIAID AIDS Agenda 1997:1-2, 9-10.
56. Rosati F, Mikael L. Public expenditure review: increasing non-governmental financing sources in education and health care delivery. Draft report. Addis Ababa: Italian Cooperation and USAID/Ethiopia, 1997.
57. UNAIDS/WHO. Summary report of visits to regional HIV/AIDS/STD activities. Addis Ababa, 1997.
58. Abdulkadir M. Effect of treatment of intestinal parasitic infections on viral load and CD4 cell count among HIV infected individuals in Ethiopia. M.Sc. thesis: Dept. of Community Health, Addis Ababa University, 1998.
59. Federal Democratic Republic of Ethiopia. Policy on HIV/AIDS of the Federal Republic of Ethiopia. Addis Ababa: Ministry of Health, Ethiopia., 1998.
60. Field ML, Price J, Niang C, et al. Targeted intervention research studies on sexually

- transmitted diseases (STD): methodology, selected findings and implications for STD service delivery and communications. *Aids* 1998;12 Suppl 2:S119-26.
61. Hall C. The value of orientations and perceptions of caring of Ethiopian Nuers. Ph.D dissertation: West Virginia University, 1998.
 62. Lurie PG, Wolfe SM. Additional unethical aspects of vertical transmission studies in developing countries. *Int Conf AIDS* 1998, Geneva: 962 (abstract no. 471*/44123).
 63. Massenet D, Tesfaye G, Dandera B. [Blood transfusion in Ethiopia]. *Med Trop (Mars)* 1998;58(3):307-8.
 64. Puta JC. Enhancing training capacities through regional military networking in countries of eastern and southern Africa. *Int Conf AIDS* 1998, Geneva: 922 (abstract no. 43391).
 65. Sahlu T, Agonafir AT, Tsegaye TA, et al. Factors associated with attendance at HIV post-test counselling in Ethiopia. *Int Conf AIDS* 1998, Geneva: 648 (abstract no. 33280).
 66. Spadacini B, Nichols P. Campaigning against female genital mutilation in Ethiopia using popular education. *Gender Dev* 1998;6:44-52.
 67. Addis Ababa City. HIV/AIDS in Addis Ababa: Background, Projections, Impacts and Interventions. Addis Ababa: Addis Ababa City Administration Health Bureau, 1999.
 68. Alemayehu T. Assessment of the rehabilitative effect of HIV/AIDS counselling with particular reference to the Tikur Anbessa Hospital Counselling Unit. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1999.
 69. DKT. DKT social marketing. *Hiwot Herald Newsletter*, 1999.
 70. Editorial. Women fight to end harmful traditions. *Horn Afr Bull* 1999;11(4):12.
 71. Kisubi W, Alemu T, Negassa H, Kebede T, Omondi C. Curriculum for training community-based reproductive health agents in home-based. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 12 (36).
 72. Kumbi S. Teaching the youth about HIV/AIDS - a focus group discussion approach. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 12 (34).
 73. Lambert M. The role of NGOs. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 2 (05).
 74. Lijjalem S. Behavioral change: a must. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 11 (31).
 75. Mamo W, Begashaw B, Maru F, Wondimu B. The role of Ethiopian health professionals residing abroad in the battle against HIV/AIDS pandemic in Ethiopia: an applicable model? First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 15 (49).
 76. Melese D. The role of NGOs in alleviating the problem of HIV/AIDS among the Youth: The case of Save Your Generation Association (SYGA). BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 1999.
 77. Meshesha M. Radical reliance on God, an Ethiopian-based model to reduce HIV/AIDS in Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 18 (57).
 78. Ministry of Health. Report on financing study for HIV/AIDS intervention programmed in Ethiopia. Addis Ababa: Ethiopian Ministry of Health, 1999.
 79. Ministry of Health. National sentinel surveillance guideline for Ethiopia. Addis Ababa: Ethiopian Ministry of Health, 1999.
 80. Ministry of Health. Health Sector Development Program Proceedings of ARM 1(b). Addis Ababa: Ethiopian Ministry of Health, 1999.
 81. Ministry of Health. Summary Federal Level Multisectoral HIV/AIDS Strategic

