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# Physiological roles of amyloid precursor protein *in vivo* - zebrafish as a model

Jasmine Chebli

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Jasmine Chebli grew up in Lévis, Canada and her ambitions brought her to pursue her PhD studies in Sweden. Holding a Bachelor's degree in Pharmacology, from Université de Sherbrooke, and a Master's degree in Cellular and Molecular Physiology, from Université de Montréal, Jasmine's interests for neuroscience and her desire to push the limits of her comfort zone guided her to Gothenburg, Sweden. Jasmine's project aimed to study the physiological roles of proteins involved in neurogenesis and in Alzheimer's disease.

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