

Presentaciones orales
Oral presentations



Viernes, 12 de mayo - Friday, May 12

De 15:00 a 16:00 - From 15:00 to 16:00

Sala MR 11 - Room MR 11

Research papers I – Rapid fire

ID	TÍTULO - TITLE
946*	SIMULATING REAL-WORLD SCENES VIEWED THROUGH OPHTHALMIC LENSES. Sergio Barbero et al
1013*	ABERROMETRIC OUTCOMES COMPARISON AFTER IMPLANTATION OF INTRAOCULAR LENSES FROM THREE CONSECUTIVE GENERATIONS OF THE SAME FAMILY. Irene Altemir Gómez et al
1043*	DYSPHOTOPSIAS BEFORE AND AFTER IMPLANTATION OF MULTIFOCAL IOLS IN CLEAR LENS PRESBYOPIC PATIENTS. Santiago Escandón García et al
954*	VALIDATION AND REPEATABILITY OF NEW STATIONARY SCHEIMPFLUG DEVICE THAT COMBINES HARTMANN-SHACK ABERROMETRY WITH PLACIDO DISK BASED VIDEOKERATOGRAPHY (VX120). Einat Shneur et al
1033*	SOFTWARE USE FOR BLUE LIGHT SCREEN ATTENUATION ON MOBILE DEVICES. Jorge A. Calvo Sanz et al

*10 minutes each including questions.

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

Sala MR 05 - Room MR-05

Clinical papers I

ID	TÍTULO - TITLE
1044*	CLINICAL CONTROVERSIES AND TROUBLESHOOTING IN THE SCLERAL LENS FITTING. Javier Rojas Viñuela
1163*	OCT ANGIOGRAPHY FOR ANTERIOR SEGMENT. Javier Cantó Vañó et al
1007*	COMBINED EFFECT OF INHERENT AND INDUCED ABERRATIONS WITH MULTIFOCAL CONTACT LENS ON VISUAL PERFORMANCE. Daniela Lopes Ferreira et al

*15 minutes each plus questions.

De 18:00 a 19:00 - From 18:00 to 19:00

Sala MR 05 - Room MR 05

Clinical papers II

ID	TÍTULO - TITLE
1006*	THE USE OF EYE TRACKING TECHNOLOGIES IN CHILDREN AND YOUNG ADULTS WITH SPECIAL NEEDS. Valdeflors Vinuela Navarro et al
970*	MYOPIA CONTROL IN THE CLASSROOM: HOW CAN WE ADAPT THE TECHNOLOGICAL ENVIRONMENT TO CHILDREN VISUAL NEEDS? Langis Michaud
996*	ROLE OF NEW TECHNOLOGIES ABOUT FUNCTIONAL AMBLYOPIA: A BINOCULAR APPROACH TO EVALUATION AND TREATMENT. Giovanni Cavalieri et al

*15 minutes each plus questions.

Sábado, 13 de mayo - Saturday, May 13

De 14:30 a 15:30 - From 14:30 to 15:30

Sala MR 05 + MR 09 - Room MR 05 + MR 06

Clinical + Education I

ID	TÍTULO - TITLE
1097*	GERIATRIC OPTOMETRY. Justyna Wosik et al
953*	A FLIPPED CLASSROOM (FC) MODULE PILOTED IN AN OPTOMETRY SCHOOL LECTURE COURSE ON "GERIATRIC OPTOMETRY". Einat Shneur et al
1053*	NEW PROGRAM DEVELOPS CLINICIANS' RESEARCH SKILLS THROUGH PARTICIPATION IN AN OBSERVATIONAL RESEARCH STUDY CONDUCTED ONSITE AT THE NETHERLANDS CONTACT LENS CONGRESS. Maurice Heunen et al

*15 minutes each plus questions.