-
- Plan 2000-2004. Addis Ababa: Ethiopian Ministry of Health, 1999.
82. Seneshaw T. Social-psychological determinants of HIV transmission and the prospects of AIDS education in Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 12 (38).
 83. Tamirat Z. Support mechanisms for orphaned children. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 12 (32).
 84. UNAIDS/WHO. Database on HIV/AIDS non-government organizations in Ethiopia. Addis Ababa: Joint United Nations Programme on HIV/AIDS, 1999.
 85. USAID. Ethiopia and HIV/AIDS. Addis Ababa: US Agency for International Development, 1999.
 86. Ministry of Health. Annual plan of action 2000-HIV. Addis Ababa: HIV/AIDS Dept., Ethiopian Ministry of Health, 1999?
 87. Ayehutsegia C. The role of NGOs in alleviating problems of HIV/AIDS: The case of Love to Human Beings Ethiopia AIDS Prevention Society. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
 88. Berhane Selassie S, Belachew A. Ethiopian Orthodox Church involvement in HIV/AIDS prevention, care and support. Int Conf AIDS 2000, Durban: (abstract no. TuPeE3881).
 89. Christian Relief and Development Organization, National AIDS Committee. Setting Priorities for the Millennium and the Role of NGOs. National Conference on HIV/AIDS 2000, Addis Ababa.
 90. Council. NHA. Ethiopia Multisectoral HIV/AIDS Project (EMSAP): Interim Program Implementation Plan/Procedures (IPIP). Addis Ababa: Office of the Prime Minister, 2000.
 91. Editorial. Court jails killers of suspected AIDS victim. Horn Afr Bull 2000;12(6):13.
 92. Federal Democratic Republic of Ethiopia. Multi-Sectoral HIV/AIDS Project: project implementation manual. Addis Ababa, 2000.
 93. Gebre Senbet N. The role of mass media in awareness creation and attitude change in prevention of HIV/AIDS: The case of some selected students of Higher 12 Senior Sec. School. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
 94. Getachew I. Fanaye Hailu-AIDS activist. Addis Tribune (online edition) 2000 December 8.
 95. Grundmann C, Krasovec K, Barnett C. The effect of decentralizing health services on national AIDS programs: Evidence from Ethiopia and Senegal. Int Conf AIDS 2000, Durban: (abstract no. ThPeD5712).
 96. Krasovec K, Barnett C, Grundmann C, et al. The relationship between health sector reform and the delivery of HIV/AIDS services. Int Conf AIDS 2000, Durban: (abstract no. WeOrD463).
 97. Lucas RL. Premarital sex, sexuality, and risk to HIV/AIDS in Addis Abeba, Ethiopia. Int Conf AIDS 2000, Durban: (abstract no. ThPeD5633).
 98. Ministry of Health. Plan of action to strengthen integrated disease surveillance in Ethiopia (second draft). Addis Ababa: HIV/AIDS Dept., Ethiopian Ministry of Health, 2000.
 99. Ministry of Health. Health and Health Related Indicators 1992 E.C. Addis Ababa: Ethiopian Ministry of Health, Planning and Programming Department, 2000.
 100. Mohamed A. AIDS: Africa's greatest leadership challenge: Africa Development Forum. The Reporter. www.mesob.org.hiv aids/docs/speech.html, 2000.
 101. National AIDS Council. National AIDS Council draft document. Addis Ababa: National AIDS Council, 2000.
 102. National HIV/AIDS Council. Ethiopia Multisectoral HIV/AIDS Project

- (ENARP): Interim Program Implementation Plan/Procedures (IPIP). Addis Ababa: Federal Democratic Republic of Ethiopia, Office of the Prime Minister, 2000.
103. Ng'ang'a LW, Msaky HI. Networking Eastern African countries in the fight against AIDS. Int Conf AIDS 2000, Durban: (abstract no. MoPeD2824).
104. PACT Ethiopia. Assessment study of HIV/AIDS implementing organizations. Addis Ababa, 2000.
105. Plewman C, Booth R, Bukusi E, et al. The African regional forum of religious health organisations (RHOS) in reproductive health: facilitating dialogue. Int Conf AIDS 2000, Durban: (abstract no. MoPeD2724).
106. Seyoum E, Belachew A. A baseline HIV/AIDS awareness study among church leaders to improve counseling training. Int Conf AIDS 2000, Durban: (abstract no. TuPeE3882).
107. UNAIDS/WHO. Proceeding of brainstorming meeting of experts on communication framework. Addis Ababa: UNAIDS/WHO, 2000.
108. Williamsson J. Assessment of the Street Children and Orphans Component of the PACT NGO Sector Enhancement Initiative in Ethiopia. Addis Ababa and Washington DC: USAID Displaced Children and Orphan Fund Contract, 2000.
109. Yismaw K. An assessment of counselling and social services rendered by Medical Missionaries of Mary (MMM) to AIDS patients in Addis Ababa. BA Senior Essay: Dept of Sociology and Anthropology, Addis Ababa University, 2000.
110. Ali A, Habtegiorgis A, Aberra E, Yeneneh H. Accelerating access to care for persons living with HIV/AIDS (PLWHA). Proceedings of the 12th Annual Public Health Conference, 2001, Addis Ababa: Abstract 11.
111. Asnake M, Melesse T, Hailemariam A. Reproductive health (RH) services through alternative service delivery point: the experience of Kombolcha Textile factory, Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 37.
112. Asnake M, Melesse T, Wasse L, Hailemariam A. Community reproductive health (CBRH) services in north east Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 34.
113. Asnake M, Melesse TY, Wasse L. The use of long acting and permanent modern FP methods in north eastern Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 36.
114. Bhalla N. Teaching truck drivers about AIDS: BBC news, 2001.
115. Christian Relief and Development Association. Proceedings of the Workshop on Non-Governmental Organizations and Sectoral Development. 2001, Addis Ababa.
116. Degene G. NGOs contribution to children and youth issues as covered in the Ethiopian I-PRSP and its inclusion in the Final PRSP. Proceedings of the Workshop on Non-Governmental Organizations and Sectoral Development, Children and Youth Panel. 2001, Addis Ababa: 8-10.
117. Demissie A. Decentralization and changes in the management of the health system of Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 19.
118. Editorial. New Ethiopian radio program encourages safer sexual behavior to prevent HIV/AIDS. *Ethiopian Review* (Johns Hopkins University) 2001.
119. Editorial. Business community vows to fight AIDS. *Horn of Africa Bulletin* 2001;13(1):19.
120. Editorial. New AIDS Resource Center planned for Ethiopia. *Ethiopian Review (online edition)* 2001.

