

# ADVANCED SCIENCE

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## GRAPHENE

In article 1500116, B. Lu and co-workers successfully demonstrate the production of a high performance, highly porous  $\text{WO}_3$  nanoframework with graphene film photocatalyst via an electrospinning method. The plentiful exposed graphene nanosheets can great adsorb RhB molecules via  $\pi$ - $\pi$  stacking and reduce the recombination rate of electrons and holes.