

Inside Cover

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Colloidal particles of manganese carbonate covered with multilayers of high-molar-mass double-stranded DNA and cationic poly(ferrocenylsilane) (PFS) polyelectrolytes (SEM image shown) are described in the Communication by W.-F. Dong, G. J. Vancso, et al. on page 1702 ff. The macroporous structures, confirmed also by AFM (inset image), were constructed by simple sequential supramolecular assembly controlled by the persistence-length mismatch of the constituents. Upon MnCO_3 core removal porous capsules were obtained.

