

Hydrazone-activated polymers ...

... with a consistent degree of polymerization but with different post-polymerization functionalization were employed as scaffolds for siRNA delivery. In their Communication on page 7492 ff., J. Montenegro, F. Fernandez-Trillo et al. report the preparation of amphiphilic polymers and their evaluation as oligonucleotide transporters in artificial vesicles and human cells. Cover design by Bea Perez and Javier Montenegro, drawn by Bea Perez.

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