



Tweezers holding a tablet-shaped aerogel composed of palladium and nitrogen-doped TiO2 nanoparticles | Photo source Markus Niederberger/ETH Zurich

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A NEW AEROGEL SHOWS POTENTIAL FOR CLEAN HYDROGEN PRODUCTION



AGRICULTURE & ENERGY

Researchers have developed an aerogel photocatalyst that could offer a new clean method for producing hydrogen fuel

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