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Protein	Ligand	Number of binding sites (n)	Hill constant (h)	L	с	Ref.
Hemoglobin	O ₂	4	2.8	3×10^{5}	0.01	1
Pyruvate kinase (yeast)	Phosphoenol- pyruvate	4	2.8	9×10^{3} "	0.01"	2
Głyceraldehyde 3-pnosphate dehydrogenase (yeast)	NÅD+	4	2.3	60	0.04	3
Estimated by the a	uthor.					
S. J. Edelstein, A	lature, Lond. 230,	224 (1971).	1 11/2			



