Electronic Supplementary Material (ESI) for Physical Chemistry Chemical Physics.

Supporting Information for "Design of robust 2,2′-bipyridine ligand linkers for the stable immobilization of molecular catalysts on silicon(111) surfaces"

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Geometries

Cartesian coordinates for molecules calculated in this manuscript can be found in the accompanying XYZ file. These can be opened with any computational chemistry graphical viewer, for example Mercury, which can be obtained free of charge at www.ccdc.cam.ac.uk.