

**Viernes, 12 de mayo - Friday, May 12**

**De 16:30 a 17:00 - From 16:30 to 17:00**

ID	TÍTULO - TITLE	Terminal
977	<i>Research-led theme</i> AFFORDABLE OBJECTIVE HETEROPHORIA ASSESSMENT TOOL COMBINING A COMMERCIAL OFF-THE-SHELF CAMERA AND IMAGE PROCESSING TECHNIQUES. Liat Gantz et al	1
980	<i>Research-led theme</i> CLINICAL DECISION MAKING AND THE REFERRAL PRACTICE OF UK OPTOMETRISTS. David Parkins et al	2
987	<i>Research-led theme</i> COMPARATIVE ANALYSIS OF THE AMPLITUDE OF ACCOMMODATION MEASURED WITH TWO SUBJECTIVE TECHNIQUES (PUSH-UP & MINUS LENS) IN VARIOUS AGE AND AMETROPIA GROUPS. Esther López Artero et al	3
1048	<i>Research-led theme</i> IS FUSIONAL VERGENCE A VALID TEST? THE USE OF CENTRAL SUPPRESSION AS A MARKER OF SENSORY FUSION LOSS. Paolo Tacconella et al	4
1072	<i>Research-led theme</i> CHARACTERIZATION OF VISUAL FUNCTION IN PATIENTS WITH MOTOR-EYE DYSFUNCTIONS: MICROPERIMETRY STUDY. María de las Mercedes Arroyo Guardado et al	5
1092	<i>Research-led theme</i> TEMPORARY INFLUENCE OF READING AND VIDEOGAMES IN REFRACTIVE ERROR. Jorge Jorge et al	6
1107	<i>Research-led theme</i> OBJECTIVE MEASUREMENT OF THE FIXATION DISPARITY USING AN INFRARED CAMERA. Vicent Sanchís Jurado et al	7
1135	<i>Research-led theme</i> ACCURACY OF A BINOCULAR, HEADMOUNTED TECHNOLOGY TO MEASURE THE OCULOMOTOR RESPONSE. Madeline Harvey Brown et al	8
1137	<i>Research-led theme</i> PUPIL CHANGES IN RESPONSE TO CHANGING LIGHT LEVELS IN MYOPES AND EMMETROPES MEASURED USING A NOVEL DYNAMIC INFRARED CAMERA SYSTEM. Laura Elaine Sweeney et al	9
1142	<i>Research-led theme</i> USE OF ELECTRONIC DEVICES IN A LOW VISION POPULATION. Luis Pérez Mañá et al	10
1164	<i>Research-led theme</i> OBJECTIVE MEASURES OF EYE MOVEMENTS DURING READING: INFLUENCE OF CONTRAST, BACKGROUND COLOR, LOW-POWER LENSES AND PRISMS. Juan Carlos Ondategui Parra et al	11
947	<i>Clinical theme</i> WHAT DOMINATES DOMINANCE? Jonathan Shapiro	12

De 17:00 a 17:30 - From 17:00 to 17:30

ID	TÍTULO - TITLE	Terminal
962	<i>Research-led theme</i> PHYSICO-CHEMICAL AND CLINICAL STUDY OF TWO LIPID-CONTAINING ARTIFICIAL TEARS. Carme Serés Revés et al	1
1002	<i>Research-led theme</i> EVALUATION OF COMPUTER USE ON TEAR FILM. Marina Martín et al	2
1010	<i>Research-led theme</i> AGREEMENT AMONG ORBSCAN, PENTACAM AND IOL MASTER FOR THE CALCULATION OF POSTERIOR CHAMBER PHAKIC IMPLANTABLE COLLAMER LENS (ICL) SIZE. Vanessa Blázquez Sánchez et al	3
1012	<i>Research-led theme</i> EVALUATION OF THE RESIDENCE TIME OF DIFFERENT ARTIFICIAL TEARS ON THE OCULAR SURFACE USING OCT. Cristina Pastrana et al	4
1016	<i>Research-led theme</i> OBJECTIVE OPTICAL QUALITY OUTCOMES COMPARISON BETWEEN MONOFOCAL, MULTIFOCAL AND EXTENDED-RANGE-OF-VISION INTRAOCULAR LENSES. Galadriel Giménez Calvo et al	5
1051	<i>Research-led theme</i> PUPILLARY NEAR REFLEX IN PSEUDOPHAKES IMPLANTED WITH MONOFOCAL INTRAOCULAR LENSES. Renato Gomes et al	6
1093	<i>Research-led theme</i> COMPARISON BETWEEN SCHIRMER'S TEST AND A NEW PHENOL RED THREAD TEST. J Peter Gierow et al	7
1099	<i>Research-led theme</i> OBJECTIVE OPTICAL ASSESSMENT OF TEAR-FILM QUALITY IN PATIENTS WITH GLAUCOMA TREATMENT. Diana Soriano Pina et al	8
1100	<i>Research-led theme</i> NOVEL LIPOSOMAL ARTIFICIAL TEAR FORMULATION FOR DRY EYE DISEASE TREATMENT. Duygu Acar et al	9
1117	<i>Research-led theme</i> RELATION BETWEEN THE ILLUMINATING WAVELENGTHS AND THE CONTRAST OF MEIBOMIAN GLAND IMAGES. Assumpta Peral Cerdá et al	10
1161	<i>Research-led theme</i> COMPARISON OF VISUAL FUNCTION BETWEEN 3 DIFFERENTS INTRAOCULAR LENSES. Irene Altemir Gómez et al	11

