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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.

21-05-2018		
357/2018	Janssen Pharmaceuticals, Inc., USA Katholieke Universiteit Leuven, Belgium (Priority 22-05-2017 EP)	“SUBSTITUTED INDOLINE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS”
22-05-2018		
358/2018	Bahria University Islamabad - Pakistan	“3D Augmented Reality Glasses with Motion Sensor”
359/2018	The Mosaic Company USA (Priority 23-05-2017 US)	“SWELLABLE FERTILIZER GRANULES CONTAINING ELEMENTAL SULFUR WITH INCREASED OXIDATION RATES”
360/2018	Novo Nordisk A/S Denmark (Priority 23-05-2017 CN)	“MIC-1 Compounds and Use Thereof”
361/2018	Janssen Pharmaceuticals, Inc., USA Katholieke Universiteit Leuven, Belgium (Priority 22-05-2017 EP)	“SUBSTITUTED INDOLINE DERIVATIVES AS DENGUE VIRAL REPLICATION INHIBITORS”
362/2018	Novartis AG Switzerland (Priority 24-05-2017 US)	“ANTIBODY-CYTOKINE ENGRAFTED PROTEINS AND METHODS OF USE FOR IMMUNE RELATED DISORDERS”

363/2018	Anwar ul Haq Ali Shah Muahmmad Kamran Saima Bilal University of Peshawar Pakisrtan	"Anticorrosive soluble polyaniline and process thereof"
23-05-2018		
364/2018	ENERJI PIYASALARI ISLETME ANONIM SIRKETI TURKEY (Priority 23-05-2017 TR)	"METHOD FOR ACCELERATED DETERMINATION OF MARKET CLEARING PRICE IN DAY AHEAD 'ENERGY MARKET"
24-05-2018		
365/2018	10103560 Canada Ltd. Canada (Priority 25-05-2017 US)	"HIGH EFFICIENCY MULTIPLEXING"
366/2018	Iqra University Karachi - Pakistan	"Code Clone Finder and Recommendation (CCFR)
367/2018	Iqra University Karachi - Pakistan	"HYPER-REC"
368/2018	GlaxoSmithKline Intellectual Property Development Limited United Kingdom (Priority 26-05-2017 US)	"BIOPHARMACEUTICAL COMPOSTIONS AND RELATED METHODS"
369/2018	Jahangir Iqbal Silkot – Pakistan	"Goalkeeper Gloves with Hyper Wrist Fit System"-
25-05-2018		

<p>370/2018</p>	<p>Institute of Genetics and Development Biology, Chinese Academy of Science China (Priority 25-05-2017 China)</p>	<p>“METHODS FOR INCREASING GRAIN PRODUCTIVITY”</p>
<p>371/2018</p>	<p>Muhammad Awais Islamabad Agha Hassan Feroze Rawalpindi</p>	<p>“Conversion of moving inner HUB’s oscillatory motion to electric current with 2 variable potential differences through mechanical conversion system and generator”</p>

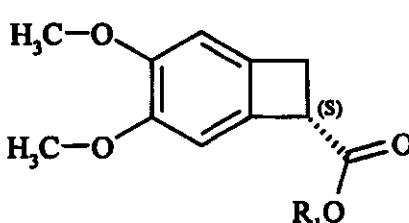
APPLICATION ACCEPTED

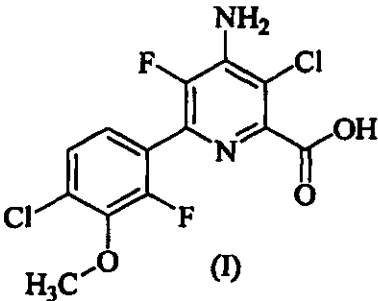
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

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.

