are structural differences between the farnesyl transferases of different species and especially a hindered membrane penetration.

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ERRATUM

Unfortunately, there have been some mistakes in the publication "Synthesis of new 2-substituted-[1,3,4]-oxadiazino-[5,6-*b*]-indoles with H_1-antihistaminic, antimuscarinic and antimicrobial activity" by M. Ajitha, K. Rajnarayana and M. Sarangapani, published in PHARMAZIE **57**, 796–799 (2002). Nomenclature of the compounds has to be revised which also changes the title. The corrected version of title, Table 1, physical data and structural formula of compounds 5 are given below. Authors and editors apologize for the mistakes caused by technical reasons.

Synthesis of new 2-substituted-[1,3,4]-oxadiazino-[6,5-*b*]-indoles with H_1-antihistaminic, antimuscarinic and antimicrobial activity

M. Ajitha, K. Rajnarayana, M. Sarangapani

The melting point of compound **5b** is 232 °C. ^{1}H NMR resonance for CH_3 is 2.1 for compounds **4b** and **5b**. The structural formula for compounds 5 (Scheme) and Table 1 have to be replaced by the following versions.

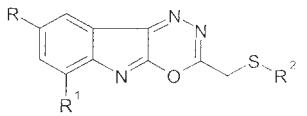
Scheme 

Table 1: Physical and spectral data for 2-substituted-[1,3,4]-oxadiazino-[6,5-*b*]-indoles

Compd.	R	R^1	R^2	Mol. formula	M.P. (°C)	UV (λ_{max}, $CHCl_3$)	Mass/H^1 NMR
5a	H	H	benzimidazolyl	$C_{17}H_{11}N_5OS$	243	324.1	334 (M^+), 7.1–7.8 (m, 9 H, Ar-H including NH) 4.1 (s, 2 H, CH_3–S)
5b	CH_3	H	benzimidazolyl	$C_{18}H_{13}N_5OS$	232	320.7	–
5c	Cl	H	benzimidazolyl	$C_{17}H_{10}N_5OSCl$	188	324.5	–
5d	Br	H	benzimidazolyl	$C_{17}H_{10}N_5OSBr$	210	317.5	–
5e	H	CH_3	benzimidazolyl	$C_{18}H_{13}N_5OS$	231	315.0	–
5f	H	H	4,5-diphenylimidazolyl	$C_{25}H_{17}N_5OS$	273	305.0	436 (M^+), 6.9–7.6 (m, 15 H, Ar-H including NH) 4.1 (s, 2 H, CH_2–S)
5g	CH_3	H	4,5-diphenylimidazolyl	$C_{26}H_{19}N_5OS$	265	–	–
5h	Cj	H	4,5-diphenylimidazolyl	$C_{25}H_{16}N_5OSCl$	270	–	–
5i	Br	H	4,5-diphenylimidazolyl	$C_{25}H_{16}N_5OSBr$	272	336.4	–
6j	H	CH_3	4,5-diphenylimidazolyl	$C_{25}H_{19}N_5OS$	266	–	–
5k	H	H	5-phenyl-1,3,4-oxadiazolyl	$C_{18}H_{11}N_5O_2S$	235	356.5	362 (M^+), 6.9–7.5 (m, 9 H, Ar-H) 4.2 (s, 2 H, CH_2–S)
5l	CH_3	H	5-phenyl-1,3,4-oxadiazolyl	$C_{19}H_{13}N_5O_2S$	263	323.2	–
5m	Cl	H	5-phenyl-1,3,4-oxadiazolyl	$C_{18}H_{10}N_5O_2SCl$	258	–	–
5n	Br	H	5-phenyl-1,3,4-oxadiazolyl	$C_{18}H_{10}N_5O_2SBr$	260	–	–
5o	H	CH_3	5-phenyl-1,3,4-oxadiazolyl	$C_{19}H_{13}N_5O_2S$	261	316.5	–
5p	H	H	5-phenyl-1,3,4-thiadiazolyl	$C_{18}H_{11}N_5OS_2$	237	321.6	378 (M^+), 6.8–7.6 (m, 9 H, Ar-H) 4.2 (s, 2 H, CH_2–S)
5q	CH_3	H	5-phenyl-1,3,4-thiadiazolyl	$C_{19}H_{13}N_5OS_2$	266	–	–
5r	Cl	H	5-phenyl-1,3,4-thiadiazolyl	$C_{18}H_{10}N_5OS_2Cl$	283	341.0	–
5s	Br	H	5-phenyl-1,3,4-thiadiazolyl	$C_{18}H_{10}N_5OS_2Br$	285	–	–
5t	H	CH_3	5-phenyl-1,3,4-thiadiazolyl	$C_{19}H_{13}N_5OS_2$	268	–	–