De 17:00 a 17:30 - From 17:00 to 17:30

ID	TÍTULO - TITLE	Terminal
968	<i>Research-led theme</i> COMPARISON OF DIFFERENT GAS PERMEABLE CONTACT LENSES FITTING GUIDELINES IN KERATOCONUS. Sara Ortiz Toquero et al	1
993	<i>Research-led theme</i> CLINICAL CHARACTERISATION OF SCHLEMM CANAL WITH ENHANCED DEPTH IMAGING OPTICAL COHERENCE TOMOGRAPHY. Victoria de Juan et al	2

1001	<i>Research-led theme</i> EVALUATION OF ANTERIOR CHAMBER PARAMETERS WITH SPECTRAL-DOMAIN OPTICAL COHERENCE TOMOGRAPHY. Elvira Orduna Hospital et al	3
1057	<i>Research-led theme</i> CILIARY MUSCLE, CRYSTALLINE LENS AND ANTERIOR CHAMBER CHANGES DURING ACCOMMODATION IMAGED WITH HIGH RESOLUTION OPTICAL COHERENCE TOMOGRAPHY. Robert Montés Micó et al	4
1065	<i>Research-led theme</i> NEW SIMPLE AND ACCURATE INDICES OF CORNEAL REGULARITY. Diego Montagud et al	5
1077	<i>Research-led theme</i> REDUCTION OF NIGHT VISION DISTURBANCES WITH SCLERAL CONTACT LENSES IN IRREGULAR AND NORMAL CORNEAS: SUBJECTIVE AND OBJECTIVE ANALYSIS. Rute J Macedo-de-Araújo et al	6
1079	<i>Research-led theme</i> FUNGAL SPECIES ADHERED TO DAILY DISPOSABLE CONTACT LENSES AFTER WEAR. Madalena Lira et al	7
1081	<i>Research-led theme</i> IRIDIOCORNEAL ANGLE STRUCTURE VARIATIONS WITH ACCOMMODATION USING HIGH-RESOLUTION ANTERIOR SEGMENT OPTICAL COHERENCE TOMOGRAPHY. José J. Esteve Taboada et al	8
1118	<i>Research-led theme</i> VISUALIZATION AND MEASUREMENT OF MEIBOMIAN GLAND CONTRAST WITH VISIBLE LIGHT. Assumpta Peral Cerdá et al	9
1153	<i>Research-led theme</i> INTRACORNEAL RING SEGMENTS (210 DEGREE ARC LENGTH) IN HYPERPROLATE KERATOCONUS. Ignacio Serrano Peláez	10
1165	<i>Research-led theme</i> TREATMENT OF CORNEAL ECTASIA AFTER LASIK WITH INTRASTROMAL RINGS. Inmaculada Bueno Gimeno et al	11

