

Intensive diagnostic management of coronavirus disease settings in Japan: challenge and future

Inflammation and Regeneration

40, 38

DOI: [10.1186/s41232-020-00147-2](https://doi.org/10.1186/s41232-020-00147-2)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Rapid Detection of COVID-19 Viral RNA in Human Saliva Using Electrical Double Layer-Gated Field-Effect Transistor-Based Biosensors. <i>Advanced Materials Technologies</i> , 2022, 7, 2100842.	3.0	18
2	Present therapeutic and diagnostic approaches for SARS-CoV-2 infection. , 2022, , 421-449.		0