No. Compound	d name Reaction equati	on pH	Rate constant $(\operatorname{L}\operatorname{mol}^{-1}\operatorname{s}^{-1})$	Comments	Reference
1032 Oxalic aci	d . $OH + HO_2CC$	$O_2H \longrightarrow 0.5$		p.r.; C.k.; cor. for presence of $HC_2O_4^-$ ; $pK_a = 1.25, 4.28$ ; rel. to $k(.OH + SCN^-)$ .	710041