Journal of Medicinal Chemistry

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Addition/Correction

Correction to "Designing Selective Drug-like Molecular Glues for the Glucocorticoid Receptor/14-3-3 Protein−Protein Interaction"

Jakob S. Pallesen, Claire C. Munier, Francesco Bosica, Sebastian A. Andrei, Karl Edman, Anders Gunnarsson, Giuseppina La Sala, Okky Dwichandra Putra, Sonja Srdanović, Andrew J. Wilson, Lisa Wissler, Christian Ottmann, Matthew W. D. Perry, and Gavin O'Mahony*

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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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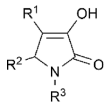
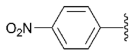
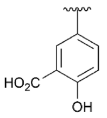
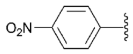
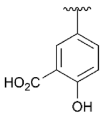
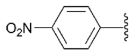
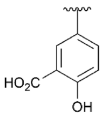
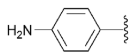
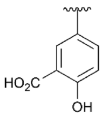
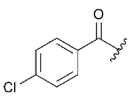
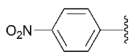
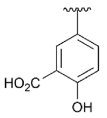
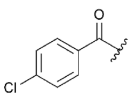
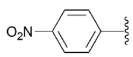
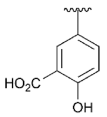
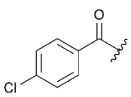
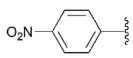
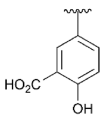
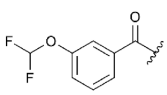
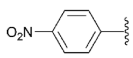
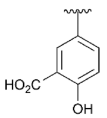
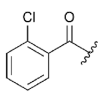
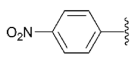
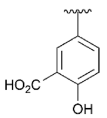
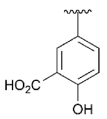
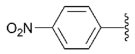
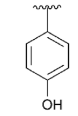
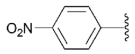
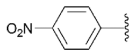
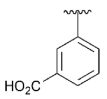
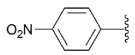
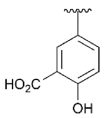
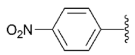
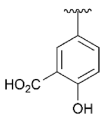
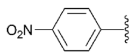
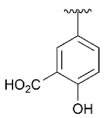
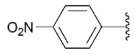
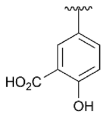
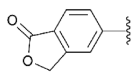
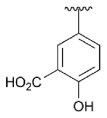
Table 1. 14-3-3ζ/GR and 14-3-3ζ/ERα PPI Stabilization by Compounds 1, 17−30



#	R1	R2	R3	TE[a]		$EC_{1.2}$ (μM)[b]	
				GR	ERα	GR	ERα
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

https://doi.org/10.1021/acs.jmedchem.3c00076
J. Med. Chem. 2023, 66, 2205−2207

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)

[a]TE 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. [b]$EC_{1.2}$ 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.

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