

PHD THESES DEFENDED ON 2025

AKPATA ROBERT

Factors and Markers of Tuberculosis Severity in HIV-infected Adults

Public Health
Epidemiology option supervised by MARCY Olivier and ZANNOU Marcel

AKTAS MELEK

Participation of the population to improve the conditions for effectiveness of digital interventions in prevention and health promotion in primary health care.

Public Health Option: Health Intervention and Economics supervised by CAMBON Linda

AMARI BOUCHRA

Exposure to ultraviolet radiation and estimation of the impact on skin and eye health

Public Health
Epidemiology Option supervised by COUGNARD GREGOIRE Audrey and DELCOURT Cécile

ARIKAWA SHINO

Effectiveness of perennial malaria chemoprevention: Insights

Public Health
Epidemiology Option supervised by BRIAND Valérie and EKOUEVI Didier

AWUKLU KOKOU

Reasoning with imperfect and temporal clinical data: logic-based approaches for phenotyping and medical event inference

Public Health Option: Information Technology and Health supervised by MOUGIN Fleur and BIENVENU Meghyn

BOGNINI DOFINISSERY

Antenatal care coverage within the framework of the 2016 WHO recommendations:

recent patterns, individual and contextual determinants, and impact of a community-based intervention in Burkina Faso and Mali

Public Health
Epidemiology option supervised by BRIAND Valérie and TINTO Halidou

BORDES CONSTANCE

Multi-omics as a tool to explore the lifetime impact of cerebral small vessel disease on dementia

Public Health
Epidemiology option supervised by DEBETTE Stéphanie

BOUDIN MARINA

Computational approach for drug repositioning: towards an holistic perspective with knowledge graphs(OREGANO)

Public Health Option: Information Technology and Health supervised by DIALLO Gayo and MOUGIN Fleur

BOURGUIGNON SANDRINE

Evolution of the Framework for Health Economic Evaluation

Public Health Option: Health Intervention and

Economics supervised by WITTWER Jérôme

BOUTELOUP VINCENT

Validity and relevance of blood biomarkers for Alzheimer's disease in a national clinical cohort

Public Health
Epidemiology option supervised by DUFOUIL Carole and PLANCHE Vincent

D'AOUST TIMOTHY

Developing precision prevention strategies utilizing genomic risk prediction for dementia and cerebrovascular disease

Public Health
Epidemiology option supervised by DEBETTE Stéphanie and y SIMON Gravel

DA MWINMALO

Therapeutic research on COVID-19 in Sub-Saharan Africa: lessons learned from the implementation of an adaptive clinical trial; analysis of short-, medium-, and long-term morbidity in an at-risk population

Public Health
Epidemiology option supervised by DUVIGNAUD Alexandre and PODA Armel

DARI LOUBNA

Real-life benefit of antithrombotic drugs for the treatment of lower limb peripheral artery disease (PAD)

Pharmacology - Option in pharmacoepidemiology, pharmacovigilance

supervised by PARIENTE Antoine and CONSTANS Joël

FERTE THOMAS

Short-Term COVID-19 Forecasting Using Bordeaux University Hospital Data Warehouse and Reservoir Computing

Public Health Biostatistics option supervised by THIEBAUT Rodolphe and JOUHET Vianney

GABAUT AURIANE

Regularization methods for high-dimensional data integration into mechanistic models : application for vaccine development.

Public Health Biostatistics option supervised by PRAGUE Mélanie and PROUST-LIMA Cécile

JESTIN-GUYON NOLWENN

Epidemiology of chronic respiratory diseases and environmental factors

Public Health
Epidemiology option supervised by RAHERISON Chantal

LE GALL LISA

Anemia, iron deficiency and major adverse cardiovascular events in chronic kidney disease

Public Health
Epidemiology option supervised by LEFFONDRE Karen and PREZELIN-REYDIT Mathilde

MOUSSAOUI SOHELA

Health status and access to preventive care of undocumented

migrants in France: role of migration, living conditions in France and comparison with legal immigrants

Public Health Option: Health Intervention and Economics supervised by WITTWER Jérôme

NOUAMAN N'ZÉBO MARCELLIN

Evaluation of sexually transmitted infections in an advanced combined sexual health care strategy including pre-exposure prophylaxis among female sex workers in Côte d'Ivoire

Public Health
Epidemiology option supervised by DABIS François

OLIVA ANDREA

Evaluation of trastuzumab safety profile: analysis of ADRs occurred in the EU countries during years 2018-2024 after the availability of biosimilars

Pharmacology - Option in in pharmacoepidemiology, pharmacovigilance supervised by SALVO Francesco and CAPUANO Annalisa

PAJOT AURIANE

An interdisciplinary approach to respiratory health in African children exposed to urban indoor and outdoor air pollution

Public Health
Epidemiology option supervised by MARCY Olivier and YOBOUE Véronique

PLAISY MARIE

Contribution of metabolic disorders in liver disease among HIV-infected adults in low and middle-income countries.

Public Health
Epidemiology option supervised by JAQUET Antoine and Perazzo Pedrosa Barbosa Hugo

POUPARD MATISSE

Curious and therefore not overloaded: Towards an integrated understanding of curiosity and cognitive load in XR learning environments

Cognitive Science and Ergonomics - Cognitive Science option supervised by SAUZEON Hélène and TRICOT André

PREKA EVGENIA

Understanding the fate and related risk factors in European children on kidney replacement therapy through epidemiological studies and registry data

Public Health
Epidemiology option supervised by HARAMBAT Jérôme and BONTHUIS Marjolein

RAKEZ MANEL

Joint models and deep learning neural networks for the longitudinal analysis of mammography images in screen-detected breast cancer risk prediction

Public Health Biostatistics option supervised by RONDEAU Virginie and AMADEO Brice

SADIO TIOKANG ARNOLD

Differential profiles of morbidity among adolescents in togo: a contribution to the study of the triple burden through different contexts of vulnerability

Public Health
Epidemiology option supervised by KOUMAVI EKOUEVI Didier

SERIAU MARILÈNE

Identify and understand the different types of learning and their developmental potential in an action-based training program aimed at the professional integration of young people who are far from employment

Cognitive Science and Ergonomics - Ergonomics option supervised by GARRIGOU Alain

TAHAN KEREM

The pet robot as an institutional remediation tool

Cognitive Science and Ergonomics - Ergonomics option supervised by N'KAOUA Bernard

TANDZI TONLEU FLORENTINE

The impact of psycho-affective factors on pain at emergency department discharge, on its chronicisation, and on the misuse of opioids

Public Health
Epidemiology option supervised by GALINSKI Michel and LAFONT Sylviane

TARTAGLIA MARIE

Maternal occupational multi-exposures during pregnancy and foetal growth

Public Health
Epidemiology option supervised by DELVA Fleur and GARLANTEZEC Ronan

WALLERICH LOUISE

Urban environments and nature: understanding the conditions that support children's play and well-being

Public Health Option: Health Intervention and Economics supervised by CAMBON Linda