- 121.Friesen JS, Friesen D. A survey of HIV/AIDS in eight African countries. Akron, Ohio: Mennonite Central Committee, 2001.
- 122.Galavotti C, Pappas -DeLuca KA, Lansky A. Modeling and reinforcement to combat HIV: the MARCH approach to behavior change. *Am J Publ Hlth* 2001;91(10):1602-7.
- 123.Getahun H, Addisu C. Patterns and factors related to peer service provision of reproductive health services to adolescents in youth centers. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 27.
- 124.Getahun H, Maher D. Local anti-tuberculosis association (TB mahibers) and tuberculosis control in a rural district in Ethiopia. *Int J Tuber Lung Dis* 2001;5(5):489-90.
- 125.Habtegiorgis A. Evaluation of antiretroviral treatment in two private medical centers. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 8.
- 126.Hailemariam D. Exploring alternatives for financing health care in Ethiopia: an introductory review article. *Ethiop J Hlth Dev* 2001;15:153-163.
- 127.Hailemariam D, Brentzel L. Feasibility of community based health insurance in Ethiopia. International Conference of Health Financing in Developing Countries 2001, Paris.
- 128.Hailemariam G. Significance of national standards to promote health planning, monitoring and evaluation and the role of consumer associations. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 22.
- 129.Kassa G, Hailemariam A. Service statistics: aid to effective FP/RH program management. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 33.
- 130.Kassu A, Assefa A. The need to strengthen medical laboratory services in Ethiopia: evidence from studies of 27 health center laboratories in northern Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 18.
- 131.Kerr C. Ethiopia authorizes drug imports. *Trends Microbiol* 2001;9(6):256-7.
- 132.Ministry of Health. Health Sector Development Program: Consolidated Implementation Report for the EFY 1992. Addis Ababa: Ethiopian Ministry of Health, 2001.
- 133.Ministry of Health. Second Five-Year Plan of the Health Sector Development Programme EFY 1993-1997 (2000/2001-2004/2005). Addis Ababa: Ethiopian Ministry of Health, 2001.
- 134.National HIV/AIDS Council. Strategic framework for the national response to HIV/AIDS. Addis Ababa: National HIV/AIDS Council, 2001.
- 135.Strintzos M. NGOs contribution to gender as covered as covered by the Ethiopian I-PRSP and the inclusion in the final PRSP. Proceedings of the Workshop on Non-Governmental Organizations and Sectoral Development. Gender Panel. 2001, Addis Ababa: 10-15.
- 136.Surur F, Kaba M. Involvement of religious leaders in awareness creation on HIV/AIDS in Jimma, southwestern Ethiopia. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 9.
- 137.USAID. Final Evaluation: Essential Services for Health in Ethiopia (ESHE I). Washington DC: Management Systems International, 2001.
- 138.Varnis S. Promoting child protection through community resources: care arrangements for Ethiopian AIDS orphans. Proceedings of the EAF International

- Conference on Contemporary Development Issues in Ethiopia 2001, Kalamazoo, MI: Western Michigan University, Center for African Development Policy Research: 480-491.
139. Walta Information Center. AARC launches anti-HIV/AIDS campaign. Addis Ababa: Ethiopia Television Amharic News, 2001.
140. Walta Information Center. Women's Affairs Office urges for pre-marriage HIV test. Addis Ababa: Walta Information Center, 2001.
141. Walta Information Center. Students honored for dedicating free time in anti-HIV/AIDS, malaria campaigns. Addis Ababa: Walta Information Center, Ethiopia Television Amharic News, 11 April 2001.
142. Worku S, Lemma E. Assessing the response of the education sector to the HIV/AIDS epidemic in Ethiopia: crisis requesting emergency-type response to change the country's national education agenda. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 10.
143. World Bank. Ethiopian woreda studies. vol. 1. The main phase. Addis Ababa: World Bank Office in Ethiopia, 2001.
144. Yeneneh H, Ali A, Habtegiorgis A, Tekalegne A, Rogie B, Abebe M. Home-based care in HIV/AIDS in Ethiopia: assessment of a WHO/CRDA pilot project. 12th Annual Public Health Conference of the Ethiopian Public Health Association 2001, Addis Ababa: Abstract 12.
145. Berhane T. CDC-Ethiopia HIV/AIDS prevention and control program: consideration for expanded activities. Addis Ababa: CDC Ethiopia, 2002.
146. Biru A, Gebreselassie G. Strengthening the continuum of care and support for people infected and affected by AIDS in Addis Ababa: the consultation process. Int Conf AIDS 2002, Barcelona: (abstract no. MoPeG4220).
147. Brenny P, Craun-Selka P, Groelsema R, et al. Integration of democracy & governance approaches in civil society mobilization for STI and HIV/AIDS prevention, care and treatment. Int Conf AIDS 2002, Barcelona: (abstract no. TuPeG5606).
148. Bulterys M, Fowler MG, Shaffer N, et al. Role of traditional birth attendants in preventing perinatal transmission of HIV. Br Med J 2002;324(7331):222-4.
149. CDC Global AIDS Program. Technical Strategies. Atlanta, U.S.A.: Centers for Disease Control and Prevention, 2002.
150. Craun-Selka P, Groelsema R, Birke A, et al. Survival is the first freedom: The application of democracy & governance tools to HIV/AIDS prevention, care and treatment. Int Conf AIDS 2002, Barcelona: (abstract no. G12557).
151. Federal Democratic Republic of Ethiopia. Ethiopia: Sustainable Development and Poverty Reduction: Strategy Paper for Promoting Development and Poverty Reduction. Addis Ababa: Ministry of Finance and Economic Development, 2002.
152. Federal Democratic Republic of Ethiopia. Proclamation No. 276/2002: A Proclamation to Provide for the Establishment of the National HIV/AIDS Prevention and Control Council and the HIV/AIDS Prevention and Control Office. Negarit Gazeta 2002;8:1753-1759.
153. Gebre Selassie Beyene G, Hassen F, Kebede T, Lulseged K, Getahun H, Assefa D. Experience of the first HIV-VCT center in a government health set up in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. F12140).
154. Gebre Selassie Beyene G, Lulseged K, Hassen F, et al. The potential of community based organizations in HIV/AIDS prevention and social support activities in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. F12393).
155. Getahun H. Attitude of health care providers to tuberculosis and HIV/AIDS