70/2013	LES LABORATOIRES SERVIER FRANCE	<p>"PROCESS FOR THE ENZYMATIC SYNTHESIS OF (7S)-3,4-DIMETHOXYBICYCLO[4.2.0]OCTA-1,3,5-TRIENE-7-CARBOXYLIC ACID OR ESTERS THEREOF, AND APPLICATION IN THE SYNTHESIS OF IVABRADINE AND SALTS THEREOF"</p> <p>C12P7/40 & C12P7/62.</p> <p style="text-align: right;">142834</p> <p>Process for the enzymatic synthesis of the compound of formula (I):</p> <div style="text-align: center;">  </div> <p>wherein R₁ represents a hydrogen atom or an alkyl group. Application in the synthesis of ivabradine and addition salts thereof with a pharmaceutically</p>
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<p>492/2013</p>	<p>DOW AGROSCIENCES LLC U.S.A.</p>	<p>acceptable acid.</p> <p>"HERBICIDAL COMPOSITION COMPRISING 4-AMINO-3-CHLORO-5-FLUORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL)PYRIDINE-2-CARBOXYLIC ACID"</p> <p>A01N43/40, A01N37/20 & A01N37/22.</p> <p style="text-align: right;">142835</p> <p>A synergistic herbicidal composition containing (a) a compound of formula (I):</p> <div style="text-align: center;">  <p>(I)</p> </div> <p>or an agriculturally acceptable salt or ester thereof and (b) VLCFA and fatty acid/lipid synthesis inhibiting herbicides, including but not limited to, acetochlor, alachlor, anilofos, benfuresate, cafenstrole, dimethenamid-P, fenoxasulfone, fentrazamide, indanofan, flufenacet, mefenacet, s-metolachlor, molinate, pethoxamid, pretilachlor, prosulfocarb, pyroxasulfone, thenylchlor and thiobencarb, or a salt or ester thereof, provide synergistic weed control of undesirable vegetation in direct-seeded, water-seeded and transplanted rice, cereals, wheat, barley, oats, rye, sorghum, corn or maize, sugarcane, sunflower, oilseed rape, canola, sugar beet, soybean, cotton, pineapple, pastures, grasslands, rangelands, fallowland, turf, tree and vine orchards, aquatics, plantation crops, vegetables, industrial vegetation management (IVM) or rights-of-way (ROW).</p>
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<p>545/ 2015</p>	<p>1) COMSATS Institute of Information Technology (CIIT). 2) Government College University (GCU). Pakistan.</p>	<p>“Synthesis and application of formaldehyde free melamine glutaraldehyde amino resin as an effective retanning agent”</p> <p style="text-align: right;">142836</p> <p>A method of synthesizing a resin including mixing a first solution including a melamine compound with a second solution including glutaraldehyde to form a third solution, heating the third solution to 35 °C to 90 °C in at a pH above 7 for 5 to 70 minutes, and cooling the third solution to room temperature.</p>
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>21/05/2018</u>			
1.	19340	Plastic Bottle (Class-03)	M/s. R.I. International
<u>22/05/2018</u>			
2.	19341	Thread guide device of a circular knitting (Class-01)	SANTONI S.P.A.
3.	19342	Knitting head of a circular knitting machine(Class-01)	SANTONI S.P.A.
4.	19343	Dial group of a circular knitting machine (Class-01)	SANTONI S.P.A.
<u>23/05/2018</u>			
5.	19344	Mould & cut ONE PIECE cover for inflatable football (Class-06)	ISRA Sports,
6.	19345	Dummy	Dummy
7.	19346	Dummy	Dummy
<u>24/05/2018</u>			
8.	19347	Musical Instrument (Class-03)	MID. East Mfg.,

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>21/05/2018</u>			
1.	18681	Truck Cab Body (Class-01)	Hino Motors Ltd.,
<u>23/05/2018</u>			
2.	18742	Bottle (Class-03)	PepsiCo, Inc.
3.	18743	Bottle (Class-03)	PepsiCo, Inc.
4.	18744	Bottle (Class-03)	PepsiCo, Inc.
<u>24/05/2018</u>			
5.	19000	Wearable article for tracking medical-related events (Class-03)	Lauren R. Braun
6.	17238	Pencils Box (Class-03)	Bahadur Industries Pakistan
7.	18829	TR-15 Sharpener (Class-03)	Sayyed Engineers Limited
8.	18749	Motor Bike (Class-01)	Atlas Honda Limited
9.	18846	Set of Speaker (class-03)	Dany Technologies
10.	18830	Piano pencil box (Class-01)	Sayyed Engineers Limited
11.	19069	Sugarcane Harvester (Class-01)	Chavda Rajeshkumar Ranchhodbhai Rampara
12.	18682	Front Bumper For An Automobile (Class-01)	Hino Motors Ltd.,


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 & Registrar of Designs
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