Abstract

Amide and urea derivatives of the formula I

$$R^1-(CH_2)_n-(Y)_q-(Z)_r-CO-NH-R^2 \qquad (I)$$

in which R^1, n, Y, q, Z, r and R^2 have the meanings indicated in Claim 1, are potent 5-$HT_{1B/1D}$ antagonists and exhibit 5-HT reuptake-inhibiting actions and are suitable for the treatment and prophylaxis of anxiety states, depressions, schizophrenia, compulsive ideas, tardive dyskinesias, learning disorders, age-dependent memory disorders, for positively affecting obsessive-compulsive behaviour (OCD), and also for the treatment and for the control of the sequelae of cerebral infarcts such as stroke and cerebral ischaemias.