- programs integration in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. WePeF6710).
- 156.Grabman G, Noel ME, Porter WL. A human rights approach to HIV/AIDS policy development and reform. Int Conf AIDS 2002, Barcelona: (abstract no. ThPeG8244).
- 157.Hehir B. Return to Ethiopia. Nurs Stand 2002;16(46):16-7.
- 158.Heilemariam D, Zekarias M, Tiempo E. Advocacy at all levels, the Ethiopian situation. Int Conf AIDS 2002, Barcelona: (abstract no. WePeG6975).
- 159.Hoff E, Mandala Kol J, McIntyre J, Van Look P. Clinical guides for management of pregnant women with HIV infection. Int Conf AIDS 2002, Barcelona: (abstract no. WePeF6733).
- 160.IRIN (UN Office for Coordination of Human Affairs). Ethiopia: New organization to deal with AIDS orphans.: http://irinnews.org/report.asp?ReportID=18915&SelectRegion=Horn_of_Africa, 2002.
- 161.IRIN (UN Office for Coordination of Human Affairs). Ethiopia: teenagers convene anti-HIV/AIDS workshop. Addis Ababa, 2002.
- 162.Kashyap P, Negassa H, Daoudi A, Lewis J. HIV/AIDS prevention training for world food programme-employed truck drivers in Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. ThOrF1476).
- 163.Kumbi S, Bedri A, Abashawil A, Isehak A, Coberly JS, Ruff AJ. Reasons for refusal of HIV testing in two Ethiopian antenatal clinics. Int Conf AIDS 2002, Barcelona: (abstract no. TuPeD4970).
- 164.Mandala Kol J, Hoff E, McIntyre J, Farley T. Experience of field-testing clinical guides on prevention of mother-to-child transmission of HIV. Int Conf AIDS 2002, Barcelona: (abstract no. WePeF6719).
- 165.Mekonnen T, Robays J, Negassa H, et al. Acceptability of female condom among women involved in commercial sex work in Addis Ababa, Ethiopia. Int Conf AIDS 2002, Barcelona: (abstract no. MoPe F3865).
- 166.Mesfin G. The role of men in fertility and family planning program in Tigray Region. *Ethiop J Hlth Dev* 2002;16:247-255.
- 167.Ministry of Health. Health Sector Development Program: Performance Report for the First Six Months of EFY 1994. Addis Ababa: Ethiopian Ministry of Health, 2002.
- 168.Ministry of Health. Health and Health Related Indicators 1993 E.C. Addis Ababa: Ethiopian Ministry of Health, Planning and Programming Department, 2002.
- 169.Ministry of Health. Health Sector Development Program: Consolidated Implementation Report for the EFY 1993. Addis Ababa: Ethiopian Ministry of Health, 2002.
- 170.National Alliance of State and Territorial AIDS Directors (NASTAD). Community Planning for HIV/AIDS Prevention, Care, Support: Principles and Essential Components: A Participant's Workbook for Community Planning (Draft). Addis Ababa: NASTAD, CDC and Regional AIDS Council, 2002.
- 171.National Alliance of State and Territorial AIDS Directors (NASTAD). Community Planning for HIV/AIDS Prevention, Care, and Support, Principles and Essential Steps: A Training Manual for Community Planning Facilitators (Draft). Addis Ababa: NASTAD, CDC and Regional AIDS Council, 2002.
- 172.Okubagzhi G, Singh S. Establishing an HIV/AIDS programme in developing countries: the Ethiopian experience. *Aids* 2002;16(12):1575-86.
- 173.Population Media Center. Radio Serial Drama for Social Development. Addis Ababa: Population Media Center, 2002.
- 174.Schein D. Incident at Awassa: an American director collaborates on Ethiopia's first AIDS Education Circus. American Theatre, 2002.

