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- 9,10-Diphenylanthracene 2.21 (5) Anthracene 2.31
- 9,10-Dimethylanthracene 2.33
- 9,10-Dicyanoanthracene 1.23/ 1.84 Phenazine 1.49/

1.83 Fluorenone 1.61/ 2.16 Fig. 1 Homogeneous Catalysis Of The Electrochemical Reduction Of N 2O By Radical Anion Or Dianion Electrogenerated Organic Species.

NormalizedCVsofthecatalyst(1mM)underargonat0.1Vs 1 (dashed May 4th, 2024

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Figure 1 Reaction Coordinate Diagram For Conversion Of Substrate (A) To Enzyme-bound Products (EP). Symbols Are R DH-bond Acceptor, H DH-bond Donor, Cand iare Ionic Charges, And >represents Hydrophobic Sites. The Solid Line Is An Example Of Fully Rate-limiting Transition State Formation, Providing Intrinsic Kinetic Isotope Effects. Feb 3th, 2024

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