



JOURNAL OF
SYNCHROTRON
RADIATION

Volume 22 (2015)

Supporting information for article:

XAS analysis of iron and palladium bonded to a polysaccharide produced anaerobically by a strain of *Klebsiella oxytoca*

Iztok Arčon, Stefano Paganelli, Oreste Piccolo, Michele Gallo, Katarina Vogel-Mikuš and Franco Baldi

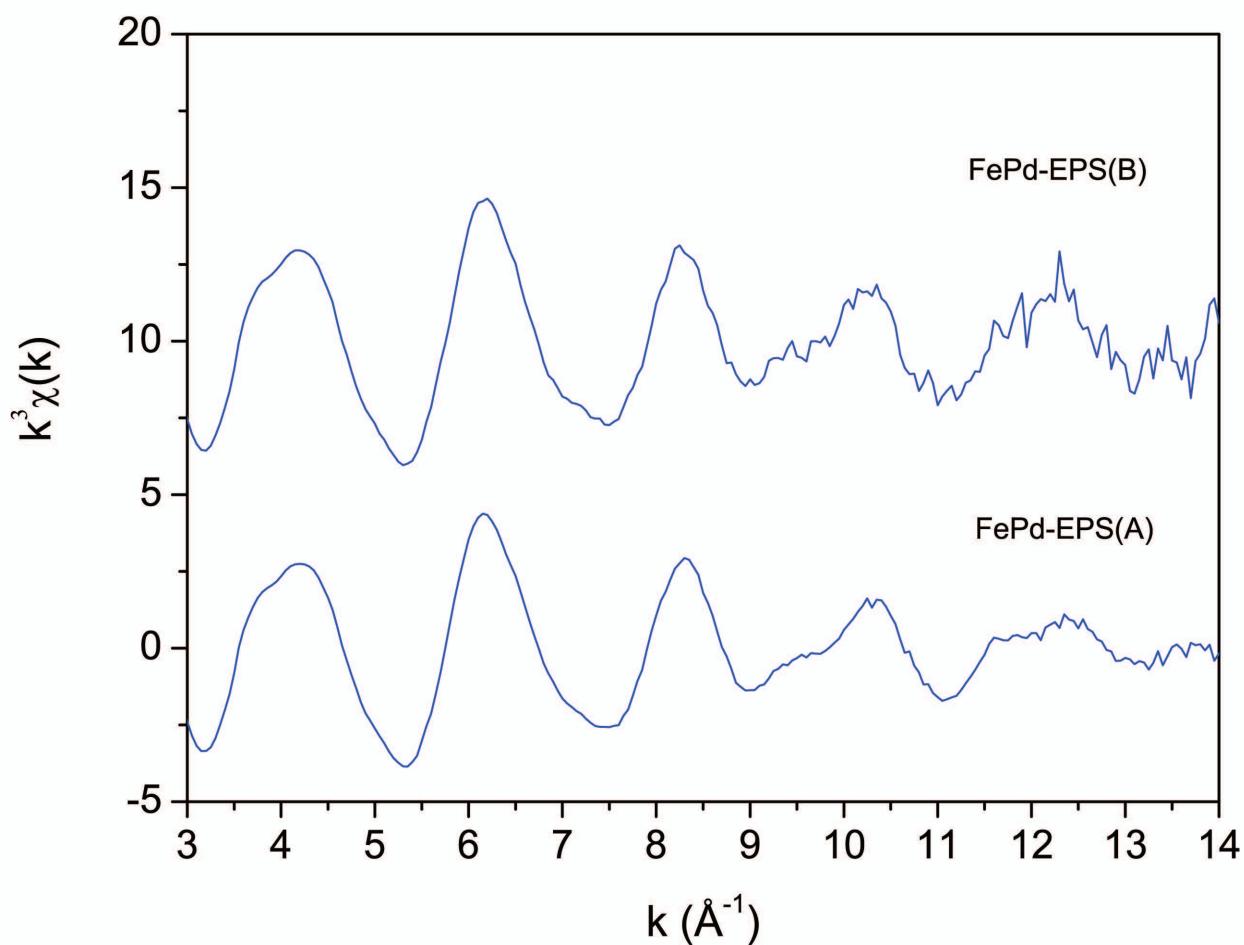


Figure S1 The k^3 -weighted Fe K-edge EXAFS spectra of FePd-EPS(A) and FePd-EPS(B) samples.

