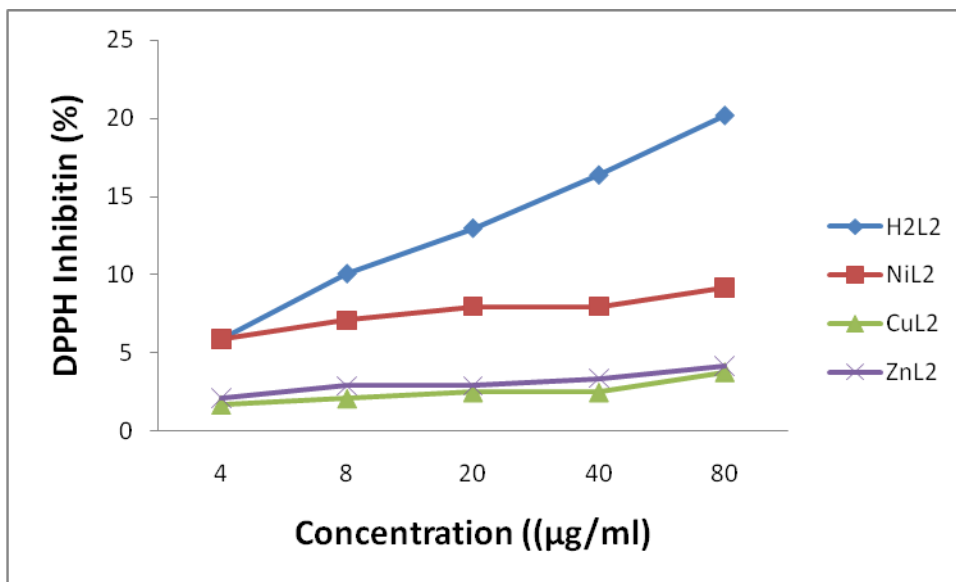
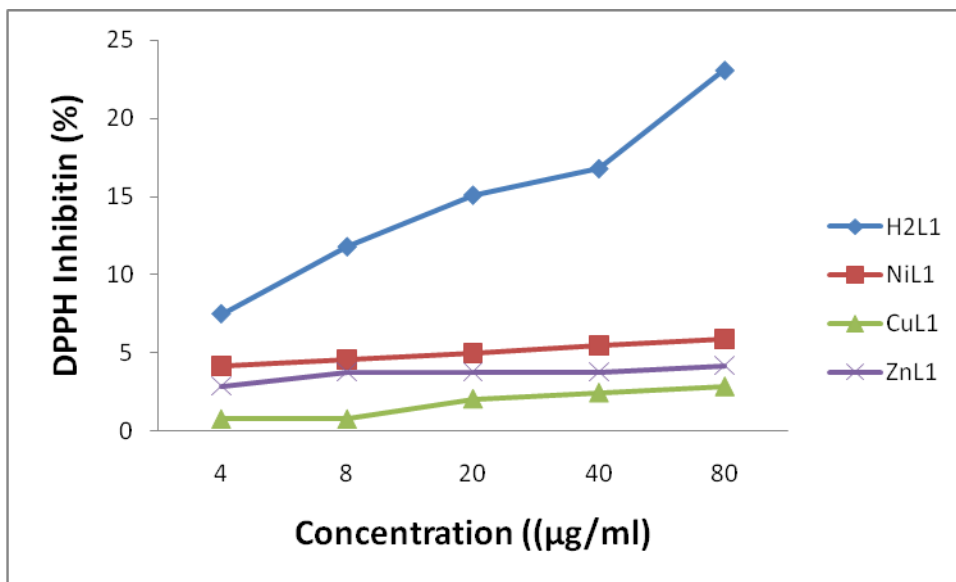
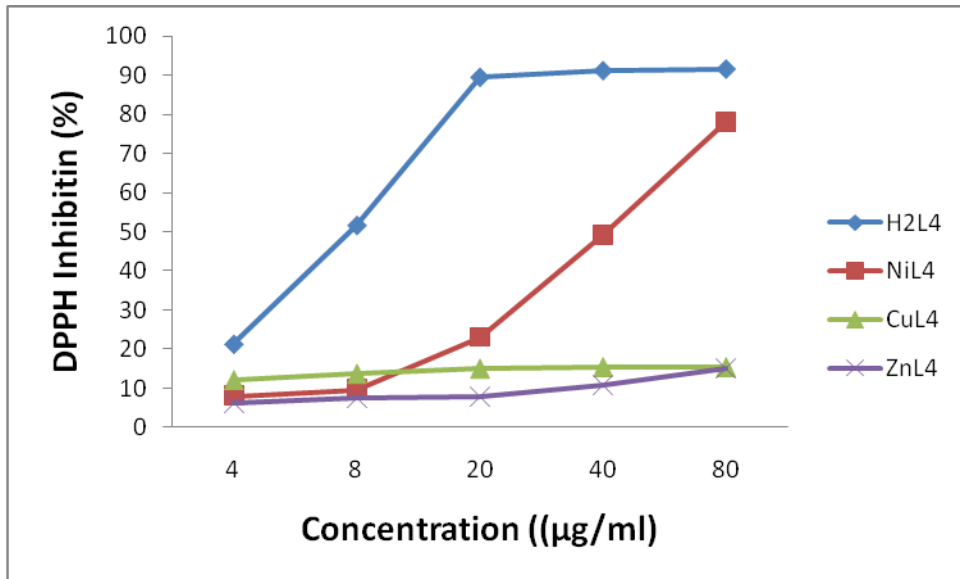
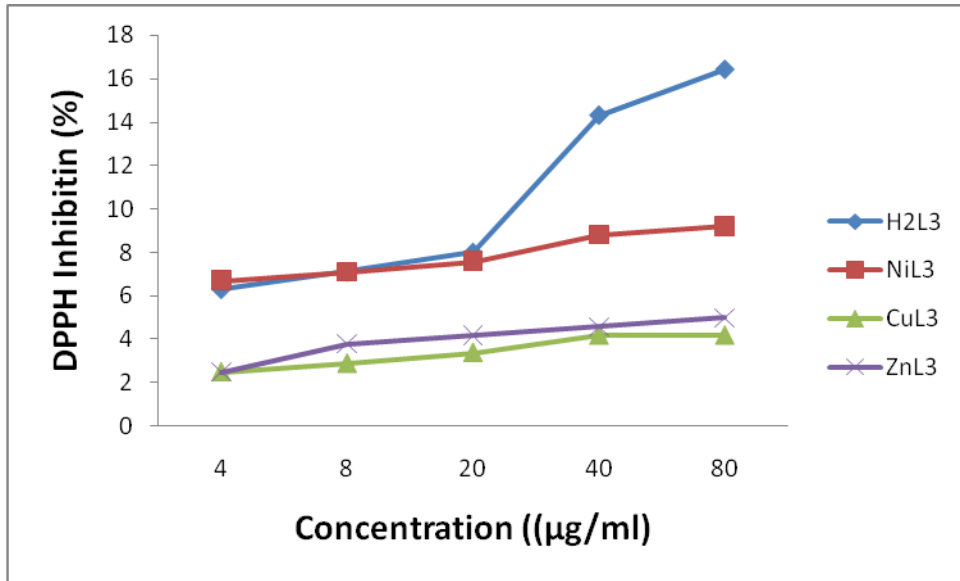
