

Graduatoria progetti COVID-19 con finanziamento finale

| Code | DI-IRCCS | PI | Title | Valid Score | final budget MOH allocated |
|---------------------|---------------------------------|---------------------------|--|-------------|-----------------------------|
| COVID-2020-12371735 | NEUROMED | Santoni Angela | The double-edged role of innate immunity in SARS- CoV-2 infection: Dissecting new potential therapeutic targets. | 5,00 | 566.111,09 |
| COVID-2020-12371640 | HUMANITAS | Mantovani Alberto | Innate and adaptive immunity in COVID-19: from mechanisms to patients | 6,50 | 783.378,36 |
| COVID-2020-12371760 | SAN MATTEO | Lilleri Daniele | Baseline Immunity status effect on sArs-cov2 presentation and evolution: comparison between immunocompetent and immunocompromised patients (BIAS study) | 8,00 | 529.600,00 |
| COVID-2020-12371817 | SPALLANZANI | Capobianchi Maria Rosaria | Exploiting immunopathogenic mechanisms for establishing predictive markers, diagnostic tools and medical countermeasures in COVID-19 | 8,50 | 844.825,22 |
| COVID-2020-12371781 | MAGGIORE MILANO | Colombo Carla | Deconstructing host-virus interactions to identify biomarkers and therapeutic targets for COVID-19 | 11,50 | 789.298,10 |
| COVID-2020-12371808 | IST.TECN.AVANZ Reggio Emilia | Salvarani Carlo | Endothelial, neutrophil, and complement perturbation linked to acute and chronic damage in COVID-19 pneumonitis coupled with machine learning approaches | 11,50 | 738.536,36 |
| COVID-2020-12371617 | SAN RAFFAELE MILANO | Ciceri Fabio | Clinical and biological characterization of patients with COVID-19 | 12,00 | 715.301,40 |
| COVID-2020-12371675 | SPALLANZANI | Nicastri Emanuele | COVID19: epidemiological, clinical, genetic, and social determinants of infection and disease progression | 12,00 | 570.830,00 |
| COVID-2020-12371849 | HUMANITAS | Locati Massimo | Host-pathogen interaction and immune response to SARS-CoV-2: molecular mechanisms and their therapeutic exploitation | 12,00 | 701.488,68 |
| COVID-2020-12371619 | GALEAZZI | Banfi Giuseppe | COVIDIAGNOSTIX - Health Technology Assessment in Covid serological diagnostics | 12,00 | 760.630,79 |
| | | | | | totale €7.000.000,00 |