

Electronic Supplementary Information

Ultra-small iridium nanoparticles as active catalysts for selective and efficient reduction of nitroarenes

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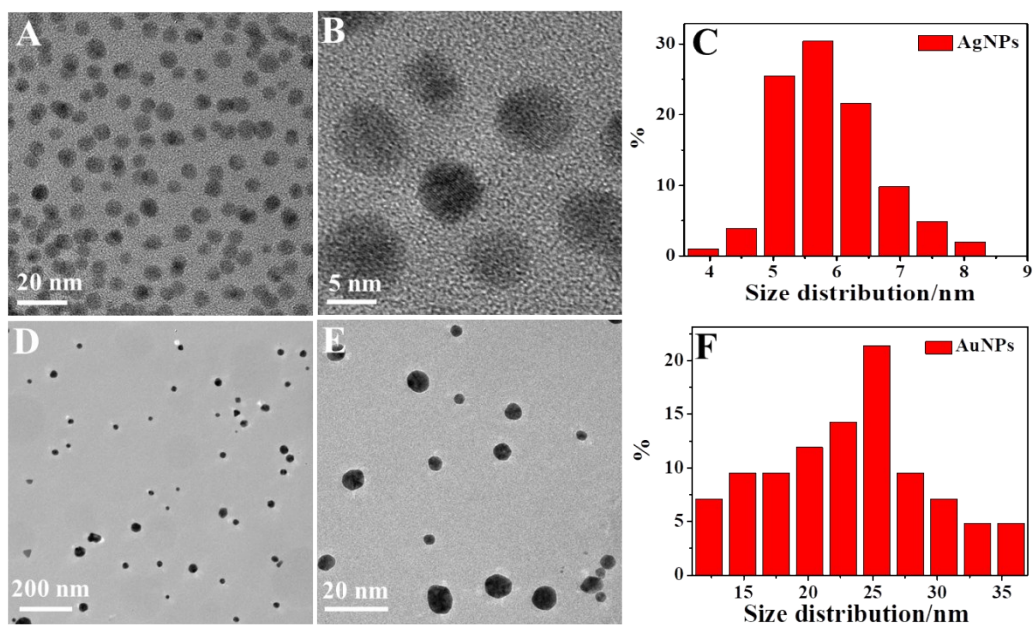


Fig. 1S The TEM images of (A, B) AgNPs and (D, E) AuNPs under different magnifications, Size distribution analysis of the (C) AgNPs and (F) AuNPs from 100 random nanoparticles, respectively.