

Title (en)

VITRONECTIN RECEPTOR ANTAGONISTS

Title (de)

VITRONECTIN-REZEPTOR ANTAGONISTE

Title (fr)

ANTAGONISTES DU RECEPTEUR DE LA VITRONECTINE

Publication

EP 1061921 A4 20050330 (EN)

Application

EP 99909952 A 19990310

Priority

- US 9905232 W 19990310
- US 7761098 P 19980310
- US 9606398 P 19980811

Abstract (en)

[origin: WO9945927A1] Pharmaceutically active compounds which inhibit the vitronectin receptor and are useful for the treatment of inflammation, cancer and cardiovascular disorders, such as atherosclerosis and restenosis, and diseases wherein bone resorption is a factor, such as osteoporosis.

IPC 1-7

A61K 31/44; A61K 31/505; C07D 213/75; C07D 239/42; C07D 401/12; C07D 409/12; C07D 413/12

IPC 8 full level

A61K 31/44 (2006.01); **A61K 31/4402** (2006.01); **A61K 31/4427** (2006.01); **A61K 31/4439** (2006.01); **A61K 31/505** (2006.01); **A61P 9/00** (2006.01); **A61P 9/10** (2006.01); **A61P 19/10** (2006.01); **A61P 35/00** (2006.01); **A61P 43/00** (2006.01); **C07D 213/74** (2006.01); **C07D 239/42** (2006.01); **C07D 401/12** (2006.01); **C07D 409/12** (2006.01); **C07D 413/12** (2006.01); **C07D 417/12** (2006.01); **C07D 471/04** (2006.01)

CPC (source: EP KR)

A61K 31/44 (2013.01 - KR); **A61P 9/00** (2018.01 - EP); **A61P 9/10** (2018.01 - EP); **A61P 19/10** (2018.01 - EP); **A61P 35/00** (2018.01 - EP); **A61P 43/00** (2018.01 - EP); **C07D 213/74** (2013.01 - EP); **C07D 239/42** (2013.01 - EP); **C07D 401/12** (2013.01 - EP); **C07D 409/12** (2013.01 - EP); **C07D 413/12** (2013.01 - EP); **C07D 417/12** (2013.01 - EP); **C07D 471/04** (2013.01 - EP)

Citation (search report)

- [A] WO 9724122 A1 19970710 - SMITHKLINE BEECHAM CORP [US], et al
- [A] WO 9724124 A1 19970710 - SMITHKLINE BEECHAM CORP [US], et al
- See also references of WO 9945927A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 9945927 A1 19990916; AP 2000001898 A0 20000930; AR 015241 A1 20010418; AU 2903399 A 19990927; AU 758498 B2 20030320; BG 104824 A 20010531; BR 9908636 A 20020108; CA 2323208 A1 19990916; CN 1299282 A 20010613; CO 5080762 A1 20010925; DZ 2741 A1 20030908; EA 200000921 A1 20010423; EP 1061921 A1 20001227; EP 1061921 A4 20050330; HU P0101143 A2 20010828; HU P0101143 A3 20021228; ID 26223 A 20001207; IL 138245 A0 20011031; JP 2002506033 A 20020226; KR 20010041812 A 20010525; NO 20004503 D0 20000908; NO 20004503 L 20001010; OA 12189 A 20060509; PE 20000323 A1 20000524; PL 342881 A1 20010716; SK 13292000 A3 20010611; TR 200002625 T2 20001221; UY 25421 A1 20010731; UY 25519 A1 19991213

DOCDB simple family (application)

US 9905232 W 19990310; AP 2000001898 A 19990310; AR P990101019 A 19990310; AU 2903399 A 19990310; BG 10482400 A 20001003; BR 9908636 A 19990310; CA 2323208 A 19990310; CN 99805833 A 19990310; CO 99014712 A 19990310; DZ 990042 A 19990310; EA 200000921 A 19990310; EP 99909952 A 19990310; HU P0101143 A 19990310; ID 20001737 A 19990310; IL 13824599 A 19990310; JP 2000535342 A 19990310; KR 20007010091 A 20000909; NO 20004503 A 20000908; OA 00000248 A 19990310; PE 00018899 A 19990310; PL 34288199 A 19990310; SK 13292000 A 19990310; TR 200002625 T 19990310; UY 25421 A 19990310; UY 25519 A 19990519