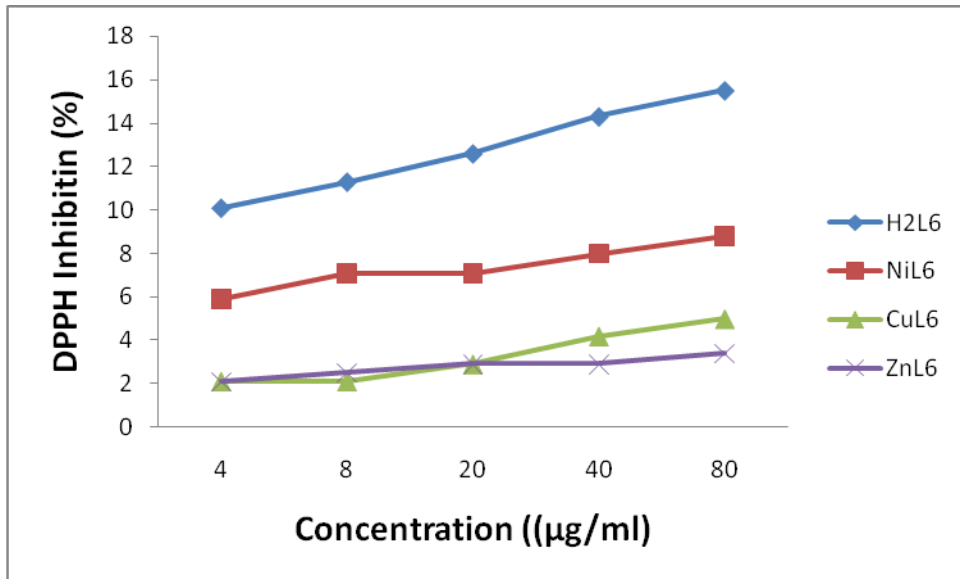
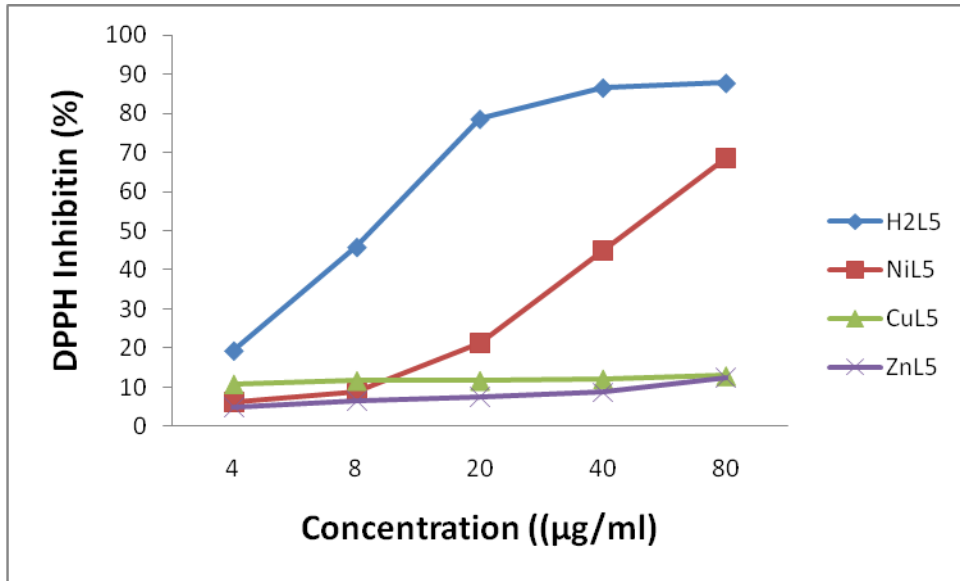


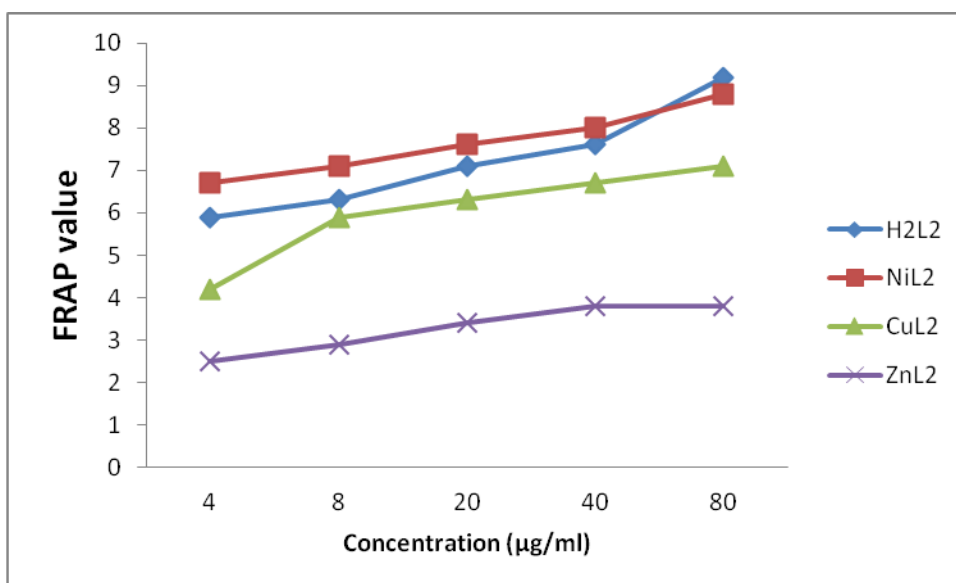
