Predictive performance of multi-model ensemble forecasts of COVID-19 across European nations

**Complete funding information**

"Netzwerk Universitätsmedizin" (NUM) project egePan (01KX2021)
Jonas Dehning
Sebastian Mohr
Viola Priesemann
“SMIGE - Modelli statistici inferenziali per governare l'epidemia”, FISR 2020 – Covid-19 I Fase, FISR2020IP_00156, Codice Progetto: PRJ-0695
Alessio Farcomeni
Antonello Maruotti
Gianfranco Lovison
Agència de Qualitat i Avaluació Sanitàries de Catalunya (AQuAS) through contract 2021_021OE
Inmaculada Villanueva
European Centre for Disease Prevention and Control
Hugo Gruson
Katharine Sherratt
European Commission - Directorate-General for Communications Networks, Content and Technology through the contract LC-01485746, and Ministerio de Ciencia, Innovación y Universidades and FEDER, with the project PGC2018-095456-B-I00
Clara Prats
Daniel López
Enric Álvarez
Martí Català
Sergio Alonso
Federal Ministry of Education and Research (BMBF; grant 05M18SIA)
Jan Pablo Burgard
Stefan Heyder
Thomas Hotz
Health Protection Research Unit (grant code NIHR200908)
Nikos I Bosse
InPresa, Lombardy Region, Italy
Francesco Bartolucci
Fulvia Pennoni
Laboratory Directed Research and Development program of Los Alamos National Laboratory (LANL) under project number 20200700ER
Dave Osthus
Geoffrey Fairchild
Isaac Michaud
Lauren Castro
Mathematical and Statistical modelling project (MUNI/A/1615/2020), Online platform for real-time monitoring, analysis and management of epidemic situations (MUNI/11/02202001/2020).
Lenka Pribylova
Veronika Eclerová
Ministerio de Sanidad/ISCIII
Borja Reina
César Pérez Álvarez
José L Aznarte

Ministry of Science and Higher Education of Poland with grant 28/WFSN/2021 to the University of Warsaw
Antoni Moszynski
Bartosz Krupa
Filip Dreger
Franciszek Rakowski
Jakub Zieliński
Jan Kisielewski
Jędrzej Nowosielski
Karol Niedzielewski
Maciej Radwan
Magdalena Gruziel-Słomka
Marcin Semeniuk
Rafał Bartczuk
National Institutes of General Medical Sciences (R35GM119582)
Daniel Sheldon
Evan L Ray
Graham Gibson
Nicholas G Reich
Nutcha Wattanachit
Yijin Wang
PERISCOPE European H2020 project, contract number 101016233
Barbara Tarantino
Paolo Giudici
Project SaxoCOV, funded by the German Free State of Saxony. Presentation of data, model results and simulations also funded by the NFDI4Health Task Force COVID-19 (www.nfdi4health.de/task-force-covid-19-2) within the framework of a DFG-project (LO-342/17-1)
Kirsten Holger
Markus Scholz
Yuri Kheifetz
Spanish Ministry of Health / REACT-UE (FEDER)
David E. Singh
Miguel Guzman-Merino
Wellcome Trust (210758/Z/18/Z)
Sam Abbott
Sebastian Funk
Sophie Meakin
RECETOX research infrastructure (Ministry of Education, Youth and Sports of the Czech Republic: LM2018121), the CETOCOEN EXCELLENCE (CZ.02.1.01/0.0/0.0/17_043/0009632), RECETOX RI project (CZ.02.1.01/0.0/0.0/16_013/0001761)
Veronika Eclerová
Agència de Qualitat i Avaluació Sanitàries de Catalunya (AQuAS) through contract 2021_021OE
Pierfrancesco Alaimo Di Loro
National Institutes of Health (NIH) Grant 1R01GM109718, NSF BIG DATA Grant IIS-1633028, NSF Grant No.: OAC-1916805, NSF Expeditions in Computing Grant CCF-1918656, CCF-1917819, NSF RAPID CNS-2028004, NSF RAPID OAC-2027541, US Centers for Disease Control and Prevention 75D30119C05935, a grant from Google, University of Virginia Strategic Investment Fund award number SIF160, Defense Threat Reduction Agency (DTRA) under Contract No. HDTRA1-19-D-0007

Aniruddha Adiga
Benjamin Hurt
Bryan Lewis
Lijing Wang
Madhav Marathe
Przemyslaw Porebski
Srinivasan Venkatramanan
Virginia Dept of Health
Grant VDH-21-501-0141
Aniruddha Adiga
Grant VDH-21-501-0143
Benjamin Hurt
Grant VDH-21-501-0147
Bryan Lewis
Grant VDH-21-501-0145
Przemyslaw Porebski
Grant VDH-21-501-0146
Srinivasan Venkatramanan
Grant VDH-21-501-0142
Lijing Wang
Grant VDH-21-501-0148
Madhav Marathe