

Abstract 116

PERFLUOROCARBON LIQUID-ASSISTED VITREO-DISSECTION IN EYES WITH FIRMLY ADHERENT POSTERIOR HYALOID

Oral

Abdelaziz I.*

AlMashreq ~ Cairo ~ Egypt

Purpose:

To describe a modification on the “mega Weiss-ring” technique, to assist in induction and propagation of posterior vitreous detachment (PVD) in cases with firmly adherent posterior hyaloid.

Methods:

After core vitrectomy, breaking into the posterior hyaloid face is made via active aspiration and cutting or a sharp dissection. This is followed by active and slow injection of perfluorocarbon liquid (PFCL) into the potential space between the posterior cortical vitreous and the neurosensory retina. A wave of PFCL propagates anteriorly causing “vitreo-dissection” of the peripheral cortical vitreous.

Results:

The technique was effective and safe in 4 cases with vitreoretinal traction syndrome, and 4 cases with diabetic tractional membranes.

Conclusions:

The technique can be considered as simple & relatively safe technique in cases with abnormal firmly adherent posterior hyaloid, when induction of PVD proves difficult.

Topics Index

| | |
|--|-----|
| IMAGING – Inherited diseases | 2 |
| IMAGING – Adaptive optic | 13 |
| IMAGING – AMD | 14 |
| IMAGING – Artificial intelligence | 24 |
| IMAGING – Central Serous Chorioretinopathy | 33 |
| IMAGING – Diabetic Retinopathy | 34 |
| IMAGING – Inflammatory and infectious diseases | 52 |
| IMAGING – Innovation | 62 |
| IMAGING – Macular Hole | 64 |
| IMAGING – Miscellaneous | 65 |
| IMAGING – Myopia | 87 |
| IMAGING – Ocular tumors | 91 |
| IMAGING – Pachychoroid | 94 |
| IMAGING – Ultrawidefield | 96 |
| IMAGING – Vitreomacular Traction | 100 |
| MEDICAL – AMD | 101 |
| MEDICAL – Artificial intelligence | 124 |
| MEDICAL – Central Serous Chorioretinopathy | 127 |
| MEDICAL – Diabetic Macular Edema | 129 |
| MEDICAL – Diabetic Retinopathy | 134 |
| MEDICAL – Inflammatory and infectious diseases | 139 |
| MEDICAL – Inherited diseases | 147 |
| MEDICAL – Innovation | 159 |
| MEDICAL – Maculopathies | 164 |
| MEDICAL – Myopia | 169 |
| MEDICAL – Ocular tumors | 174 |
| MEDICAL – Vascular retinal diseases | 177 |
| SURGICAL – Artificial intelligence | 181 |
| SURGICAL – Diabetic retinopathy | 183 |
| SURGICAL – Epiretinal membranes | 186 |
| SURGICAL – Genetic therapy | 193 |
| SURGICAL – Macular Hole | 194 |
| SURGICAL – Miscellaneous | 201 |
| SURGICAL – Ocular tumors | 220 |
| SURGICAL – Optic pit | 222 |
| SURGICAL – Retinal detachment | 227 |
| SURGICAL – Retinal transplants and implants | 246 |
| SURGICAL – Robotics, 3D and innovation | 249 |
| SURGICAL – Trauma | 254 |
| SURGICAL – Vitreomacular Traction | 258 |

