Prof Gabriel Scally

Visiting Chair at the University of Bristol and the University of the West of England

Total Funding from the Bill & Melinda Gates Foundation at both universities where Professor Scally works is $19,168,802 of which $549,972 is for vaccines

https://www.gatesfoundation.org/search

Date: August 2007
Purpose: to research and develop a user-friendly low-cost water quality test that can be used on-site in developing country field conditions
Amount: $13,162,521

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2007/08/OPP48599

Date: July 2017
Purpose: to describe the transmission dynamics of SP colonization in 2 year old children who receive nasal influenza vaccines and their contacts
Amount: $549,972

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2017/07/OPP1165787

Date: October 2011
Purpose: to test the ability of microbial fuel cells to convert urine and sludge into electrical energy while also purifying water by killing disease-causing pathogens in the waste.
Amount: $100,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2011/10/OPP1044458

Date: October 2013
Purpose: to develop Microbial Fuel Cells into a mature sustainable energy technology with a direct application in everyday life, at or near to the intended use that could change the way people think about energy and human waste
Amount: $880,787

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2013/10/OPP1094890

Date: May 2019
Purpose: to support the activities related to development of the microbial fuel cell as a urine and effluent treatment component for use by the world most vulnerable populations and the movement of the technology towards commercialization at a price
Amount: $1,468,876

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2019/05/0PP1189676

Date: May 2016
Purpose: To scale down the size and improve the performance of microbial fuel cell (MFC) technology in order to further opportunities to implement this technology to address energy access issues in developing countries
Amount: $1,763,630

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2016/05/OPP1149065

Date: September 2020
Purpose: to develop indicators for measuring the resilience to climate change of water and sanitation services in rural communities and small towns in

Bangladesh, Nepal, Ethiopia and Uganda
Amount: $1,151,866

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2020/09/INV-015713

Date: April 2017
Purpose: to identify new, more effective family planning methods for Mozambique by collecting data on quantitative beliefs of women to measure the relative importance of factors such as fear of side effects that inhibit contraceptive use
Amount: $91,150

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2017/04/OPP1171956

Prof Scally is also Associate fellow at the Institute for Public Policy Research think tank Ippr.org

All funding details can be found at

https://www.ippr.org/about/how-we-are-funded/

2019 Annual report shows over 2 million in funding of which 250k came from Astra-Zeneca, Glaxo Smithkline, Pfizer, Johnson & Johnson, Janssen & Gilead

https://www.ippr.org/files/2021-01/accounts-2019.pdf

Prof Scally was also Director of the World Health Organization (WHO) Collaborating Centre on Healthy Urban Environments which is attached to the University Of Bristol which is also funded by the Bill & Melinda Gates Foundation (see above)

Prof Sam McConkey

Has received funding from the Wellcome Trust and is a Director of the European Vaccine Initiative (EVI), an organisation whose objective is "to spearhead global vaccine development efforts".

https://www.rcsi.com/people/profile/smcconkey

European Vaccine Initiative Funding

https://www.euvaccine.eu/donors

One of the donors for EVI is The Global Health Technology Fund which has received over $70 million from the Bill & Melinda Gates Foundation

https://www.gatesfoundation.org/search

Date: June 2013
Purpose: to develop new health technologies as a result of funding and development collaborations with Japanese industry and government
Amount: $63,200,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2013/06/OPP1081122

Date: February 2013
Purpose: to support the systems and documentation needed for the launch of the GHIT Fund
Amount: $110,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2013/02/OPP1083545

Date: October 2013
Purpose: to develop new drugs for the prevention and treatment of malaria, tuberculosis, Chagas, and visceral leishmaniasis
Amount: $7,600,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2013/10/OPP1096590

Dr Tomas Ryan

Dr Tomas Ryan is a Neuroscientist and Associate Professor, School Of Biochemistry and Immunology Trinity College Dublin

TCD got funding from the Bill & Melinda Gates foundation for Vaccine development to the tune of $230,000.

Date: November 2018
Purpose: to increase public awareness about decisive moments in global health, as witnessed by the Norwegian physician Tore Godal
Amount: $230,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2018/11/OPP1198031

Dr Ryan was also sponsored by Wellcome Trust Sanger Institute to complete his Phd in Cambridge

https://ryan-lab.org/tomas-ryan/

Dr Gerry Killeen

Prof Gerry Killeen is the AXA Research Chair in Applied Pathogen Ecology at the School of Biological, Earth and Environmental Sciences.

http://research.ucc.ie/profiles/D026/gerard.killeen@ucc.ie

Prior to joining UCC Dr Killeen worked at the Ifakara Health Institute in Tanzania which was funded to the tune of $11,339,383

https://www.gatesfoundation.org/search

Date: October 2019
Purpose: to support basic research on the important malaria vector Anopheles funestus
Amount: $100,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2019/10/INV-003929

Date: February 2020
Purpose: to conduct research on the basic biology and population genetics of the major malaria vector Anopheles funestus
Amount: $2,821,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2020/02/INV-002138

Date: August 2020
Purpose: to produce Phase I and Phase II data for evaluation of a new alphacypermethrin-PBO LLIN
Amount: $250,291

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2020/08/INV-022988

Date: June 2011
Purpose: to support outdoor vector control devices to complement existing methods
Amount: $387,822

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2011/06/OPP1035742

Date: December 2008
Purpose: to demonstrate the mode of action, spatial range, efficacy, user acceptability and cost-effectiveness of spatial repellents for household use
Amount: $3,299,361

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2008/12/OPP51431

Date: October 2019
Purpose: to identify the best mosquito control strategies for preventing malaria by developing technology that combines artificial intelligence and infrared spectroscopy to quantify mosquito age and disease transmission potential in real time
Amount: $100,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2019/10/OPP1217647

Date: November 2020
Purpose: to build capacity for data management and modeling in Tanzania to support the country's National Malaria Control Program, and train modelers to deploy to other malaria-endemic countries

Amount: $1,465,902

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2020/11/INV-016807

Date: September 2017
Purpose: to demonstrate local disruption of residual malaria transmission by targeting and eliminating Anopheles funestus mosquitoes, by combining innovative techniques that maximize behavioral and physiological susceptibility of the vectors
Amount: $715,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2017/09/OPP1175877

Date: September 2017
Purpose: to demonstrate successful colonization and genetically characterize Anopheles funestus as the major driver of malaria transmission in Eastern and Southern African settings to inform potential novel approaches to large-scale malaria control and elimination efforts
Amount: $2,000,007

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2017/09/OPP1177156

Date: May 2009
Purpose: to test the efficacy of a decoy-based malaria vector control model for reducing transmission that targets breeding, resting, and feeding mosquitoes
Amount: $100,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2009/05/OPP53214

Date: October 2017
Purpose: to deliver medical supplies to remote areas by recruiting local shopkeepers who are able to overcome poor transport infrastructures to regularly travel to central suppliers, also during the rainy seasons, to maintain their own stocks
Amount: $100,000

https://www.gatesfoundation.org/How-We-Work/Quick-Links/Grants-Database/Grants/2017/10/OPP1181763

Prof Patricia Kearney

Professor of Epidemiology UCC

Has received funding from the Wellcome Trust and research grants totalling €13,956,470

http://publish.ucc.ie/researchprofiles/C010/patriciakearney