

Title (en)
NOVEL METHODS

Title (de)
NEUES VERFAHREN

Title (fr)
PROCEDES NOUVEAUX

Publication
EP 0927029 A4 20010613 (EN)

Application
EP 97942388 A 19970903

Priority
• US 9715475 W 19970903
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Abstract (en)
[origin: WO9809619A1] A novel method for treating cardiovascular disease in postmenopausal women is described. Idoxifene is the preferred compound.

IPC 1-7
A61K 31/135

IPC 8 full level
C07D 295/08 (2006.01); **A61K 31/135** (2006.01); **A61K 31/138** (2006.01); **A61K 31/275** (2006.01); **A61K 31/40** (2006.01); **A61K 31/495** (2006.01); **A61K 31/5375** (2006.01); **A61P 5/30** (2006.01); **A61P 9/10** (2006.01); **A61P 19/10** (2006.01)

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Citation (search report)
• [PX] WO 9640098 A2 19961219 - NEORX CORP [US], et al
• [E] EP 0843999 A1 19980527 - PFIZER [US]
• [Y] GRAINGER D J ET AL: "TAMOXIFEN: TEACHING AN OLD DRUG NEW TRICKS?", NATURE MEDICINE,US,NATURE PUBLISHING, CO, vol. 2, no. 4, 1 April 1996 (1996-04-01), pages 381 - 385, XP000604987, ISSN: 1078-8956
• [Y] GRAINGER D J ET AL: "TAMOXIFEN DECREASES THE RATE OF PROLIFERATION OF RAT VASCULAR SMOOTH-MUSCLE CELLS IN CULTURE BY INDUCING PRODUCTION OF TRANSFORMING GROWTH FACTOR BETA", BIOCHEMICAL JOURNAL,GB,PORTLAND PRESS, LONDON, vol. 294, no. 1, 15 August 1993 (1993-08-15), pages 109 - 112, XP002061173, ISSN: 0264-6021
• See references of WO 9809619A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
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US 9715475 W 19970903; AR P970103968 A 19970829; AU 4247397 A 19970903; AU 4409797 A 19970903; BR 9711676 A 19970903; BR 9711681 A 19970903; CA 2264775 A 19970903; CA 2264943 A 19970903; CN 97199492 A 19970903; CN 97199493 A 19970903; CO 97051287 A 19970904; CO 97051289 A 19970904; CZ 76699 A 19970903; EP 97940773 A 19970903; EP 97942388 A 19970903; IL 12864597 A 19970903; JP 51283798 A 19970903; JP 51283898 A 19970903; KR 19997001860 A 19990305; KR 19997001861 A 19990305; NO 991096 A 19990305; NO 991097 A 19990305; PL 33203897 A 19970903; PL 33227897 A 19970903; TR 9900504 T 19970903; TR 9900506 T 19970903; TW 86112930 A 19971211; US 9715474 W 19970903