No.	Compound name	Reaction equation	рН	Rate constant $(L \text{ mol}^{-1} \text{ s}^{-1})$	Comments	Reference
748	Glycyltryptophan	$.\mathrm{OH} + \mathrm{GlyTrpH} \longrightarrow$	4.7, 11	1.2×10^{10}	p.r.; P.b.k.; ($\lambda_{\rm max}$ 310, 520-530) in unbuffered soln.; $pK_a=8.04$	771139