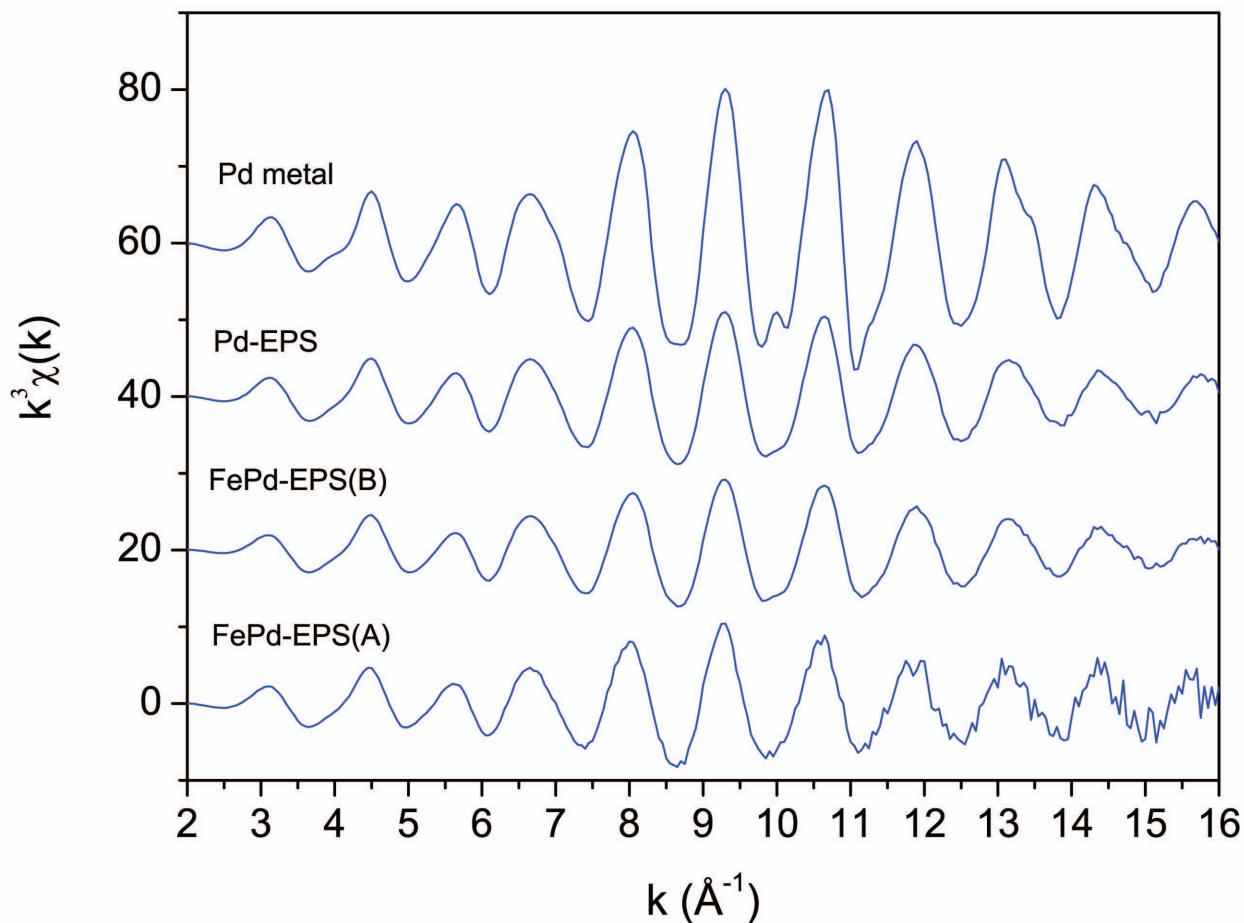


Figure S2 The k^3 -weighted Pd K-edge EXAFS spectra of Pd-EPS, FePd-EPS(A), FePd-EPS(B) samples and Pd metal with fcc crystal structure.