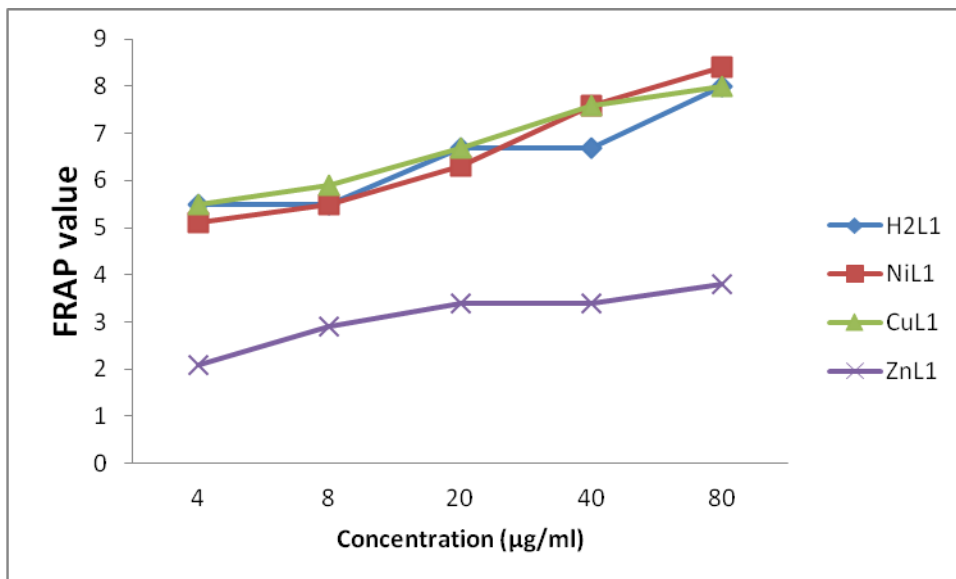
DPPH inhibition by(H<sub>2</sub>L1-H<sub>2</sub>L6) and its Ni(II), Cu(II), and Zn(II) complexes

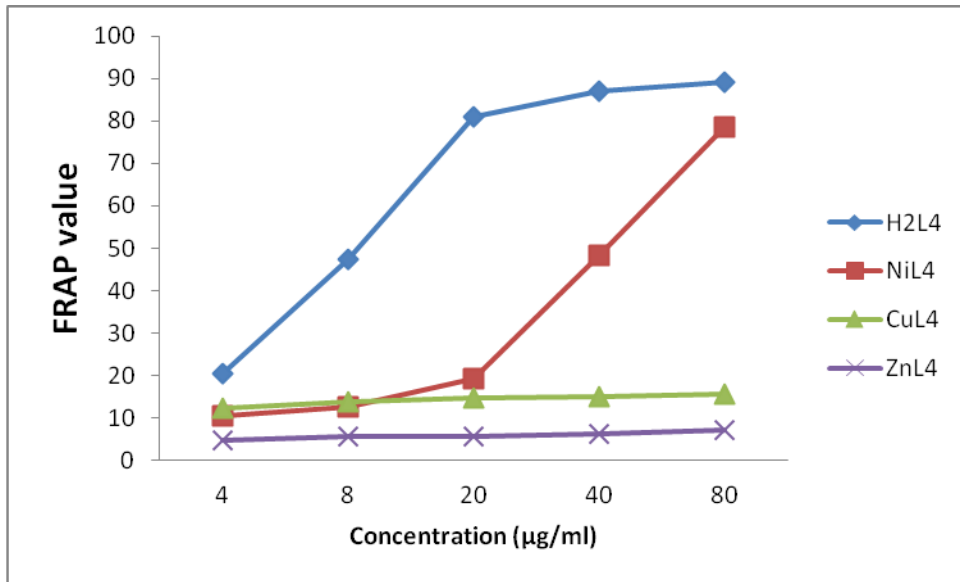
