

Library Indian Institute of Science Education and Research Mohali



DSpace@IISERMohali (/jspui/)

- / Publications of IISER Mohali (/jspui/handle/123456789/4)
- / Research Articles (/jspui/handle/123456789/9)

Please use this identifier to cite or link to this item: http://hdl.handle.net/123456789/3307						
Title:	Does the hygiene hypothesis apply to COVID-19 susceptibility?					
Authors:	Sehrawat, S. (/jspui/browse?type=author&value=Sehrawat%2C+S.) Rouse, B.T. (/jspui/browse?type=author&value=Rouse%2C+B.T.)					
Keywords:	hygiene hypothesis COVID-19 immune					
Issue Date:	2020					
Publisher:	Elsevier Masson s.r.l.					
Citation:	Microbes and Infection, 22(9) pp.400-402					
Abstract:	In this commentary we argue that the hygiene hypothesis may apply to COVID-19 susceptibility and also that residence in low hygienic conditions acts to train innate immune defenses to minimize the severity of infection. We advocate that approaches, which elevate innate immune functions, should be used to minimize the consequences of COVID-19 infection at least until effective vaccines and antiviral therapies are developed.					
URI:	https://www.sciencedirect.com/science/article/pii/S1286457920301271 (https://www.sciencedirect.com/science/article/pii/S1286457920301271) http://hdl.handle.net/123456789/3307 (http://hdl.handle.net/123456789/3307)					
Appears in Collections:	Research Articles (/jspui/handle/123456789/9)					

Files in This Item:

File	Description	Size	Format	
Need to add pdf.odt (/jspui/bitstream/123456789/3307/1/Need%20to%20add%20pdf.odt)		8.63 kB	OpenDocument Text	View/Open (/jspui/bitstream/12345

Show full item record (/jspui/handle/123456789/3307?mode=full)

. (/jspui/handle/123456789/3307/statistics)

Items in DSpace are protected by copyright, with all rights reserved, unless otherwise indicated.