| | |
|--|----|
| EARLY OCULAR PHENOTYPE AND PROGRESSION OF COBALAMIN C DEFICIENCY: EXPERIENCE OF AN ITALIAN CENTRE. | 2 |
| MULTIMODAL IMAGING CHARACTERIZATION OF DIFFERENT PHENOTYPES OF ABCA4-RELATED RETINOPATHY | 3 |
| EXTRAFOVEAL RETINAL REMODELLING AS AN EARLY BIOMARKER OF ABCA4-RELATED RETINAL DEGENERATION | 4 |
| MÜLLER CELLS IN CHOROIDEREMIA: AN OCT-BASED QUANTITATIVE STUDY | 5 |
| ANOMALIES OF THE RETINAL CAPILLARY PLEXUSES IN ADULT COATS DISEASE ON OCT ANGIOGRAPHY | 6 |
| OCTA STUDY OF CHOROIDAL VASCULATURE IN OPEN ANGLE GLAUCOMA PATIENTS | 7 |
| CHARACTERIZING MACULAR EDEMA IN RETINITIS PIGMENTOSA TOWARDS QUANTITATIVE MULTIMODAL IMAGING. | 8 |
| X-LINKED JUVENILE RETINOSCHISIS: CLINICAL AND SWEEP SOURCE OPTICAL COHERENCE TOMOGRAPHY FINDINGS | 9 |
| SWEEP SOURCE OPTICAL COHERENCE TOMOGRAPHY IN FUNDUS ALBIPUNCTATUS | 10 |
| INTEREST OF OCT-A ANALYSIS FOR THE DIAGNOSIS OF BEST DISEASE CHOROIDAL NEW-VESSELS. | 11 |
| SPECTRAL-DOMAIN OPTICAL COHERENCE TOMOGRAPHY ANALYSIS IN SYNDROMIC AND NONSYNDROMIC FORMS OF RETINITIS PIGMENTOSA DUE TO USH2A GENETIC VARIANTS | 12 |
| ADAPTIVE OPTICS IMAGING CHARACTERISTICS OF VARICELLA ZOSTER VIRUS NODULAR PERIARTERITIS | 13 |
| FUNDUS AUTOFLUORESCENCE IN EXTENSIVE MACULAR ATROPHY WITH PSEUDODRUSEN (EMAP) AND DIFFUSE TRICKLING GEOGRAPHIC ATROPHY (DTGA) | 14 |
| QUANTITATIVE ASSESSMENT OF CHORIOCAPILLARIS FLOW DEFICITS AND TYPE 1 MACULAR NEOVASCULARIZATION GROWTH IN AGE-RELATED MACULAR DEGENERATION | 15 |
| TOPOGRAPHICAL ANALYSIS OF THE CHORIOCAPILLARIS REPERFUSION AFTER LOADING ANTI-VEGF THERAPY IN NEOVASCULAR AMD | 16 |
| SPONTANEOUSLY RESOLVING MASSIVE SUBMACULAR BLEED WITH BREAKTHROUGH VITREOUS HAEMORRHAGE, SECONDARY TO POLYPOIDAL CHOROIDAL VASCULOPATHY | 17 |
| DIFFERENCES IN LONG-TERM PROGRESSION OF ATROPHY BETWEEN NEOVASCULAR AND NONNEOVASCULAR AGE-RELATED MACULAR DEGENERATION | 19 |
| THE IMPACT OF OCT DOUBLE LAYER SIGN CHARACTERISTICS ON LONG TERM VISUAL PROGNOSIS OF PATIENTS WITH NON-EXUDATIVE AGE RELATED MACULAR DEGENERATION | 21 |
| SHORT-TERM MORPHO-FUNCTIONAL CHANGES IN PREVIOUSLY TREATED NEOVASCULAR AMD EYES SWITCHED TO BROLUCIZUMAB | 22 |
| AUTOMATED DETECTION OF SMALL HYPERREFLECTIVE SPECKS AND FLECKS IN NON-NEOVASCULAR AGE-RELATED MACULAR DEGENERATION USING ULTRAHIGH RESOLUTION OPTICAL COHERENCE TOMOGRAPHY | 23 |

| | |
|---|----|
| REAL WORLD PERFORMANCE OF AI, HUMAN AND HYBRID SCREENING SYSTEMS FOR DIABETIC RETINOPATHY | 24 |
| HENLE’S FIBER LAYER SEGMENTATION WITH DEEP LEARNING ALGORITHMS | 25 |
| BEYOND AI - HUMAN-CENTERED COMPUTING IN OPHTHALMOLOGY | 27 |
| AUTOMATED MACHINE LEARNING-BASED CLASSIFICATION OF PROLIFERATIVE AND NON-PROLIFERATIVE DIABETIC RETINOPATHY USING OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY VASCULAR DENSITY MAPS | 28 |
| THREE-DIMENSIONAL ANALYSIS OF RETINAL VASCULATURE USING OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY (OCT-A) AND DEEP LEARNING | 30 |
| DEEP-LEARNING PREDICTION OF GEOGRAPHIC ATROPHY PROGRESSION: A MODEL-FREE, TRANSFORMER-BASED APPROACH TO FUNDUS AUTOFLUORESCENCE IMAGING | 31 |
| UTILIZATION OF AUTOMATED DEEP LEARNING APPROACH TOWARDS DETECTION OF OCULAR TOXOPLASMOVIS USING FUNDUS PHOTOGRAPHS | 32 |
| CENTRAL SEROUS CHOROIORETINOPATHY IN A CAUCASIAN COHORT: AN OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY STUDY | 33 |
| NON-INVASIVE CHARACTERIZATION OF INTRARETINAL MICROVASCULAR ABNORMALITIES WITH WIDEFIELD SWEEP SOURCE OCTA IMAGING | 34 |
| COMPARISON OF 50° HANDHELD FUNDUS CAMERA VERSUS ULTRA-WIDEFIELD TABLE-TOP FUNDUS CAMERA FOR DIABETIC RETINOPATHY DETECTION AND GRADING | 35 |
| ABNORMAL FLUID ACCUMULATION IN THE DIABETIC RETINA QUANTIFICATION USING OCT-LEAKAGE | 36 |
| VESSEL DENSITY METRICS USING SWEEP-SOURCE OCTA DISCRIMINATES SEVERITY STAGING OF NPDR - THE CHART STUDY | 37 |
| OCT ANGIOGRAPHY AS A TOOL FOR THE DIFFERENTIAL DIAGNOSIS OF DIABETIC AND TRANSIENT RETINOPATHY IN PREGNANT WOMEN WITH TYPE 1 DIABETES | 39 |
| CHARACTERIZATION OF TWO-YEAR PROGRESSION OF DIFFERENT PHENOTYPES OF NONPROLIFERATIVE DIABETIC RETINOPATHY | 40 |
| RETINOPATHY IN TYPE 1 DIABETES AND OCTA OVERLAY WITH BLOOD GLUCOSE VARIABILITY (RED OCTOBER): A CROSS-SECTIONAL OBSERVATIONAL STUDY IN SUB-OPTIMALLY CONTROLLED PATIENTS | 41 |
| MULTIMODAL IMAGING FEATURES OF RETINAL NEOVASCULARIZATIONS (NVS) IN PROLIFERATIVE DIABETIC RETINOPATHY (PDR) IN RESPONSE TO 3 ANTI-VEGF INJECTIONS | 42 |
| COMBINATION OF ULTRA-WIDE-FIELD COLOUR FUNDUS PHOTOGRAPHY AND OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY DEMONSTRATE DIFFERENT SUBTYPES OF NON-PROLIFERATIVE DIABETIC RETINOPATHY | 44 |
| COMPARISON OF THE EFFECT OF PAN-RETINAL PHOTOCOAGULATION VERSUS INTRAVITREAL ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR INJECTION ON THE FOVEAL VASCULATURE USING OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY | 45 |
| RETINAL MICROVASCULAR AND NEURONAL CHANGES IN ADOLESCENTS WITH TYPE 1 DIABETES | 47 |

