



Figure S1. Assessment of the biocompatibility of NHAP-based biomaterials and their doped derivatives. MW = doped with multiwalled carbon nanotubes; Ful = doped with fularenes; Cu = doped with cooper nanowires. The bars represent percentage of cell viability as percentage of control, that is cells treated with PBS:medium only, where PBS was not with prior contact with any biomaterials. Due to the lack of sufficient quantity of NHAP-hydroxyapatite of natural origin, the experiment was performed only once.