175. Tidwell M. Ethiopia strives to control HIV: a U.S. non-profit and the Ethiopian army have formed a partnership to promote the use of condoms and safer sexual practices, with encouraging results. *Baltimore Sun* 2002 03/05/02; A2.
176. Uhagaze BI, Rahlenbeck S. Attitudes of Rwandan health workers towards condoms. *Int Conf AIDS* 2002, Barcelona: (abstract no. MoPpD2020).
177. Vasquez S, Velez-May A. Peer-based global technical assistance between u.s. and resource constrained countries. *Int Conf AIDS* 2002, Barcelona: (abstract no. MoPeG4282).
178. Wolf RC, Van Praag E, Bessinger R, et al. Pilot testing HIV/AIDS care, support and treatment indicators in high prevalence countries in Africa: Lessons learned from the Care and Support Monitoring and Evaluation Working Group. *Int Conf AIDS* 2002, Barcelona: (abstract no. TuPpD2065).
179. YaYu M, Heleemariam D, Tiempo E. The EMSAP project local responses to HIV/AIDS in Ethiopia. *Int Conf AIDS* 2002, Barcelona: (abstract no. MoPeF3979).
180. Zergaw A, Haile Mariam D, Ali A. Cost-effectiveness Analysis of Health Care Interventions in Meskanena Mareko Wereda, Ethiopia. *Ethiop J Health Dev* 2002;16:267-276.
3. Ministry of Health. ELISA performing laboratories and type of equipments (regional basis). Addis Ababa: Ethiopian Ministry of Health, 1995?
4. Davis DM, Ferencic N, O'Reilly K. Evaluation of the multiple partner sexual contact project in Ethiopia. *Int Conf AIDS* 1996, Vancouver: 380 (abstract no. Th.C. 4818).
5. Pio A, Luelmo F, Kumaresan J, Spinaci S. National tuberculosis programme review: experience over the period 1990- 95. *Bull World Health Organ* 1997;75(6):569-81.
6. Asrade A, Astrat D, Wolde Amanuel Y. Promoted advertisements of condoms in mass media without proper education on prior prevention methods. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 17 (55).
7. Mebratu A. Emerging challenges in HIV/AIDS epidemic for the health institutions and health professionals of Addis Ababa health bureau. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 16 (50).
8. Mulatu MS. HIV/AIDS preventative behavioral changes reported by sexually-active adolescents in northwestern Ethiopia. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 15 (47).
9. Sahlu T, Tsegaye A, Rinke de Wit T, et al. Effect of an intervention based on voluntary testing and counselling on HIV incidence among Ethiopians. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 24 (76).
10. Demessie A, Assefa T. A survey of health workers' compliance with universal precautions in Jimma Hospital. *Ethiop J Health Sci* 2000;10(1):25-36.
11. Kasis I, Lak L, Adler J, et al. Medical relief operation in rural northern Ethiopia: addressing an ongoing disaster. *Isr Med Assoc J* 2001;3(10):772-7.

6) Evaluation

19 references

1. Gebre Kidan A, Negassa H, Belete F. Response to counseling of HIV carriers and AIDS patients in Ethiopia. *Ethiop J Health Dev* 1990;4(2):245-247.
2. Yigeremu A, Hailu K, Bekure D, Debrework Z. Evaluation of the World Health Organization (WHO) clinical case definition for adult AIDS. *Int Conf AIDS* 1991, Florence: 292 (abstract no. M.B. 2443).

12. Shinn DH. HIV/AIDS in Ethiopia: The silence is broken; the stigma is not. Addis Ababa, 2001.
13. Diepart MM, Zerhyun BA. Assessment of the needs and responses of migrant workers' populations towards integrated HIV/AIDS prevention services. Int Conf AIDS 2002, Barcelona: (abstract no. ThPeG8385).
14. Hailu YM. The importance of organizing support group for care givers of persons living with AIDS (PLWA) and orphaned children. Int Conf AIDS 2002, Barcelona: (abstract no. ThPeD7642).
15. Kaseje MA, Nshakira N, Bataringaya JR, Sawe J, Ngacha PW. Support to IPAA responses at national level: experiences and expectations in four African countries. Int Conf AIDS 2002, Barcelona: (abstract no. TuPeE5212).
16. Mulatu MS. Social and behavioral research on HIV/AIDS among Ethiopian youth: A review and recommendations. Int Conf AIDS 2002, Barcelona: (abstract no. TuPeD5052).
17. Sahlu T, de Wit TR, Tsegaye A, et al. Low incidence of syphilis among factory workers in Ethiopia: effect of an intervention based on education and counselling. Sex Transm Infect 2002;78 (2):123-6.
18. Tsegaye A, Rinke De Wit TF, Mekonnen Y, et al. Decline in prevalence of HIV-1 infection and syphilis among young women attending antenatal care clinics in Addis Ababa, Ethiopia: results from sentinel surveillance, 1995-2001. J Acquir Immune Defic Syndr 2002;30(3):359-62.
19. Mekonnen Y, Sanders E, Aklilu M, et al. Evidence of changes in sexual behaviours among male factory workers in Ethiopia. AIDS in press.

7) HIV/AIDS in Ethiopians in the Diaspora

76 references overall

7.1) Diaspora: Biomedical: laboratory-based research

24 references

1. Handzel ZT, Jehuda-Cohen T, Vonsover A, Bentwich Z. Using polyclonal B cell activation and PCR for identifying HIV-1 carriers among infants of seronegative mothers. Int Conf AIDS 1992, Amsterdam: C284 (abstract no. PoC 4237).
2. Bentwich Z, Burstein R, Weisman Z, Kamminsky M, Kalinkovich S. TH2 activation and pathogenesis of African AIDS. Int Conf AIDS 1993, Berlin: 200 (abstract no A019-0392).
3. Bentwich Z, Jehuda-Cohen T, Bar-Yehuda S, Miltchan R, Kaminsky M, Vansover A. HIV specific immunity in seronegative individuals. Int Conf AIDS 1993, Berlin: 216 (abstract no. A22-0490)).
4. Maayan S, Vardinon N, Yazkan R, Cohen E, Ben-Yishai F, Yust I. Lack of exposure to HTLV1 among Ethiopian immigrants of operation Solomon (1991) arriving to the Jerusalem area. Isr J Med Sci 1993;29(6-7):393-5.
5. Pollack S. Epidemiological and immunological study of HIV-seropositive Ethiopian immigrants in Israel. The Israel AIDS Study Group. Isr J Med Sci 1993;29(10 Suppl):19-23.
6. Moroz C, Weisman Z, Kalinkovich A, Bentwich Z. Increased p43-isoferitin in Ethiopian immigrants in Israel--a marker for immune activation [letter]. AIDS 1994;8(9):1355-6.
7. Bentwich Z, Bar-Yehuda S, Nagai K, Wainberg MA, Kalinkovich A, Jehuda-Cohen T. Pending problem of "silent" human immunodeficiency virus infection. Cell Mol Biol (Noisy-le-grand) 1995; 41(3):345-50.

