No.	Compound name	Reaction equation	pH	Rate constant $(\mathrm{L\,mol^{-1}\,s^{-1}})$	Comments	Reference
529	cis-Aconitate ion	$e_{aq}^- + {}^-O_2CCH{=}C(CO_2{}^-)CH_2CO_2{}^- \longrightarrow$	11	1.8×10^8	-r.; C.k.; relative rate is twice this value at pH 13; rel. to $k(e_{aq}^- + ClCH_2CO_2{}^-)$.	660160