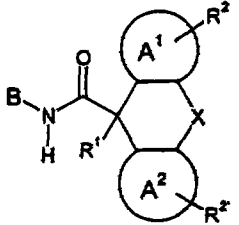
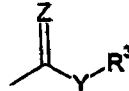
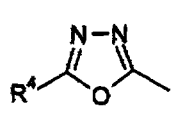
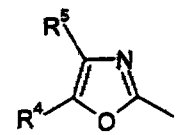
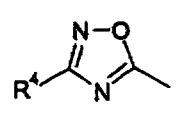
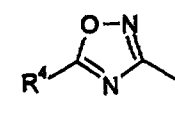




INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 7 : C07C 271/64, C07D 311/84, 335/14, 263/48, 271/113, 271/07, 413/12, 213/30, 333/16, C07C 333/10, C07D 213/61, C07C 233/90, 233/91, C07D 295/088, A61K 31/325, 31/352, 31/382, 31/421, 31/422, 31/4245, A61P 25/00	A1	(11) International Publication Number: WO 00/63166 (43) International Publication Date: 26 October 2000 (26.10.00)
(21) International Application Number: PCT/EP00/03556 (22) International Filing Date: 19 April 2000 (19.04.00) (30) Priority Data: 99107843.7 20 April 1999 (20.04.99) EP (71) Applicant: F. HOFFMANN-LA ROCHE AG [CH/CH]; Grenzacherstrasse 124, CH-4070 Basle (CH). (72) Inventors: BLEICHER, Konrad; Aschenbrennerstrasse 18, D-79110 Freiburg (DE). MUTEL, Vincent; 15, place des Maréchaux, F-68100 Mulhouse (FR). VIEIRA, Eric; Burgfelderstrasse 63, CH-4123 Allschwil (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: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, 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, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, 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: CARBAMIC ACID DERIVATIVES AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR LIGANDS		
 (I)  (A)  (a)  (b)  (c)  (d)		
(57) Abstract The present invention relates to compounds of formula (I) wherein X signifies O, S or two hydrogen atoms not forming a bridge; A¹/A² signify, independently from each other, phenyl or a 6-membered heterocycle containing 1 or 2 nitrogen atoms; B is a group of formula (A), wherein Y signifies -O-, -S- or a bond; Z signifies -O- or -S-; or B is a 5-membered heterocyclic group of formulas (a, b, c or d). These compounds may be used as metabotropic glutamate receptor ligands in the control or prevention of acute and/or chronic neurological disorders.		