

Post-Doc position (6 months, possibly extended for a longer period) at Laboratoire I3S, Université de Nice Sophia Antipolis - CNRS, France
Deadline for Applying: (open until filled)

Brief Description of Work:

A post-doc position (for 6 months, possibly extended for a longer period) at the I3S Laboratory at Sophia Antipolis (France) is opened, to work on the development of modelling tools for early detection of abnormal athletic dynamic evolutions. The study is carried in close collaboration with an International Sports Federation, and will build on a large database of past and ongoing performance of top-ranking athletes.

The candidate should have strong competences in statistical machine learning and modelling and is expected to develop the associated software tools (in Matlab in the development phase).

The position is available immediately and the application will stay open until a suitable candidate is found. Applications (including CV and a cover letter of motivation) should be sent to rendas@i3s.unice.fr and pronzato@i3s.unice.fr. Applicants willing to have additional information are invited to contact us directly by email.

Other Relevant Information: The position can be filled immediately, and application will be examined until a suitable candidate is found. Working language is French for native French speakers and otherwise English.

Name and Address of Person to Contact:

Maria Joao Rendas or Luc Pronzato

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