| | |
|---|----|
| SELECTING A DISCRIMINATING THRESHOLD FOR THE SEVERITY OF DIABETIC RETINOPATHY: RELEVANCE OF THE ROC CURVE | 48 |
| TREATMENT-NAÏVE DIABETIC MACULAR EDEMA: PRELIMINARY RESULTS FROM THE CLINICAL STUDY “FOVEA”. | 49 |
| COLOCALIZATION OF ELLIPSOID ZONE DISRUPTION IN ENFACE OCT WITH CAPILLARY NON-PERFUSION ON DIFFERENT RETINAL VASCULAR LAYERS AND CHORIOCAPILLARIS OF DIABETIC PATIENTS | 50 |
| AUTOMATIC MEASUREMENT OF CHOROIDAL THICKNESS WITH SWEEP-SOURCE OPTICAL COHERENCE TOMOGRAPHY IN CHRONIC VOGT-KOYANAGI-HARADA DISEASE: 3 YEARS' FOLLOW-UP | 52 |
| ASSESSMENT OF STRUCTURAL AND VOLUMETRIC CHOROIDAL AND RETINAL INDICES IN EYES WITH VOGT KOYANAGI HARADA DISEASE | 53 |
| OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY MICROVASCULAR ALTERATIONS IN PATIENTS WITH JUVENILE SYSTEMIC LUPUS ERYTHEMATOSUS | 55 |
| OCT AS A DIAGNOSTIC TOOL IN MULTIFOCAL CHOROIDOPATY | 56 |
| CHOROIDAL VASCULARITY INDEX IN CENTRAL AND BRANCH RETINAL VEIN OCCLUSION | 57 |
| PUNCTATE INNER CHOROIDOPATHY/IDIOPATHIC MULTIFOCAL CHOROIDITIS-LIKE LESIONS IN UNRELATED RETINAL DISEASES | 59 |
| SWEEP SOURCE OCT AND SWEEP SOURCE OCT ANGIOGRAPHY FINDINGS IN A CASE OF CYTOMEGALOVIRUS RETINITIS | 61 |
| NEW QUANTITATIVE OCTA METRICS FOR THE ASSESSMENT OF THE GROWTH AND ACTIVITY OF MACULAR NEOVASCULARIZATION SECONDARY TO AGE-RELATED MACULAR DEGENERATION. | 62 |
| OCTA FINDINGS IN MIGRAINE PATIENTS WITH AND WITHOUT AURA | 63 |
| ANALYSIS OF SUPRA-RPE GRANULAR DEPOSITS IN FULL THICKNESS MACULAR HOLES USING ADAPTIVE OPTICS IMAGING | 64 |
| PERFUSION CHANGES IN OPTIC DISC IN GLAUCOMA PATIENTS – AN OPTIC COHERENCE TOMOGRAPHY-ANGIOGRAPHY STUDY | 65 |
| THE INFLUENCE OF TOPICAL MYDRIATICS ON PERIPAPILLARY AND MACULAR MICROVASCULATURE MEASURED BY OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN HEALTHY SUBJECTS AND DIABETIC PATIENTS WITHOUT DIABETIC RETINOPATHY | 66 |
| BILATERAL PAPILLEDEMA ASSOCIATED WITH RETINAL HEMORRHAGIC APPEARANCE AS EARLIEST SIGN OF SPINAL CORD TUMOR | 67 |
| SMALL-SIZED DISCS AND OCT NORMATIVE DATABASES IN CHILDREN | 68 |
| STRUCTURAL AND FUNCTIONAL OPHTHALMOLOGICAL FOLLOW-UP OF A PRETERM POPULATION: REPORT AT SIX YEARS OF AGE | 70 |
| OPTIC NERVE DRUSEN EVALUATION: A COMPARISON BETWEEN ULTRASOUND AND OCT | 71 |
| CIRCUMSCRIBED CHOROIDAL HEMANGIOMA ASSOCIATED WITH PERIPHERAL CHOROIDAL LESIONS | 72 |
| CASE REPORT: MULTIMODAL IMAGING IN THE DIAGNOSIS AND FOLLOW-UP OF RETINAL ARTERIAL MACROANEURYSM WITH BRANCH RETINAL ARTERY OCCLUSION | 73 |

