Section 1 : Personal Details

Name	Dr. NAGANJANEYULU KASTURI	**Date of Birth**	11-Jun-1973
Gender	Male	**Blood Group**	O+
Father's Name	KASTURI VENKATESWARLU	**Mother's Name**	K SITAMAHA LAKSHMI
Caste Category	General	**Marital Status**	Married
Spouse's Name	K LAKSHMI KAMESWARI	**Spouse's Employment Details** (if applicable)	

ResearcherID Link http://scholar.google.co.in/citations?sortby=pubdate&hl=en&user=H0nGayQAAAAJ&view_op=list_works

Section 2 : Addresses & Contact Details

Postal Address (Office)	Room No: EB-134 NGRI HYDERABAD	**Contact Details (Office)**	**Phone:** 040-23434700-2406 **Fax:** 27171564
Residential Address (Local)	PLOT NO.28; FLAT NO.125; HUDA COMPLEX; KOTHAPET; HYDERABAD, ANDHRA PRADESH Pin Code: 500 036 Phone: 40-24051766 Fax: 40-	**Residential Address (Permanent)**	PLOT NO.28; FLAT NO.125; HUDA COMPLEX; KOTHAPET; HYDERABAD, ANDHRA PRADESH Pin Code: 500 036 Phone: 40- Fax: 40-
Mobile		**E-Mail Address**	naganjaneyulu@ngri.res.in
Personal Website		**Home Town**	MYSORE
		State	KARNATAKA

Section 3 : Educational Attainment(s)

Qualification	Specialisation / Subject(s)	Year	Division [0-Not Applicable]	University / Institute	Additional Information
B.Sc.	Physics, Chemistry, Maths	1994	1	Sri Krishnadevaraya University, Anantapur, AP	B. Sc
M.Sc.	GEOPHYSICS	1997	1	Andhra University	M. Sc. (Tech)
Ph.D. **(Highest Qualification)**	GEOPHYSICS	2004	0	Osmania University, Hyderabad	

Section 4 : Area of Specialisation

Main Area of Specialisation Earth System Science

Sub Area of Specialisation(s) Magnetotellurics, Gravity, Electrical Resistivity methods

Section 5 : Position(s) held in CSIR

Employee Status	Permanent Employee	**Employee Id**	980
Present Position	-----	**Present Designation**	Scientist-C
Date of Joining	11-Mar-2004	**Date of Superannuation**	30-Jun-2033

Position / Designation	From	To	Division / Section	Laboratory	Jobs / Roles Performed
----- Others ''	02-Nov-1997	31-Mar-2000	---Other / Not in the List-- -	National Geophysical Research Institute	Project Fellow 'B'
----- Others ''	01-Apr-2000	31-Mar-2003	---Other / Not in the List-- -	National Geophysical Research Institute	Senior Research Fellow
----- Scientist 'B'	11-Mar-2004	11-Mar-2008	---Other / Not in the List-- -	National Geophysical Research Institute	
----- Scientist 'C'	12-Mar-2008		---Other / Not in the List-- -	National Geophysical Research Institute	TILL DATE

Section 6 : Prestigious Award(s) / Felloship(s) Received

Prestigious Award(s) / Recognition(s) Received

Area of Award	Instituted By	Award Title	Year	Additional Information
Earth System Science	DST, Govt. of India	BOYSCAST Fellowship	2006	For 2007-2008
Earth System Science	MAEC-AECID, Govt. of Spain	Becas MAEC-AECID Fellowship	2008	

Name of Society	Year

Section 7 : Scientific Publication(s)

