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Corrigendum

Corrigendum to "Structure–activity relationship of benzo[*b*]thiophene-2-sulfonamide derivatives as novel human chymase inhibitors" [Bioorg. Med. Chem. Lett. 13 (2003) 4085]☆

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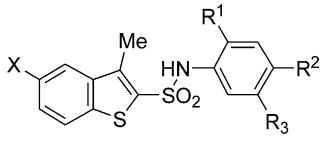
The authors regret that the general structure in Table 1 was not shown in the above article. The full table appears below.

Table 1. Effect of substitution on the benzo[*b*]thiophene ring and *N*-phenyl ring



Compd	X	R^1	R^2	R^3	IC_{50} (nM)[a] Human chymase
1	Cl	H	$SO_2(CH_2)_2CH_3$	H	10,600
8	Cl	H	$S(CH_2)_2CH_3$	H	NI[b]
9	Cl	H	CN	H	NI
10	Cl	H	NO_2	H	NI
11	Cl	H	CO_2Me	H	1647
12	Cl	NO_2	CO_2Me	H	880
13	Cl	OMe	CO_2Me	H	663
14	Cl	CO_2Me	CO_2Me	H	NI
15	Cl	SO_2Me	CO_2Me	H	203
16	Cl	H	CO_2Me	CO_2Me	4208
17	Cl	SO_2Me	CO_2Me	Me	594
18	Me	SO_2Me	CO_2Me	H	325
19	H	SO_2Me	CO_2Me	H	305
7	F	SO_2Me	CO_2Me	H	56

[a] Values are means of three experiments.
[b] No inhibition at 10 μM.

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