| | |
|---|-----|
| SWEPT SOURCE OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN VALSALVA-LIKE RETINOPATHY: A CASE REPORT | 74 |
| A CASE OF CILIARETINAL ARTERY OCCLUSION: DIAGNOSTIC PROCEDURES | 75 |
| EVALUATION OF SUBCLINICAL POSTERIOR SEGMENT INVOLVEMENT IN MUCOPOLYSACCHARIDOS TYPE II- HUNTER SYNDROME BY SPECTRAL-DOMAIN OPTICAL COHERENCE TOMOGRAPHY | 76 |
| UNIQUE MULTI-MODAL IMAGING FEATURES OF GIANT, SUBFOVEAL CHOROIDAL LIPID GLOBULE | 78 |
| THE USE OF OCT-A IN THE DETECTION OF PATHOLOGICAL PERIPAPILLARY MICROCIRCULATION AND THE EVALUATION OF ITS TREATMENT. | 79 |
| OCULAR DECOMPRESSION RETINOPATHY: A RARE COMPLICATION OF GLAUCOMA DRAINAGE SURGERY | 81 |
| CLINICAL CASE OF LONG-TERM OBSERVATION OF PARACENTRAL ACUTE MIDDLE MACULOPATHY | 82 |
| HYPERREFLECTIVE RETINAL FOCI IN MULTIPLE SCLEROSIS | 83 |
| IMAGING BIOMARKERS OF LEUKEMIC CHOROIDOPATHY | 84 |
| HIGH RESOLUTION/HIGH SPEED (HR/HS) GAP: A NOVEL QUANTITATIVE METRIC IN OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY | 86 |
| OPTICAL COHERENCE TOMOGRAPHY POTENTIAL SOLO ROLE IN THE DIFFERENTIATION BETWEEN MYOPIC MACULAR HEMORRHAGES DUE TO MACULAR NEOVASCULARIZATION OR TO SPONTANEOUS BRUCH'S MEMBRANE RUPTURE | 87 |
| SEAGULL WINGS APPEARANCE ON OPTICAL COHERENCE TOMOGRAPHY: A CASE OF PERIPAPILLARY DETACHMENT IN PATHOLOGIC MYOPIA | 88 |
| MYOPIC MACULOPATHY WITHOUT MYOPIA | 89 |
| ASSESSMENT OF AN ARTERY-VEIN COMPLEX (AVC) IN MYOPIC CHOROIDAL NEOVASCULARIZATION WITH OCT-A. ROLE IN MYOPIC NEOVASCULARIZATION ACTIVITY. | 90 |
| EVALUATION OF RADIATION MACULOPATHY AFTER TREATMENT OF CHOROIDAL MELANOMA WITH RUTHENIUM-106 USING OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY | 91 |
| MULTIMODAL IMAGING OF COMBINED HAMARTOMA OF THE RETINA AND RETINAL PIGMENT EPITHELIUM | 93 |
| PROGRESSION OF PACHYCHOROID NEOVASCULOPATHY INTO ANEURYSMAL TYPE 1 CHOROIDAL NEOVASCULARIZATION OR POLYPOIDAL CHOROIDAL VASCULOPATHY | 94 |
| MULTIMODAL ULTRA WIDE FIELD AND RETRO MODE IMAGING IN A BENIGN CONCENTRIC ANNULAR MACULAR DYSTROPHY | 96 |
| A NOVEL APPROACH TO ESTIMATING CHOROIDAL LESION THICKNESS USING 2D ULTRA-WIDEFIELD OPTOMAP IMAGES | 97 |
| CHOROIDAL THICKNESS IN HEALTHY EYES MEASURED BY ULTRA-WIDEFIELD OPTICAL COHERENCE TOMOGRAPHY. | 99 |
| SPONTANEOUS CLOSURE OF FULL-THICKNESS MACULAR HOLE AFTER VITRECTOMY FOR RETINAL DETACHMENT: EVIDENCE OF ELLIPSOID ZONE RESTORATION | 100 |

