## Curriculum Vitae

# **DECLAN FAHY**

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## **ACADEMIC APPOINTMENTS**

2015 – present <b>Dublin City University</b>				
2020 –	Associate Professor, School of Communications			
2015 – 2020	Assistant Professor, School of Communications			
2010 – 2015	American University, Washington, D.C			
	Assistant Professor, School of Communication			
2006 – 2008	University College London			
	Project Manager, European Network of Science Communication Trainers,			
	Department of Science and Technology Studies			
2005 – 2010	Dublin City University			
	Part-time lecturer, School of Communications and School of Biotechnology			

# **EDUCATION**

2004 – 2010	Dublin City University
	Ph.D. in Communications
	Dissertation: "The Celebrity Scientists: A Collective Case Study" (2010)
	Supervisor: Professor Helena Sheehan
1999 – 2000	Dublin City University and Queen's University Belfast
	M.Sc. in Science Communication
1995 – 1999	Dublin City University
	B.A. in Journalism

# **EDITORIAL APPOINTMENTS**

2	2016 – present	Editorial Advisory Board, Public Understanding of Science
2	2019 – present	Editorial Board, Environmental Communication
2	2016 – present	Editorial Board, Journal of Science and Popular Culture
2	2016 – 2019	Associate Editor, Environmental Communication

#### **PUBLICATIONS**

#### Book

Fahy, Declan. The New Celebrity Scientists: Out of the Lab and Into the Limelight. Lanham, MD and London: Rowman & Littlefield, 2015.

-- Chinese edition with a new forward published in 2017 by Shanghai Jiaotong University Press.

# **Articles in Scholarly Journals**

Fahy, Declan. "Ireland's Covid Response: Perspectives from Science Communication." Administration 70, no. 3 (2022): 141 – 158.

Fahy, Declan. "Caricatures and Omissions: Representations of the News Media in Don't Look Up." Journal of Science Communication 21, no. 5 (2022): C07

Fahy, Declan. "Objectivity as Trained Judgement: How Environmental Reporters Pioneered Journalism for the 'Post-Truth' Era." *Environmental Communication* 12, no. 7 (2018): 855 – 861.

Fahy, Declan. "The Laureate as Celebrity Genius: How Scientific American's John Horgan Portrayed Nobel Prize Winners." Public Understanding of Science 27, no. 4 (2018): 433 – 445.

Fahy, Declan. "Historical Moments in PUS: 1977, The Visible Scientists Identifies a New Scientist for the Mass Media Age." Public Understanding of Science 26, no. 8 (2017): 1019–1024.

Caulfield, Tim and Declan Fahy. "Science, Celebrities, and Public Engagement." *Issues in Science and Technology* Summer (2016): 24–33.

Nisbet, Matthew C. and Declan Fahy. "The Need for Knowledge-Based Journalism in Politicized Science Debates." ANNALS of the American Academy of Political and Social Science 658 (2015): 223-234.

Fahy, Declan, Brian Trench, and Luke Clancy. "Communicating Contentious Health Policy: Lessons from Ireland's Workplace Smoking Ban." *Health Promotion Practice* 13, vol 3 (2012): 331–338.

Hartings, Matthew R. and Declan Fahy. "Communicating Chemistry For Public Engagement." *Nature Chemistry* 3 (2011): 674–677.

Fahy, Declan and Matthew C. Nisbet. "The Science Journalist Online: Shifting Roles and Emerging Practices." *Journalism: Theory, Practice and Criticism* 12, vol 7 (2011): 778 – 793.

Republished as: Fahy, Declan and Matthew C. Nisbet. 2015. The science journalist online: Shifting roles and emerging practices. In Brian Trench and Massimiano Bucchi, eds., *Critical Concepts in Sociology: Public Communication of Science*, pages. London: Routledge.

Fahy, Declan, Mark O'Brien, and Valerio Poti. "From Boom to Bust: A Post-Celtic Tiger Analysis of the Norms, Values and Roles of Irish Financial Journalists." *Irish Communications Review* 13, vol 3 (2010): 5–20.

Miller, Steve, Declan Fahy, and the ESConet team. "Can Science Communication Workshops Train Scientists for Reflexive Public Engagement? The ESConet Experience." *Science Communication* 31, vol 1 (2009): 116-126.

Fahy, Declan. "The Irish Punditocracy as Contrarian Voice: Opinion Coverage of the Workplace Smoking Ban." Irish Communications Review 11 (2009): 50–62.

Corcoran, Farrell and Declan Fahy. "Exploring the European Elite Sphere: The Role of the Financial Times. Journalism Studies 10 vol 1 (2009): 100-113.

The ENSCOT team. "ENSCOT: The European Network of Science Communication Teachers." *Public Understanding of Science* 12 vol 2 (2003): 167–181.

