

Supplementary

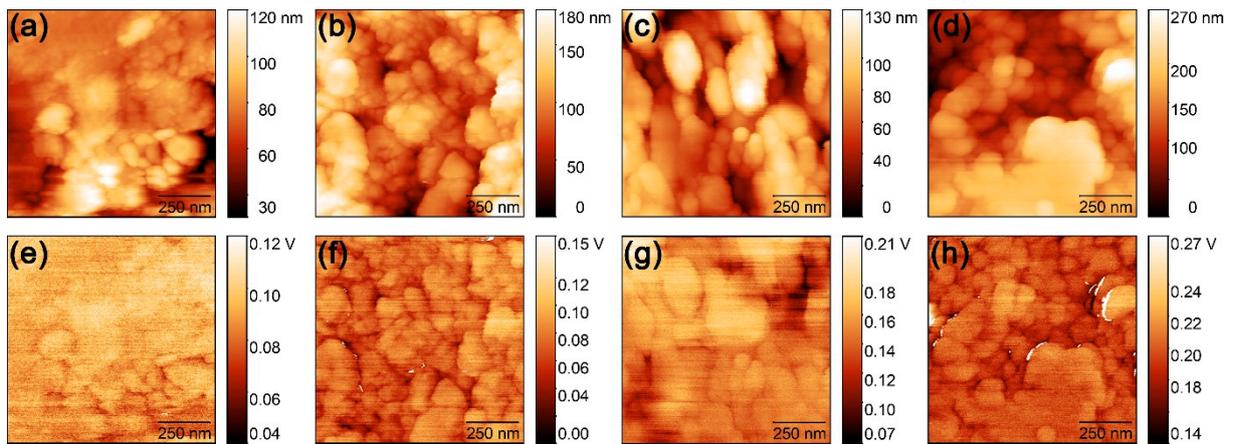


Figure s1. (a)-(d) Topography and (e)-(h) surface potential of $\text{La}_{1-x}\text{Nd}_x\text{FeO}_3$ in dependence of Nd doping degree. (a), (e) 0.5%; (b), (f) 1%; (c), (g) 5%; (d), (h) 10%.