

## Correction to “A Sugar-Functionalized Amphiphilic Pillar[5]arene: Synthesis, Self-Assembly in Water, and Application in Bacterial Cell Agglutination”

Guocan Yu, Yingjie Ma, Chengyou Han, Yong Yao, Guping Tang, Zhengwei Mao, Changyou Gao, and Feihe Huang\*

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Page 10310. The last sentence in the third paragraph should be deleted: “However, the application of pillararenes in biologically relevant fields has not been reported.” During the preparation of this manuscript, a paper on the application of a pillar[5]arene as an inhibitor of the adhesion of an uropathogenic *Escherichia coli* strain to red blood cells was published but was inadvertently missed and not cited.<sup>1</sup> The authors apologize for this oversight.

### ■ REFERENCES

(1) Nierengarten, I.; Buffet, K.; Holler, M.; Vincent, S. P.; Nierengarten, J.-F. *Tetrahedron Lett.* **2013**, *54*, 2398–2402.