### Sábado, 13 de mayo - Saturday, May 13

De 13:30 a 14:00 - From 13:30 to 14:00

ID	TÍTULO - TITLE	Terminal
978	<i>Research-led theme</i> EXPOSURE TO BLUE LIGHT FROM ELECTRONIC DEVICES IN SPANISH YOUNG AND MIDDLE AGED WOMEN. Marta C. García Romera et al	1
1008	<i>Research-led theme</i> OPTICAL QUALITY AFTER ND:YAG-LASER CAPSULOTOMY ASSESSED WITH A DOUBLE-PASS TECHNIQUE. Ana González Fernández et al	2
1011	<i>Research-led theme</i> CORRELATION BETWEEN PARAMETERS OBTAINED WITH IOL MASTER 500® (BIOMETER BASED ON INTERFEROMETRY) AND IOL MASTER 700® (BIOMETER BASED ON OPTICAL COHERENCE TOMOGRAPHY). Vanesa Blázquez Sánchez et al	3
1063	<i>Research-led theme</i> EFFECTS OF SPECTRAL COMPOSITION AND SCREEN LUMINANCE OF LED SCREENS ON OCULAR SYNKINESIS IN CHILDREN. Xabier Rodríguez Alonso et al	4

1098	<i>Research-led theme</i> INFLUENCE OF THE CENTRAL HOLE OF THE ICL-V4C ON NIGHT DRIVING CONDITIONS. Elena Martínez Plaza et al	6
1104	<i>Research-led theme</i> CLINICAL EVALUATION OF FREE-FORM PALS: CUSTOMIZED VS STANDARD DESIGNS. Pablo Concepción Grande et al	7
1106	<i>Research-led theme</i> SUBJECTIVE PREFERENCE OF FREE-FORM PALS ACCORDING TO THE LEVEL OF HARDNESS IN THEIR POWER DISTRIBUTION MAPS. Marta Álvarez Díaz et al	8
1130	<i>Research-led theme</i> IMPACT OF THE SELECTED EYEGLASS FRAMES ON THE VISUAL BEHAVIOR. Mila Dragomirova et al	10
1131	<i>Research-led theme</i> DO SELF-ADJUSTING SPECTACLES RESULT IN ACCURATE SELF-PRESCRIBING? Mhairi Day et al	11
1150	<i>Research-led theme</i> MEASURING NEAR ZONE OF CLEAR VISION OF PROGRESSIVE LENSES WITH WEB APPLICATION. Matjaž Mihelčič et al	12

**De 14:00 a 14:30 - From 14:00 to 14:30**

ID	TÍTULO - TITLE	Terminal
956	<i>Research-led theme</i> REAL-TIME NON-INTRUSIVE ASSESSMENT OF VIEWING DISTANCE DURING COMPUTER USE. Genís Cardona Torradeflot et al	1
986	<i>Research-led theme</i> EYE DOMINANCE AND BINOCULARE COORDINATION OF THE EYES. Anita Forrer et al	2
988	<i>Research-led theme</i> USING PERCEPTUAL LEARNING IN VR TO TRAIN STEREO-ANOMALOUS OBSERVERS TO RELY ON DISPARITY CUES. Angélica Godínez et al	3
989	<i>Research-led theme</i> COMPARING STEREOPSIS IN SYMPTOMATIC PATIENTS USING TWO DIFFERENT METHODS: RANDOM DOT STEREO ACUITY TEST® AND STEREOTAB® (TABLET APP). Esther López Artero	4
1023	<i>Research-led theme</i> DEVELOPMENT OF OPTOKINETIC TRACKING SOFTWARE FOR OBJECTIVE EVALUATION OF VISUAL FUNCTION IN RODENTS. Gema Insa Sánchez et al	5
1059	<i>Research-led theme</i> EFFECT ON OCULAR MOTILITY AND ACCOMODATIVE LAG WHEN USING CHROMATIC LENSES IN READING. Elvira Peris et al	6
1060	<i>Research-led theme</i> APPLICATION OF DIGITAL ELECTROENCEPHALOGRAPHY TO EVALUATE THE STABILITY OF BINOCULAR VISION. Javier Martín Egea et al	7
1071	<i>Research-led theme</i> CALCULATION OF OCULAR ILLUMINATION BASED ON THE DEVICE USED AND PUPILAR DIAMETER. Xabier Rodríguez Alonso et al	8

1144	<i>Research-led theme</i> COMPARISON OF PUPIL SIZE BETWEEN MONOCULAR AND BINOCULAR VIEWING USING A HIGH SPEED CAMERA. Álvaro Pons et al	9
1158	<i>Research-led theme</i> EVALUATION OF A NEW DEVICE FOR HORIZONTAL AND VERTICAL FUSIONAL VERGENCE MEASUREMENT. Jorge Ares García et al	10

