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Dynamics of host immune responses to SARS-CoV-2

Taherkhani R *et al.* Immune responses to SARS-CoV-2

Reza Taherkhani, Sakineh Taherkhani, Fatemeh Farshadpour

4
Abstract

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), the most recent global health threat, is spreading throughout the world with worrisome speed, and the current wave of coronavirus disease-2019 (COVID-19) seems to have no mercy. While this mysterious virus challenges our ability to control viral infections, our opportunities to control the COVID-19 pandemic are gradually fading. Currently, pandemic management relies on preventive interventions. Although prevention is a good strategy

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Mar 23, 2020 · Since December, 2019, coronavirus disease 2019 (COVID-19) has affected more than 100 000 patients globally.¹ COVID-19 is caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) and has a case-fatality rate of 2·3%, with higher rates among elderly patients and patients with comorbidities.² Person-to-person transmission is efficient, with multiple clusters reported.

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Dynamics of SARS-CoV-2 neutralising antibody responses ...

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For SARS-CoV-2, several serological studies have assessed the **dynamics** and duration of **antibody responses**. These findings are not uniform, with some claiming rapid waning and others showing **antibody** persistence, partly due to the fact that different groups have measured different antibodies and most studies were done at an early stage of convalescence.

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adults, it is possible that **immune responses** to these viruses afford partial protection against SARS-CoV-2. This could in part explain the relative protection of people in these age groups from COVID-19.

Dynamics of SARS-CoV-2 infection model with two modes of ...

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In this paper, we propose a new within-host model which describes the interactions between SARS-CoV-2, host pulmonary epithelial cells and cytotoxic T lymphocyte (CTL) cells. Furthermore, the proposed model takes into account the lytic and nonlytic **immune responses** and also incorporates both modes o ...

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Author: Khalid Hattaf, Noura Yousfi

Publish Year: 2020

The dynamics of humoral immune responses following SARS ...

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The dynamics of humoral **immune responses** following SARS-CoV-2 infection and the potential for reinfection. SARS-CoV-2 is a novel coronavirus that is the causative agent of coronavirus infectious