

GENERAL INFORMATION

Name: Raquel

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Date of Birth: 30/09/1992

Nacionality: Spanish

PRESENT RESEARCH AREA

Alzheimer's disease

ACADEMIC FORMATION

- Degree in Physiotherapy. Faculty of Physiotherapy. University of Valencia. 2010-2014
- Master in Physiology. Faculty of Medicine. University of Valencia. 2015-2016

WORK EXPERIENCE

- Researcher. Project: Role of APC-C / CDH1 in Alzheimer's disease: molecular basis and search for new biomarkers. Department of Physiology. Faculty of Medicine. University of Valencia. 2016, November- 2017 June.

ADDITIONAL TRAINING

- Animal experimentation course. University of Valencia. (120 hours)
 - Module 1. Category A + B: Care function of animals. Euthanasia of animals. (30 hours). 03/02 / 2017-24 / 03/2017
 - Module 2. Category C: Performance of procedures. (40 hours). 03/02 / 2017-31 / 03/2017
 - Module 3. Category D. (30 hours) .03 / 02 / 2017-10 / 04 / 2017

PARTICIPATION IN CONGRESSES

- *"Monosodium glutamate intake induces pathological mechanisms associated with alzheimer's disease"* Raquel Yuste, Tanja Fuchsberger, Esther Giraldo, Paloma Monllor, José Viña and Ana Lloret. I Congreso nacional de jóvenes investigadores en biomedicina. Valencia, 2016.
- *"Efecto del glutamate monosódico en el desarrollo de mecanimos fisiopatológicos asociados a la enfermedad de Alzehimer"*. Yuste R, Fuchsberger T, Giraldo E, Monllor P, Viña J, Lloret A. V Congreso de investigación biomédica, CIB 2017. Valencia, del 8 al 10 de febrero de 2017.

- “Efecto del glutamato monosódico en el desarrollo de mecanismos fisiopatológicos asociados a la enfermedad de Alzheimer”. ” Raquel Yuste, Tanja Fuchsberger, Esther Giraldo, Paloma Monllor, José Viña and Ana Lloret. 5º Congreso de la sociedad valenciana de Geriátria y Gerontología. Valencia, 10 y 11 de febrero.

LANGUAGES

Language	Speaking	Reading	Writing
English	Normal	Normal	Normal
Valencian	Good	Good	Good