

Media coverage of a celebrity suicide can cause a large-scale copycat effect

2 September 2014

Researchers who analyzed media coverage of the suicide of a national actress in South Korea and its impact on subsequent suicides found that the number of suicide-related articles surged around 80 times in the week after a suicide compared with the week prior.

Many articles (37.1%) violated several critical items on the World Health Organization suicide reporting guidelines, like containing a detailed suicide method. The investigators estimated that there were approximately 430 excess suicides during the 4 weeks after her death due to media coverage.

"This figure is the largest record of cases relating to copycat suicides that has been reported to academic journals," said Weon-Young Lee, coauthor of the *Suicide and Life-Threatening Behavior* study. "Most gender and age subgroups were at significantly higher risk of suicide.

More information: Lee, J., Lee, W.-Y., Hwang, J.-S. and Stack, S. J. (2014), To What Extent Does the Reporting Behavior of the Media Regarding a Celebrity Suicide Influence Subsequent Suicides in South Korea?. *Suicide and Life-Threat Behavi*, 44: 457-472. DOI: 10.1111/sltb.12109

Provided by Wiley

APA citation: Media coverage of a celebrity suicide can cause a large-scale copycat effect (2014, September 2) retrieved 6 June 2022 from <u>https://medicalxpress.com/news/2014-09-media-coverage-celebrity-suicide-large-scale.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.