
Name: Santiago Ojea Ramos

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Work address: IFIBYNE-CONICET. CABA, Buenos Aires

Position: PhD Student

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	Completion Date MM/YYYY	FIELD OF STUDY
Universidad de Buenos Aires	BSc.	2018	Psychology
Universidad de Buenos Aires	PhD	Estimated completion date: 2023	Molecular Biology, Neuroscience

A. Positions

03/2015 – 11/2015 Undergraduate Teacher Assistant. Course: Neurofisiología, Cátedra II. Facultad de Psicología, Universidad de Buenos Aires.

B. Scholarships and Awards

2018 – 2023 CONICET PhD Scholarship.

Director: Mariana Feld. Co-Director: Mariano Boccia.

Subject: Characterization of the local activation of the ERK/MAPK pathway during memory formation in a murine model of Alzheimer's disease.

2017 – 2018 Beca de Estímulo UBA.

Director: Mariana Feld.

2020 – ALBA FKNE YIBRO Diversity Grant to attend FENS 2020 Virtual Forum.

C. Contributions to Science

Peer Reviewed Articles:

2021 – Ojea Ramos, S., Andina, M., Romano, A., Feld, M. Two spaced training trials induce associative ERK-dependent long-term memory in *Neohelice granulata*. Behavioural Brain Research, 403.

Presentations in Scientific Meetings:

2020 – Millan, J.; **Ojea Ramos, S.**; Feld M.; Krawczyk M. C.; Boccia M. M.. ERK activation dynamics after learning experience in mice. XXXV Congreso Anual Virtual de la Sociedad Argentina de Investigación en Neurociencia.

2019 – Ojea Ramos, S.; Andina, M.; Romano, A.; Feld, M. Long-term memory induced by two training trials in the crab *Neohelice granulata*. XXXV Congreso Anual Virtual de la Sociedad Argentina de Investigación en Neurociencia. Córdoba, Argentina.

2018 – *Ojea Ramos, S.; Andina, M.; Romano, A.; Feld, M. Long-term memory induced by two training trials in the crab *Neohelice granulata*. 11th FENS Forum. Berlin, Germany. * Not as presenting author

D. Additional Information.

- Member of the Organizing Committee of the SAN 2020 Congress.