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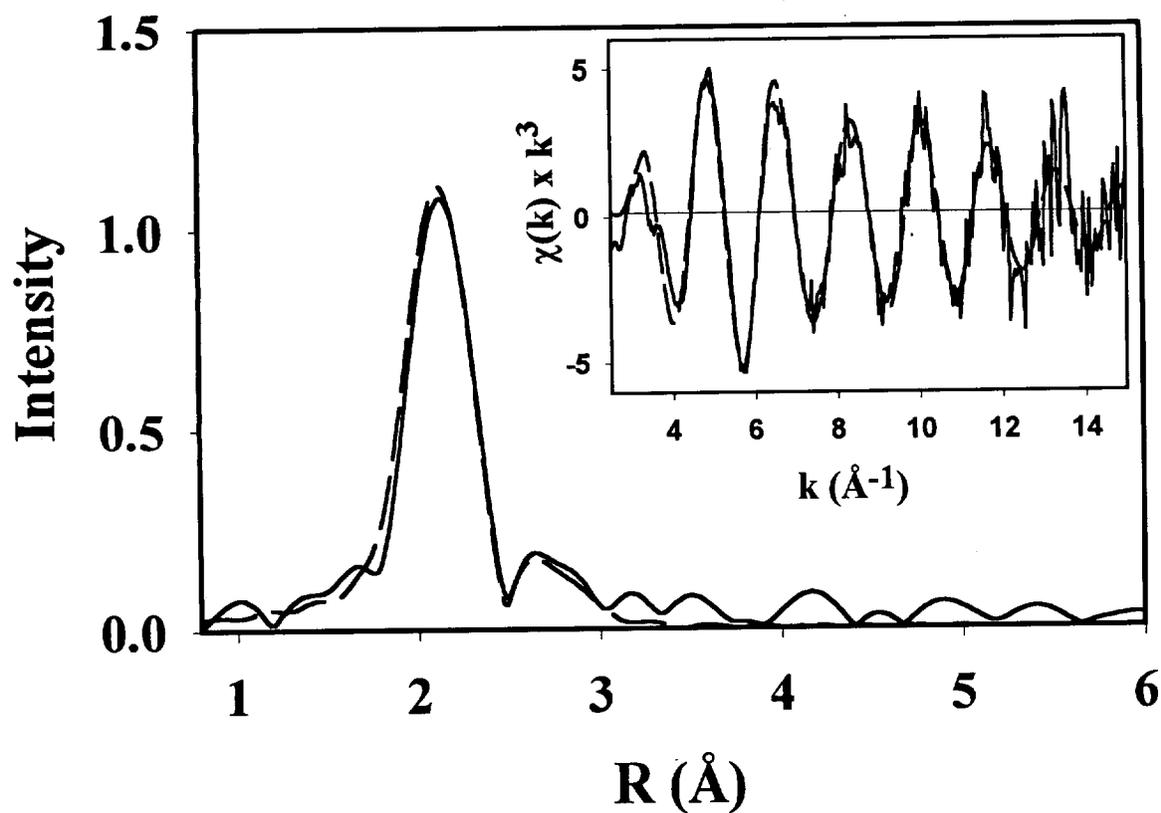
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**Figure S1.** Experimental (solid) versus simulated (dashed) Fourier transform and EXAFS (inset) for MNKp with a copper scatterer located at 2.6 Å. Parameters are tabulated below.

Shell	R (Å)	DW ( $\sigma^2$ , Å <sup>2</sup> )
2S	2.166	0.0043
1Cu	2.592	0.0125