

AIDS 2020 Track C abstract submission categories

| Track C – Epidemiology and prevention research | |
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| Epidemiology of HIV | |
| C1 | Natural history, morbidity patterns and survival |
| C2 | Epidemiology of HIV in the general population |
| C3 | Epidemiology of HIV in men who have sex with men |
| C4 | Epidemiology of HIV in heterosexual men |
| C5 | Epidemiology of HIV in infants and children |
| C6 | Epidemiology of HIV in adolescents |
| C7 | Epidemiology of HIV in women |
| C8 | Epidemiology of HIV in other key vulnerable populations (e.g., people who inject drugs, women, transgender women, sex workers, prison populations, older groups) |
| C9 | Risk factors for acquisition, infectivity and transmission of HIV |
| C10 | Epidemiology of AIDS events (e.g., AIDS-related opportunistic infections and cancers) |
| C11 | Epidemiology of non-AIDS infections and communicable diseases (e.g., viral hepatitis, STIs) |
| C12 | Epidemiology of non-AIDS non-communicable diseases (e.g., non-AIDS cancers, CVD) |
| C13 | Describing the spread of HIV through molecular epidemiology |
| Surveillance: Measuring the HIV epidemic | |
| C14 | Surveillance in key population groups |
| C15 | Determining the incidence of HIV |
| C16 | Novel methods/algorithms for detecting acute and recent HIV infections |
| C17 | HIV phylogenetics in HIV surveillance |
| C18 | Monitoring acute HIV infections |
| C19 | Measuring the epidemic through population-based surveys (including the undiagnosed fraction) |
| C20 | Measuring the population impact of prevention and treatment interventions |
| C21 | Measuring the population-level impact of policy-level HIV interventions |
| C22 | Monitoring and evaluation of health systems along the HIV cascade |
| C23 | Surveillance of drug resistance |
| C24 | Describing the spread of HIV through geographical information systems |
| C25 | Advances in public health surveillance and new approaches |
| C26 | Measuring and evaluating quality of service provision and health outcomes through public health surveillance |
| Modelling and understanding the HIV epidemic | |
| C27 | Modelling the potential impact of prevention strategies on the HIV epidemic |
| C28 | The role of social and sexual networks in the spread of HIV |
| C29 | The role of syndemics |

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| C30 | Understanding the spread of HIV through behavioural studies |
| C31 | Modelling future healthcare needs |
| C32 | Identifying optimal service models |
| Approaches for HIV prevention | |
| C33 | Reaching and recruiting key populations for HIV services (online, offline, online-to-offline) |
| C34 | Innovative HIV testing strategies (peer-led testing, peer-mediated testing, self-testing with and without online/offline support, use of fourth-generation and recency assays) |
| C35 | Demonstration and pilot projects for PrEP, PEP, male circumcision |
| C36 | Scale up of PrEP |
| C37 | Scale up of PEP and male circumcision |
| C38 | Integrating STI, sexual and reproductive health and HBV and HCV services in HIV prevention programmes |
| C39 | Developing tailored and comprehensive services for specific key and vulnerable populations |
| C40 | Sexuality, gender and prevention technologies (including condoms, treatment as prevention, male circumcision, pre-exposure prophylaxis) |
| C41 | Access to harm reduction interventions |
| C42 | Optimizing vertical transmission prevention programmes |
| C43 | Combination prevention strategies |
| C44 | Innovative behavioural interventions |
| C45 | Structural interventions |
| C46 | Other new prevention tools |
| C47 | Measuring and enhancing retention and adherence in HIV prevention programmes |
| C48 | Key population-led prevention programmes (from reach, recruit, test, treat, prevent and retain) |
| C49 | Public-private partnerships |
| Methodology | |
| C50 | Ethical and human rights issues in epidemiological and prevention research |
| C51 | Capacity building for epidemiological and prevention research |
| C52 | Community involvement and good participatory practice in epidemiological and prevention research |
| C53 | Harnessing big data for epidemiological research/digital epidemiology |
| C54 | Harnessing new technology for understanding epidemic dynamics |
| C55 | Ethical and human rights issues in research and development |
| COVID-19 | |
| C56 | Effects of the COVID-19 pandemic on HIV epidemiology and prevention |
| C57 | Epidemiology of COVID-19 among persons living with HIV |