



Retraction for Hunter et al., “*Lactobacillus bulgaricus* Prevents Intestinal Epithelial Cell Injury Caused by *Enterobacter sakazakii*-Induced Nitric Oxide both In Vitro and in the Newborn Rat Model of Necrotizing Enterocolitis”

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Volume 77, no. 3, p. 1031–1043, 2009, <https://doi.org/10.1128/IAI.01192-08>. The publisher hereby retracts this article. Questions have been raised by concerned readers about the integrity of the data. The American Society for Microbiology has reviewed the figures and confirmed evidence of apparent duplication of cell images and Western blot bands in Fig. 1C, 2D, 5A, and 5B. Since the integrity of the data as presented was compromised, this publication is retracted in its entirety. We apologize to the readers of *Infection and Immunity* and regret any inconvenience that this causes.

Citation Hunter CJ, Williams M, Petrosyan M, Guner Y, Mittal R, Mock D, Upperman JS, Ford HR, Prasadarao NV. 2018. Retraction for Hunter et al., “*Lactobacillus bulgaricus* prevents intestinal epithelial cell injury caused by *Enterobacter sakazakii*-induced nitric oxide both in vitro and in the newborn rat model of necrotizing enterocolitis.” *Infect Immun* 86:e00212-18. <https://doi.org/10.1128/IAI.00212-18>.

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