Engineer position - Hydrogen based therapy for Parkinson Disease

We are seeking to recruit an engineer with a strong expertise in integrated neurosciences and preclinical research in the context of Parkinson's disease.

The engineer position is financed by an ANR PRCE grant titled "Hydrogen based therapy for Parkinson Disease" attributed to a consortium of expert researchers in biochemistry, neuroscience, electrochemistry with an industrial collaboration, the start-up The Element Biotechnology. The working place of the position is at the Grenoble Institute of Neurosciences (Grenoble, France) (https://neurosciences.univ-grenoble-alpes.fr/fr). The objective of the project is to investigate the effect of molecular hydrogen as a neuroprotective agent.

Competences

For this position, we are seeking a highly motivated and competent individual with a good track record in either cell biology, PD rat models, behavioral evaluation, experiments on animal models, immunohistochemistry, Western blot, Elisa Kit.

Deadline: 30/12/2024.

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