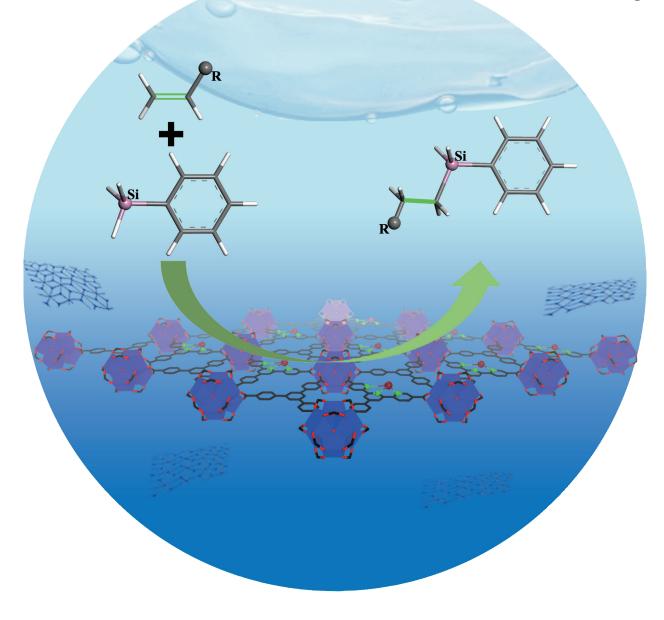
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Two-dimensional ...

... metal-organic layers (MOLs) down to a monolayer in thickness were prepared from simple building blocks in highly scalable solvothermal reactions. In their Communication on page 4962 ff., W. Lin, J. Sun, and co-workers show that MOLs can be used as recyclable and reusable single-site solid catalysts for the hydrosilylation of terminal olefins as they do not suffer from diffusional constraints.

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