

PERSONAL INFORMATION

Niamh Curran

WORK EXPERIENCE

December 2009–Present

Pharmaceutical assessor

Irish Medicines Board (Ireland)

Quality assessment of human medicinal products.

October 2007–December 2009

Scientific officer

Irish Medicines Board (Ireland)

Quality assessment of human medicinal products.

October 2006–October 2007

Post doctoral researcher

Children's Research Centre/Our Lady's Children's Hospital (Ireland)

Molecular diagnostics.

EDUCATION AND TRAINING

November 2000–February 2006

PhD Pharmacology

University College Dublin (Ireland)

Pharmacology, immunology, molecular biology.

September 1996–September
2000**BSc (Bachelor of Science degree)**

University College Dublin (Ireland)

Pharmacology

ADDITIONAL INFORMATION

Expertise Immunology/molecular biology**Publications** "The Synthetic Cannabinoid R(+) WIN 55,212-2 Inhibits the Interleukin-1 Signaling Pathway in Human Astrocytes in a Cannabinoid Receptor-independent Manner"

Niamh M. Curran, Bryan D. Griffin, Daniel O'Toole, Kevin J. Brady, Stephen N. Fitzgerald, and Paul N. Moynagh

J.Biol.Chem., Vol. 280, Issue 43, 35979-35806, October 28, 2005.

"Cactin targets the MHC class III protein IκB like (IkBL) and inhibits NF-κB and IRF signaling pathways"

Paola Atzei, Siobhan Gargan, Niamh Curran and Paul Noel Moynagh.

J. Biol. Chem. JBC M1110.139113. September 09 2010.

Projects Identification of Novel Regulators of Pro-Inflammatory Signalling Pathways**Memberships****Other Relevant Information**