

Ruth Rodriguez

Search history

Search 1: TAC=((Method or process) and (pyrazolopyridine*)) and CPC=(C07D295/104) (Results 1)

Title: **PROCESS** FOR PREPARING SUBSTITUTED 5-FLUORO-1H-PYRAZOLOPYRIDINES

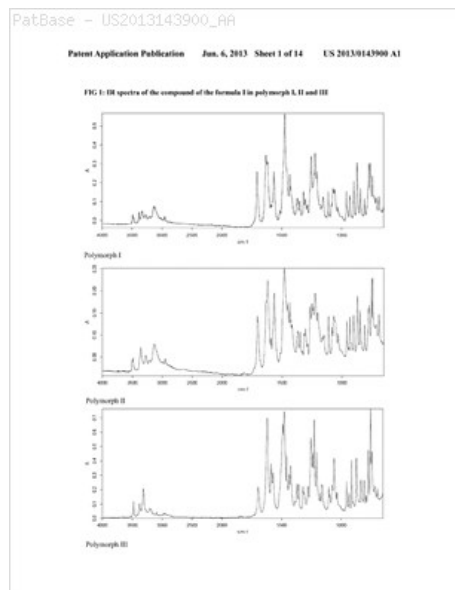
Abstract: Source: US2013143900A The present application relates to a novel and efficient **process** for preparing novel substituted 5-fluoro-1H-pyrazolopyridines of the formula (VI) which are suitable as an intermediate for production of medicaments and for production of medicaments for treatment and/or prophylaxis of cardiovascular disorders. More particularly, the 5-fluoro-1H-pyrazolopyridines of the formula (VI) are suitable for preparation of the compound of the formula (I) which serves for production of medicaments, for production of medicaments for treatment and/or prophylaxis of cardiovascular disorders.

Classifications:

International (IPC 8-9): A61K31/506 A61P9/00 A61P9/10 C07C309/04 C07D C07D213/00 C07D231/00 C07D239/48 C07D265/30 C07D295/06 C07D295/10 C07D295/104 C07D295/18 C07D417/04 C07D471/02 C07D471/04 C07D471/12 C07D487/04 (Advanced/Invention);
A61P9/00 (Core/Invention);
C07D (Subclass/Invention)

CPC: C07D471/04 C07D265/30 C07C309/04 C07D295/104

US: 514/256 544/106 544/175 544/328 546/119

**Family:**

Publication number	Publication date	Application number	Application date
AP201407705 A0	20140630	AP20140007705	20121121
AP201508243 A0	20150131	AP20150008243	20121121
AR088983 AA	20140723	AR2012P104425	20121123
AU2012342547 AA	20130530	AU20120342547	20121121
CA2856706 AA	20140522	CA20122856706	20121121
CL2014001339 A1	20141017	CL20140001339	20140522
CN104159898 A	20141119	CN201280066381	20121121
CO6960555 A2	20140530	CO20140111814	20140523
CR20140237 A	20140619	CR20140000237	20140521
CU20140055 A7	20141002	CU20140000055	20140521
DOP20140112 A	20140715	DO20140000112	20140521
EA201491028 A1	20141230	EA20140091028	20121121
EP2782914 A1	20141001	EP20120790891	20121121
EP2896617 A1	20150722	EP20150151593	20121121
GT201400101 A	20141113	GT20140000101	20140523
IL232585 A0	20140630	IL20140232585	20140513
IN03692DN2014 A	20150213	IN2014DN03692	20140507
JP2015502932 T2	20150129	JP20140542816T	20121121
KR20140105483 A	20140901	KR20147017000	20121121
MA35718 B1	20141201	MA20140037049	20140522
MX2014006018 A1	20140604	MX20140006018	20140519
PE23592014 A1	20150109	PE20140000713	20121121
TW201329076 A	20130716	TW20120143843	20121123
US2013143900 AA	20130606	US20120684670	20121126
US2014315926 AA	20141023	US20140320875	20140701
US8802847 BB	20140812	US20120684670	20121126
US9150573 BB	20151006	US20140320875	20140701
UY34467 A1	20130628	UY20120034467	20121123
WO13076168 A1	20130530	WO2012EP73276	20121121

Priority:

EP20110190789 20111125	EP20110019078 20111125	EP20110192301 20111207
EP20110019230 20111207	WO2012EP73276 20121121	EP20120790891 20121121
US20120684670 20121126	US20140320875 20140701	EP20150151593 20121121

Probable Assignee: ADVERIO PHARMA GMBH**Assignee(s):** (std): ADVERIO PHARMA GMBH ; BAYER PHARMA AG ; BAYER IP GMBH**Assignee(s):** BAYER PHARMA AKTIENGESSELLSCHAFT ; FEY PETER ; BAYER PHARMA AGMULLERSTRASSE 17813353BERLINDE ; ADVERIO PHARMA GMBHWILLY-BRANDT-PLATZ 212529SCHONEFLEDE ; BAYER INTELLECTUAL PROPERTY GMBH ; BAYER INTELLECTUAL PROPERTY GMBHALFRED-NOBEL-STRASSE 1040789MONHEIM AM RHEINDE**Inventor(s):** (std): FEY PETER ; PETER DR FEY ; PETER FEY ; PETER FEY DR**Inventor(s):** FEY PETERDE ; GRUNENBERG ALFONS ; BIERER DONALD ; FEY DR PETER**Agent(s):** DAVIES COLLISON CAVE ; FETHERSTONHAUGH AND CO ; JAIME EDUARDO DELGADO VILLEGAS ; BIP PATENTS ; KAREN B ; BUCHANAN INGERSOLL AND ROONEY PC ; BAYER INTELLECTUAL PROPERTY GMBH**Designated states:** AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW