

Targeting the mitochondrial VDAC in hepatocellular carcinoma using a polyclonal antibody-conjugated to a nitrosyl ruthenium complex. The nitric oxide release effect

SUPPLEMENTARY MATERIAL

Figure S1:

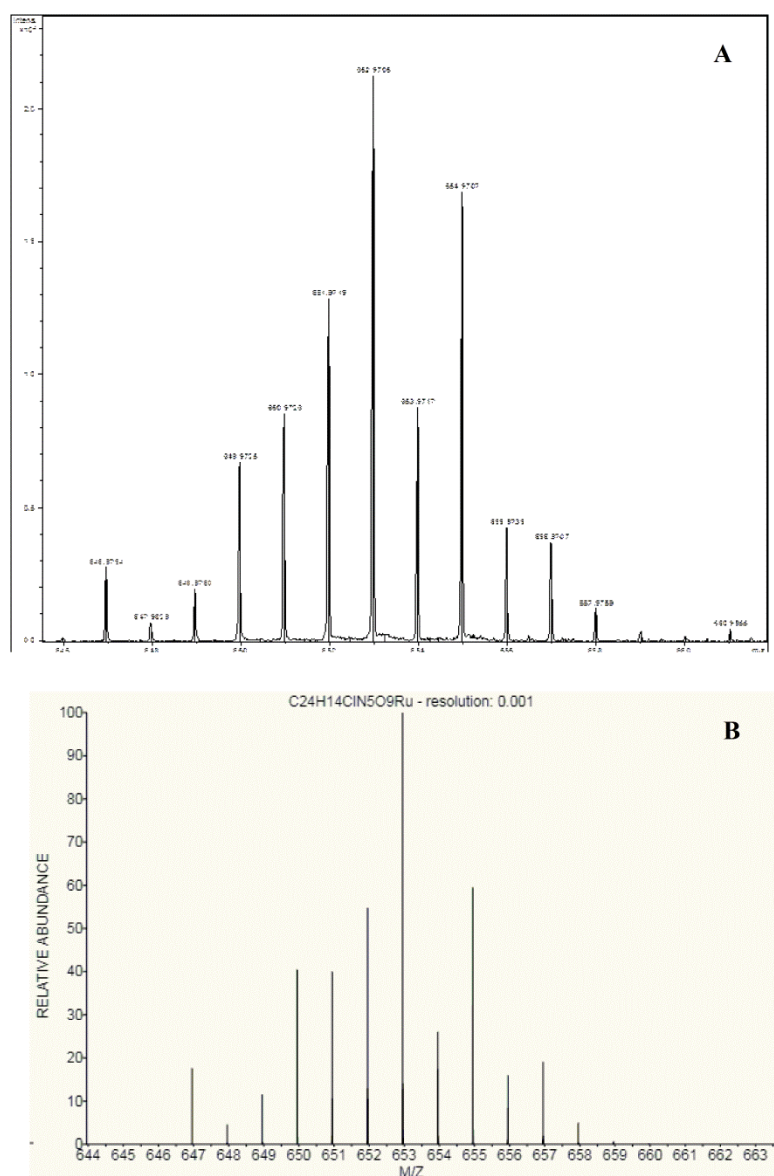


Figure S1: Maldi Toff mass spectrum of **Ru-DCBPY** complex. A) Experimental ($m/z = 652.97$); B) Calculated ($m/z = 652.95$)

Figure S2

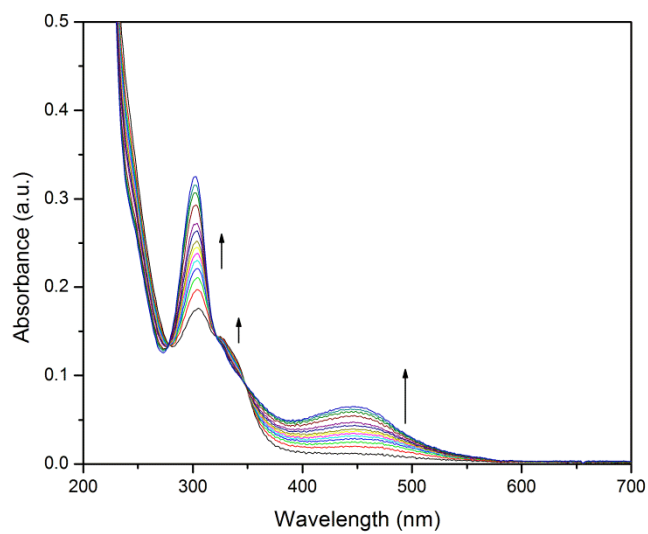


Figure S2: Spectral changes of the absorption spectrum accompanying OH⁻ attack of **Ru-DCBPY** complex in aqueous solution, pH = 7.4.