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Docket NO : 18391

Date/Time : 2017/06/19 14:06:39

To

Agent Number:

HAQUE ALZAMAMUL

B/3/7,SOUTH EASTERN RAILWAY QUARTER, TIKIAPARA, HOWRAH, WEST BENGAL-711101

Sr. No.	CBR Number	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid	Amount Computed
1	15028	ORDINARY APPLICATION Pages:-6 , Claims:-0,Drawings:- 0,Abstract:-0,Claims pages:-0	201731021331	AN AUTOMATIC BICYCLE WITH ARTIFICIAL INTELLIGENCE	1750	1750
2		E-2/149/2017-KOL	201731021331	Form2	0	0
Total Amount					1750	1750

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CBR Entry Details

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APPLICATION_NUMBER	DOCUMENT_TYPE	APPLICATION_TYPE	APPLICATION_PATENT_NUMBER	AMOUNT_OF_FEE_PAID
tmp/1/KOL/2017	AD01	AT01		1750
tmp/1/KOL/2017	AD02	AT99	tmp/1/KOL/2017	0

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(12) PATENT APPLICATION PUBLICATION

(21) Application No.201731027530 A

(19) INDIA

(22) Date of filing of Application :02/08/2017

(43) Publication Date : 05/01/2018

(54) Title of the invention : A PHARMACEUTICAL COMPOUND WITH ANTI-CANCER ACTIVITY

(51) International classification	:A61K31/122	(71)Name of Applicant :
(31) Priority Document No	:NA	1)Sikkim Manipal Institute of Technology (Sikkim Manipal University)
(32) Priority Date	:NA	Address of Applicant :Majitar, East Sikkim -737136, India
(33) Name of priority country	:NA	Sikkim
(86) International Application No	:NA	2)DAHAL, Dr. Sanjay
Filing Date	:NA	(72)Name of Inventor :
(87) International Publication No	: NA	1)DAHAL, Dr. Sanjay
(61) Patent of Addition to Application Number	:NA	2)GURUNG, Anup
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

A pharmaceutical compound of formula (I) which is a potential anti-cancer agent. Further, M is a metallic element Further, R1, R2, R3 and R4 can be plurality of alkyl groups and plurality of aryl groups.

No. of Pages : 24 No. of Claims : 2

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201731027531 A

(19) INDIA

(22) Date of filing of Application :02/08/2017

(43) Publication Date : 05/01/2018

(54) Title of the invention : A CHEMICAL SENSOR AND A METHOD OF PREPARATION THEREOF

(51) International classification	:B01L3/00	(71)Name of Applicant :
(31) Priority Document No	:NA	1)Sikkim Manipal Institute of Technology (Sikkim Manipal University)
(32) Priority Date	:NA	Address of Applicant :Majitar, East Sikkim –737136, India
(33) Name of priority country	:NA	Sikkim
(86) International Application No	:NA	2)DAHAL, Dr. Sanjay
Filing Date	:NA	(72)Name of Inventor :
(87) International Publication No	: NA	1)DAHAL, Dr. Sanjay
(61) Patent of Addition to Application Number	:NA	2)GURUNG, Anup
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The present invention provides a chemical sensor comprising a compound of formula (I). Further, the compound detects presence of cadmium (II) ions in a fluid. A method for preparing the chemical sensor is also provided.

No. of Pages : 30 No. of Claims : 10