No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
290	Citric acid	$H^{\bullet} + (HO_2CCH_2)_2COH(CO_2H) \longrightarrow$	1	4.0×10^5	e-r.; esr; Decay of spin polarization, compared with EtOH; rel. to $k(H^{\bullet} + BzOH)$.	710040