| | |
|---|-----|
| DESIGN OF A GLOBAL PHASE 2 RANDOMIZED, PLACEBO-CONTROLLED TRIAL OF THE ORAL FACTOR D INHIBITOR DANICOPAN IN GEOGRAPHIC ATROPHY | 101 |
| CAPTURING THE TRANSITION FROM INTERMEDIATE TO NEOVASCULAR AMD: LONGITUDINAL INNER RETINAL THINNING AND FACTORS ASSOCIATED WITH NEURONAL LOSS | 102 |
| TREAT AND EXTEND VERSUS PRO RE NATA (PRN) TREATMENT MODALITIES IN POLYPOIDAL CHOROIDAL VASCULOPATHY | 103 |
| INTRARETINAL FLUID IN INTERMEDIATE AGE-RELATED MACULAR DEGENERATION | 104 |
| PATIENTS' SATISFACTION ASSESSMENT IN WAMD MANAGEMENT: AN ITALIAN PATIENT SURVEY (THE SWAN STUDY) | 105 |
| TREAT AND EXTEND VERSUS PRO RE NATA REGIMENS IN NEOVASCULAR AGE-RELATED MACULAR DEGENERATION: RETROSPECTIVE COMPARATIVE STUDY IN A CLINICAL PRACTICE SETTING. | 106 |
| FIRST REAL-LIVE DATA ON EFFICACY AND SAFETY OF FARICIMAB IN NEOVASCULAR AGE-RELATED MACULAR DEGENERATION (NAMD) AND DIABETIC MACULAR EDEMA (DME) IN SWITZERLAND | 107 |
| EFFICACY OF INTRAVITREAL PEGCETACOPLAN IN GEOGRAPHIC ATROPHY: 24-MONTH RESULTS FROM THE OAKS AND DERBY PHASE 3 TRIALS | 108 |
| ASSOCIATION OF AGE-RELATED MACULAR DEGENERATION ON ALZHEIMER OR PARKINSON DISEASE | 109 |
| TEN-YEAR INCIDENCE OF FIBROSIS AND RISK FACTORS FOR ITS DEVELOPMENT IN NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. | 111 |
| CAN ANTI-VEGF TREATMENT INFLUENCE CHOROIDAL THICKNESS? – A RETROSPECTIVE STUDY OF PATIENTS WITH EXUDATIVE AGE-RELATED MACULAR DEGENERATION | 112 |
| SAFETY OF INTRAVITREAL PEGCETACOPLAN IN GEOGRAPHIC ATROPHY: 24-MONTH RESULTS FROM THE OAKS AND DERBY PHASE 3 TRIALS | 113 |
| CRITICAL ANALYSIS OF TECHNIQUES AND MATERIALS USED IN SYRINGES AND NEEDLES USED FOR INTRAVITREAL INJECTIONS | 114 |
| MACULAR THICKNESS AND VISUAL ACUITY ARE CHARACTERIZED BY A QUADRATIC NONLINEAR RELATION IN PREVIOUSLY TREATED NEOVASCULAR AMD EYES: RETINAL THICKNESS DEVIATION VALUES BETTER PREDICTS VISUAL FUNCTION. | 116 |
| BILATERAL BROLUZUMAB INTRAVITREAL INJECTIONS IN AMD PATIENTS: A BRIEF REPORT | 118 |
| BROLUZUMAB FOR WET AGE-RELATED MACULAR DEGENERATION: ONE-YEAR REAL-WORLD EXPERIENCE FROM A TERTIARY CENTER | 119 |
| MECHANISMS OF STERILE INFLAMMATION AFTER INTRAVITREAL INJECTION OF ANTIANGIOGENIC DRUGS | 121 |
| REPEATABILITY OF READING PERFORMANCE MEASURES IN PATIENTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION AND GOOD VISUAL ACUITY | 123 |
| REAL-TIME DIAGNOSIS OF DIABETIC RETINOPATHY BY A HANDHELD RETINAL CAMERA, ARTIFICIAL INTELLIGENCE AND SIMULTANEOUS SPECIALIST CONFIRMATION: CLOSING THE GAP | 124 |
| DIAGNOSIS OF ALZHEIMER'S DISEASE USING OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY AND MACHINE LEARNING | 126 |

