

Correction to “Designing Selective Drug-like Molecular Glues for the Glucocorticoid Receptor/14-3-3 Protein–Protein Interaction”

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Page 16819. **Table 1** was not incorporated in its entirety in the final version. Compounds **22**, **23**, **24**, **26**, **28**, (+)-**28**, (–)-**28**, and **30** (on a second page) were missing. The full table as originally submitted is as follows:

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Table 1. 14-3-3 ζ /GR and 14-3-3 ζ /ER α PPI Stabilization by Compounds 1, 17–30

#	R1	R2	R3	TE ^a		EC _{1,2} (μM) ^b	
				GR	ER α	GR	ER α
1				1.4±0.1	1.9±0.1	63 (59-68)	28 (25-32)
(R)- 1				1.6±0.1	2.3±0.2	32 (28-35)	15 (12-18)
(S)- 1				1.2±0.1	NS	162 (129-186)	NS
17				NS	NS	NS	NS
18				1.5±0.1	2.1±0.1	42 (36-47)	22 (18-26)
(R)- 18				1.7±0.1	1.6±0.1	30 (21-40)	35 (26-47)
(S)- 18				1.3±0.1	NS	126 (98-166)	NS
19				NS	NS	NS	NS
20				1.2±0.1	1.4±0.2	96 (76-130)	73 (32-133)
21		Ph		NS	NS	NS	NS

Table 1. continued

#	R1	R2	R3	TE ^a		EC _{1,2} (μM) ^b	
				GR	ERα	GR	ERα
22				NS	1.6±0.1	NS	87 (48-131)
23				NS	1.4±0.1	NS	75 (35-141)
24				NS	1.2±0.1	NS	NS
26				1.3±0.1	1.2±0.1	82 (70-116)	175 (115- >200)
28				1.4±0.1	NS	45 (32-57)	NS
(+)-28				NS	NS	NS	NS
(-)-28				1.5±0.1	NS	40 (28-52)	NS
30				1.2±0.1	1.6±0.1	150 (117- 178)	63 (56-71)

^aTE is the stabilization effect of a compound at 200 μM and is the ratio of the signal obtained in the FP assays in the presence of the compound versus that obtained in the presence of DMSO. ^bEC_{1,2} is the concentration of compound (in μM) that causes a 20% increase in assay signal of the 14-3-3-phosphopeptide complex. NS: No stabilization at the tested concentrations. Measurements were performed in triplicate, and the errors represent the standard deviation of the three independent experiments.