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Analysis of hadith al-turāyya and its link to COVID-19 (Article)

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Abstract

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COVID-19 has been declared as a global pandemic by World Health Organisation (WHO). Certain Muslims associated the emergence of Al-turāyya with the fading of Coronavirus Disease 2019 (COVID-19). This article aimed to discuss the text and context of the Hadith and its link to the termination of COVID-19. Classical and contemporary scholars' opinions were analysed in this study. The methodology used involved inductive and deductive supplemented with critical analysis determining the most appropriate opinion on this matter. Further empirical study of the visibility of Al-turāyya in the Islamic history were analysed using Stellarium Astronomy Software 0.20.0. The findings of the study revealed that the hadith refers to the disappearance of disease pertaining to fruits and crops and not to related to the end of any pandemic. Additionally, the rise of Al-turāyya showed no connection with pandemic termination in the Islamic history. In conclusion, the claim that COVID-19 will disappear with the emergence of Al-turāyya can be rejected. © Koninklijke Brill NV, Leiden, 2020.

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References (54)

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1 Al-Sonani, A.R.
(1982) *Al-Mūsānnaḥ*. Cited 41 times.
Beirut: al-Maktab al-Islami

2 Abū Al-Syaikh, A.B.M., Al-Aamah, R.
(1998) *Dār Al-Asimah*

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