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The fate of Rome : climate, disease, and the end of an empire / Kyle Harper. Format Book Published Princeton : Princeton University Press, [2017] Description 417 pages : illustrations, maps ; 25 cm. Uniform series Princeton history of the ancient world. Notes

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But in his Fate of Rome Harper fluently synthesizes knowledge of

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climate history, infectious disease, ancient literatures, and the Roman economy to give us a thorough “physical” of the Roman Empire, identifying underlying conditions that led to its long health, prosperity, and population growth, but sowed the seeds of its eventual breakdown.

The Fate of Rome: Climate, Disease and the End of Empire. Kyle Harper. Princeton, pp. 440, £

As documented by Kyle Harper in a remarkable new book, *The Fate of Rome: Climate, Disease, and the End of an Empire*, the period between roughly 200 BCE and 150 CE is now known as the Rome Climate Optimum—a warm, wet, and predicible climate uniquely favorable to the empire’s key agricultural crops.

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12/8/2019 · This weekend, I read Kyle Harper’s new-ish book on plague, climate change, and the end of the Roman Empire: *The Fate of Rome: Climate, Disease and the End of an Empire* (Princeton 2017). I have to admit that I was skeptical before I read the book. The idea that plague contributed to the end of the Roman Empire isn’t...

7/7/2020 · Kyle Harper is Professor of Classics and Letters at the University of Oklahoma and author of *The Fate of Rome: Climate,*

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Disease and the End of an Empire (Princeton, 2018). Roman  
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