Travel Grant Awardees

Registration_ID	Abstract_Id	Title	Firstname	Surname	Institute	Category	Abstract title
							Intraocular lens explantation: have the indications and
			Krushna				outcomes changed over the years? A study from south-
EIVOC2015/R/020	0002/EIVOC2015	Mr	gopal	Panda	L.V.Prasad Eye Institute	Regular	east asia.
							Identification and comparison of critical axis
							combinations for estimating the refractive error of the
EIVOC2015/R/037	0015/EIVOC2015	Mr	Jonnadula	Kartik	L.V.Prasad Eye Institute	Regular	eye using netrag
					Optometry research &		Prevalence of refractive error in school children in rural
EIVOC2015/R/040	0019/EIVOC2015	Ms	Shikha	Shivhare	training Institute	Regular	population in banda
							Functional utility of corneal transplantation in unilateral
EIVOC2015/R/014	0020/EIVOC2015	Mr	Praveen	Bandela	L.V.Prasad Eye Institute	Regular	visual impairment
							Mechanized tangent screen kinetic perimeter: a new
EIVOC2015/R/058	0021/EIVOC2015	Mr	Sourav	Datta	L.V.Prasad Eye Institute	Regular	tool for mapping visual fields.
							Influence of contact lens wear on topography indices in
							keratoconus and in estimating progression prior to
EIVOC2015/R/069	0024/EIVOC2015	Mr	Preetam	Kumar	L.V.Prasad Eye Institute	Regular	collagen crosslinking
							Impact of rgp contact lenses on the stereoacuity of
EIVOC2015/R/034	0027/EIVOC2015	Mr	Vinay	Nilagiri	L.V.Prasad Eye Institute	Regular	keratoconic eyes
							Knowledge, attitude and practice of employers towards
							people with visual disabilities: how good or bad is it in
EIVOC2015/R/075	0030/EIVOC2015	Ms	Bharani	Seelam	L.V.Prasad Eye Institute	Regular	india?
			C.I.				566
EN 10 03 04 E /D 10 E 3	0027/50/062045		Shyam	Tummanapall		Dec. les	Efficacy of axial and tangential corneal topography
EIVOC2015/R/052	0037/EIVOC2015	Mr	sunder	I	L.V.Prasad Eye Institute	Regular	maps in detecting subclinical keratoconus
EN 10 63 04 E /6 /00 7	00.42 /50 /0.62045		N 11 - 11 - 1	D I .	Daniel and adams	Ci. de d	Prevalence of strabismus at tertiary eye care centre at
EIVOC2015/S/087	0043/EIVOC2015	Mr	Nidhi	Pandya	Drashti netralaya	Student	western central tribal belt of india.
					Dr.DY patil institute of		€œinvestigate the short-term effect of topical anti-
					optometry and vision		glaucoma medication on tear film stability, tear
EIVOC2015/R/115	0052/EIVOC2015	Ms	Susmita	Banerjee	sciences	Regular	thinning time, tear reservoir volume and tear aque
LIVOC2013/IV/113	0032/110002013	1013	Susmita	barrerjee	Nagar School of	Regulai	Frequency of nonstrabismic binocular vision anomalies
EIVOC2015/R/004	0054/EIVOC2015	Ms	Aloe	Gupta	Optometry	Regular	in patients with asthenopic symptom
114002013/11/004	000-7/11/002013	1413	71100	Jupia	Nagar School of	ricgulai	Awareness of optometry services among eye-care
EIVOC2015/R/114	0055/EIVOC2015	Mr	Atanu	Samanta	Optometry	Regular	practitioners
EIVOC2015/K/114	•	Ms			Drashti netralaya	Student	Title: to study prevalence of pediatric disorders.
LIVUCZU13/3/090	OUDU/ ETVUCZU15	1412	Shreya	Rajput	Di asiiti Heti alaya	Student	Title. to study prevalence of pediatric disorders.