8. Bentwich Z, Kalinkovich Z, Weisman Z, Grossman Z. Persistent immune activation and the pathogenesis of AIDS - lessons from the Ethiopian immigration to Israel. Int Conf AIDS 1996, Vancouver: 15 (abstract no. We.A. 503).
9. Bentwich Z, Weisman Z, Moroz C, Bar-Yehuda S, Kalinkovich A. Immune dysregulation in Ethiopian immigrants in Israel: relevance to helminth infections? Clin Exp Immunol 1996;103(2):239-43.
10. Galai N, Burstein R, Kalinkovich A, Sudakov M, Weisman Z, Bentwich Z. Immune activation and African HIV type C do not affect rates of T cell change in Ethiopian immigrants in Israel. Int Conf AIDS 1996, Vancouver: 125 (abstract no. We.C. 3393).
11. Kalinkovich A, Weisman Z, Nahmias J, et al. Host immunity but not HIV-1 type is a major cofactor for HIV infection in Africa. Int Conf AIDS 1996, Vancouver: 214 (abstract no. Th.A. 165).
12. Bar-Yehuda S, Weisman Z, Kalinkovich A, et al. High prevalence of HIV-specific immunity in seronegative Ethiopian immigrants in Israel [letter]. AIDS 1997;11(1):117-8.
13. Galai N, Kalinkovich A, Burstein R, Vlahov D, Bentwich Z. African HIV-1 subtype C and rate of progression among Ethiopian immigrants in Israel [letter]. Lancet 1997;349(9046):180-1.
14. Galai N, Shahar E, Naor O, et al. Comparison of viral load levels between cohorts infected with HIV-1 subtypes B and C. Int Conf AIDS 1998, Geneva: 148 (abstract no. 13314).
15. Kalinkovich A, Weisman Z, Burstein R, Bentwich Z. Standard values of T-lymphocyte subsets in Africa [letter; comment]. J Acquir Immune Defic Syndr Hum Retrovirol 1998;17(2):183-5.
16. Kalinkovich A, Weisman Z, Zlotnikov S, Bar-Yehuda S, Fink A, Bentwich Z. HIV specific immunity in HIV unexposed seronegative Ethiopians. Int Conf AIDS 1998, Geneva: 523-4 (abstract no. 31144).
17. Nahor O, Bentwich ZV, Kalinkovich A, et al. Increased susceptibility to HIV-1 infection of peripheral blood mononuclear cells from chronically immune activated individuals. Int Conf AIDS 1998, Geneva: 270 (abstract no. 21156).
18. Borkow G, Leng Q, Weisman Z, Kalinkovich A, Bentwich Z. Chronic immune activation leads to impaired signaling and anergy: relevance to the pathogenesis of HIV infection. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 21 (66).
19. Kalinkovich A, Weisman Z, Leng Q, et al. Increased CCR5 expression with decreased beta chemokine secretion in Ethiopians: relevance to AIDS in Africa. J Hum Virol 1999;2(5):283-9.
20. Kantor R, Gershoni JM. Distribution of the CCR5 gene 32-base pair deletion in Israeli ethnic groups. J Acquir Immune Defic Syndr Hum Retrovirol 1999;20(1):81-4.
21. Weisman Z, Kalinkovich A, Borkow G, Stein M, Greenberg Z, Bentwich Z. Infection by different HIV-1 subtypes (B and C) results in a similar immune activation profile despite distinct immune backgrounds. J Acquir Immune Defic Syndr 1999;21(2):157-63.
22. Weisman Z, Zlotnikov S, Borkow G, et al. Cross antigenicity between HIV and *Schistosoma mansoni*: possible relevance to the AIDS epidemic in Africa. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 21 (67).
23. Kori M, Barak V, Leibovitz E, Altman Y, Eliraz A, Handzel ZT. Specific in vitro proliferative immune responses and lymphokine production in Ethiopian children with and without tuberculosis. Infection 2000;28(1):42-5.
24. Kalinkovich A, Borkow G, Weisman Z, Tsimanis A, Stein M, Bentwich Z. Increased CCR5 and CXCR4 expression in Ethiopians living in Israel: environmental

and constitutive factors. *Clin Immunol* 2001;100(1):107-17.

