

Home > Science vs fear: The Ebola quarantine debate as a case study that reveals how the public perceives risk (poster)

Thursday, June 4, 2015 - 14:36 Authors Gesser?Edelsburg A, Shir?Raz Y. Target Decision Makers Government and Public Health Healthcare Professionals Topic Media Tags Ebola Risk perception

Gesser?Edelsburg A, Shir?Raz Y. Targeting Ebola International Congress 2015: Scientific Bases & Applications, Pasteur Institute, Paris, May 28?29, 2015.

From our analysis of readers' comments, it appears that these claims are unjustified. First, we found that the public did not speak in a single unified voice, but rather, was divided into supporters and opponents of quarantine. Both sides used scientific arguments and resorted to similar terminology, and tended to cite and present studies backing their arguments. As for irrational fears, although quarantine supporters expressed emotions, they indicated mainly concerns, not panic or hysteria.

To access this article in the Journal of Risk Research, please go to http://dx.doi.org/10.1080/13669877.2015.1100659 Click here to download the PDF file. [1]

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