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Showing studies from the team of Jeroen Cornelissen, Department of Molecules & Materials, MESA+ Institute for Nanotechnology, University of Twente, The Netherlands.

Construction of viral protein-based hybrid nanomaterials mediated by a macromolecular glue

Hybrid materials with potential biomedical functions can be constructed by coating functional nanostructures with a virus-protein based layer, employing a generic glue inspired by mussel adhesives.

### As featured in:



See Liu-lin Yang, Jeroen J. L. M. Cornelissen *et al.*, *J. Mater. Chem. B*, 2023, 11, 7933.