

Phosphate effects on copper(II) and lead(II) sorption to ferrihydrite
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Geochimica et Cosmochimica Acta 120 (2013) 140–157

152

C. Tiberg et al. / *Geochimica et Cosmochimica Acta* 120 (2013) 140–157

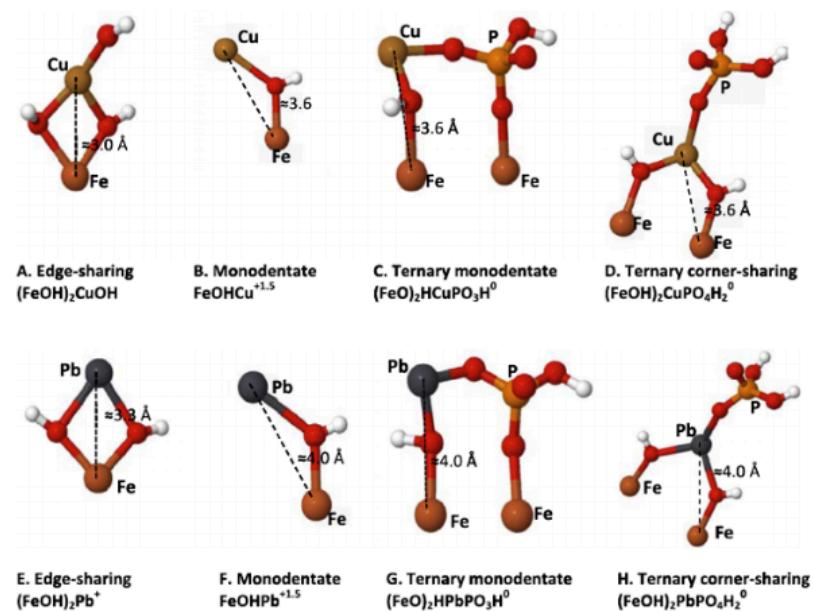


Fig. 9. Structures of copper(II) and lead(II) complexes discussed in the text as described in the CD-MUSIC model. Red is oxygen and white hydrogen, iron, copper(II), lead(II) and phosphorus are marked in the figures along with the Cu–Fe/ Pb–Fe distances from interpretation of EXAFS spectra.