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Analogues. — The propafenone analogues (I) and (II) are synthesized by literature methods and their multidrug resistance is measured. Structure-activity relationship studies reveal a good correlation of activity with lipophilicity. No significant differences are observed between indanones (I) and (II). — (SALEM, M.; RICHTER, E.; HITZLER, M.; CHIBA, P.; ECKER, G.; Sci. Pharm. 66 (1998) 3, 147-158; Inst. Pharm. Chem., Univ. Wien, A-1090 Wien, Austria; EN)

