

Angewandte
Corrigendum

A Chimeric Siderophore Halts Swarming
Vibrio

T. Böttcher, J. Clardy* — 3510–3513

Angew. Chem. Int. Ed. **2014**, 53

DOI: 10.1002/anie.201310729

The authors of this Communication were informed that the structure they established for avaroferrin had been postulated in reference [1] to be that of a minor component in a complex mixture extracted from *Shewanella putrefaciens* under conditions that perturbed its native siderophore biosynthesis on the basis of a mass spectrometric signal at m/z 440.93 (obs.) to 440.14 (calc.).

[1] C. Z. Soe, A. A. H. Pakchung, R. Codd, *Chem. Biodivers.* **2012**, 9, 1880–1890.