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Author: Xiaoming Zou Xiaoyu Xiao Yu He Lijun Hu Cui Hu Xiangfeng Huang



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000H0ormetic effects of metal ions upon *V.fischeri* and the application of a new parameter for the quantitative assessment of hormesis

Xiaoming Zou ^a, Xiaoyu Xiao ^{a*}, Yu He ^a, Lijun Hu ^a, Cui Hu ^a, Xiangfeng Huang ^{b*}

^a *School of Life Science, Jinggangshan University, Ji'an 343009, China*

^b *College of Environmental Science and Engineering, Tongji University, Shanghai 200092, China*

*Correspondence: xyxiao@aliyun.com, hxf@tongji.edu.cn

Fax: +86-796-8100493; Tele: +86-796-8100493

Address: School of life science, Jinggangshan University, 28 Xueyuan Road, Ji'an 343009, China

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