Scientific Journal Name	Scientific Journal Reference Detail	Publication Title	Impact Factor [0 - Not Available]	Publication Year	List of Author(s)
Gondwana Research	V. 6, No. 4, pp. 902-911	Evidence for Continent-Continent Collision Zone in the South Indian Shield Region	3.728	2003	K.Naganjaneyulu and T. Harinarayana
Journal of Geological Society of India	V. 61, pp.724-728	Regional Surface Electrical Conductance Map of India	0.355	2003	T. Harinarayana, K.Naganjaneyulu
Journal of Geological Society of India - Memoir	50, pp.107-124	Magnetotelluric Investigations along Kuppam-Palani Geotransect, South India - 2-D modelling results	0.355	2003	T. Harinarayana, K.Naganjaneyulu, C. Manoj, B. P. K. Patro, S. Karremunnisa Begum, D.N. Murthy, Madhusudan Rao, V.T.C. Kumaraswamy, G. Virupakshi
Journal of Volcanology and Geothermal Research	doi:10.1016/j.jvolgeores.2004.07.011	Magnetotelluric studies in Puga valley geothermal field, NW Himalaya, Jammu and Kashmir, India	2.488	2004	T. Harinarayana, K.K. Abdul Azeez, K.Naganjaneyulu, C. Manoj, K. Veeraswamy, D.N. Murthy, S. Prabhakar Eknath Rao
Gondwana Research	V. 7, No. 4, pp. 951-960.	Deep Crustal Electrical Signatures of Eastern Dharwar Craton, India	3.728	2004	K.Naganjaneyulu and T. Harinarayana
Physics of the Earth and Planetary Interiors	DOI:10.1016/j.pepi.2004.09.001	Electrical imaging of Narmada–Son Lineament Zone, Central India from magnetotellurics	2.353	2005	B. P. K. Patro, T. Harinarayana, R.S. Sastry, Madhusudan Rao, C. Manoj, K.Naganjaneyulu, S.V.S. Sarma
Gondwana Research	DOI: 10.1016/j.gr.2005.12.006	Detection of a collision zone in south Indian shield region from magnetotelluric studies	3.728	2006	T. Harinarayana, K.Naganjaneyulu, B.P.K. Patro
Journal of Applied Geophysics	doi:10.1016/j.jappgeo.2005.05.005	Exploration of geothermal structure in Puga geothermal field, Ladakh Himalayas, India by magnetotelluric studies	1.333	2006	T. Harinarayana, K.K. Abdul Azeez, D.N. Murthy, K. Veeraswamy, S.P. Eknath Rao, C. Manoj, K.Naganjaneyulu
Tectonophysics	DOI:10.1016/j.tecto.2007.06.010	Regional geoelectric structure beneath Deccan Volcanic Province of the Indian subcontinent using magnetotellurics	1.677	2007	T. Harinarayana, B.P.K. Patro, K. Veeraswamy, C. Manoj, K.Naganjaneyulu, D.N. Murthy, G. Virupakshi
Gondwana Research	DOI: 10.1016/j.gr.2010.02.017	The Central India Tectonic Zone: A geophysical perspective on continental amalgamation along a Mesoproterozoic suture	5.503	2010	K.Naganjaneyulu, M.Santosh
Geologica Acta (ISSN-1695-6133)	DOI: 10.1344/105.000001517	Deep crustal electromagnetic structure of Bhuj earthquake region (India) and its implications	1.474	2010	K.Naganjaneyulu, J.J.Ledo, P.Queralt
Journal of Geodynamics	DOI:10.1016/j.jog.2009.12.001	The Cambrian collisional suture of	1.812	2010	K.Naganjaneyulu, M.Santosh

		Gondwana in southern India: A geophysical appraisal			
Physics of the Earth and Planetary Interiors	doi:10.1016/j.pepi.2010.03.014	Deep crustal electromagnetic structure of central India tectonic zone and its implications	1.993	2010	K.Naganjaneyulu, G. Dhanunjaya Naidu, M. Someswara Rao, K. Ravi Shankar, S.R.K. Kishore, D.N. Murthy, K. Veeraswamy, T. Harinarayana
Journal of Asian Earth Sciences	doi:10.1016/j.jseaes.2010.08.014	Crustal architecture beneath Madurai Block, southern India deduced from magnetotelluric studies: Implications for subduction–accretion tectonics associated with Gondwana assembly	2.215	2011	K.Naganjaneyulu, M. Santosh
Earth Planets Space	doi:10.5047/eps.2010.10.006	Granitic and magmatic bodies in the deep crust of Son Narmada region, central India: Constraints from seismic, gravity and magnetotelluric methods	1.074	2011	K. Naganjaneyulu
Geoscience Frontiers	doi:10.1016/j.gsf.2011.06.001	Geophysical signatures of fluids in a reactivated Precambrian collisional suture in central India	0	2011	K.Naganjaneyulu, M. Santosh
Journal of Asian Earth Sciences	doi:10.1016/j.jseaes.2011.07.002	The nature and thickness of lithosphere beneath the Archean Dharwar Craton, southern India: A magnetotelluric model	2.215	2012	K.Naganjaneyulu, M. Santosh
Geological Journal	doi: 10.1002/gj.1307	Tracing the Proterozoic continental collision in NW India: a geophysical approach	1.333	2012	K.Naganjaneyulu, M. Santosh

Section 8 : Other Publication(s)

Publication / Journal / Book Name	Reference Details	Article / Paper Title	Publication Year	List of Author(s)	Additional Information

Section 9 : Patent(s)

Title	Inventors	Country	Publication Date	Filing Date	Grant Date	Patent No.

Section 10 : Membership(s) of National & International Committees

Committee	Position	Period	Purpose / Additional Information

Section 11 : Teaching Interest & Experience

No. of Ph.D Students Guided, if any 0

Teaching Interest Details

Main Area	Sub Area	Experience	No. of Classes

Section 12 : Job Experience Before Joining CSIR

Total Job Experience Before Joining CSIR: 0 Year(s) 0 Month(s) 0 Day(s)

Section 13 : Travels Abroad

Country	From	To	Venue	Purpose
Spain	07-Jul-2007	04-Jul-2008	University of Barcelona, Barcelona	BOYSCAST Fellowship
Spain	16-Jan-2009	15-Apr-2009	University of Barcelona, Barcelona	BECAS-MAEC fellowship
Hungary (Republic of)	23-Aug-2009	30-Aug-2009	Sopron	IAGA workshop
Egypt (Arab Republic of)	17-Sep-2010	25-Sep-2010	Cairo	20th Electromagnetic Induction Workshop