

Linda Buck

Fred Hutchinson Cancer Research Center, USA
—2004 Nobel Prize in Physiology or Medicine

Philip Campbell

Nature Publishing Group, UK

Karl Deisseroth

Stanford University, USA

Jennifer Doudna

University of California, Berkeley, USA

Bernard Feringa

University of Groningen, Netherlands
—2016 Nobel Prize in Chemistry

Michael Gazzaniga

University of California, Santa Barbara, USA

Christof Koch

Allen Institute for Brain Science, USA

Leroy Hood

Institute for Systems Biology, USA

Nick Lane

University College London, UK

Ottoline Leyser

University of Cambridge, UK

John O’Keefe

University College London, UK
—2014 Nobel Prize in Physiology or Medicine

Svante Pääbo

Max Planck Institute, Leipzig, Germany

Linda Partridge

Max Planck Institute, Cologne, Germany and Institute of Healthy Ageing, University College London, UK

Thomas Südhof

Stanford University, USA
—2013 Nobel Prize in Physiology or Medicine

Susumu Tonegawa

Massachusetts Institute of Technology, USA
—1987 Nobel Prize in Physiology or Medicine

Ada Yonath

Weizmann Institute of Science, Israel
—2009 Nobel Prize in Chemistry

Keynote lecture by Daniel Dennett

Tufts University, USA



Schrödinger at 75— The Future of Biology

5th—6th September 2018

Trinity College Dublin

In 1943, Erwin Schrödinger gave three public lectures entitled ‘What is Life?’ at Trinity College Dublin. Following their publication, these lectures had a tremendous influence on the development of molecular biology. We will mark the 75th anniversary of these lectures with an unprecedented gathering of some of the most brilliant minds working in biology today, including six Nobel Laureates.

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Register: bit.ly/whatislife75

Contact: whatislifeat75@gmail.com

Organisers

Luke O’Neill—Trinity College Dublin
Mike Murphy—University of Cambridge
Cliona O’Farrelly—Trinity College Dublin
Tomás Ryan—Trinity College Dublin
Dave Fahy—Black Square Events