TRINITY BIOMEDICAL SCIENCES INSTITUTE
MINI-SYMPOSIUM
JULY 10th 2012

Jules Hoffmann  
Nobel Prize for Medicine or Physiology, 2011

Peter Doherty  
Nobel Prize for Medicine or Physiology, 1996

Michael Lenardo  
Chief, Molecular Development Section Laboratory of Immunology, NIAID, NIH

Doreen Cantrell  
Professor of Cellular Immunology  
University of Dundee

Padraic Fallon  
SFI Stokes Professor of Translational Immunology  
Trinity College Dublin

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1355 – 1400  
Opening  Luke O’Neill

1400 – 1445  
Jules Hoffmann (University of Strasbourg)  
‘The antimicrobial defense of Drosophila: a paradigm for innate immunity’

1445 – 1530  
Peter Doherty (University of Melbourne) (introduced by Cliona O’Farrelly)  
‘Dealing with Killers’

1530 – 1550  
Coffee Break

1550 – 1635  
Michael Lenardo (National Institutes of Health)  
‘Surprising signaling roles for Mg2+ in the immune system revealed by a new primary immunodeficiency’

1635 – 1720  
Doreen Cantrell (University of Dundee)  
‘Regulating T cell metabolism and migration’

1720 – 1800  
Padraic Fallon (Trinity College Dublin)  
‘Atopy and asthma: does the skin matter?’

Closing remarks:  
Luke O’Neill  
Chair: Kingston Mills