

Postdoctoral Research Position in EEG Signal Processing

Centre for Biomedical Cybernetics
University of Malta

We are looking for a highly motivated individual, who is capable of working independently, for a three to four year postdoctoral research position in our lab. The selected candidate will be investigating the use of EEG signals for biometric applications. Applicants should have a PhD and must be proficient in signal processing, machine learning, or other relevant topics, and should preferably have experience in EEG signal processing. The selected candidate will be responsible for planning experiments, conducting data acquisition sessions, developing and implementing data analysis methods, and publishing findings.

Shortlisted candidates will be guided to apply for the Malta government scheme for postdoctoral researchers, the Reach High scheme, for an annual allowance of €38,000 and additional benefits.

Applicants must be:

- Maltese citizens who are workers or self-employed in Malta; or
- nationals of the EU/EEA state who are in Malta as workers or self-employed individuals; or
- third country nationals who have been granted long-term residence status in Malta

Interested individuals are invited to submit a detailed CV, stating their interests and skills, and the names of three referees to Dr Owen Falzon on owen.falzon@um.edu.mt.



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