Figure S1. Whole $^{31}$P-NMR chemical shift range ($^1$H-coupled spectra) of the six-component system at three different pH values. $Mo = 120$ mM, $(HP) = (OP) = (PhP) = (MeP) = 20$ mM.
Figure S2. Cumulative distribution diagrams of (a) phosphite, (b) phosphate, (c) phenylphosphonate and (d) methylphosphonate. $Mo = 120 \text{ mM, } \langle HP \rangle = \langle OP \rangle = \langle PhP \rangle = \langle MeP \rangle = 20 \text{ mM.}$