

General information

Offer title : Health data and Humanities and social sciences (M/F) (H/F)

Acronyme : SandoSHS

Reference : CPJ-2024-048

Supporting establishment : National Center for Scientific Research

President and CEO : Antoine PETIT

Site concerned : Rennes, PSL, Aix-Marseille

Academic region : Rennes, Paris, Aix-Marseille

Envisaged partner institution : Université de Rennes - ENS-PSL -Aix-Marseille Université

Establishment code :

- UMR6262
- UMR8007
- UMR8562

Date of publication : 14 February 2024

Type of Contract : Tenure Track Position

Contract Period : between 3 and 6 years depending on the research project and the profile of the scientist

Proportion of work : Full time

Remuneration : Annual salary from 54 600 Euros to 57 800 Euros depending on professional experience.

Scientific theme : Human and social sciences - Law, economics, management

Section(s) CN :

36 - Sociology and legal sciences

37 - Economics and management

38 - Anthropology and comparative study of contemporary societies

39 - Spaces, territories and societies

40 - Politics, power, organisation

Profile Required

Holders of a doctorate or a PhD or equivalent degree or applicants who have gained scientific qualifications or carried out scientific work deemed to be of an equivalent level. There is no restriction on the age or nationality of applicants. All CNRS positions are accessible to people with disabilities, with special arrangements for tests made necessary by the nature of the disability

Institution Strategy

This profile corresponds to a long-standing scientific priority of the institution and specifically of CNRS Humanities and Social Sciences with, in particular, the development of initiatives such as the "Plateforme SHS Santé" (<https://santeshs.hypotheses.org/a-propos/essai>). Among the emerging research topics of research, the challenges posed by health data and the transformations brought about by the emergence of digital technology in health constitute a privileged target, leading to the creation of this chair. The proliferation of health data (data from portable sensors, data from health authorities or social security institutions linked to the reimbursement of healthcare services, large-scale epidemiological and demographic surveys, etc.) and the growing use of digital tools in the health sector (teleconsultation, use of AI in diagnosis and biomedical experimentation, etc.) are

opening up new research prospects in the humanities and social sciences of health. CNRS Humanities and Social Sciences wishes to develop research into the new possibilities for acquiring and compiling data on health, and their consequences for prevention and care practices.

Host Lab Strategy

Potential host laboratories come from a number of disciplines: law, economics, political science and sociology. They are able to carry out and support projects in these areas of research and are part of a buoyant academic context in these fields. They are co-supervisors of institutions with which CNRS Humanities and Social Sciences wishes to develop special relationships in these areas of research.

International Strategy

The Chairholder will be expected to implement actions and partnerships in the thematic field, and in particular to commit to submitting a project in response to European calls for proposals (ERC, Horizon Europe Consortium, etc.) during his or her contract.

National Directory of Research Structures (RNSR) of the host laboratory

200812291E - UMR6262 IODE Institut de l'Ouest : Droit et Europe

199812890Z - UMR8562 - CNELIAS Centre Norbert Elias

201922945M - UMR8007 - LEDA Laboratoire D'Economie de Dauphine

Summary of the scientific project

Research proposals will first of all be able to propose new hypotheses that take into account the proliferation of human health related data (in particular about the evidence of correlations between exposure to certain risks and health events). They could also look at the blind spots left by these data, particularly in relation to the difficulties in gaining access to the socio-demographic dimensions of some of them .

The research could also focus on health policies (in terms of care services, but also in terms of prevention) and, in particular, the way in which health data affects their conception and/or implementation, as well as the limits of these transformations.

Finally, the research proposal may include a documented analysis of the changes in healthcare practices linked to the arrival of digital tools in prevention and care services, by examining the changes in the practices of the professional groups and organisations that they induce; and in the same way, by taking an interest in the changes in individual and family health practices.

Summary of the teaching project

Teaching will be discussed in relation to the site where the recipient will be assigned. He/she will be involved at each site in existing courses.

Financial Environment

- Total (included package ANR) : 200 k€
- Total financement : k€

Scientific dissemination

The dissemination of the results will be done through world-class scientific productions: publications, patents, software... In addition, the results will be communicated to various targets such as scientific communities, media, decision makers, general public, schools, etc., with an adapted calendar.

Specific tools may be developed such as websites, newsletters, meetings, international symposia, summer schools and conferences.

Open Science

The CNRS is developing a strong policy in favor of open science. Open science consists of making research results "as accessible as possible and closed as necessary". As such, the CNRS aims to make 100% of the texts of publications resulting from the work of its laboratories accessible, in particular through deposit in HAL. The data produced must also be made available and reusable, except for specific restrictions. In addition, the guiding principles of individual evaluation have been revised in accordance with the DORA declaration, to be more qualitative and to take into account all facets of the researcher's profession.

Science and society

The relationship between science and society is now recognized as a full dimension of scientific activity. The project will develop this dimension in synergy with all the partners. The resulting research work will contribute to informing public decision-making. Participatory science initiatives may be initiated with actors from the project's socio-economic and cultural eco-system.

Indicators

The activity will be evaluated in particular on the basis of scientific production (publications, software, patents, etc.), on institutional and private partnerships formalized by contracts, on international presence, on the promotion of work to multidisciplinary scientific communities, on innovation and its transfer to society and on scientific dissemination to non-specialist audiences.

Methods of organization of the interviews

Only the candidates selected on file by the selection committee will be invited to the auditions.