| | |
|--|-----|
| MICROPULSE SUBTHRESHOLD YELLOW LASER IN TREATMENT OF CENTRAL MACULAR EDEMA IN CENTRAL SEROUS CHORIORETINOPATHY | 127 |
| TRATTAMENTO DELLA CORIORETINOPATIA SIEROSA CENTRALE CON INDOMETACINA PO E COLLIRIO. | 128 |
| RETINAL THICKNESS DEVIATION: A NEW OCT PARAMETER FOR ASSESSING DIABETIC MACULAR EDEMA | 129 |
| EVALUATION OF THE ADDITIVE EFFECT OF INTERFERON A 2B WITH MONTHLY INTRAVITREAL INJECTION OF BEVACIZUMAB IN REFRACTORY DIABETIC MACULAR EDEMA | 130 |
| PREOPERATIVE DEXAMETHASONE INTRAVITREAL IMPLANT IN DIABETIC MACULAR EDEMA PATIENTS UNDERGOING PHACOEMULSIFICATION: THE CATADDEX STUDY | 132 |
| AURIGA 24-month results from treatment-naïve patients with DME treated with intravitreal aflibercept in Italy | 133 |
| CONFOCAL MULTICOLOR SIGNAL DEPENDS ON PERFUSION CHARACTERISTICS OF RETINAL MICROANEURYSMS IN DIABETIC RETINOPATHY AS DETECTED BY OCTA | 134 |
| DIABETIC RETINOPATHY SCREENING: DATA FROM A NEW CENTRE | 135 |
| RETINAL NON-PERFUSION AREA MEASURED WITH WIDEFIELD OCT-ANGIOGRAPHY IN DIABETIC RETINOPATHY WITH OR WITHOUT NEOVASCULARIZATION | 136 |
| THE ASSOCIATION OF ADIPOQ GENE POLYMORPHISMS DIABETIC RETINOPATHY IN GREEK PATIENTS. | 138 |
| BILATERAL MACULAR RETINITIS | 139 |
| A PREMACULAR HEMORRHAGE WITH ROTH SPOTS REVEALING A SYSTEMIC LUPUS ERYTHEMATOSUS | 140 |
| SAFETY OF INTRAVENOUS METHYLPREDNISOLONE IN REFRACTORY AND SEVERE PEDIATRIC UVEITIS | 141 |
| INTRAOCULAR TUBERCULOSIS: A CHALLENGING CASE MIMICKING WET AGE-RELATED MACULAR DEGENERATION | 142 |
| AUTOMATED QUANTIFICATION OF UVEITIS KERATIC PRECIPITATES BY USE OF SD-OCT | 143 |
| SARCOID UVEITIS: AN INTRIGUING CHALLENGER | 144 |
| A CASE OF MEWDS FOLLOWING COVID-19 INFECTION | 145 |
| THE EPIDEMIOLOGY AND RISK FACTORS FOR THE PROGRESSION OF SYMPATHETIC OPHTHALMIA IN THE UNITED STATES: AN IRIS® REGISTRY ANALYSIS | 146 |
| MACULAR HOLE AND RETINAL DETACHMENT IN A PATIENT AFFECTED BY RPE65-RELATED RETINAL DYSTROPHY TREATED WITH SUBRETINAL GENE THERAPY | 147 |
| INTRAVITREAL DEXAMETHASONE IMPLANT CONCOMITANT TO CATARACT SURGERY IN RETINITIS PIGMENTOSA: POTENTIAL NEUROPROTECTIVE EFFECT. | 148 |
| RETINAL CHANGES AFTER VORETIGENE NEPARVOVEC TREATMENT IN CHILDREN WITH RPE65-RELATED INHERITED RETINAL DYSTROPHY | 149 |
| LONGITUDINAL STUDY OF DISEASE COURSE IN PATIENTS WITH X-LINKED RETINITIS PIGMENTOSA DUE TO RPGR GENE MUTATIONS | 150 |
| RETINAL DYSTROPHIES: LANDSCAPE OF GENETIC MUTATIONS IN THE INDIAN SUBCONTINENT | 151 |

| | |
|---|-----|
| UNDERSTANDING THE PROPENSITY TO UNDERGO GENETIC TESTING IN PATIENTS AFFECTED BY INHERITED RETINAL DISEASES: A TWELVE-ITEM QUESTIONNAIRE | 153 |
| GENE THERAPY RESCUES PHOTORECEPTOR FUNCTION, MORPHOLOGY AND SURVIVAL IN A PRE-CLINICAL MODEL OF CDHR1-ASSOCIATED RETINAL DEGENERATION | 154 |
| DIURNAL CHANGES OF MACULAR ANATOMY AND SENSITIVITY IN X-LINKED JUVENILE RETINOSCHISIS | 155 |
| LOSS OF NASAL RETINAL SENSITIVITY MAY NEGATIVELY IMPACT ABILITY TO READ ACROSS THE ETDRS LETTER CHART | 156 |
| OCULAR IMMUNE RESPONSE IN RETINA GENE THERAPY | 157 |
| CRISPR DNA BASE EDITING STRATEGIES FOR TREATING RETINITIS PIGMENTOSA CAUSED BY MUTATIONS IN RHODOPSIN | 158 |
| THE VALUE OF VISION REHABILITATION AFTER IMPLANT OF RETINAL PROSTHESIS: OUR EXPERIENCE WITH ARGUS II. | 159 |
| A SILICONE OIL-FREE SYRINGE TAILORED FOR INTRAVITREAL INJECTION OF BIOLOGICS | 160 |
| IN-OFFICE TECHNIQUE MANAGEMENT OF A THREE TIMES RE-OPENED FULL THICKNESS MACULAR HOLE. | 162 |
| PERIPAPILLARY CHANGES OF RNFLT AFTER SUCCESSFUL TREATMENT FOR RRD | 163 |
| THE MOVING EYE. A REVIEW OF THE UNIFYING BIOMECHANICAL HYPOTHESIS ON THE PATHOGENESIS OF MACULA DISORDERS" | 164 |
| ACUTE POST-OPERATIVE MACULAR EDEMA AND SEROUS RETINAL DETACHMENT AFTER STANDARD INTRACAMERULAR CEFUROXIME INJECTION IN UNEVENTFUL PHACOEMULSIFICATION: A CASE REPORT. | 165 |
| NANOPHTHALMOS: BEYOND THE LENS | 166 |
| ASSESSMENT OF CHOROIDAL THICKNESS IN MULTIPLE SYSTEM ATROPHY AND PARKINSON'S DISEASE. | 167 |
| MACULAR INNER NEURODEGENERATION MAY PREDICT THE RESPONSE TO IDEBENONE IN PATIENTS WITH LEBER'S HEREDITARY OPTIC NEUROPATHY | 168 |
| POSTERIOR STAPHYLOMA AS HALLMARK OF PATHOLOGIC MYOPIA AND SEVERE PATHOLOGIC MYOPIA | 169 |
| IMPACT OF POSTERIOR STAPHYLOMA ON MYOPIC MACULOPATHY AND VISUAL PROGNOSIS | 170 |
| LONG-TERM INCIDENCE AND RISK FACTORS OF MACULAR FIBROSIS, MACULAR ATROPHY, AND MACULAR HOLE IN EYES WITH MYOPIC NEOVASCULARIZATION | 171 |
| ATN GRADING SYSTEM IN A DOME-SHAPED MACULA AND RIDGE-SHAPED MACULA HIGHLY MYOPIC COHORT. | 172 |
| CHOROIDAL VASCULAR CHANGES SECONDARY TO OCULAR IRRADIATION | 174 |
| TREATMENT OF SMALL CHOROIDAL TUMORS WITH DIODE LASER - A CASE STUDY | 175 |
| PHOTODYNAMIC TREATMENT OF RETINOBLASTOMA CELLS USING A FOLATE RECEPTOR-TARGETED NANOPHOTOSENSITIZERS | 176 |