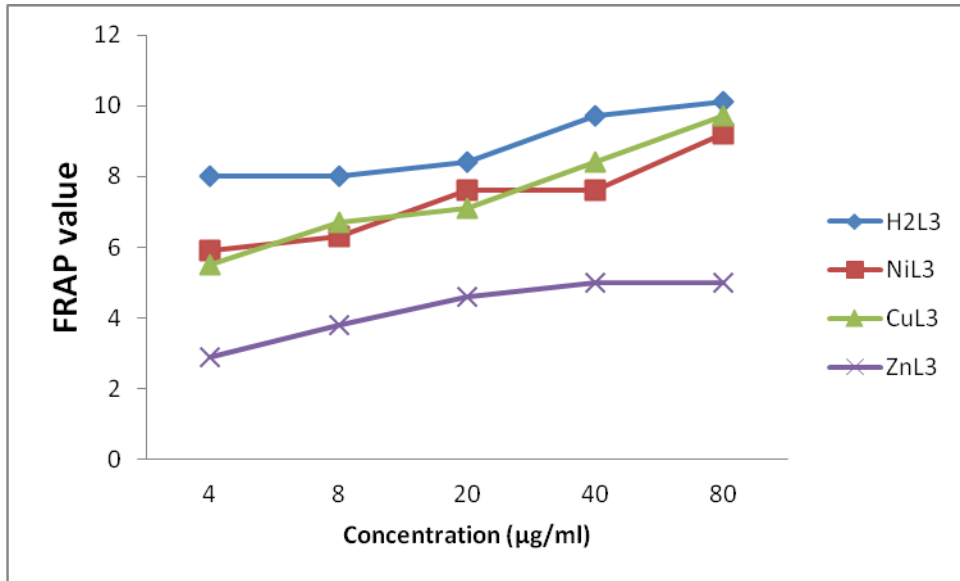


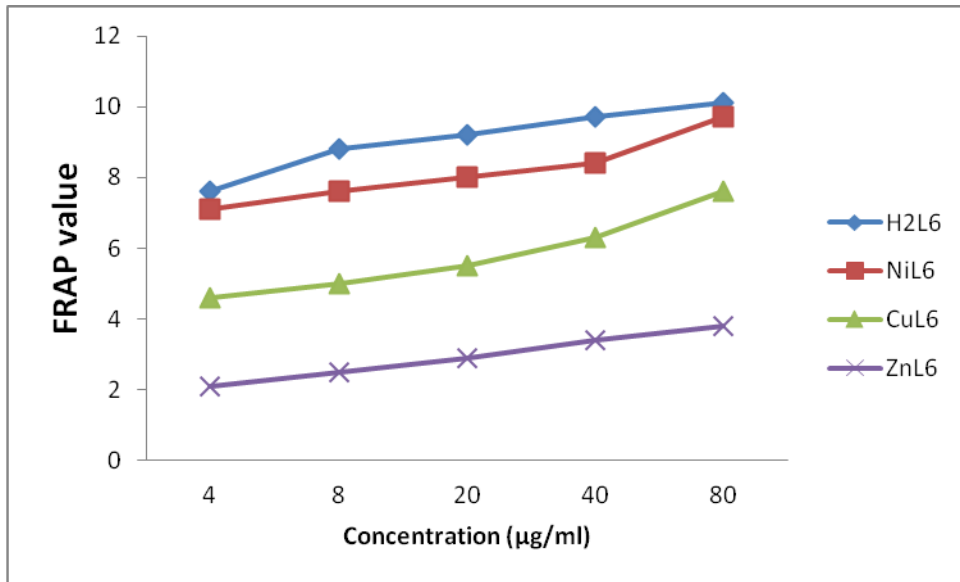
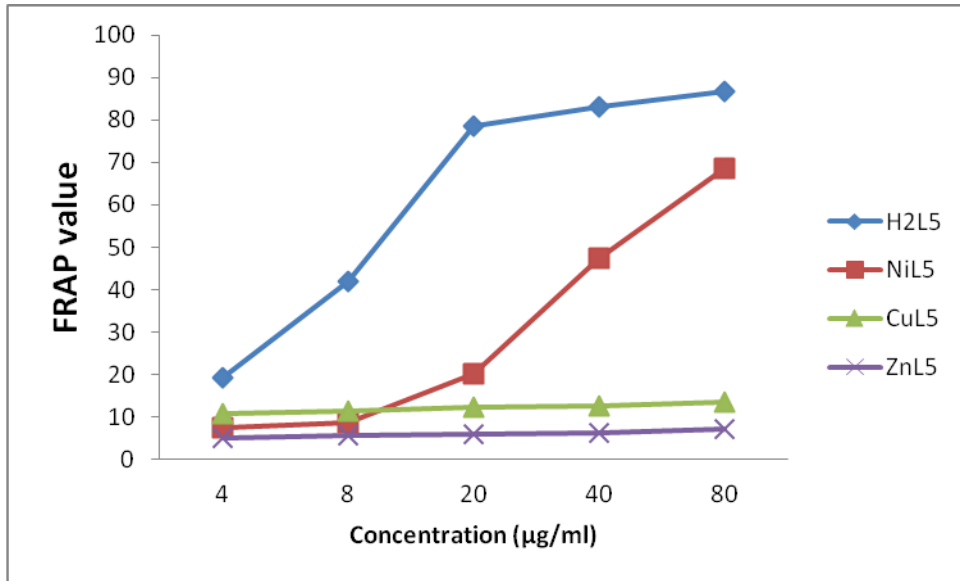




