

Title (en)  
AGENTS INHIBITING TCTP PROTEIN FOR THE TREATMENT OF PROLIFERATIVE DISEASES, INFECTIOUS DISEASES, ALLERGIES, INFLAMMATIONS AND/OR ASTHMA

Title (de)  
TCTP-PROTEIN-INHIBITOREN ZUR BEHANDLUNG VON PROLIFERATIVEN KRANKHEITEN, INFektionsKRANKHEITEN, ALLERGIEEN, ENTZÜNDUNGEN UND/ODER ASTHMA

Title (fr)  
AGENTS INHIBANT LA PROTEINE TCTP POUR LE TRAITEMENT DE MALADIES PROLIFÉRATIVES, DE MALADIES INFECTIEUSES, D'ALLERGIES, D'INFLAMMATIONS ET/OU DE L'ASTHME

Publication  
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Application  
**EP 18792980 A 20181001**

Priority  

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Abstract (en)  
[origin: WO2019063955A1] The present invention concerns the compounds of the following formula (I): (I) in which: - X represents an oxygen atom, a sulfur atom, a nitrogen atom or a CH radical, - The X-Y bond and Y are absent if X represents an oxygen or sulfur atom, the X-Y bond and Y are present if X represents a nitrogen atom or a CH radical, - When it is present, Y represents - an R group if X represents a nitrogen atom, - a hydrogen atom or an -NR1R2 group if X represents a CH radical, - (Het)Ar is an aromatic ring chosen from the group constituted by the aryl and heteroaryl groups, -R3, R4, R5, R6 represent, independently of one another, a hydrogen atom, a halogen atom, an -NR12R13 group, an -SR14 group, an -OR14 group or a -CF3 group, - When Y represents an -NR1R2 group, the -NR1R2 and (Het)Ar groups are in cis configuration, or a pharmaceutically acceptable salt of same, for the use thereof in the treatment of proliferative diseases, infectious diseases, allergies, an inflammation and/or asthma.

IPC 8 full level  
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CPC (source: EP US)  
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See references of WO 2019063955A1

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