

Supporting Information

**Pd nanoparticles immobilized on halloysite decorated with cyclodextrin
modified melamine-based polymer: a promising heterogeneous catalyst for
hydrogenation of nitroarenes**

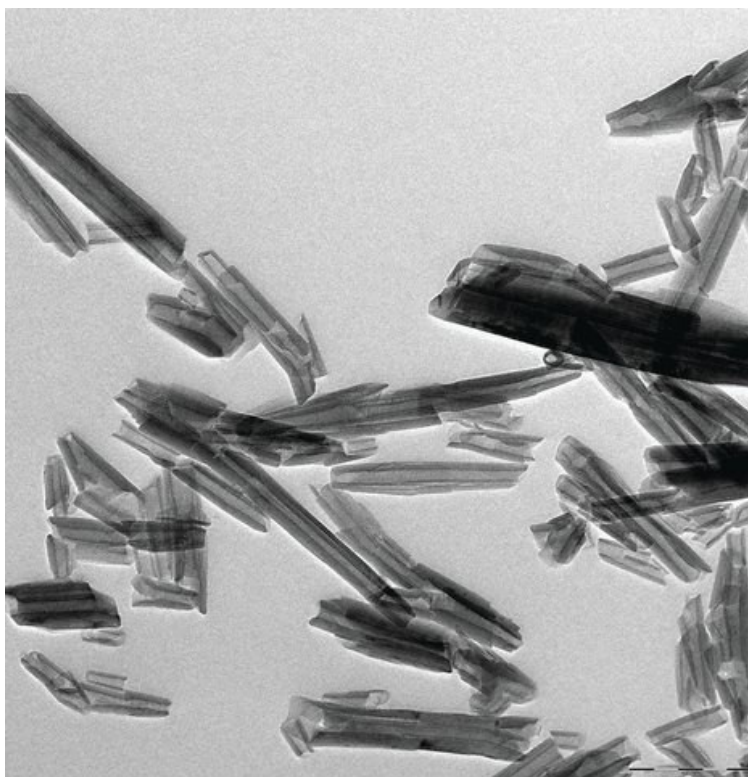


Figure S1. TEM images of the pristine Hal provided from Sigma-Aldrich [1].

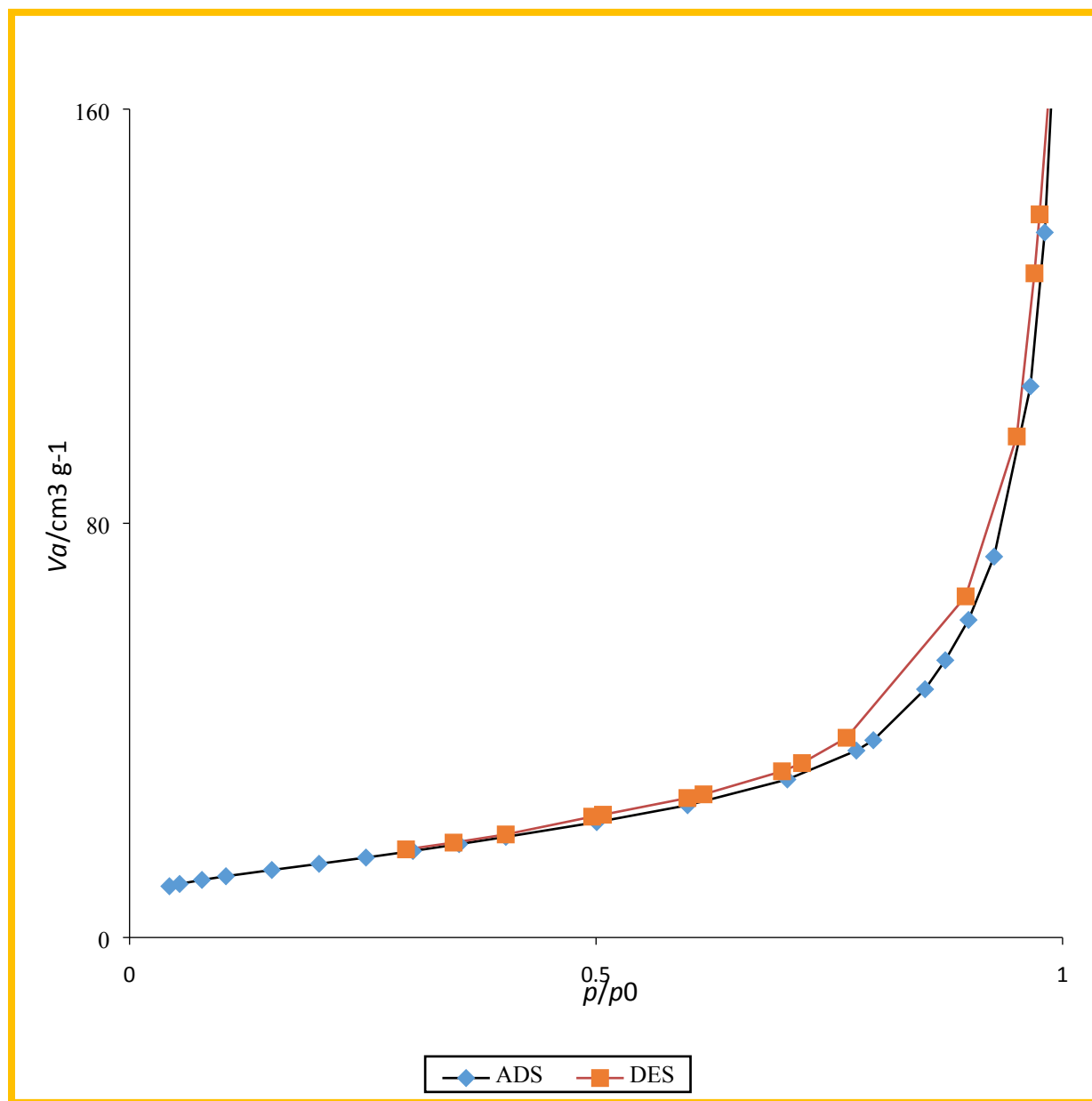


Figure S2. Nitrogen adsorption–desorption isotherm of Pd@HTMC.

