Supplementary Information

[VO(acac)₂] hybrid catalyst: from complex immobilization onto silica nanoparticles to catalytic application in the epoxidation of geraniol

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Figure S1. Ninhydrin test for SiO₂ and APTES@SiO₂ nanomaterials.
Figure S2. Temperature-dependent magnetic susceptibility curve of (a) \([\text{VO(acac)}_2]\) and (b) \([\text{VO(acac)}_2]\) APTES@SiO_2, in the 5–300 K range with \(H = 0.05\) T.