



HELLENIC REPUBLIC

**National and Kapodistrian
University of Athens**

EST. 1837

MEDICAL SCHOOL

National and Kapodistrian University of Athens

Mikras Asias 75, Athens

Bioscientist PhD holder

Duration: 6 months' contract (possibility of extension or renewal until the end of the project)

The Greek Research Infrastructure for Personalised Medicine pMedGR (www.precisionmedicine.gr) aims at supporting research and innovation towards next generation healthcare applications. Specifically, the infrastructure aims at re-designing ongoing and prospective clinical trials, linking them with molecular profiles obtained through high-throughput 'omics' technologies towards more efficient and cost-effective health and disease management for European citizens.

[pMedGR](#) offers a unique opportunity for obtaining real added value for the European and regional social market economy and has a high potential for attracting private investments, maximizing synergies between national and EU funding schemes and thus mobilizing, leveraging and bundling different types of public and private funding.

The offered [pMedGR](#) position has as a subject the Development and coordination of large-scale technology infrastructures. More information about the position can be found here:

http://www.elke.uoa.gr/proc_persons_details.aspx?id=2570.

Candidates must have a PhD in Biosciences and related postdoctoral experience, strong written and oral communication skills, high organization, management and coordination abilities, as well as excellent command of the Greek and of the English language, previous experience in managing and writing proposals for scientific, development and research infrastructures. Knowledge of: operation of the "management information system" (MIS), procurement and recruitment procedures, team management, role assignment, and goal achievement skills, will be considered as an asset.

Only applications received before **13:00 noon on 17/05/2019** will be considered.