7.2) Diaspora: Clinical

18 references

1. Ryberg B, Blomberg J, Klasse PJ. Tropical spastic paraparesis associated with human T lymphotropic virus type I in an East African naturalised in Sweden. *Br Med J (Clin Res Ed)* 1987;295(6610):1380-1.
2. Alkan ML, Maayan S, Belmaker I, Arbeli Y, Mani N, Ben-Yshai F. Serological markers for hepatitis B and treponemal infection among HIV carriers from Ethiopia. *Isr J Med Sci* 1993;29(6-7):390-2.
3. Marks K, Amitai Y, Engelhard D, Kori M, Maayan S. *Mycobacterium bovis* lymphadenitis complicating BCG immunization in an infant with symptomatic HIV-1 infection. *Isr J Med Sci* 1993;29(6-7):381-2.
4. Pollack S, Bentwich Z, Simchen E, et al. African HIV infection in a changed environment. Israel AIDS Study Group. *Int Conf AIDS* 1993, Berlin: 304 (abstract no. B04-1016).
5. Pollack S, Fuad B, Etzioni A. CD4 T-lymphocytopenia without opportunistic infections in HIV-seronegative Ethiopian immigrants to Israel [letter]. *Lancet* 1993;342(8862):50.
6. Montella F, Viola P, Recchia O, Di Sora F, Rezza G. CD4+ T-lymphocytopenia and severe infections in an HIV-negative Ethiopian man [letter]. *AIDS* 1994;8(3):390-1.
7. Bentwich Z, Kalinkovich A, Galai N, Weisman Z. Host and environment determine course of HIV infection: lessons from an Ethiopian immigrants cohort in Israel. *Int Conf AIDS* 1996, Vancouver: 267 (abstract no. Tu.A.2008).
8. Maayan S, Pollack S, Galai N, Lang R, Alkan M, Bentwich Z. Clinical followup of HIV seropositive Ethiopian immigrants in Israel. *Int Conf AIDS* 1996, Vancouver: 114 (abstract no. We.B. 3330).
9. Beyene Y. Caring for Ethiopians and Eritrean Immigrants and Refugees in the U.S. In: Dibble S, Lipson J, eds. *Culture and Nursing Care: A Pocket Guide*. San Francisco: UCSF Nursing Press, 1997: 101-14.
10. Bentwich Z, Kalinkovich A, Weisman Z, Burstein R, Podolyako M, Galai N. Infection with different HIV-1 subtypes (B or C) result in similar immune activation, progression and response to treatment. *Int Conf AIDS* 1998, Geneva: 259 (abstract no. 21105).
11. Levi I, Barzilai A, Rubinowitz B, Ben David D, Keller N, Rubenstein E. Bacteremia in Israeli AIDS patients. *Int Conf AIDS* 1998, Geneva: 1147-8 (abstract no. 60800).
12. Maayan S, Galai N, Polak S, Alkan M, Lorber M, Bentwich Z. Clinical issues in the treatment of HIV seropositive Ethiopians in a non-African environment. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 6 (15).
13. Bentwich Z, Maayan S, Kalinkovich A, et al. The role of helminthic infections in the pathogenesis of AIDS: Lessons from Ethiopia and Israel. *Int Conf AIDS* 2000, Durban: (abstract no. MoPeB2157).
14. Rubinstein E. Cross-cultural misunderstandings: Narratives of seropositive immigrants from Ethiopia (in Israel) about being told their diagnosis. *Int Conf AIDS* 2000, Durban: (abstract no. ThPeB5249).
15. Grossman Z, Iscovitch J, Schwartz F, et al. Absence of Kaposi sarcoma among Ethiopian immigrants to Israel despite high seroprevalence of human herpesvirus 8. *Mayo Clin Proc* 2002;77(9):905-9.
16. Hauzi M, Arbel R, Nagusa H, et al. Integrated AIDS care, a multidisciplinary approach to HIV related OBGYN disorders in an immigrant HIV+ Ethiopian population, Jerusalem. *Int Conf AIDS*

-
- 2002, Barcelona: (abstract no. MoPeB3214).
17. Maor C, Simantov-Dodeless I, Beeri Y, Millel D. Understanding factors influencing adherence to anti retroviral therapy among people who live with HIV/AIDS in Israel. Int Conf AIDS 2002, Barcelona: (abstract no. B10448).
 18. Beyene Y. Caring for Ethiopian and Eritrean Women: An assessment guide. In: Hill P, Lipson J, Meleis A, eds. Caring for Women Cross-Culturally. A Portable Guide.: F.A. Davis, 2002 (forthcoming).
- 7.3) Diaspora: Epidemiology and KAP: transmission and spread of infection, risk and preventive knowledge and behavior, attitudes, perception, stigma and socioeconomic and demographic factors.**
- 19 references**
1. Ben-Ishai Z, Haas M, Triglia D, et al. Human T-cell lymphotropic virus type-I antibodies in Falashas and other ethnic groups in Israel. *Nature* 1985;315(6021): 665-6.
 2. Slater PE, Costin C. Trends in human immunodeficiency disease in Israel. *Public Health Rev* 1989;17(4):269-77.
 3. Maayan S, Meiner V, Englehard D. Tuberculosis and AIDS. *Isr J Med Sci* 1991;27(10):576-7.
 4. Ben-Porath E, Bergman H, Satinger Y, Etzioni A, Pollack S. HIV infection in Ethiopian immigrants to Israel--1991. Int Conf AIDS 1992, Amsterdam: C347 (abstract no. PoC 4626).
 5. Jehuda-Cohen T, Vonsover A, Bentwich Z. Silent (?) HIV-1 carriers among Ethiopian Jews: epidemiological and immunological implications. Int Conf AIDS 1992, Amsterdam: A25 (abstract no. PoA 2137).
 6. Jehuda-Cohen T, Vonsover A, Miltchen R, Bentwich Z. 'Silent' HIV infection among wives of seropositive HIV carriers in the Ethiopian community in Israel. *Scand J Immunol Suppl* 1992;11:81-3.
 7. Kozlov AP, Glebov AV, Malykh AG, Levchenko TV, Volkova GV. Epidemiology of HIV infection in St. Petersburg: a distinctive pattern of spread? Int Conf AIDS 1992, Amsterdam: C264 (abstract no. PoC 4118).
 8. Glaser JB, Levis WR, Gruber T, Cabrera A, Poiesz BJ. Prevalence of human T cell lymphotropic virus (HTLV) types I and II and human immunodeficiency virus type 1 infections among persons with Hansen's disease in New York City. *J Infect Dis* 1994;170(4):1007-9.
 9. Pollack S, Ben-Porath E, Fuad B, Raz R, Etzioni A. Epidemiological and serological studies in HIV-infected Ethiopian immigrants to Israel. *Acta Paediatr Suppl* 1994;400:19-21.
 10. Fishman RH. Prevalence of HIV infection among Israel's Ethiopian immigrants [news]. *Lancet* 1996;347(8998):389.
 11. Pollack S, Galat N, Maayan S, Hasoun SJ, Maor C, Alkan ME. HIV seroconversion among Ethiopians residing in Israel. Int Conf AIDS 1996, Vancouver: 349 (abstract no. Tu.C. 2488).
 12. Bibi H, Peled R, Shoseyov D, Weiller Z, Scharf S. Epidemiology of childhood tuberculosis in the Ashkelon region in Israel, 1958-1994. *Acta Paediatr* 1997;86 (2):183-6.
 13. Gehring S, Maayan S, Ruppach H, et al. Molecular epidemiology of HIV in Israel. *J Acquir Immune Defic Syndr Hum Retrovirol* 1997;15(4):296-303.
 14. Kaplan EH, Kedem E, Pollack S. HIV incidence in Ethiopian immigrants to Israel. *J Acquir Immune Defic Syndr Hum Retrovirol* 1998;17(5):465-9.
 15. Goldman S. Contraceptive attitudes of a population in transition: The case of Ethiopian female immigrant students. *Int J Adol Med Health* 1999;11(1-2):47-56.
 16. Seeman D. "One people, one blood": public health, political violence, and HIV in an Ethiopian-Israeli setting. *Cult Med Psychiatry* 1999;23(2):159-95.

