

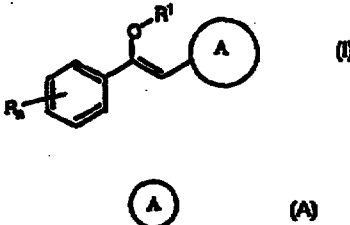
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INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : A61K 31/41, C07D 257/04, 233/60, 249/08	A1	(11) International Publication Number: WO 99/08678 (43) International Publication Date: 25 February 1999 (25.02.99)
(21) International Application Number: PCT/EP98/04890 (22) International Filing Date: 6 August 1998 (06.08.98) (30) Priority Data: 97114065.2 14 August 1997 (14.08.97) EP (71) Applicant: F. HOFFMANN-LA ROCHE AG [CH/CH]; 124 Grenzacherstrasse, CH-4070 Basle (CH). (72) Inventors: ADAM, Geo; Untere Staltenstrasse 8, D-79650 Schopfheim (DE). KOLCZEWSKI, Sabine; Binzener Strasse 7a, D-79539 Lörrach (DE). MÜTEL, Vincent; 15, place des Maréchaux, F-68100 Mulhouse (FR). STADLER, Heinz; Waldhofstrasse 37, CH-4310 Rhein- felden (CH). WICHMANN, Jürgen; Im Wolfischbühl 32, D-79585 Steinen (DE). WOLTERING, Thomas, Johannes; Riedlistrasse 13, D-79576 Weil am Rhein (DE). (74) Agent: POPPE, Regina; Grenzacherstrasse 124, CH-4070 Basle (CH).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.
(54) Title: HETEROCYCLIC VINYLETERS AGAINST NEUROLOGICAL DISORDERS  (I) (A) (57) Abstract The invention is concerned with the use of compounds of general formula (I), wherein R signifies halogen or lower alkyl; n signifies 0-3; R¹ signifies lower alkyl; cycloalkyl; benzyl optionally substituted by hydroxy, halogen, lower alkoxy or lower alkyl; benzoyl optionally substituted by amino, lower alkylamino or di-lower alkylamino; acetyl or cycloalkyl-carbonyl; and (A) signifies an aromatic 5-membered residue which is bonded via a N-atom and which contains further 1-3 N atoms in addition to the linking N atom, as well as their pharmaceutically acceptable salts as therapeutically active substances, especially for the control or prevention of acute and/or chronic neurological disorders.		