Osmium(VIII)

Equilibrium reactions	lg$K$ at I = 0.1 M and T = 298 K	lg$K$ at I = 2.5 M and T = 298 K
	Galbács et al., 1983	Galbács et al., 1983
$OsO_2(OH)_3(O^-)aq + H^+ \rightleftharpoons OsO_2(OH)_4aq$	12.2	
$OsO_2(OH)_2(O^-)_2aq + H^+ \rightleftharpoons OsO_2(OH)_3(O^-)aq$		14.4

Z.M. Galbács, Á. Zsednai and L.J. Csányi, The acidic behaviour of osmium(VIII) and osmium(VI). Transition Met. Chem. 8, 328–332 (1983). doi:10.1007/BF00618563