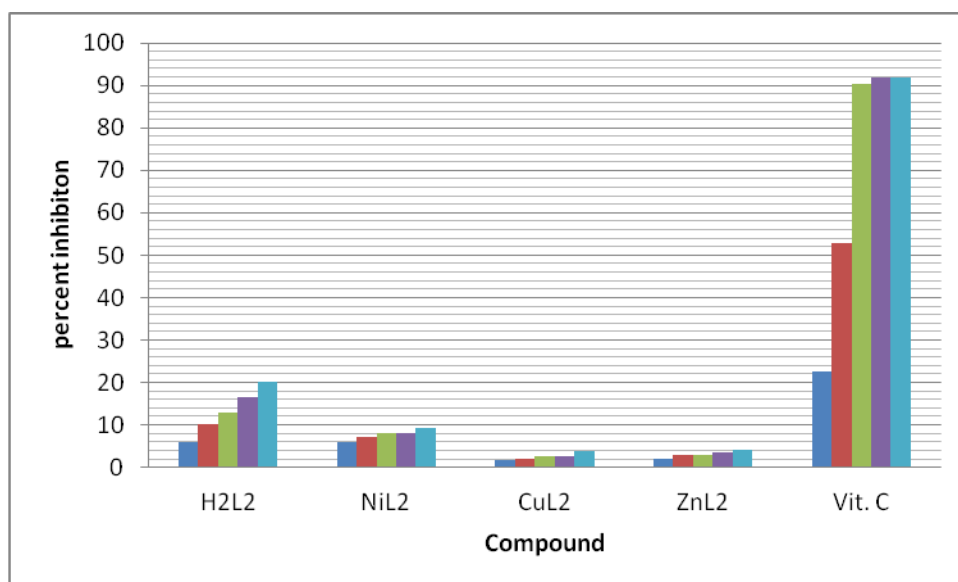
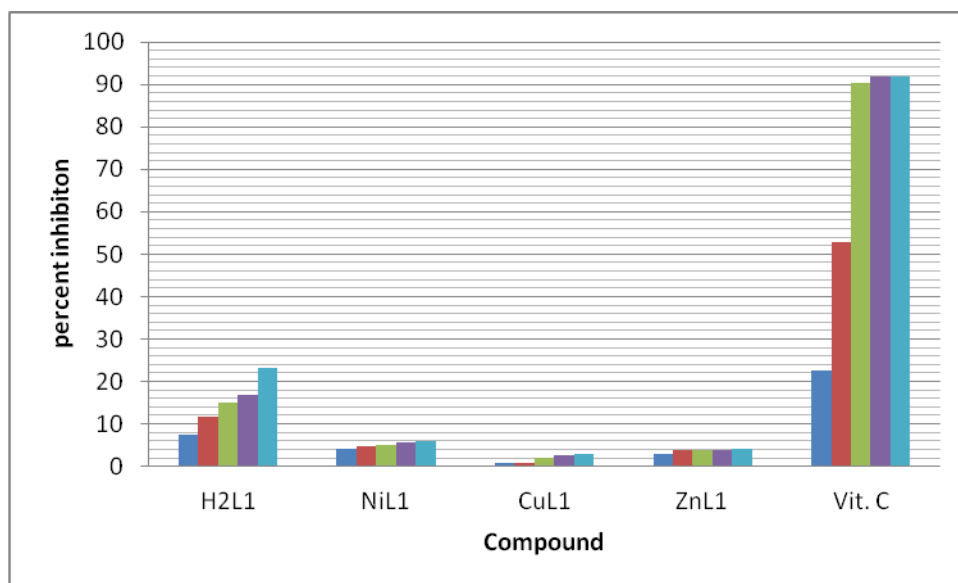
**FRAP by (H<sub>2</sub>L1-H<sub>2</sub>L6) and its Ni(II), Cu(II), and