Call for applications No. ISTC CR 002 2026 RM

Research Positions (2) – EEG Studies on Musical Consonance

Institution
Institute of Cognitive Sciences and Technologies (ISTC) National Research Council of Italy (CNR) – Rome

Project
X-SONANCE – funded by the Italian Ministry of University and Research

Duration 24 months

Supervisor Nicola Di Stefano

Research topic
Neurophysiological investigation (EEG) of brain responses to consonant and dissonant musical stimuli, presented in unisensory, multisensory, and cross-modal conditions.

Responsibilities
The researcher will:
· design EEG experiments
· create experimental stimuli
· acquire and analyse EEG data
· manage the full experimental pipeline from data acquisition to analysis

Required profile
Applicants should have:
· a PhD in neuroscience, psychology, cognitive science, or related fields
· experience with EEG acquisition and analysis
· experience in experimental research
· strong interest in music perception
Experience in neurophysiology of music perception will be considered an advantage.

Location
Rome, Italy Institute of Cognitive Sciences and Technologies (ISTC-CNR)

Application
Applications must be submitted through the CNR online platform
https://selezionionline.cnr.it/jconon/call-detail?callCode=ISTC%20CR%20002%202026%20RM
Applicants should submit:
· CV
· research proposal

· up to 5 publications

Shortlisted candidates will be invited for an interview.

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