

Dear Editor,

We provided the solicited changes:

-Add an “Author Contributions” section

“AUTHOR CONTRIBUTIONS:

All authors contributed to the conception, write and review of the article and approved the submitted version.”

-Add a table

“

COVID-19 Respiratory Manifestations	COVID-19 gastrointestinal clinical manifestations (Percentage of patients with gastrointestinal clinical manifestations	Rectal Swabs or Fecal Samples Positive For SARS-CoV-2	Reference
Yes	Yes	65.38%	53.42%	[16]
Yes	Yes	60%	50%	[24]
Yes	Yes	80%	90%	[25]
Yes	Yes	11%	22%	[26]
Yes	Yes	33%	80%	[27]
Yes	Yes	No data	39%	[28]
Yes (89 only respiratory / 69 respiratory and gastrointestinal)	Yes (48 only gastrointestinal / 69 respiratory and gastrointestinal)	56%	54% of a cohort of 22 individuals	[29]
Yes	Yes	No data	29%	[30]
Yes	Yes	31%	55%	[31]

Yes	Yes	No data	83%	[32]
Yes	Yes	No data	25%	[33]

Table 1. Table with manuscripts describing patients with SARS-CoV-2 RNA detection in rectal swabs or fecal samples

-Provide a copy of the funding grant



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Effect of maternal and paternal supplementation with antioxidant in pulmonary inflammatory process of the offspring of mice

Grant number: 19/02679-7

Support type: [Scholarships in Brazil - Post-Doctorate](#)

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Effective date (End): May 05, 2021

Field of knowledge: [Biological Sciences](#) - [Immunology](#) - [Cellular Immunology](#)

Principal Investigator: [Maria Notomi Sato](#)    

Grantee: [Ricardo Wesley Alberca Custódio](#)    

Home Institution: [Faculdade de Medicina \(FM\), Universidade de São Paulo \(USP\), São Paulo, SP, Brazil](#)

Abstract