



## Sequence-specific cargo release ...

... from DNA-encoded lipid vesicles through the stable tagging of a liposome surface with amphiphilic DNA block copolymers (DBC) is reported by A. Herrmann and co-workers in their Communication on page 1008 ff. Hybridization of anchored DBCs with an oligonucleotide photosensitizer is the key to light-induced singlet oxygen generation close to the lipid membrane, which results in the oxidation of polymer anchors and/or unsaturated phospholipids, leading to release of the vesicle payload.

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