De 16:00 a 16:30 - From 16:00 to 16:30

ID	TÍTULO - TITLE	Terminal
966	<i>Clinical theme</i> RETINAL ASSESSMENT IN PEOPLE WITH DIABETES: THE ROLE OF OPTOMETRISTS. Vibeke Sundling et al	1
971	<i>Clinical theme</i> TECHNOLOGY REQUIRED FOR FUTURE PRACTICE: FROM MOLDING TO EYE MAPPING, UNDERSTANDING THE IMPORTANCE OF OCULAR SURFACE SAGITTAL HEIGHT IN LENS DESIGN. Langis Michaud	2
976	<i>Educational theme</i> PROVIDING EYE CARE TO YOUNG CHILDREN WITH INTELLECTUAL DISABILITY A REVIEW OF THE SPECIAL OLYMPIC YOUNG ATHLETES OPENING EYES VISION PROGRAM. Sandra Block	3
979	<i>Clinical theme</i> HYDROPS CORNEAL: A POSSIBLE TREATMENT. CASE REPORT. María José Bautista et al	4
985	<i>Clinical theme</i> PERCEPTIONS OF PORTUGUESE EYE CARE PRACTITIONERS TOWARDS FITTING CONTACT LENSES IN CHILDREN AND ADOLESCENTS. Sofia Peixoto de Matos et al	5
1009	<i>Clinical theme</i> NEAR ASTIGMATISM IN RELATION TO THE LISTING S LAW. Simona Bramborová et al	6
1019	<i>Educational theme</i> COLLABORATIVE VIDEO LEARNING IN A VIRTUAL ENVIRONMENT THROUGH THE USE OF MOBILE DEVICES. Ricardo Bernárdez Vilaboa et al	7
1039	<i>Educational theme</i> THE LOOK OF AN "INDIAN SLUM". Silvia Tablada García	8
1086	<i>Educational theme</i> CHARACTERIZING THE POINT SPREAD FUNCTION USING A VIRTUAL LABORATORY. Vicente Ferrando Martín et al	10
1091	<i>Clinical theme</i> PUTTING MYOPIA CONTROL INTO PRACTICE WITH A STANDARDISED QUESTIONNAIRE. Pascal Blaser et al	11
1123	<i>Clinical theme</i> MINISCLERAL CONTACT LENS FITTING IN A CORNEAL ESTROMAL DISTROPHY. Víctor Javier García Molina et al	12

De 16:30 a 17:00 - From 16:30 to 17:00

ID	TÍTULO - TITTLE	Terminal
961	<i>Research-led theme</i> STANDARDIZATION OF MACULAR VOLUME IN HEALTHY SPANISH CHILDREN'S POPULATIO Claudia de Escauriaza et al	1
994	<i>Research-led theme</i> QUANTIFICATION OF BLEB VOLUME WITH SWEEP SOURCE OPTICAL COHERENCE TOMOGRAPHY AFTER DEEP SCLERECTOMY. Victoria de Juan et al	2
1022	<i>Research-led theme</i> COMPARISON OF CHOROIDAL THICKNESS IN SPECTRALIS SD-OCT AND SWEEP SOURCE SS-OCT OPTICAL COHERENCE TOMOGRAPHY MEASUREMENTS. Gema Insa Sánchez et al	3
1037	<i>Research-led theme</i> MACULAR THICKNESS AND VISUAL FIELD IN DIABETICS WITHOUT RETINOPATHY OR MACULAR OEDEMA. Juan Carlos Viñuela Rodríguez	4
1061	<i>Research-led theme</i> COMPUTERISED MAPPING OF METAMORPHOPSIA AND CENTRAL VISUAL FIELD LOSS IN MACULAR DISEASE PATIENTS. Niall Strang et al	5
1121	<i>Research-led theme</i> LONG-EFFECT OF 5-MCA-NAT ON THE IOP OF GLAUCOMATOUS MICE. Alejandro Martínez Águila et al	7
1136	<i>Research-led theme</i> ASSESSMENT OF THE AGREEMENT BETWEEN CORVISST, ORA AND ICARE TONOMETER IN MEASURING INTRAOCULAR PRESSURE. Daniela Oehring et al	8
1159	<i>Research-led theme</i> EFFICACY OF SELECTIVE LASERTRABECULOPLASTY (SLT) ON A COHORT OF PATIENTS WITH PRIMARY OPEN ANGLE GLAUCOMA (POAG) AND OCULAR HYPERTENSION (OHT). Bianca Otten et al	9
1160	<i>Research-led theme</i> DYNAMICS OF RETINAL AXONAL INJURY AND VISUAL OUTCOMES AFTER AN ACUTE OPTIC NEURITIS. BARCELONA VISUAL-PATHWAY COHORT STUDY. Salut Alba Arbalat et al	10

