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NEW APPLICATIONS FOR THE PATENTS

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

08/06/2020		
359/2020	ERC-TECH a.s., Czech Republic. (Priority 14/06/2019 CZ)	“CONCRETE AND A METHOD FOR ITS PREPARATION AND A DRY MIXTURE FOR ITS PREPARATION ”
360/2020	University of Kentucky Research Foundation, and R.J. Reynolds Tobacco Company. U.S.A.	“bZIP Transcription Factors Regulate Conversion Of Nicotine To Nornicotine And Reduce Levels Of Tobacco Specific (TSNA) Precursors”
09/06/2020		
361/2020	AstraZeneca AB. Sweden. (Priority 19/07/2019 US)	“CHEMICAL COMPOUNDS”
362/2020	SANTONI S.P.A. Italy. (Priority 11/06/2019 IT	“A circular knitting machine and a method for moving the needles of a circular knitting machine”
363/2020	SANTONI S.P.A. Italy. (Priority 11/06/2019 IT)	“A flat part for a knitting machine and a knitting machine comprising such flat part”
364/2020	Novartis AG. Switzerland. (Priority 15/07/2013 US)	“PIPERIDINYL-INDOLE COMPOUND AND PHARMACEUTICAL COMPOSITION THEREOF”
365/2020	National University of Sciences & Technology (NUST), Pakistan.	“Multi-Purpose Disinfectant for Professionals”
10/06/2020		

366/2020	Saurer Intelligent Technology AG. Switzerland. (Priority 12/06/2019 DE)	"A DRAFTING SYSTEM UNIT HAVING A WEIGHTING ARM AND A WEIGHTING ARM FOR A DRAFTING SYSTEM UNIT"
367/2020	CASALE SA, Switzerland. (Priority 18/07/2019 EP)	"A PROCESS FOR THE SYNTHESIS OF UREA"
368/2020	CASALE SA, Switzerland. (Priority 02/07/2019 EP)	"A REACTOR FOR THE SYNTHESIS OF UREA"
369/2020	Defence Science & Technology Organization (DESTO). Pakistan.	"PAKOXY-1 OXYGEN CONCENTRATOR"
370/2020	Defence Science & Technology Organization (DESTO). Pakistan.	"COVID-19 ULTRA VIOLET AIR PURIFIER (COVID-19 UVAP)"
371/2020	Defence Science & Technology Organization (DESTO), Pakistan.	"D-95 Face Mask"
11/06/2020		
372/2020	GlaxoSmithKline Intellectual Property Development Limited. United Kingdom. (Priority 13/06/2019 GB)	"COMPOUNDS"
12/06/2020		
373/2020	IFM Due, Inc. U.S.A. (Priority 14/06/2019 US)	"Compounds and Compositions for Treating Conditions Associated with STING Activity"
374/2020	GROUP CAPTAIN (RETD) JALAL UD DIN SADIQ AND DR IJAZ ABIDI (MEDICAL SPECIALIST) Pakistan.	"ERADICATION OF LOCUST SWAMS USING SCLAR WAVE FREQUENCIES"

375/2020	Saurer Intelligent Technology AG Switzerland. (Priority 14/06/2019 DE)	"A TEXTILE MACHINE"
376/2020	Saurer Intelligent Technology AG. Switzerland. (Priority 14/06/2019 DE)	"SPINNING MACHINE"
377/2020	FarmHannong Co., Ltd. Rep.of Korea. (Priority 14/06/2019 KR)	"Methods and Compositions for Conferring and/or Enhancing Herbicide Tolerance Using Protoporphyrinogen IX Oxidase of Various Cyanobacteria or Variant Thereof"
378/2020	SANTONI S.P.A. Italy. (Priority 17/06/2019 IT)	"A circular knitting machine with an offset system for the stitch cam of the needle plate"

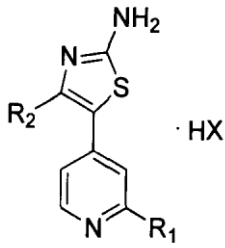
APPLICATION ACCEPTED

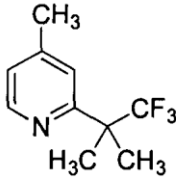
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules **18(1) of 2003**.

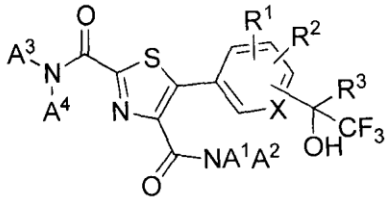
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

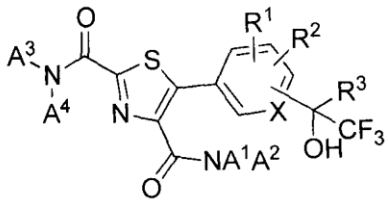
The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

