Mark S Graham

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4392375/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Risk factors and disease profile of post-vaccination SARS-CoV-2 infection in UK users of the COVID Symptom Study app: a prospective, community-based, nested, case-control study. Lancet Infectious Diseases, The, 2022, 22, 43-55. | 4.6 | 573 |
| 2 | Knowledge barriers in a national symptomatic-COVID-19 testing programme. PLOS Global Public Health, 2022, 2, e0000028. | 0.5 | 11 |
| 3 | Self-reported COVID-19 vaccine hesitancy and uptake among participants from different racial and ethnic groups in the United States and United Kingdom. Nature Communications, 2022, 13, 636. | 5.8 | 118 |
| 4 | App-based COVID-19 syndromic surveillance and prediction of hospital admissions in COVID Symptom Study Sweden. Nature Communications, 2022, 13, 2110. | 5.8 | 17 |
| 5 | Illness Characteristics of COVID-19 in Children Infected with the SARS-CoV-2 Delta Variant. Children, 2022, 9, 652. | 0.6 | 28 |
| 6 | Optimization of the MR imaging pipeline using simulation. , 2022, , 165-193. | | 0 |
| 7 | COVID-19 due to the B.1.617.2 (Delta) variant compared to B.1.1.7 (Alpha) variant of SARS-CoV-2: a prospective observational cohort study. Scientific Reports, 2022, 12, . | 1.6 | 39 |
| 8 | Probable delirium is a presenting symptom of COVID-19 in frail, older adults: a cohort study of 322 hospitalised and 535 community-based older adults. Age and Ageing, 2021, 50, 40-48. | 0.7 | 82 |
| 9 | Cancer and Risk of COVID-19 Through a General Community Survey. Oncologist, 2021, 26, e182-e185. | 1.9 | 61 |
| 10 | Evaluation of Automated Multiclass Fluid Segmentation in Optical Coherence Tomography Images Using the Pegasus Fluid Segmentation Algorithms. Translational Vision Science and Technology, 2021, 10, 27. | 1.1 | 5 |
| 11 | Symptom clusters in COVID-19: A potential clinical prediction tool from the COVID Symptom Study app. Science Advances, 2021, 7, . | 4.7 | 115 |
| 12 | Attributes and predictors of long COVID. Nature Medicine, 2021, 27, 626-631. | 15.2 | 1,613 |
| 13 | Modest effects of dietary supplements during the COVID-19 pandemic: insights from 445 850 users of the COVID-19 Symptom Study app. BMJ Nutrition, Prevention and Health, 2021, 4, 149-157. | 1.9 | 91 |
| 14 | Changes in symptomatology, reinfection, and transmissibility associated with the SARS-CoV-2 variant B.1.1.7: an ecological study. Lancet Public Health, The, 2021, 6, e335-e345. | 4.7 | 269 |
| 15 | Vaccine side-effects and SARS-CoV-2 infection after vaccination in users of the COVID Symptom Study app in the UK: a prospective observational study. Lancet Infectious Diseases, The, 2021, 21, 939-949. | 4.6 | 744 |
| 16 | Race, ethnicity, community-level socioeconomic factors, and risk of COVID-19 in the United States and the United Kingdom. EClinicalMedicine, 2021, 38, 101029. | 3.2 | 48 |
| 17 | Anxiety and depression symptoms after COVID-19 infection: results from the COVID Symptom Study app. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 1254-1258. | 0.9 | 44 |
| 18 | Diet quality and risk and severity of COVID-19: a prospective cohort study. Gut, 2021, 70, 2096-2104. | 6.1 | 130 |

Mark S Graham

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Early detection of COVID-19 in the UK using self-reported symptoms: a large-scale, prospective, epidemiological surveillance study. The Lancet Digital Health, 2021, 3, e587-e598. | 5.9 | 60 |
| 20 | Anosmia, ageusia, and other COVID-19-like symptoms in association with a positive SARS-CoV-2 test, across six national digital surveillance platforms: an observational study. The Lancet Digital Health, 2021, 3, e577-e586. | 5.9 | 51 |
| 21 | Detecting COVID-19 infection hotspots in England using large-scale self-reported data from a mobile application: a prospective, observational study. Lancet Public Health, The, 2021, 6, e21-e29. | 4.7 | 72 |
| 22 | Accessible data curation and analytics for international-scale citizen science datasets. Scientific Data, 2021, 8, 297. | 2.4 | 18 |
| 23 | Diet and lifestyle behaviour disruption related to the pandemic was varied and bidirectional among US and UK adults participating in the ZOE COVID Study. Nature Food, 2021, 2, 957-969. | 6.2 | 18 |
| 24 | Risk of COVID-19 among front-line health-care workers and the general community: a prospective cohort study. Lancet Public Health, The, 2020, 5, e475-e483. | 4.7 | 1,595 |
| 25 | Susceptibility-induced distortion that varies due to motion: Correction in diffusion MR without acquiring additional data. NeuroImage, 2018, 171, 277-295. | 2.1 | 92 |
| 26 | A supervised learning approach for diffusion MRI quality control with minimal training data. Neurolmage, 2018, 178, 668-676. | 2.1 | 30 |
| 27 | Towards a comprehensive framework for movement and distortion correction of diffusion MR images: Within volume movement. NeuroImage, 2017, 152, 450-466. | 2.1 | 278 |
| 28 | Quantitative assessment of the susceptibility artefact and its interaction with motion in diffusion MRI. PLoS ONE, 2017, 12, e0185647. | 1.1 | 72 |
| 29 | Incorporating outlier detection and replacement into a non-parametric framework for movement and distortion correction of diffusion MR images. NeuroImage, 2016, 141, 556-572. | 2.1 | 559 |
| 30 | Realistic simulation of artefacts in diffusion MRI for validating post-processing correction techniques. Neurolmage, 2016, 125, 1079-1094. | 2.1 | 94 |
| 31 | A Simulation Framework for Quantitative Validation of Artefact Correction in Diffusion MRI. Lecture Notes in Computer Science, 2015, 24, 638-649. | 1.0 | 2 |