Zn(II) complexes**

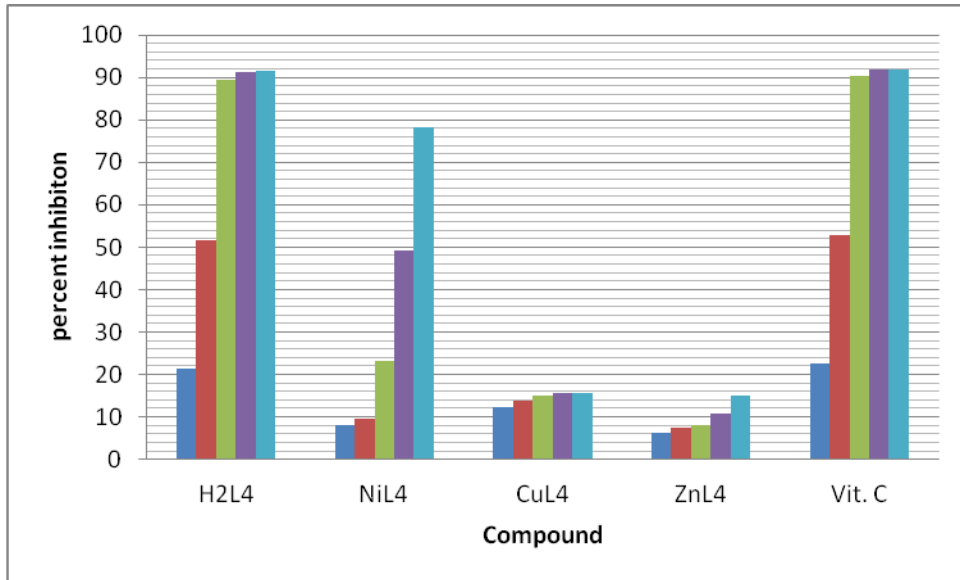
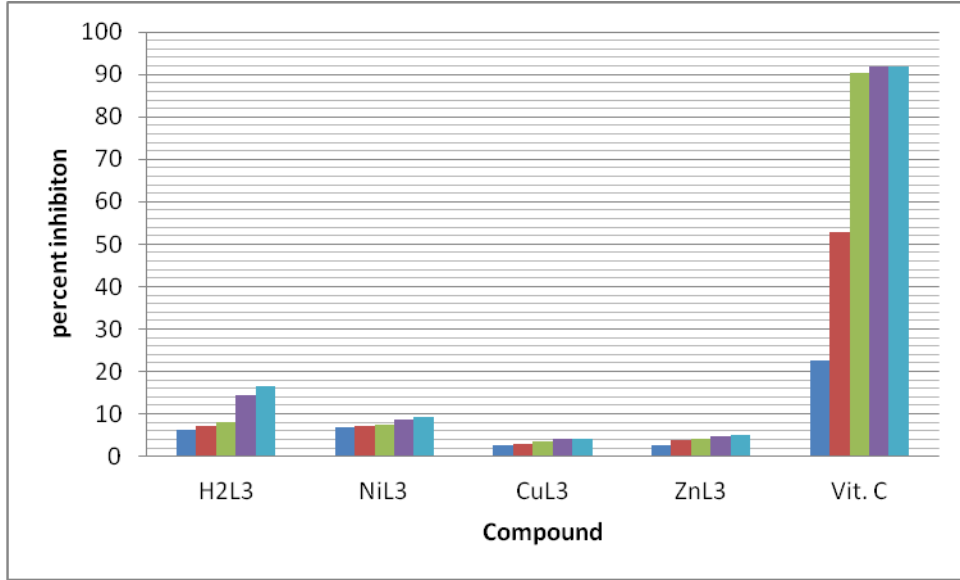




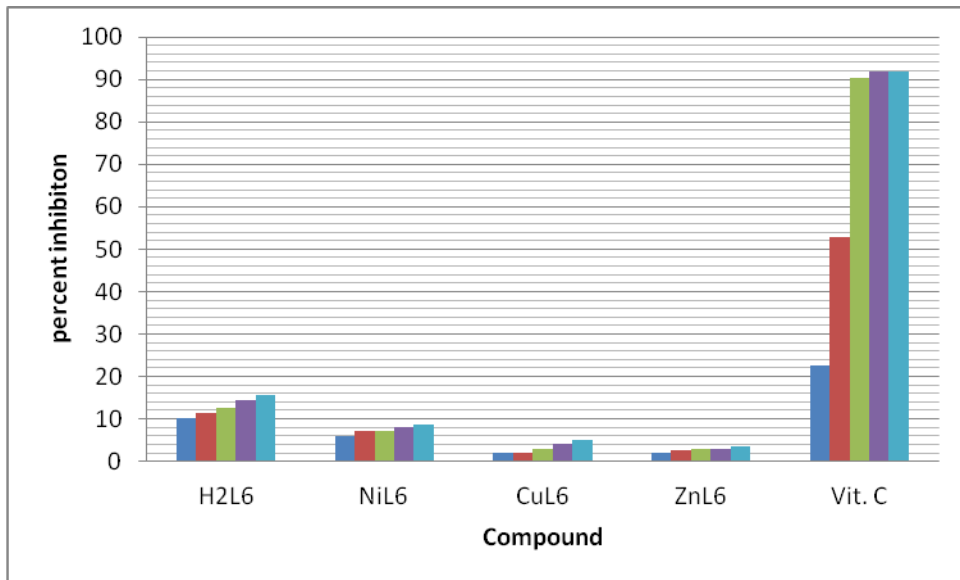
