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## Mussel-inspired protein nanoparticles ...

 $\dots$  are described by H. J. Cha and co-workers in their Communication on page 7318 ff. These nanoparticles are capable of pH-responsive drug release, which is induced by pH-dependent changes in the Fe<sup>III</sup>-DOPA coordination stoichiometry, and could thus be used for controlled drug delivery (DOPA = 3,4-dihydroxyphenylalanine).

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