



Fig. S 1 $\log K_1$ versus molar ratio of L : M for CP511

Table S 1 Experimentally determined (former data in the existing literature^{22, 24, 25}) $\log K_1$ values of 10 off-line HPOs^a in Fig. 3.

	$\log K_1$
CP102	14.69 (15.70) ²⁵
CP110	14.78 (16.60) ²⁵
CP359	14.26 (14.66) ²²
CP364	14.28 (14.47) ²²
CP365	14.15 (15.21) ²²
CP366	13.82 (15.67) ²²
CP372	14.29 (14.93) ²²
CP511	12.03 (14.50) ²⁴
CP545	11.32 (11.67) ²⁴
CP510	12.20 (11.77) ²⁴

^a The structures are in Table 1.