

**BOYLE HIGGINS GOLD MEDAL AND LECTURE AWARDS
OF THE INSTITUTE OF CHEMISTRY OF IRELAND**

The Boyle Higgins Medal and Lecture Award, instituted in 1985, is an award for research work carried out in chemistry under the headings: (a) Pure Chemistry, (b) Applied and Industrial Chemistry or (c) Chemical Education. The award is made for an outstanding and internationally recognised research contribution to the advancement of chemistry by a chemist of any nationality working in Ireland or by an Irish chemist working overseas.

1990

Professor Duncan Thorburn Burns (Applied Chemistry)
Some Instrumental Aspects of Analytical Reagents and Reactions

1992

Doctor Peter E. Childs (Chemical Education)
The Challenge for Chemical Education

1993

Professor M. Anthony McKervey (Pure Chemistry)
Chemistry and Recent Applications of Calixarenes

1996

Professor David A. Brown (Pure Chemistry)
Inorganic Chemistry, Past, Present and Future: A Personal View

1998

Professor Richard N. Butler (Pure Chemistry)
Adventures in Organic Synthesis and Mechanism with Azalium 1,3 Dipoles

2000

Professor Dervilla M.X. Donnelly (Pure Chemistry)
Chemistry — The Power of Policy

2002

Doctor John F. O'Sullivan (Applied Chemistry)
Not given

2005

Professor Donald Fitzmaurice (Pure Chemistry)
Not given

2007

Professor Rory More O'Ferrall (Pure Chemistry)
Ferments, Clocks and Carbocations

2008

Professor Albert Pratt (Pure Chemistry)
Explorations in Organic Photochemistry

2009

Professor Seán Corish (Pure Chemistry)
Diffusing Through Chemistry

2011

Professor Frank Hegarty (Pure Chemistry)
A Journey Through Organic Chemistry

2012

Professor Malcolm R. Smyth (Applied Chemistry)
Sensors and Separations: A Journey Towards EM μ (and much more besides)

2013

Doctor Sheila Willis (Applied Chemistry)
Forensic Science — Fact and Fiction

2014

Professor Patrick J Guiry (Pure Chemistry)
Adventures in Asymmetric Catalysis, Natural Products and Medicinal Chemist

2015

Professor Dermot Diamond (Applied Chemistry)
Chemical Sensing with Autonomous Devices in Remote Locations: Why is it so difficult and how do we delivery revolutionary improvements in performance?

2016

Professor Kieran Hodnett (Applied Chemistry)
Polymorphic Transformations in Pharmaceutical Compounds