

Title (en)
3-(IMIDAZOLYL)-2-ALKOXYPROPANOIC ACIDS AS TAFIA INHIBITORS

Title (de)
3-(IMIDAZOLYL)-2-ALKOXYPROPIONSÄURE ALS TAFIA INHIBITOREN

Title (fr)
ACIDES 3-(IMIDAZOLYL)-2-ALKOXYPROPANOIQUES SERVANT D'INHIBITEURS TAFIA

Publication
EP 1467731 A1 20041020 (EN)

Application
EP 03700059 A 20030110

Priority
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• IB 0300060 W 20030110

Abstract (en)
[origin: WO03061652A1] Compounds according to formula (I) wherein n is 0-3, R1 is optionally substituted C1-6 alkyl, C2-6 alkenyl, or C2-6 alkynyl, Heterocycle, Aromatic heterocycle, Aryl or hydrogen and R2, R3, R4, R5, R6, R7, R8 and R9 are each independently selected from hydrogen and optionally substituted C 1-6 alkyl, or R5 and R8 are an alkylene chain, are novel. They are useful in the treatment of thrombotic conditions and other pathologies associated with fibrin deposition.
[origin: WO03061652A1] Compounds according to formula (I) wherein n is 0-3, R<sp>1</sp> is optionally substituted C<sb>1-6</sb> alkyl, C<sb>2-6</sb> alkenyl, or C<sb>2-6</sb> alkynyl, Heterocycle, Aromatic heterocycle, Aryl or hydrogen and R<sp>2</sp>, R<sp>3</sp>, R<sp>4</sp>, R<sp>5</sp>, R<sp>6</sp>, R<sp>7</sp>, R<sp>8</sp> and R<sp>9</sp> are each independently selected from hydrogen and optionally substituted C <sb>1-6</sb> alkyl, or R<sp>5</sp> and R<sp>8</sp> are an alkylene chain, are novel. They are useful in the treatment of thrombotic conditions and other pathologies associated with fibrin deposition.

IPC 1-7
A61K 31/4172; **A61K 31/4174**; **A61K 31/4178**; **A61P 7/02**; **C07D 233/54**; **C07D 403/12**

IPC 8 full level
C07D 233/64 (2006.01); **A61K 31/4172** (2006.01); **A61K 31/4178** (2006.01); **A61K 31/4439** (2006.01); **A61P 7/02** (2006.01); **A61P 9/10** (2006.01); **A61P 17/02** (2006.01); **A61P 19/04** (2006.01); **A61P 29/00** (2006.01); **A61P 35/00** (2006.01); **A61P 41/00** (2006.01); **A61P 43/00** (2006.01); **C07D 233/54** (2006.01); **C07D 401/04** (2006.01); **C07D 403/12** (2006.01)

IPC 8 main group level
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CPC (source: EP KR)
A61P 7/02 (2017.12 - EP); **A61P 9/00** (2017.12 - EP); **A61P 9/10** (2017.12 - EP); **A61P 17/02** (2017.12 - EP); **A61P 19/04** (2017.12 - EP); **A61P 25/00** (2017.12 - EP); **A61P 29/00** (2017.12 - EP); **A61P 35/00** (2017.12 - EP); **A61P 41/00** (2017.12 - EP); **A61P 43/00** (2017.12 - EP); **C07D 233/54** (2013.01 - KR); **C07D 233/64** (2013.01 - EP); **C07D 401/04** (2013.01 - EP); **C07D 403/12** (2013.01 - EP KR)

Citation (search report)
See references of WO 03061652A1

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AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT SE SI SK TR

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WO 03061652 A1 20030731; **WO 03061652 A8 20040910**; AP 2004003084 A0 20040930; AR 038197 A1 20050105; BR 0307016 A 20041103; CA 2472238 A1 20030731; CN 1620291 A 20050525; EA 200400716 A1 20041230; EC SP045200 A 20040827; EP 1467731 A1 20041020; HR P20040659 A2 20041031; IL 162677 A0 20051120; IS 7310 A 20040614; JP 2005520811 A 20050714; KR 20040077775 A 20040906; MA 27167 A1 20050103; MX PA04006573 A 20041004; NO 20043457 L 20040819; OA 12756 A 20060703; PA 8563501 A1 20040831; PE 20030929 A1 20031105; PL 371487 A1 20050613; TN SN04121 A1 20060601; TW 200302094 A 20030801; UY 27615 A1 20030829

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