

Bacterial Hosts for Natural Product Production

Haoran Zhang, Yong Wang, and Blaine A. Pfeifer*
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The authors would like to acknowledge citations 1 and 2 which relate to heterologous natural product production through *Streptomyces* and pseudomonads and were erroneously omitted.

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- (1) Martinez, A.; Kolvek, S. J.; Yip, C. L.; Hopke, J.; Brown, K. A.; MacNeil, I. A.; Osburne, M. S. Genetically modified bacterial strains and novel bacterial artificial chromosome shuttle vectors for constructing environmental libraries and detecting heterologous natural products in multiple expression hosts. *Appl. Environ. Microbiol.* **2004**, 70 (4), 2452–2463.
 - (2) Martinez, A.; Kolvek, S. J.; Hopke, J.; Yip, C. L.; Osburne, M. S. Environmental DNA fragment conferring early and increased sporulation and antibiotic production in *Streptomyces* species. *Appl. Environ. Microbiol.* **2005**, 71 (3), 1638–1641.

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