Registration_ID	Abstract_Id	Title	Firstname	Surname	Institute	Category	Abstract title
EIVOC2015/R/089	0065/EIVOC2015	Mr	Ashesh	Acharya	Mechi Eye Hospital	Regular	A comparision of aberratons with the wasca aberrometer among asthenopic and non asthenopic population in patients with low refractve error.
EIVOC2015/R/154	0078/EIVOC2015	Mr	Dinesh	V	Goa Medical College	Regular	Outlook and awareness of optometry: a retrospective qualitative study among optometry students
EIVOC2015/R/076	0080/EIVOC2015	Ms	Vrushali	patil	Laxmi college of optometry	Student	Effect of uncorrected astigmatism on near vision in pseudophakic eyes
EIVOC2015/R/110	0081/EIVOC2015	Ms	Helly	Shah	Nagar School of Optometry	Regular	Clinical reliability of gonioscopy in comparison of ultrasound biomicroscopy for assessing the angle of anterior chamber among glaucoma patents
EIVOC2015/R/076	0082/EIVOC2015	Mr	Rakesh	Kaushal	Laxmi college of optometry	Regular	Challenges faced in optometry education and recommendations to overcome it: a qualitative study
EIVOC2015/R/076	0083/EIVOC2015	Ms	Rashmi	Kanojiya	Laxmi college of optometry	Student	Central macular thickness pre and post pan-retinal photocoagulation laser
EIVOC2015/R/150	0084/EIVOC2015	Mr	Santanu	Jana	Amity University	Regular	Comparisons of near, intermediate and distance visual acuity and quality of functional vision using questionnaire when pure vision multifocal contact
EIVOC2015/R/076	0086/EIVOC2015	Ms	Swapnali	Deshmukh	Laxmi college of optometry	Student	Factor influencing final base curve selection and its comparison with conventional method while fitting rigid gas permeable and soft contact lens.
EIVOC2015/R/076	0087/EIVOC2015	Mr	Nickson	Colaco	Laxmi college of optometry	Student	Inter and intra observer variability in oculyzer
EIVOC2015/R/076	0091/EIVOC2015	Ms	Samata	Dolas	Laxmi college of optometry	Student	Effect of lasik on intraocular pressure measurements
EIVOC2015/R/160	0095/EIVOC2015	Mr	Aditya chaitanya	А	L.V.Prasad Eye Institute	Alumini	Structure function relationship in glaucoma using ganglion cell-inner plexiform layer thickness measurements
EIVOC2015/R/062	0096/EIVOC2015	Ms	Prapti	Patel	Nagar School of Optometry	Regular	Effectiveness of spielmann's occluders as screening tools to detect accommodative component in esotropia

Registration_ID	Abstract_Id	Title	Firstname	Surname	Institute	Category	Abstract title
EIVOC2015/S/168	0098/EIVOC2015	Mr	Prateek	Kakkar	Lotus College of Optometry	Student	Visual fields and retinal nerve fibre layer changes in hyperthyroid and hypothyroid patients
EIVOC2015/R/172	0101/EIVOC2015	Mr	Veerendrana th	Pesala	·	Regular	Comparison of a novel gullstrand's equation based prototype refraction technique (julia) with standard auto refraction and retinoscopy techniques
EIVOC2015/S/175	0102/EIVOC2015	Ms	Saanika	Panvalkar	Lotus College Of Optometry	Student	Retinal nerve fibre layer thickness and visual field indices in unilateral amblyopes
EIVOC2015/R/147	0112/EIVOC2015	Mr	Mathews g	Vadath	School of optometry, Bharati vidyapeeth university	Regular	Overnight corneal oedema with different generation of silicone hydrogel contact lenses
EIVOC2015/R/111	0115/EIVOC2015	Ms	Riddhi		Nagar School of Optometry School of allied health	Regular	Comparison of effect of two subjective correction methods - sphero-cylindrical and spherical equivalent on visual acuity and contrast sensitivity A comparison of visual skills between higher order and
EIVOC2015/R/181	0119/EIVOC2015	Ms	Radhika	-	sciences ,Manipal	Regular	tail end batsman
EIVOC2015/S/187	0126/EIVOC2015	Ms	Meena		Sankara College of Optometry	Student	Prevalence of refractive errors in the age group 10 - 16 in students attending schools in eastern bangalore.
