

**Job Title:** Doctoral INPhINIT Fellowships Programme - Incoming. Call for applications 2020

**Description:**

10 posts for PhDs in Global Health in ISGlobal, Barcelona one of the most dynamic centres worldwide: urban health, water, malaria implementation science, child exposome, mother's interventions in LMICs & more.

**How to Apply:**

You can find Information in the following link: <http://bit.ly/32ZaWSV>. Remember to choose **ISGlobal - Instituto de Salud Global de Barcelona** in "RESEARCH CENTRE" field.

If you are interested on applying, please, contact with Anna Massaneda (anna.massaneda@isglobal.org), head of Preaward Department, well before submitting your candidacy.

Please, check the candidates eligibility criteria [here](#) and we remind you that you have to be [registered](#) as user in the "la Caixa" Fellowships application process.

**The Barcelona Institute for Global Health (ISGlobal)**

ISGlobal ([www.isglobal.org](http://www.isglobal.org)) is a cutting-edge institution with capacity to address global health challenges through research, translation and education. ISGlobal has an ambitious vision of being a world class centre in research, translation and education in Global Public Health working towards a world in which all people can enjoy health and is committed to improve global health and promote health equity.

ISGlobal has a broad portfolio in communicable and non-communicable diseases with special attention to environmental health determinants. Among our main ambitions in communicable diseases, we are making progress in the strategies to eliminate malaria and other NTDs such as yaws, to improve the diagnosis and treatment of Chagas diseases, to halt the spread of antibiotic resistance and to develop better and new approaches to reduce **maternal and infant mortality in Africa**. It also includes clinical and implementation research on **HIV/AIDS and TB** related to the epidemic in sub-Saharan Africa. Regarding non-communicable diseases our main ambitions

include the understanding of the *exposome*, the characterization of the more harmful environmental exposure during childhood including chemicals and radiation and those that affect the **neurodevelopment**, conducting and improving health impact assessments to support built urban environment policies and providing knowledge that could be translated in more effective preventive strategies against cancer and respiratory diseases.

Our contribution to improve the environment also includes research to support radio protection policies for both ionizing and non-ionizing sources and cutting-edge research on the role of climate and climate change in both communicable and non-communicable diseases. In all these areas ISGlobal approach includes generating new cutting-edge and operational research as well as developing large translational efforts to maximize its impact. ISGlobal approach is multidisciplinary ranging from the molecular to the population level and including disciplines across health sciences, life sciences, environmental and climate sciences. Along with an outstanding faculty, experienced researchers and practitioners from many fields, ISGlobal is committed to develop postgraduate education programmes that meet the global health needs and expectations of the new generations of researchers and professionals.

### **Human Resources Strategy for Researchers (HRS4R)**

ISGlobal obtained the Human Resources Strategy for Researchers logo, [HRS4R](#) from the European Commission in July 2015. This reflects the talent-oriented strategy for human resources at ISGlobal and is a key tool for developing and implementing policies for talent attraction and retention.

### **ISGlobal PhD Programme**

ISGlobal is a university research institute affiliated to the Universitat de Barcelona (UB) and the Universitat Pompeu Fabra (UPF). ISGlobal PhD programme has a broad international scope and is affiliated to these two universities.

This programme offers advanced training in a broad range of fields including cross-cutting issues for all PhD students at ISGlobal, offered at institutional level:

Biostatistics; Data Management & Analysis; Oral Science Communication; Scientific Writing and team-playing skills.

The ISGlobal PhD programme is coordinated by the ISGlobal PhD Committee, chaired by Núria Casamitjana, which ensures each pre-doctoral student gets proper guidance from their supervisor and assesses and evaluates the general progress of the student's

doctoral thesis. There is an annual PhD Symposium consisting of a one-day retreat attended by all ISGlobal PhD Students with the objective of raising visibility of the pre-doctoral work among staff and to promote scientific discussion among predoctoral fellows and create opportunities for networking and scientific collaborations. Thus, the ISGlobal PhD programme offers an excellent environment for developing a successful early research training period.