FENS Job Market Weekly Feed

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https://www.fens.org/careers/job-market/job/117537/
Title: UNI International Ph. D Program 2024 - Federation of European Neuroscience Societies
Job ID: 117537
Position: Ph.D. Student
Deadline: 1 March 2024
Employment Start Date: 1 October 2024
Country: Belgium
Institution: Université Libre de Bruxelles
Department: Neuroscience
URL: https://uni.ulb.ac.be/phd-program/
Keywords: ULB Neuroscience Institute; Principal Investigators; Neuroscience Institute; ULB Neuroscience; Institute; Principal; Investigators; ULB; scientists including; research;

https://www.fens.org/careers/job-market/job/117535/
Title: IN-CODE offers 12 Ph.D. positions in Neuroscience - Federation of European Neuroscience Societies
Job ID: 117535
Position: Ph.D. Student
Deadline: 16 February 2024
Country: Germany
Institution: University of Freiburg, Charité – Universitätsmedizin Berlin and the Humboldt-Universität zu Berlin
Department:
URL: https://physiology-freiburg.de/in-code-is-recruiting/
Keywords: Collaborative Research Centre; Research Centre IN-CODE; Research Centre; seeking highly motivated; Collaborative Research; Centre IN-CODE; motivated PhD students; highly motivated PhD; Universitätsmedizin Berlin; IN-CODE is seeking;

https://www.fens.org/careers/job-market/job/117521/
Title: ERC-funded project: regeneration of spinal locomotor circuits in salamanders - Federation of European Neuroscience Societies
Job ID: 117521
Position: Post-doctoral Position
Deadline: 29 February 2024
Employment Start Date: 2 September 2024
Country: Canada
Institution: Université de Sherbrooke
Department: Pharmacology-Physiology
URL: https://ryczkolab.wordpress.com/
Keywords: walk on ground; swim underwater; underwater and walk; calcium imaging; movement analysis; learning-based movement analysis; imaging; movement; deep learning-based movement; calcium;

https://www.fens.org/careers/job-market/job/117520/
Title: ERC-funded project: regeneration of spinal locomotor circuits in salamanders - Federation of European Neuroscience Societies

Job ID: 117520
Position: Ph.D. Student
Deadline: 29 February 2024
Employment Start Date: 1 September 2024
Country: Canada
Institution: Université de Sherbrooke
Department: Pharmacology-Physiology
URL: https://ryczkolab.wordpress.com/
Keywords: walk on ground; swim underwater; underwater and walk; calcium imaging; movement analysis; learning-based movement analysis; imaging; movement; deep learning-based movement; calcium;