

A new platform for delivering siRNA ...

... is described by S. Lee, X. Chen, et al. in their Communication on page 445 ff. Multifunctional, self-assembled, polymeric nanoparticles composed of biodegradable hyaluronic acid, for selectively targeting tumors and cell penetration, and a phosphate-binding Zn^{II} dipicolylamine analogue, for high siRNA binding affinity, provide simultaneous delivery of small-molecule drugs along with siRNA. This system offers additive and synergistic therapeutic effects.

