

Stage 2 article	Field(s)	Key links	Review statistics	Citations to date	Article downloads to date
<a href="#">Weinstein &amp; Nguyen (2020). Motivation and preference in isolation: a test of their different influences on responses to self-isolation during the COVID-19 outbreak</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 3.3 days Stage 2 review time: 2.9 days No. reviewers: 4	<a href="#">31</a>	10,017
<a href="#">Khan &amp; Cheug (2020). Presence of mismatches between diagnostic PCR assays and coronavirus SARS-CoV-2 genome</a>	Viral bioinformatics	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 10.8 days Stage 2 review time: 17.9 days No. reviewers: 3	<a href="#">83</a>	20,580
<a href="#">Nguyen <i>et al.</i> (2020). A COVID-19 descriptive study of life after lockdown in Wuhan, China</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 10.8 days Stage 2 review time: 17.9 days No. reviewers: 3	<a href="#">30</a>	20,059
<a href="#">Riello <i>et al.</i> (2020). Prevalence of psychological distress and anxiety among residential nursing and care home workers during the first COVID-19 outbreak in Italy</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 5.7 days Stage 2 review time: 3.5 days No. reviewers: 5	<a href="#">62</a>	5,915
<a href="#">Yonemitsu <i>et al.</i> (2020). Warning “Don’t spread” vs. “Don’t be a spreader” to prevent the COVID-19 pandemic</a>	Psychology Public Health	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 14.7 days Stage 2 review time: 13.3 days No. reviewers: 5	<a href="#">8</a>	2,693
<a href="#">Lieberoth <i>et al.</i> (2021). The impact of stress and worry from the coronavirus pandemic on trust and compliance across 45 countries- data from the COVIDiSTRESS global survey</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 11 days Stage 2 review time: 3.4 days No. reviewers: 5	<a href="#">79</a>	15,042

<a href="#">Wolfe et al. (2021). Age differences in COVID-19 risk-taking, and the relationship with risk attitude and numerical ability</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 38.6 Stage 2 review time: 12.5 No. reviewers: 2	<a href="#">6</a>	1,837
<a href="#">Riello et al. (2021). Effectiveness of Self-Help Plus (SH+) in reducing anxiety and posttraumatic symptomatology among care home workers during the Covid-19 pandemic</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 10 Stage 2 review time: 12.8 No. reviewers: 4	<a href="#">4</a>	1,855
<a href="#">Lau et al. (2022). Numeracy and COVID-19: examining interrelationships between numeracy, health numeracy and behaviour</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 39.3 days Stage 2 review time: 40.4 days No. reviewers: 3	<a href="#">2</a>	1,431
<a href="#">Mansfield et al. (2022). The impact of the COVID-19 pandemic on adolescent mental health: a natural experiment</a>	Psychology	<a href="#">Stage 2 Article</a> <a href="#">Stage 1 Protocol</a> <a href="#">Open Reviews</a>	Stage 1 review time: 20.8 Stage 2 review time: 25.8 No. reviewers: 3	<a href="#">1</a>	5,416