Additions and corrections

Cis → *trans* and *trans* → *cis* isomerizations of styrylcoumarins in the solid state. Importance of the location of free volume in crystal lattices

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Photochem. Photobiol. Sci., 2006, **5**, DOI: 10.1039/b606027g. ***Amendment published 18th July 2006.***

The authors wish to correct the values given for the NMR data in section 4(c) ‘General procedure for the synthesis of 6- and 7-styrylcoumarins (1–4)’ as follows.

Compound	Value to be corrected	Should read
Cis-1	6.71 (dd, J_1 = 42.5 Hz, J_2 = 12.2 Hz, 2H)	6.66 (AB_q, J_{AB} = 12.2 Hz, 1H), 6.76 (AB_q, J_{AB} = 12.2 Hz, 1H)
Cis-2	6.63 (dd, J_1 = 68.0 Hz, J_2 = 12.4 Hz, 2H)	6.54 (AB_q, J_{AB} = 12.2 Hz, 1H), 6.71 (AB_q, J_{AB} = 12.2 Hz, 1H)
Trans-2	7.17 (dd, J_1 = 45.2 Hz, J_2 = 16.3 Hz, 2H)	7.11 (AB_q, J_{AB} = 16 Hz, 1H), 7.23 (AB_q, J_{AB} = 16.0 Hz, 1H)
Cis-3	6.68 (dd, J_1 = 45.4 Hz, J_2 = 12.2 Hz, 2H)	6.60 (AB_q, J_{AB} = 12.2 Hz, 1H), 6.71 (AB_q, J_{AB} = 12.2 Hz, 1H)
Trans-3	7.12 (dd, J_1 = 20.1 Hz, J_2 = 16.6 Hz, 2H)	7.11 (AB_q, J_{AB} = 16.4 Hz, 1H), 7.14 (AB_q, J_{AB} = 16.4 Hz, 1H)
Cis-4	6.69 (dd, J_1 = 65.5 Hz, J_2 = 12.2 Hz, 2H)	6.62 (AB_q, J_{AB} = 12.2 Hz, 1H), 6.78 (AB_q, J_{AB} = 12.2 Hz, 1H)
Trans-4	7.15 (dd, J_1 = 44 Hz, J_2 = 16.4 Hz, 2H)	7.09 (AB_q, J_{AB} = 16.3 Hz, 1H), 7.20 (AB_q, J_{AB} = 16.3 Hz, 1H)

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