No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments
293	Adrenalone	$.  \mathrm{OH} + \mathrm{MeNHCH_2COC_6H_3(OH)_2} \longrightarrow$	7.5	$1.8 \times 10^{10}$	p.r.; C.k.; $pK_a = 6.8$ ; product dehydrates.
				Forming aryloxy radical; rel. to $k(.OH + DCIP)$ .	79A303