17. Arad S, Cohen M, Gagin V, Lorber M, Pollac S. Influence of psycho-social factors on patient compliance with treatment at a HIV/AIDS clinic. Int Conf AIDS 2000, Durban: (abstract no. WePeD4678).
18. Bentwich Z. Good worms or bad worms: do worm infections affect the epidemiological patterns of other diseases? Parasitol Today 2000;16(7):312.
19. Chemtob D, Leventhal A, Weiler-Ravell D. [Tuberculosis in Israel--main epidemiological aspects]. Harefauh 2002;141(3):226-32, 316.
6. Abramson N, Leventhal A. National HIV prevention program among Ethiopian immigrants to Israel. First International Conference on AIDS in Ethiopia 1999, Addis Ababa: 14 (45).
7. Kedem E, Bergman H, Baskin L, Maor C, Kra-Oz F. Mother to child HIV transmission in Ethiopian immigrants in Israel. Int Conf AIDS 2002, Barcelona: (abstract no. F11966).
8. Rubinstein E, Nagosa H, Maayan S. A model for culturally-mediated psychosocial care of PWHA's in an Ethiopian immigrant population in Israel. Int Conf AIDS 2002, Barcelona: (abstract no. WePeF6862).
9. Soskolne V, Shtarkshall RA. Migration and HIV prevention programmes: linking structural factors, culture, and individual behaviour--an Israeli experience. *Soc Sci Med* 2002;55(8):1297-1307

7.4) Diaspora: Intervention: planning, programs and activities

9 references

1. Chemtov D, Rosen H, Shtarkshall R, Soskolne V. A culturally specific educational program to reduce the risk of HIV and HBV transmission among Ethiopian immigrants to Israel: a preliminary report on training veteran immigrants as health educators. *Isr J Med Sci* 1993;29(6-7):437-42.
2. Etzioni A, Pollack S, Ben-Ishai Z. Prevention program of HIV infection in Ethiopian new immigrants to Israel [see comments]. *Acta Paediatr Suppl* 1994;400:22-4.
3. Soskolne V. Priority HIV prevention indicators in Israel: a need for revised approach. Int Conf AIDS 1996, Vancouver: 314 (abstract no. Th.C. 4374).
4. Fischer A. Israel's ban on Ethiopians' blood [letter; comment]. *Lancet* 1998;351(9119): 1894.
5. Soskolne V, Shtarkshall RA, Kaplan EH, Adler B, Leventhal A. Cultural mediator outreach program increases medical follow-up and decreases non-use of condom and pregnancy rates among HIV-infected immigrants in Israel. Int Conf AIDS 1998, Geneva: 895 (abstract no. 43243).

7.5) Diaspora: Evaluation

6 references

1. Shtarkshall R, Soskolne V, Chemtov D, Rosen H. A culturally specific educational program to reduce the risk of HIV and HBV transmission among Ethiopian immigrants to Israel II: Evaluating the effect of the training program on veteran immigrant trainees. *Isr J Med Sci* 1993;29 (10 Suppl):48-54.
2. Soskolne V, Shtarkshall R, Chemtov D, Rosen H. Immigrants from a developing country in a Western society: evaluation of an HIV education program. Int Conf AIDS 1993, Berlin: 777 (abstract no. PO-C34-3361).
3. Kaplan EH, Slater PE, Soskolne V. How many HIV infections are there in Israel? Reconstructing HIV incidence from AIDS case reporting. *Public Health Rev* 1995;23(3):215-35.
4. Kaplan EH. Israel's ban on use of Ethiopians' blood: how many infectious donations were prevented? [see

-
- comments]. *Lancet* 1998;351(9109):1127-8.
5. Kaplan EH. Implicit valuation of a blood-exclusion decision. *Med Decis Making* 1999;19(2):207-13.
6. Kaplan EH, Soskolne V, Adler B, Leventhal A, Shtarkshall RA. A model-based evaluation of a cultural mediator outreach program for HIV+ Ethiopian immigrants in Israel. *Eval Rev* 2002;26(4):382-94.