## **Chapters in Edited Volumes**

Fahy, Declan. "Science, Innovation and Its Public Expression From 1918." In A Cultural History of Fame, edited by Katja Lee, pages, London: Bloomsbury Academic, [In Press]

Fahy, Declan and Bruce V. Lewenstein. "Scientists in Popular Culture: The Making of Celebrity." (Revised and updated). In *Routledge Handbook of Public Communication of Science and Technology*, edited by Massimiano Bucchi and Brian Trench, pages, London: Routledge, 2021. [place and pages tk]

Fahy, Declan. "Ecological Modernisation, Irish-style: Explaining Ireland's Slow Transition to Low-Carbon Society." In *Ireland and the Climate Crisis*, edited by David Robbins, Diarmuid Torney, and Patrick Brereton, 131 – 148, Basingstoke: Palgrave Macmillan, 2020.

Fahy, Declan. "What Studies of Expertise and Experience Offer Science Communication Training." In *Theory and Best Practices in Science Communication Training*, edited by Todd Newman, 32 – 44. New York: Routledge, 2019.

Fahy, Declan. "Forward for Chinese Readers." The New Celebrity Scientists: Out of the Lab and Into the Limelight. Shanghai: Shanghai Jiaotong University Press, 2019.

Fahy, Declan. "The Fragile Culture of Irish Science Journalism." In Little Country, Big Talk: Science Communication in Ireland, edited by Brian Tench, Padraig Murphy, and Declan Fahy, page numbers tk. Place tk. Pantaneto Press.

Fahy, Declan and Matthew C. Nisbet. "The Ecomodernists: Journalists Reimagining a Sustainable Future." In What is Sustainable Journalism? Integrating the Environmental, Social, and Economic Challenges of Journalism, edited by Peter Berglez, Ulrika Olausson, and Mats Ots, 39-57. London: Peter Lang, 2017.

Nisbet, Matthew C. And Declan Fahy. "New Models of Knowledge-Based Journalism." In *The Oxford Handbook of the Science of Science Communication*, edited by Katherine Hall Jamieson, Dan Kahan, and Dietram Scheufele, 273–281. New York: Oxford University Press, 2017.

Fahy, Declan and Bruce V. Lewenstein. "Scientists in Popular Culture: The Making of Celebrity." In Routledge Handbook of Public Communication of Science and Technology, edited by Massimiano Bucchi and Brian Trench, 2nd ed, 83-96. New York: Routledge, 2014.

Fahy, Declan. "A Limited Focus? Journalism, Politics, and the Celtic Tiger." In *Political Communication in the Republic of Ireland*, edited by Mark O'Brien and Donnacha Ó Beacháin, 129-146. Liverpool: Liverpool University Press, 2014.

Fahy, Declan. "The Chemist as Anti-Hero: Walter White and Sherlock Holmes as Case Studies." In Hollywood Chemistry: When Science Met Entertainment, edited by D. J. Nelson., K.R Grazier., J. Paglia & S. Perkowitz, 175-188. Washington, DC: The American Chemical Society, 2013.

### **Encyclopedia Entries**

Fahy, Declan. "Defining Objectivity, False Balance, and Advocacy in News Coverage of Climate Change." Oxford Research Encyclopedia of Climate Science (2017) pages tk.

Fahy, Declan. 2010. Robert Oppenheimer. In Susanna H Priest, ed., *Encyclopedia of Science and Technology Communication*, 554-557. Thousand Oaks, California: Sage.

Fahy, Declan. 2010. Margaret Mead. In Susanna H Priest, ed., *Encyclopedia of Science and Technology Communication*, 467-469. Thousand Oaks, California: Sage

Fahy, Declan. 2010. Richard Dawkins. In Susanna H Priest, ed., *Encyclopedia of Science and Technology Communication*, 203-205. Thousand Oaks, California: Sage.

Fahy, Declan 2010. Science Magazines. In Susanna H Priest, ed., *Encyclopedia of Science and Technology Communication*, 727-731. Thousand Oaks, California: Sage.

### **Reviews of Scholarly Books**

Fahy, Declan. 2022. Review of Atomic Bill: A journalist's dangerous ambition in the shadow of the bomb by Vincent Kiernan. Public Understanding of Science. DOI: 10.1177/09636625221140253

Fahy, Declan. 2022. Review of The modern myths: Adventures in the machinery of the popular imagination by Philip Ball. Public Understanding of Science, 31(1), pp.133-134.

Fahy, Declan. 2021. Stephen Hawking, scientific celebrity. *Science*, 372 (6537): 41. (Review of *Hawking Hawking: The Selling of a Scientific Celebrity* by Charles Seife)

Fahy, Declan. 2020. Energy humanities: Insights for environmental communication. *Environmental Communication*, 14(5), pp. 712 – 716.

 [Essay review of Energy Humanities: An Anthology by Emre Szeman and Dominic Boyer and The Environmental Humanities: A Critical Introduction by Robert S. Emmett and David N. Nye.]

Fahy, Declan. 2019. Review of The scientific sublime: Popular science unravels the mysteries of the universe, by Alan G. Gross. Public Understanding of Science, 28(5), pp.628 – 629.

Fahy, Declan. 2018. Review of Making Marie Curie: Intellectual property and celebrity culture in an age of information, by Eva Hemmungs Wirtén. Public Understanding of Science, 27(4): 489.

Fahy, Declan. 2016. Review of *Emerging infectious diseases and society*, by Peter Washer. *Public Understanding of Science* 25(8): 1021-1022.