De 15:30 a 16:30 - From 15:30 to 16:30

Sala MR 05 + MR 09 - Room MR 05 + MR 06

Research papers II – Rapid fire

ID	TÍTULO - TITLE
1094*	BIOMECHANICAL CHANGES IN KERATOCONUS, CROSS-LINKING AND INTRASTROMAL CORNEAL RING PATIENTS. A PILOT STUDY. Mari Carmen García Domene et al
1075*	ASSESSMENT OF THE ANTERIOR SCLERAL SHAPE IN HEALTHY AND IRREGULAR CORNEAS AND AFTER SCLERAL CONTACT LENS WEAR. Rute J Macedo de Araújo et al
1015*	LIGHT DISTURBANCE IN PRESBYOPIA WITH MULTIFOCAL CL AND MONOVISION. Paulo Fernandes et al

984*	WAVEFRONT HYDROGEL CONTACT LENSES FOR CORRECTING HIGH ORDER ABERRATIONS IN NORMAL EYES. Konstantinos Katsoulos et al
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*10 minutes each plus questions.

Domingo, 14 de mayo - Sunday, May 14

De 10:00 a 11:00 - From 10:00 to 11:00

Sala MR 11 - Room MR 11

Research papers III – Rapid fire

ID	TÍTULO - TITLE
1173	EXAMINING THE STRUCTURE-FUNCTION RELATIONSHIP IN GLAUCOMA WITH ACHROMATIC PERIMETRIC STIMULI EXHIBITING COMPLETE SPATIOTEMPORAL SUMMATION. Pádraig Mulholland et al
1109	OUTCOMES FROM A DUBLIN BASED GLAUCOMA REFERRAL REFINEMENT CLINIC. Catriona Barrett et al
1025	ESTIMATION OF THE IMPACT OF INTRAOCULAR PHYSICAL PRESSURE, CCT AND CORNEAL TOPOGRAPHY ON IOP READINGS USING NON-CONTACT DEVICES (CORVISST, ORA, ICARE). Daniela Oehring et al
1172	SCREENING FOR ELEVATED INTRAOCULAR PRESSURE (IOP) IN A SHOPPING CENTRE POP-UP USING ICARE TONOMETRY. Laura Edwards et al
1035	MODIFICATIONS OF THE CHOROIDAL THICKNESS AFTER THE ACCOMPLISHMENT OF PHYSICAL EXERCISE. Elvira Orduna Hospital et al

*10 minutes each including questions.

De 11:30 a 12:30 - From 11:30 to 12:30

Sala MR 11 - Room MR 11

Clinical + Education II

ID	TÍTULO - TITLE
1171	CORRELATION BETWEEN DISK HALO SIZE AND MESOPIC HIGH AND LOW CONTRAST VISUAL ACUITY IN TYPE 2 DIABETICS WITHOUT RETINOPATHY. Shroug Aldaham et al
1156	DYE LESS OCT-ANGIOGRAPHY. Andrés Navarro Mingorance et al
1026	TOOLS FOR TEACHING USING TECHNOLOGY: USEFUL TIPS FOR THE OPTOMETRIC EDUCATOR. Dinah Paritzky et al
963	TEACHING EVIDENCE BASED PRACTICE WITH ACTIVE LEARNING IN AN M.OPTOM COURSE. Liat Gantz et al

*15 minutes each including questions.

De 12:30 a 13:30 - *From 12:30 to 13:30*

Sala MR 06 - *Room MR 06*

Research papers IV – Rapid fire

ID	TÍTULO - <i>TITTLE</i>
1076	DAILY LIFESTYLE TRENDS OF IRISH PRIMARY SCHOOL CHILDREN AND PARENTAL ATTITUDES TOWARD MYOPIA. Saoirse McCrann et al
1114	A NEW 3D VIRTUAL REALITY SYSTEM TO ASSESS VISUAL FUNCTION WITH CONVERGENCE AND ACCOMMODATION CONTROL. Jaume Pujol et al
1083	ACCOMMODATION IN VIRTUAL REALITY. Carles Otero et al
1095	COVER TEST MIGHT OVERESTIMATE THE PHORIA VALUES. Clara Mestre

*10 minutes each plus questions