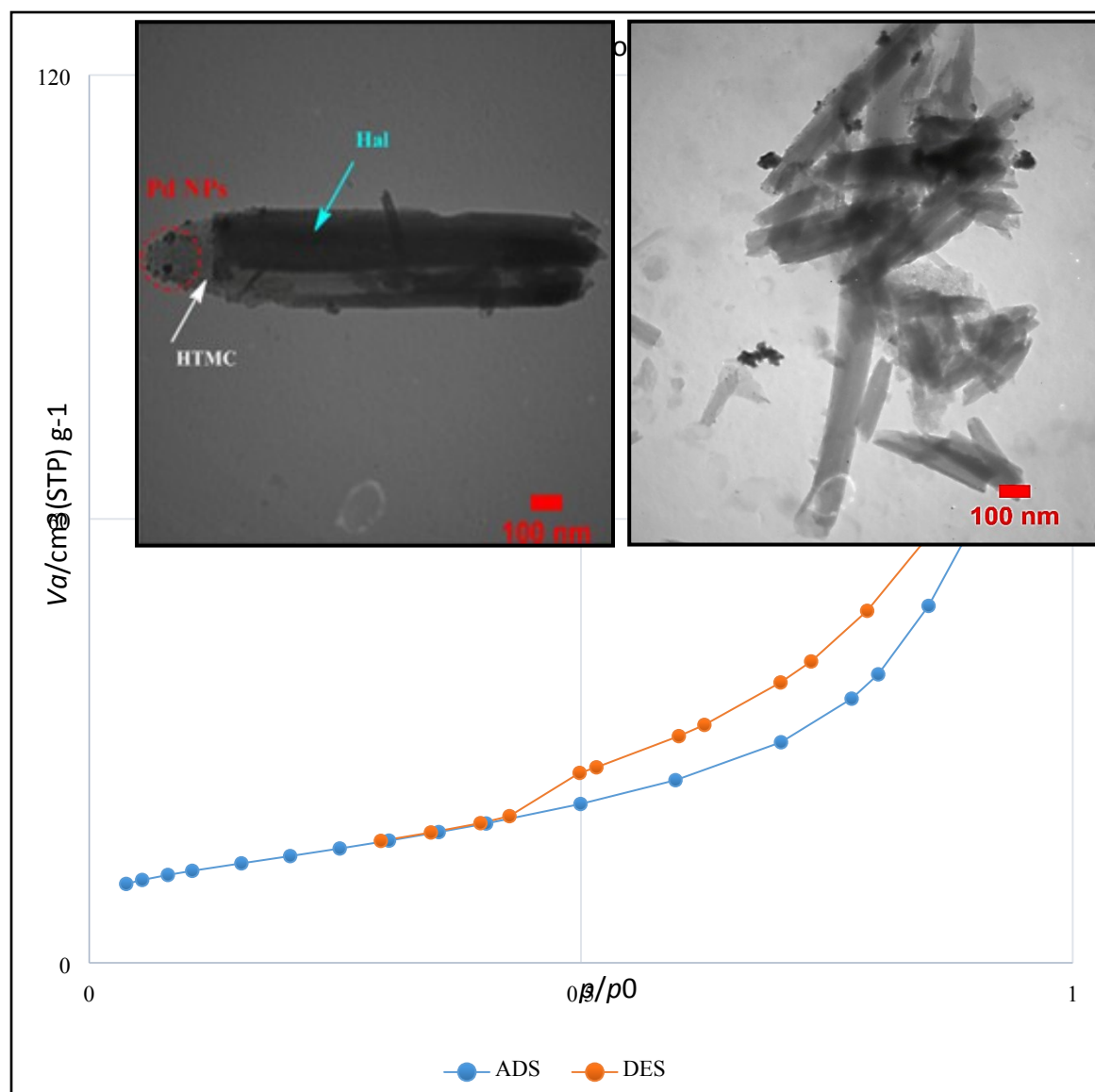


Figure S3. The N_2 adsorption-desorption of Hal.

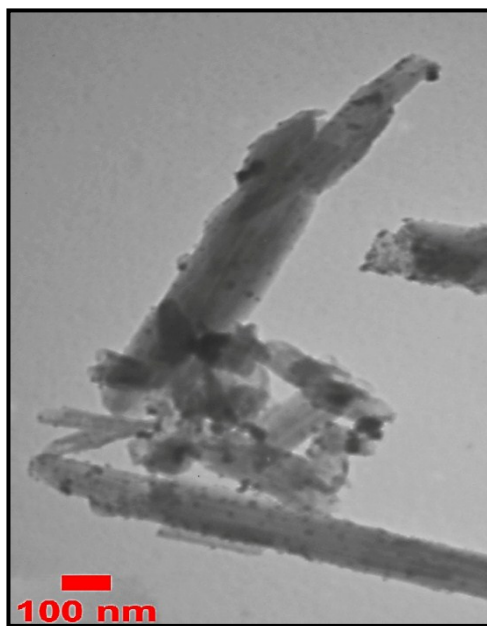
A

B

C

Figure S4. TEM images of A:
and C: Pd@HTM

the catalyst, B: Pd@Hal-T



References

1.

<http://www.sigmaaldrich.com/catalog/product/aldrich/685445?lang=en®ion=IR>.