

Prémio João Monjardino 2022  
Doenças Virais: Epidemiologia, Etiopatogenia e Controlo  
Listagem de candidaturas submetidas a concurso

Candidato(a)	Artigo
Ana Pedro Lemos Paião	Optimal Control of Aquatic Diseases: A Case Study of Yemen's Cholera Outbreak
Ana Regina Serra Sá	Unraveling the hurdles of a large COVID-19 epidemiological investigation by viral genomics
Eduarda Isabel Carvalho Correia	OmniSARS2: A Highly Sensitive and Specific RT-qPCR-Based COVID-19 Diagnostic Method Designed to Withstand SARS-CoV-2 Lineage Evolution
Faïçal Ndaïrou	Mathematical modeling of COVID-19 transmission dynamics with a case study of Wuhan
Joana Pinto da Costa	Incidence of SARS-CoV-2 infection in a cohort of workers from the University of Porto, Portugal
Joana Vanessa Duarte Isidro	Phylogenomic characterization and signs of microevolution in the 2022 multi-country outbreak of monkeypox virus
João Filipe de Sousa Teixeira	The link between bike sharing and subway use during the COVID-19 pandemic: The case-study of New York's Citi Bike
José Guilherme Gonçalves Nobre	Gut Microbiota Profile of COVID-19 Patients: Prognosis and Risk Stratification (MicroCOVID-19 Study)
Juliana Gonçalves	Secretory IgA and T cells targeting SARS-CoV-2 spike protein are transferred to the breastmilk upon mRNA vaccination
Rodrigo Daniel Feteira Santos	Improving morbidity information in Portugal: Evidence from data linkage of COVID-19 cases surveillance and mortality systems
Sebastião Cruz dos Santos	Prevalence and Risk Factors of SARS-CoV-2 Infection among Parturients and Newborns from Luanda, Angola
Zoé Enderlin Vaz da Silva	Complement Decay-Accelerating Factor is a modulator of influenza A virus lung immunopathology