EIVOC2015/R/169	0130/EIVOC2015	Mr	Vishnurajan	В	School of allied health sciences ,Manipal	Regular	Influence of lasik on orthoptic parameters
EIVOC2015/S/195	0131/EIVOC2015	Mr	Vaibhav	Kothari	Lotus College of Optometry	Student	Knowledge of occupational eye health hazards and use of safety measures among welders
EIVOC2015/R/197	0132/EIVOC2015	Mr	Kiran	Challa	L.V.Prasad Eye Institute	Regular	A study on visual status in children with autistic spectral disease at shraddha center in hyderabad city
EIVOC2015/R/083	0134/EIVOC2015	Ms	Nazia	Mohammad	L.V.Prasad Eye Institute	Regular	Utility of anterior segment optical coherence tomography in the diagnosis and management of graft detachment post descemet's stripping endothelial keratoplasty
EIVOC2015/S/201	0135/EIVOC2015	Ms	Neha	Mishra	Lotus College Of Optometry	Student	Visual functions assessment among welders

Registration_ID	Abstract_Id	Title	Firstname	Surname	Institute	Category	Abstract title
EIVOC2015/R/198	0136/EIVOC2015	Mr	Reekham	Sahu	L.V.Prasad Eye Institute	Regular	Utility of clinical and topographic features in predicting acute corneal hydrops in keratoconus patients
EIVOC2015/R/182	0139/EIVOC2015	Mr	Nagarajan	Т	School of allied health sciences, Manipal	Regular	Title a comparison of subjective refraction during and post cycloplegic using different sizes of artificial pupil
EIVOC2015/S/199	0143/EIVOC2015	Ms	Sayali	Sawant	Lotus College Of Optometry	Student	Awareness and knowledge of computer vision syndrome in teenagers
EIVOC2015/R/205	0144/EIVOC2015	Mr	Tapojjwal	Pal	ICARE Eye Hospital & Post Graduate Institute	Regular	Visual outcome - a challenge in paedatric cataract surgery
EIVOC2015/R/162	0145/EIVOC2015	Ms	Sailaja	Kalla	Amity University	Regular	Saccades and pursuits performance in subjects with normal binocular vision and non-strabismic binocular vision anomalies under northern state univers
EIVOC2015/S/183	0146/EIVOC2015	Mr	Keyur	Savla	Lotus College Of Optometry	Student	Pituitary adenoma: a rare ocular emergency
EIVOC2015/R/210	0149/EIVOC2015	Ms	Nithya	Ravindren	School of allied health sciences, Manipal	Regular	Comparison of computerized binocular vision test using vts 3.0 and standard binocular vision testing methods
EIVOC2015/R/021	0151/EIVOC2015	Mr	Nachieketa	Sharma	Siksha 'O' Anusandhan University	Regular	Spot-size ratio departure in retinitis pigmentosa
EIVOC2015/S/238	0168/EIVOC2015	Mr	Ajay kumar	Sahu	MGM Eye Institute	Student	Keratoconus in central india: clinical manifestations and treatment outcome
EIVOC2015/S/239	0169/EIVOC2015	Mr	Lokeshwar prasad	Sahu	MGM Eye Institute	Student	Visual outcome in patients with low vision devices in a tertiary eyecare centre in central india
EIVOC2015/S/240	0170/EIVOC2015	Mr	Pradeep chand	Dubey	MGM Eye Institute	Student	Placido-based topography finding of keratokonus in central india
EIVOC2015/S/241	0171/EIVOC2015	Mr	Sunil kumar	Chauhan	MGM Eye Institute	Student	Spectral domain oct features in acute & chronic central serous chorioretinopathy