| | |
|--|-----|
| AURIGA 24-MONTH, REAL-WORLD RESULTS FROM TREATMENT-NAÏVE PATIENTS WITH MACULAR EDEMA SECONDARY TO RVO TREATED WITH INTRAVITREAL AFLIBERCEPT IN ITALY | 177 |
| SEVERE RETINAL VASCULITIS ACCOMPANIED WITH ACUTE MIDDLE MACULOPATHY IN SYSTEMIC LUPUS ERYTHEMATOSUS. | 178 |
| RISK OF RETINAL VEIN OCCLUSION FOLLOWING COVID-19 VACCINATION: A SELF-CONTROLLED CASE SERIES | 179 |
| COMPARISON OF RETREATMENT RATES BETWEEN BEVACIZUMAB, RANIBIZUMAB, AFLIBERCEPT AND LASER FOR RETINOPATHY OF PREMATURITY | 180 |
| NEW ARTIFICIAL INTELLIGENCE ANALYSIS FOR PREDICTION OF LONG-TERM VISUAL IMPROVEMENT AFTER EPIRETINAL MEMBRANE SURGERY. | 181 |
| COMBINED SURGERY OF PHACOEMULSIFICATION, VITRECTOMY AND IMPLANTATION OF AHMED'S VALVE IN THE TREATMENT OF NEOVASCULAR GLAUCOMA | 183 |
| COMPLICATIONS OF COMBINED VITRECTOMY AND PHACOEMULSIFICATION IN VITRECTOMY FOR DIABETIC RETINOPATHY | 184 |
| POSTOPERATIVE COMPLICATIONS OF COMBINED PHACOEMULSIFICATION AND PARS PLANA VITRECTOMY IN DIABETIC RETINOPATHY PATIENTS | 185 |
| POSTOPERATIVE OUTCOMES OF IDIOPATHIC EPIRETINAL MEMBRANE ASSOCIATED WITH INTRARETINAL CYSTOID SPACES WITH OR WITHOUT PREOPERATIVE LEAKAGE ON FA | 186 |
| MEMBRANE BLUE DUAL PROTECTS RETINAL PIGMENT EPITHELIUM CELLS AND GANGLION CELLS CULTURED IN BOTH PHYSIOLOGIC CONDITIONS AND IN THE PRESENCE OF UVB THROUGH THE MODULATION OF THE MITOCHONDRIAL FUNCTION AND OF THE REDOX BALANCE | 187 |
| REFRACTIVE OUTCOME IN COMBINED PHACOVITRECTOMY: ANTERIOR SEGMENT OCT ASSESSMENT AND CORRECTIVE FACTOR FOR IOL POWER CALCULATION IMPROVEMENT | 189 |
| FOVEAL AVASCULAR ZONE AREA CHANGES AND OCT ANGIOGRAPHY AFTER 27 G PARS PLANA VITRECTOMY FOR IDIOPATHIC EPIRETINAL MEMBRANE | 191 |
| SURGICAL MANAGEMENT OF EPIRETINAL MEMBRANE WITH WIDE RETINAL FIBROSIS SECONDARY TO OCULAR TOXOPLASMOSIS: A CASE REPORT | 192 |
| SUBRETINAL GENE THERAPY: SURGICAL PEARLS | 193 |
| COMPARATIVE STUDY OF COMMONLY USED INTRAOCULAR FORCEPS | 194 |
| TREATMENT OF RECURRENT HIGH MYOPIC MACULAR HOLE AND ASSOCIATED RETINAL DETACHMENT WITH HUMAN AMNIOTIC MEMBRANE | 195 |
| EFFICACY OF AUTOLOGOUS PURE PLASMA RICH IN PLATELET (P-PRP) FOR THE TREATMENT OF LARGE FULL-THICKNESS MACULAR HOLES | 196 |
| INVERTED INTERNAL LIMITING MEMBRANE FLAP FOR SMALL-SIZED (<250 MICRON) FULL THICKNESS MACULAR HOLE: ANATOMICAL AND FUNCTIONAL OUTCOME | 197 |
| AUTOLOGOUS ANTERIOR LENS CAPSULE FLAP AND SERUM TRANSPLANT IN MANAGING IDIOPATHIC AND REFRACTORY FULL THICKNESS MACULAR HOLES | 199 |

