

[Home \(http://ipindia.nic.in/index.htm\)](http://ipindia.nic.in/index.htm) [About Us \(http://ipindia.nic.in/about-us.htm\)](http://ipindia.nic.in/about-us.htm) [Who's Who \(http://ipindia.nic.in/whos-who-page.htm\)](http://ipindia.nic.in/whos-who-page.htm)

[Policy & Programs \(http://ipindia.nic.in/policy-pages.htm\)](http://ipindia.nic.in/policy-pages.htm) [Achievements \(http://ipindia.nic.in/achievements-page.htm\)](http://ipindia.nic.in/achievements-page.htm)

[RTI \(http://ipindia.nic.in/right-to-information.htm\)](http://ipindia.nic.in/right-to-information.htm) [Feedback \(https://ipindiaonline.gov.in/feedback\)](https://ipindiaonline.gov.in/feedback) [Sitemap \(http://ipindia.nic.in/itemap.htm\)](http://ipindia.nic.in/itemap.htm)

[Contact Us \(http://ipindia.nic.in/contact-us.htm\)](http://ipindia.nic.in/contact-us.htm) [Help Line \(http://ipindia.nic.in/helpline-page.htm\)](http://ipindia.nic.in/helpline-page.htm)

[Skip to Main Content](#)



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in>)

Patent Search

Invention Title	A NOVEL METHOD TO TRACK EFFICIENCY OF LAMOTRIGINE TREATMENT FOR BI-POLAR DISORDER
Publication Number	35/2023
Publication Date	01/09/2023
Publication Type	INA
Application Number	202341055668
Application Filing Date	19/08/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	BIO-CHEMISTRY
Classification (IPC)	G01N0033680000, A61P0017040000, G06Q0050200000, A61P0011020000, F02N0011080000

Inventor

Name	Address	Country
DR. THANGAVEL MUTHUSAMY	SREE BALAJI MEDICAL COLLEGE AND HOSPITAL, BIHER, NO 7, WORKS ROAD, CHROMEPET, CHENGALPATTU CHENNAI TAMIL NADU INDIA 600044	India

Applicant

Name	Address	Country
SREE BALAJI MEDICAL COLLEGE AND HOSPITAL, BIHER	NO 7, WORKS ROAD, CHROMEPET, CHENGALPATTU CHENNAI TAMIL NADU INDIA 600 044	India

Abstract:

TITLE: A NOVEL METHOD TO TRACK EFFICIENCY OF LAMOTRIGINE TREATMENT FOR BI-POLAR DISORDER APPLICANT: SREE BALAJI MEDICAL COLLEGE AND HOSPITAL, ABSTRACT The present invention discloses an invitro non-diagnostic assay for tracking efficiency of Lamotrigine treatment for bi-polar disorder. The invitro non-diagnostic comprises of following steps; a. collecting serum sample of subject; b. characterized in detection of NGF specific IgE antibodies of SEQ ID No 1 by western blot method. presence of NGF specific IgE antibodies of SEQ ID No 1 indicates the optimistic prognosis of treatment and absence of NGF specific IgE antibodies of SEQ ID No 1 indicates for change of treatment.

[Complete Specification](#)

Description:Form 2

THE PATENT ACT, 1970
(39 of 1970)

&

THE PATENT RULES, 2003
COMPLETE SPECIFICATION
(See section 10 and rule 13)

[View Application Status](#)



राष्ट्रीय मतदाता सेवा पोर्टल
NATIONAL VOTERS' SERVICES PORTAL

[Terms & conditions \(http://ipindia.gov.in/terms-conditions.htm\)](http://ipindia.gov.in/terms-conditions.htm) [Privacy Policy \(http://ipindia.gov.in/privacy-policy.htm\)](http://ipindia.gov.in/privacy-policy.htm)

[Copyright \(http://ipindia.gov.in/copyright.htm\)](http://ipindia.gov.in/copyright.htm) [Hyperlinking Policy \(http://ipindia.gov.in/hyperlinking-policy.htm\)](http://ipindia.gov.in/hyperlinking-policy.htm)

[Accessibility \(http://ipindia.gov.in/accessibility.htm\)](http://ipindia.gov.in/accessibility.htm) [Archive \(http://ipindia.gov.in/archive.htm\)](http://ipindia.gov.in/archive.htm) [Contact Us \(http://ipindia.gov.in/contact-us.htm\)](http://ipindia.gov.in/contact-us.htm)

[Help \(http://ipindia.gov.in/help.htm\)](http://ipindia.gov.in/help.htm)

Content Owned, updated and maintained by Intellectual Property India, All Rights Reserved.

Page last updated on: 26/06/2019