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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.

06-02-2017		
77/2017	Syed Talha Ali Hamdani Yasir Nawab Muhammad Ayub Asghar Muhammad Waseem Faisalabad – Pakistan	“Development of smart socks for health monitoring”
78/2017	BAYER CROPSCIENCE AKTIENGESELLSCHAFT Germany (Priority 23-02-2016 EP)	“FUSED BICYCLIC HETEROCYCLE DERIVATIVES AS PESTICIDES”
79/2017	Coal Agglomeration South Africa (Pry) Ltd South Africa (Priority 05-02-2016 SA)	“ A PROCESS FOR THE AGGLOMERATION OF COAL SLURRY INCLUDING ULTRAFINES”
08-02-2017		
80/2017	ELI LILLY AND COMPANY USA (Priority 24-02-2016 US)	“BLOOD GLUCOSE LOWERING COMPOUND”
81/2017	Dr. Hashaam Akhtar Mr. Hammad Akhtar Islamabad – Pakistan	“Counting of cigarettes smoked through a counter installed within a digital ashtray containing Wi-Fi for sending messages through an application to the set person after set number of cigarettes smoked”
09-02-2017		
82/2017	Prepac Ltd Canada	“FLEXIBLE BOTTLE”

83/2017	FORCE FIVE (PVT) LIMITED Sialkot – Pakistan	“Washable Gears”
84/2017	Muhammad Saim Jamil Okara - Pakistan	“A pharmaceutical composition and method for preparing the same”
10-02-2017		
85/2017	GlaxoSmithKline Intellectual Property Development Limited United Kingdom (Priority 12-02-2016 GB)	“CHEMICAL COMPOUNDS”
86/2017	MERCK SHARP & DOHME CORP. USA (Priority 12-02-2016 US)	“METHODS FOR TREATMENT AND PROPHYLAXIS OF HIV AND AIDS”
87/2017	JANSSEN PHARMACEUTICA NV Belgium (Priority 12-02-2016 US)	“ANTI-VISTA ANTIBODIES AND FRAGMENTS, USES THEREOF, AND METHODS OF IDENTIFYING SAME”
88/2017	Eolas Therapeutics, Inc. USA Astra Zeneca AB Sweden (Priority 12-02-2016 US)	“HALO-SUBSTITUTED PIPERIDINES AS OREXIN RECEPTOR MODULATORS”

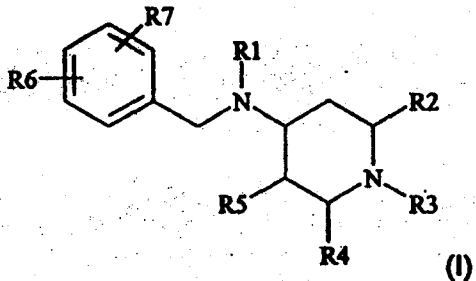
APPLICATION ACCEPTED

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.

1310/2008	NOVARTIS AG. Switzerland.	<p>"4-BENZYLAMINO-1-CARBOXYACYL-PIPERIDINE-SUBSTITUTED COMPOUND"</p> <p>C07D413/14 and C07D401/14.</p> <p style="text-align: right;">142474</p> <p>The present invention provides a compound of formula (I):</p> <div style="text-align: center;"><p style="text-align: right;">(I)</p></div> <p>wherein the variants R1, R2, R3, R4, R5, R6, R7 are as defined herein, and wherein said compound is an inhibitor of cholesteryl ester transfer protein (CETP), and thus can be employed for the treatment of a disorder or disease mediated by cholesteryl ester transfer protein (CETP) or</p>
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		responsive to the inhibition of cholesteryl ester transfer protein (CETP).
854/ 2009	CJ CHEILJEDANG CORPORATION. Korea.	<p>" Novel Bacteriophage and Antibacterial composition comprising the same having activity against Salmonella typhimurium, Salmonella gallinarum or Salmonella pullorum"</p> <p>C12N7/01.</p> <p style="text-align: right;">142475</p> <p>The present invention relates to a novel bacteriophage, more particularly, a bacteriophage that has a specific bactericidal activity against Salmonella typhimurium, Salmonella gallinarum, or Salmonella pullorum, a composition for the prevention or treatment of infectious diseases including salmonellosis and Salmonella food poisoning caused by Salmonella typhimurium, Fowl typhoid caused by Salmonella gallinarum, and Pullorum disease caused by Salmonella pullorum, which comprises the bacteriophage as an active ingredient, and an animal feed, drinking water, cleaner, and sanitizer which comprise the bacteriophage as an active ingredient.</p>
461/ 2011	ITALFARMACO S.P.A. Italy.	<p>"Iron (III) caseinsuccinylate and method for the preparation thereof"</p> <p>C07K1/107 and C07K14/47.</p> <p style="text-align: right;">142476</p> <p>The present invention refers to an iron (III) caseinsuccinylate characterised by a content of iron comprised between 4.5 % and 7 % by weight, and by a solubility in water approximately greater than 92 %.</p> <p>The present invention further refers to a method for preparing iron (III) caseinsuccinylate.</p>

CORRIGENDUM

In the Gazette of Pakistan Part-V published dated **04-05-2016**, under the Heading "**NEW APPLICATIONS FOR THE PATENTS**". The following correction is as under :-

NEW APPLICATIONS FOR THE PATENTS
(Change Priority date against Application No. 852/2015only)

For : 26-12-2015

Read: 26-12-2014

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>06/02/2017</u>			
1.	18643	Interior & Front View of Outlet (Class-04)	M/s. Times Clothing (Pvt) Ltd.
<u>08/02/2017</u>			
2.	18644	Lead Pencil Top Eraser With Star Design (Class-03)	M/s. Global Pen Company, [PK]
3.	18645	Pencil Display Box (Class-03)	M/s. Global Pen Company, [PK]
<u>10/02/2017</u>			
4.	18646	Compass (Class-01)	Real Enterprises,

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>09/02/2017</u>			
1.	18190	Lead pencil (Class-03)	Global Pen Company
2.	18043	Pen (Class-03)	Brothers Corporation
<u>10/02/2017</u>			
3.	17780	Plastic Box (Class-03)	National Cottage Industries



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