

| Project Nr.     | Promoter(s)                                                                                                                                                                                                                 | Titel                                                                                                                                           | Onderzoeksinstelling                   | Toegekend budget |
|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------------|
| <b>G0G4220N</b> | <b>Ariën Kevin</b><br>Goossens Herman<br>Desombere Isabelle<br>Van Damme Pierre                                                                                                                                             | Are SARS-CoV-2 specific antibodies a correlate for protection?                                                                                  | ITG, Sciensano, UAntwerpen             | 236 770,00 €     |
| <b>G0G1920N</b> | <b>Beutels Philippe</b><br>Neyens Thomas<br>Van Damme Pierre<br>Hens Niel                                                                                                                                                   | A framework for repetitive large-scale citizen science surveys to inform health policy quickly during different stages of the COVID-19 pandemic | KU Leuven, UAntwerpen, UHasselt        | 300 000,00 €     |
| <b>G0G2620N</b> | <b>Cox Janneke</b><br>Dendooven Amélie<br>Vanrusselt Jan<br>Lammens Martin<br>Driessen Ann<br>Hellings Niels                                                                                                                | Minimal Invasive Autopsy to Study Cause of Death, Contributing Conditions and Pathophysiology in Deceased COVID-19 patients                     | Jessa Ziekenhuis, UAntwerpen, UHasselt | 111 808,53 €     |
| <b>G0G5820N</b> | <b>Degomme Olivier</b><br>Padalko Elizaveta<br>Van Hoecke Sofie<br>Shabani Mahsa<br>Volckaert Bruno<br>Huang Haosheng<br>Goffin Tom<br>Vermeulen Gert<br>Hoerbeke Jeroen<br>Van de Weghe Nico<br>Hens Niel<br>Luyten Jeroen | Testing & optimising a mobile app in Belgium for the prevention and management of COVID-19 infections                                           | UGent, UHasselt                        | 227 330, 00 €    |

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| <b>G0G2920N</b> | <b>Hens Niel</b><br>Pien Karen<br>De Ridder Mark<br>Nopens Ingmar<br>Putman Koen<br>Abrams Steven<br>Baetens Jan<br>Barbé Kurt        | RESTORE: REalistic forecaSTing, cOntrol and pREparedness for coming COVID-19 waves                                                                      | UGent, UHasselt, UZ Brussel, VUB         | 298 500,00 € |
| <b>G0G4820N</b> | <b>Neyts Johan</b><br>Lambrecht Bart<br>Vande Velde Greetje                                                                           | Development and use of relevant hamster and mouse SARS-COV-2 infection models to aid in the design of therapeutic and prophylactic options for COVID-19 | KU Leuven, UGent                         | 300 000,00 € |
| <b>G0G4920N</b> | <b>Saelens Xavier</b><br>Neyts Johan<br>Callewaert Nico<br>Jochmans Dirk                                                              | Prophylaxis of at risks persons with an ultrapotent SARS-CoV-2-neutralizing antibody                                                                    | KU Leuven, UGent                         | 288 637,00 € |
| <b>G0G4520N</b> | <b>Vandekerckhove Linos</b><br>Lambrecht Bart<br>Verhasselt Bruno<br>Gerlo Sarah<br>Saeys Yvan<br>Guilliams Martin                    | COVID-Trace: from tracking virus-host interactions at the single-cell level to tracing cellular markers for clinical patient stratification.            | UGent, Universitair Ziekenhuis Gent, VIB | 300 000,00 € |
| <b>G0G4720N</b> | <b>Verhamme Peter</b><br>Rex Steffen<br>Fivez Tom<br>Heytens Luc<br>Thomeer Michaël<br>Vanassche Thomas<br>Wauters Joost<br>Gunst Jan | Calming the storm: treating hypercoagulability and hyperinflammation in patients with COVID-19                                                          | GZA, KU Leuven, ZOL                      | 300 000,00 € |