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1. ACADEMIC DEGREES

2002 PhD in Neuroscience.
Department of Biology and Biochemistry, University of Bath, UK.

1997 Degree in Biological Sciences.
Faculty of Sciences, University of the Republic, Uruguay.

2. CAREER TO DATE

2013 - Present Assistant Professor
School of Life Sciences
University of Nottingham, UK.

2003 - 2013 Research Associate
Faculty of Life Sciences
University of Manchester, UK.

1998 - 2002 PhD. Research Student. Overseas Research Student (ORS) Award
Department of Biology and Biochemistry
University of Bath, UK.

1995 - 1997 Undergraduate Research Project.
Neurochemistry Division, Institute of Biological Research "Clemente Estable" (IIBCE), Montevideo, Uruguay.

3. KEY PUBLICATIONS

Regulation of axon growth by the JIP-AKT axis.

Dajas-Bailador F., Bantounas I., Jones E.V., Whitmarsh A.
Journal of Cell Science (2014), **127**:230-239.

* **Co-corresponding author.**

microRNA-9 regulates axon extension and branching by targeting Map1b in mouse cortical neurons.

Dajas-Bailador F.*, Bonev B., Garcez P., Guillemot F., Papalopulu N.
Nature Neuroscience (2012), **15**: 697–699.

* **Co-corresponding author.**

The JIP1 scaffold protein regulates axon development in primary cortical neurons.

Dajas-Bailador F., Jones E.V. and Whitmarsh A.
Current Biology (2008), **18** (3): 221-226.

Nicotinic acetylcholine receptors and the regulation of neuronal signalling.

Dajas-Bailador F. and Wonnacott S.

Trends in Pharmacological Sciences (2004) 25:317-24.