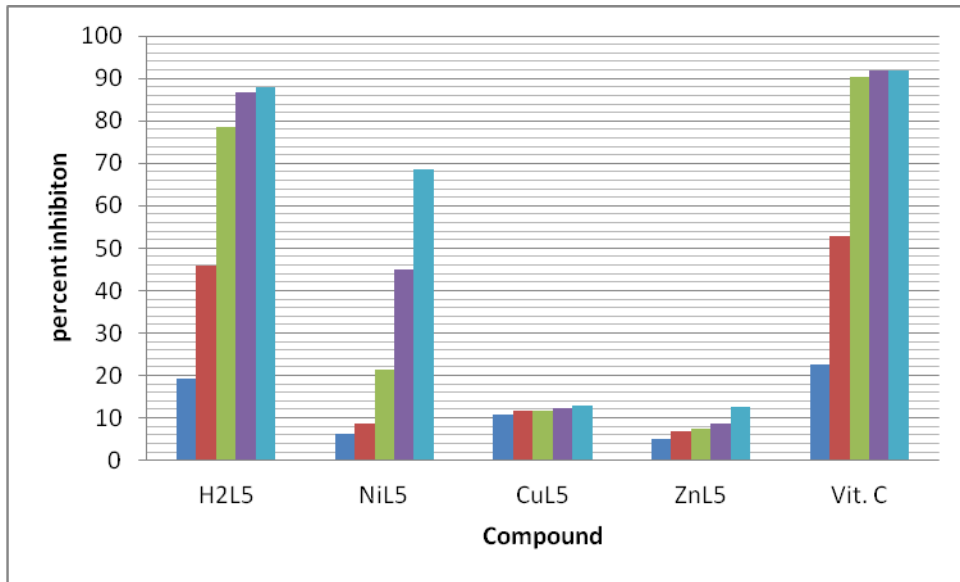


**DPPH percent inhibition of (H<sub>2</sub>L1-H<sub>2</sub>L6) and its Ni(II), Cu(II), and Zn(II) complexes comparing with vit.C**









**FRAP assay of (H<sub>2</sub>L1-H<sub>2</sub>L6) and its Ni(II), Cu(II), and Zn(II) complexes comparing with vit.C**