De 17:00 a 17:30 - From 17:00 to 17:30

ID	TÍTULO - TITTLE	Terminal
1000	<i>Research-led theme</i> PILOT STUDY ABOUT PERIPHERAL REFRACTION CHANGES IN MYOPIA ONSET IN CAUCASIAN CHILDREN. Raúl Martín et al	1
1040	<i>Research-led theme</i> PREVALENCE OF REFRACTIVE ERRORS IN CHILDREN IN MADRID (SPAIN). Mariano González Pérez et al	2
1041	<i>Research-led theme</i> NO INCREASE OF MYOPIA IN GERMANY FROM 2000 TO 2015! Wolfgang Wesemann et al	3
1045	<i>Research-led theme</i> OBJECTIVE AND SUBJECTIVE LONGITUDINAL EVALUATION OF NIGHT VISUAL DISTURBANCES USING NEW METHODS. Santiago Escandón García et al	4

1052	<i>Research-led theme</i> LOWER AND HIGHER-ORDER SPHERICAL ABERRATIONS AS DEGRADING FACTORS OF VISUAL QUALITY UNDER DIM LIGHT CONDITIONS: LIGHT DISTORTION ANALYSIS. Ana Amorim de Sousa et al	5
1068	<i>Research-led theme</i> VISUAL ACUITY VARIATION WITH OPTOTYPE PRESENTATION TIME VANISHING OPTOTYPES. André Machado et al	6
1069	<i>Research-led theme</i> PREVALENCE OF REFRACTIVE ERRORS IN PORTUGUESE INFANTS, ADOLESCENTS AND YOUNG ADULTS. António Queirós et al	7
1073	<i>Research-led theme</i> ADAPTIVE OPTICS SYSTEMS IN RESEARCH STUDIES ALLOW TO SHED SOME LIGHT IN THE NEURAL MECHANISMS OF VISION. Robert Montés Micó et al	8
1080	<i>Research-led theme</i> VISUAL QUALITY ASSESSMENT UNDER DIFFERENT SIMULATED VISUAL CONDITIONS: CHANGES IN OPTICAL WAVEFRONT AND ACCOMMODATION. José J. Esteve Taboada et al	9
1085	<i>Research-led theme</i> VALIDATION OF A COMPUTER APPLICATION TO EVALUATE THE VISUAL REACTION TIME. Jorge Jorge et al	10
1090	<i>Research-led theme</i> CONTRAST DETECTION IN NOISE IN AXIAL MYOPIA. Alice McTrusty et al	11
1133	<i>Research-led theme</i> A STUDY ON THE EFFECTIVENESS OF AN AUTOMATED SCREENING PROGRAM (RETINALYZE-SYSTEM) FOR DIGITAL RETINAL IMAGES WITH REGARD TO THE EARLY DETECTION OF DIABETIC RETINOPATHY AND AMD. Janina Braun	12

**De 17:30 a 18:00 - From 17:30 to 18:00**

ID	TÍTULO - TITLE	Terminal
981	<i>Clinical theme</i> THE CHALLENGES IN EYE HEALTH COMMISSIONING, AND SOLUTIONS DESCRIBING NEW MODELS OF EYE CARE DELIVERY IN ENGLAND. David Parkins	2
990	<i>Educational theme</i> BULGARIAN-IRISH OPTOMETRY COLLABORATION TO SCREEN SCHOOL CHILDREN S VISION. Mila Dragomirova et al	3
991	<i>Clinical theme</i> LOW VISION CASE STUDY OF A PATIENT WITH MULTIPLE SCLEROSIS. Jennifer Brower	4
992	<i>Educational theme</i> GAMIFICATION IN OPTOMETRY TEACHING: CLOUD COMPUTING TOOLS TO IMPROVE FORMATIVE ASSESSMENT: STUDENT OPINION. Irene Sánchez Pavón et al	5
999	<i>Educational theme</i> HOPE IN SIGHT: AN OPTOMETRIC EDUCATION PROGRAM FOR HUMANITARIAN AID TO IMMIGRANT POPULATIONS. Ariela Gordon Shaag et al	6

