

Title (en)
FUOPYRIDINE, THIENOPYRIDINE, PYRROLOPYRIDINE AND RELATED PYRIMIDINE, PYRIDAZINE AND TRIAZINE COMPOUNDS USEFUL
IN CONTROLLING CHEMICAL SYNAPTIC TRANSMISSION

Title (de)
FURO-, THIENO- UND PYRROLOPYRIDINE UND VERWANDTE PYRINIDIN-, PYRIDAZIN- UND TRIAZINVERBINDUNGEN VERWENDBAR ZUR
KONTROLLE VON CHEMISCHER SYNAPTISCHER ÜBERTRAGUNG

Title (fr)
FUOPYRIDINE, THIENOPYRIDINE, PYRROLOPYRIDINE, ET COMPOSES CORRESPONDANTS DE PYRIMIDINE, PYRIDAZINE ET TRIAZINE
CONVENANT PARTICULIEREMENT AU CONTROLE DE LA CHIMIO-TRANSMISSION SYNAPTIQUE

Publication
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Application
EP 98913418 A 19980410

Priority
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Abstract (en)
[origin: WO9846609A1] Novel heterocyclic ether compounds having formula (I) wherein A, m, R, X, Y<1>, Y<2> and Y<3> are specifically defined,
which are useful in selectively controlling chemical synaptic transmission; therapeutically-effective pharmaceutical compositions thereof; and use of
said compositions to selectively control synaptic transmission in mammals.

IPC 1-7
C07D 491/048; **A61K 31/435**; **C07D 495/04**; **C07D 519/00**

IPC 8 full level
A61K 31/4355 (2006.01); **A61K 31/4365** (2006.01); **A61P 25/00** (2006.01); **A61P 43/00** (2006.01); **C07D 491/04** (2006.01);
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CPC (source: EP)
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Citation (search report)
See references of WO 9846609A1

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