

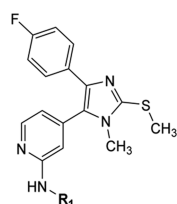
Correction to *Tetra-Substituted Pyridinylimidazoles As Dual Inhibitors of p38 α Mitogen-Activated Protein Kinase and c-Jun N-Terminal Kinase 3 for Potential Treatment of Neurodegenerative Diseases*

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Page 453. The structures and values in Table 3 should be as shown below.

Table 3. Biological Activities of *Tetra-Substituted Pyridinylimidazoles 16* ($n = 3$)



cpd	R ₁	JNK3		p38 α		R ^a	cpd	R ₁	JNK3		p38 α		R ^a
		IC ₅₀ [μ M]	\pm SEM	IC ₅₀ [μ M]	\pm SEM				IC ₅₀ [μ M]	\pm SEM	IC ₅₀ [μ M]	\pm SEM	
16a		0.161	0.002	0.211	0.001	0.8	16g		0.085	0.001	0.163	<0.001	0.5
16b		0.155	0.002	0.144	0.001	1.1	16h		0.174	0.001	0.229	0.090	0.8
16c		0.085	<0.001	0.050	<0.001	1.7	16i		0.094	0.001	0.195	0.004	0.5
16d		0.149	0.003	0.261	<0.001	0.6	16j		0.048	<0.001	0.226	0.002	0.2
16e		0.299	0.003	0.172	0.002	1.7	16k		0.153	0.002	0.137	<0.001	1.1
16f		0.086	0.001	0.166	0.004	0.5							

^aRatio IC₅₀ (JNK3)/IC₅₀ (p38 α).