**Supplementary Materials**

Experimental, quantum computational study and *in-vitro* antidiabetic activity of oxidovanadium(IV) complexes incorporating 2,2'-bis(pyridylmethyl)amine and polypyridyl ligands

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(a) +ve



(b) -ve

Figure S1. ESI mass spectra of complex **1**.



(a) +ve



(b) –ve

Figure S2. ESI mass spectra of complex **2**.



(a) +ve



(b) –ve

Figure S3. ESI mass spectra of complex **3**.



Figure S4. Powder XRD data of complex **1**.



Figure S5. Powder XRD data of complex **2**.



Figure S6. Powder XRD data of complex **3**.



Figure S7. FT-IR data of complex **1**.



Figure S8. FT-IR data of complex **2**.



Figure S9. FT-IR data of complex **3**.