1003	<i>Clinical theme</i> SOFT CONTACT LENS COMPLIANCE AMONGST UNDERGRADUATE OPTOMETRY AND PHARMACY STUDENTS. Amit Jinabhai et al	7
1021	<i>Educational theme</i> EVIDENCE-BASED-PRACTICE PILOT DEVELOPED FOR THIRD YEAR OPTOMETRY STUDENTS IN THEIR VISION THERAPY MODULE. Rachel Eichler et al	8
1105	<i>Clinical theme</i> FULL SCLERAL CONTACT LENS FITTING IN UNILATERAL KERATOCONUS. Alejandro Martínez Águila et al	9
1122	<i>Educational theme</i> ENHANCEMENT OF VISUAL ABILITIES BY AN ARTIFICIAL INTELLIGENCE-CUSTOMIZED VISUAL THERAPY PROGRAM. Enric Bach Cuadra et al	10
1134	<i>Clinical theme</i> CHALLENGING CONTACT LENS MANAGEMENT AFTER REFRACTIVE SURGERY . Eleni Poulere et al	11
1155	<i>Clinical theme</i> PATIENT MANAGEMENT IN PELLUCID MARGINAL CORNEAL DEGENERATION (PCMD). Giannis Psaltis et al	12

### **Domingo, 14 de mayo - Sunday, May 14**

**De 11:00 a 11:30 - From 11:00 to 11:30**

ID	TÍTULO - TITLE	Terminal
955	<i>Research-led theme</i> CONTRAST SENSITIVITY AND GLARE DISABILITY MEASUREMENTS IN CONTACT LENS WEARERS. Kristina Mihić et al	1
965	<i>Research-led theme</i> OPTOMETRIC PRACTICE ATTITUDES IN KERATOCONUS PATIENT MANAGEMENT: UK VERSUS SPAIN. Sara Ortiz Toquero et al	2
969	<i>Research-led theme</i> COMPARISON OF THE ANTERIOR COMA ABERRATION IN DIFFERENT KERATOCONUS STAGES TO IMPROVE THE AMSLER-KRUMEICH KERATOCONUS CLASSIFICATION. Raúl Martín et al	3
995	<i>Research-led theme</i> REPEATABILITY OF WETTABILITY ANGLE MEASUREMENT IN CONTACT LENSES WITH CAPTIVE BUBBLE METHOD. Irene Sánchez Pavón et al	4
1018	<i>Research-led theme</i> CORRELATION BETWEEN CORNEAL ELEVATION AND CORNEAL ASTIGMATISM MEASURED WITH TWO DIFFERENT TOPOGRAPHERS". Gonzalo Carracedo Rodríguez et al	5
1054	<i>Research-led theme</i> RELATIONSHIP BETWEEN CORNEAL TOPOGRAPHIC PARAMETERS AND LIGHT DISTURBANCE PHENOMENA IN HEALTHY SUBJECTS. Ana Amorim de Sousa et al	6
1055	<i>Research-led theme</i> CORNEAL WAVEFRONT ABERROMETRY CHANGES AFTER SCLERAL LENS WEARING IN PATIENTS WITH KERATOCONUS. María Serramito et al	7



1058	<i>Research-led theme</i> VARIATION OF VISUAL FUNCTION WITH PRISMATIC SOFT CONTACT LENSES. Carlos Carpena Torres et al	8
1070	<i>Research-led theme</i> EXPERIMENTAL ANALYSIS OF DYSPHOTOPSIA WITH DOMINANT AND NON-DOMINANT MULTIFOCAL CONTACT LENSES AND CORRELATION WITH OCULAR ABERRATIONS. José Manuel González Méijome et al	9
1078	<i>Research-led theme</i> EVALUATION OF CYTOTOXIC POTENTIAL AND INFLAMMATORY RESPONSE OF DIFFERENT TYPES OF CONTACT LENSES BEFORE WEAR. Madalena Lira et al	10
1088	<i>Research-led theme</i> ANALYSIS OF THE CORNEAL SUB-BASAL NERVE PLEXUS IN CONTACT LENS DISCOMFORT. Alberto López de la Rosa et al	11
1126	<i>Research-led theme</i> POWER PROFILES OF RIGID GAS PERMEABLE MULTIFOCAL CONTACT LENSES WITH VARIABLE DISTANCE OPTICAL ZONES. Daniel Monsálvez et al	12