No. Compound na	me Reaction equ	nation pH	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments				Reference
732 Glycylhistidin	e, conjugate acid $OH + GlyH$	$\text{lisH}^+ \longrightarrow 3.77$	2.8×10^{9}	p.r.; P.b.k. 2.66, 6.77, 8.24.	in unbuffered soln.;	pK_n	=	771122