130/2012	NOVARTIS AG. Switzerland.	<p>“PROCESS FOR PREPARING 2-CARBOXAMIDE-SUBSTITUTED CYCLOAMINO UREA COMPOUND”</p> <p>C07D213/26.</p> <p style="text-align: right;">143505</p> <p>Provided herein is a process for making a compound of formula (V)</p> <div style="text-align: center;">  </div> <p>and intermediate compound of formula (1)</p>
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		 <p>useful for the preparation of 2-carboxamide cycloamino urea compound and useful intermediate therefor.</p>
<p>434/2015</p>	<p>Cheer Global Ltd. Hong-Kong.</p>	<p>“PHARMACEUTICAL COMPOSITION COMPRISING RECOMBINANT HEMOGLOBIN PROTEIN OR SUBUNIT-BASED THERAPEUTIC AGENT FOR CANCER TARGETING TREATMENT”</p> <p>G01N33/574, A61K38/42, A61K31/4188, A61K31/505, C07D14/805 & A61P7/08.</p> <p style="text-align: right;">143506</p> <p>The present invention provides a pharmaceutical composition containing recombinant hemoglobin protein or tetramer or dimer or subunit for tissue oxygenation and treating cancer. The recombinant hemoglobin protein or tetramer or dimer or subunit-based therapeutic agent is also effective for treating cancer. The recombinant hemoglobin or tetramer or dimer or its subunit moiety can target cancer cells and the therapeutic moiety (i.e. active agent/ therapeutic drug) can kill the cancer cells efficiently. The recombinant hemoglobin or tetramer or dimer or its subunit-based therapeutic agent used in the present invention can be used in the treatment of various cancers such as pancreatic cancer, leukemia, head and neck cancer, colorectal cancer, lung cancer, breast cancer, liver cancer, nasopharyngeal cancer, esophageal cancer, prostate cancer, stomach cancer and brain cancer. The composition can be used alone or in combination with other therapeutic agent(s) such as chemotherapeutic agent, radiotherapeutic agent, anti-cancer protein drug to give a synergistic effect on cancer treatment, inhibiting metastasis and/or reducing</p>

		recurrence.
688/2015	Janssen Pharmaceutica NV, Belgium.	<p>"TRIFLUOROMETHYL ALCOHOLS AS MODULATORS OF RORγt"</p> <p>C07D417/14, C07D417/06, C07D487/08, C07D277/56, A61D19/02, A61K31/427, A61P3/10, A61P17/06 & A61P37/00.</p> <p style="text-align: right;">143507</p> <p>The present invention comprises compound of Formula I.</p> <div style="text-align: center;">  <p style="text-align: right;">Formula I</p> </div> <p>WHEREIN: X, A¹, A², A³, A⁴, R¹, R², and R³ are defined in the specification.</p> <p>The invention also comprises a method of modulating RORγt activity in a mammal by administration of a therapeutically effective amount of at least one compound of claim 1.</p>
38/2017	CHIESI FARMACEUTICI S.p.A., Italy.	<p>"PREPARATION OF MICRONIZED PARTICLES OF AN ANTIMUSCARINIC COMPOUND BY HYDRODYNAMIC CAVITATION"</p> <p>B01J19/00, B01J19/06, A61K9/00, A61K 31/40, A61K9/16 & A61M 15/00.</p> <p style="text-align: right;">143508</p> <p>The present invention relates to a process for preparing a crystalline micronised particulate of a glycopyrronium salt by hydrodynamic cavitation. The resulting drug particles are physically stable with regard to agglomeration and/or aggregation on storage.</p>

<p>752/2018</p>	<p>JANSSEN PHARMACEUTICA NV. Belgium.</p>	<p>“TRIFLUOROMETHYL ALCOHOLS AS MODULATORS OF RORγt”</p> <p>C07D277/56, C07D487/04, C07D417/14 & C07D417/06.</p> <p style="text-align: right;">143509</p> <p>The present invention comprises compounds of Formula I.</p> <div style="text-align: center;">  <p>Formula I</p> </div> <p>wherein: X, A¹, A², A³, A⁴, R¹, R², and R³ are defined in the specification. The invention also comprises a method of treating or ameliorating a syndrome, disorder or disease, wherein said syndrome, disorder or disease is rheumatoid arthritis or psoriasis. The invention also comprises a method of modulating RORγt activity in a mammal by administration of a therapeutically effective amount of at least one compound of claim 1.</p>
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>08/06/2020</u>			
1.	20410	A SIDE COVER A MOTORCYCLE (CLASS-03)	HONDA MOTOR CO., LTD. [JP]
2.	20411	A MOTORCYCLE (CLASS-01)	HONDA MOTOR CO., LTD. [JP]
3.	20412	A MOTORCYCLE (CLASS-01)	HONDA MOTOR CO., LTD. [JP]
<u>09/06/2020</u>			
4.	20413	Bottle	Tariq Mehmood Pirzada
<u>10/06/2020</u>			
5.	20414	Self Retractor (Class-01)	Kang Ho Lim Sole Proprietor, US National, trading as Power Dental USA
6.	20415	Detachable Beak Forcep (Class-01)	Kang Ho Lim Sole Proprietor, US National, trading as Power Dental USA
7.	20416	Dental Handle (Class-01)	Kang Ho Lim Sole Proprietor, US National, trading as Power Dental USA
8.	20417	Football (Class-06)	M/s. Madrigal Sports Pvt Ltd

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 & Registrar of Designs
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