| | |
|--|-----|
| SUPERIOR INVERTED ILM FLAP WITHOUT PEELING OFF TECHNIQUE FOR THE TREATMENT OF LARGE MACULAR HOLE | 200 |
| COMPARISON OF PAIN EXPERIENCE IN PATIENTS UNDERGOING SUB-TENON'S ANAESTHESIA VERSUS PERIBULBAR ANAESTHESIA DURING ELECTIVE VITREORETINAL SURGERY | 201 |
| VITREOUS BIOPSY AND MACULAR CHORIORETINAL BIOPSY FOR DIFFERENTIATING VIRAL RETINITIS AND VITREORETINAL LYMPHOMA | 202 |
| EARLY-ONSET MYOPIA AND RETINAL DETACHMENT WITHOUT TYPICAL MICROCORIA OR SEVERE PROTEINURIA IN PIERSON SYNDROME DUE TO A NOVEL LAMB2 VARIANT | 203 |
| ASSESSMENT THE MORPHOLOGICAL STATE OF THE POSTERIOR CAPSULE IN POSTERIOR SUBCAPSULAR CATARACT USING ANTERIOR OCT | 204 |
| VITREOUS COMPOSITION MODIFICATION AFTER TRANSPALPEBRAL ELECTRICAL STIMULATION OF THE EYE: BIOCHEMICAL ANALYSIS | 205 |
| DOES THE TIMING OF THE VITREORETINAL SURGERY IMPACT YOUR SURGICAL PERFORMANCE? - A SIMULATOR-BASED STUDY. | 206 |
| CASE SERIES OF CARLEVALE IOL IMPLANTATION WITH MODIFIED TECHNIQUE AND ASSOCIATED PROCEDURES | 207 |
| OUTCOMES OF FOUR-POINTS GORETEX SCLERAL FIXATION IN PATIENTS WITH LUXATED 1-PIECE-4-HOLES IOL AND LOW ENDOTHELIAL CELL COUNT | 208 |
| IOL IMPLANTATION IN PATIENTS WITHOUT CAPSULAR SUPPORT: A COMPARISON BETWEEN YAMANE'S TECHNIQUE AND CARLEVALE SUTURELESS SCLERAL FIXATION IOL | 209 |
| SUBRETINAL VERSUS INTRAVITREAL TISSUE PLASMINOGEN ACTIVATOR FOR ACUTE SUBMACULAR HAEMORRHAGE: A RETROSPECTIVE COMPARATIVE STUDY | 211 |
| REFRACTIVE ERROR AFTER COMBINED PHACO-VITRECTOMY: A MULTICENTRIC STUDY | 212 |
| DIGITAL IMAGE WARPING TO MEASURE AND CORRECT METAMORPHOPSIA IN VITREORETINAL DISORDERS. | 213 |
| GLAUCOMA FOLLOWING PARS PLANA VITRECTOMY: A CASE SERIES AND REVIEW OF THE LITERATURE | 214 |
| MASSIVE SUBRETINAL HAEMORRHAGE | 215 |
| RETROPUPILLARY IRIS CLAW IMPLANTATION: A RETROSPECTIVE ANALYSIS OF A MINIMALLY INVASIVE TECHNIQUE | 217 |
| OCULAR TOXOPLASMOSIS: CHALLENGING CASES | 218 |
| RETINAL VASOPROLIFERATIVE TUMOURS HAVE VARIED CLINICAL COURSE REQUIRING TAILORED MANAGEMENT | 220 |
| ENDORESECTION VIA PARS PLANA VITRECTOMY AND ADJUVANT RUTHENIUM BRACHYTHERAPY FOR UVEAL MELANOMA: A SINGLE CENTER CASE SERIES | 221 |
| MANAGEMENT OF RECURRENT OPTIC DISC PIT-ASSOCIATED MACULOPATHY WITH HUMAN AMNIOTIC MEMBRANE GRAFT | 222 |
| SURGICAL MANAGEMENT FOR OPTIC DISC PIT MACULOPATHY - A NEW APPROACH | 224 |

| | |
|---|-----|
| A CASE REPORT OF BILATERAL OPTIC DISC PIT MACULOPATHY TREATED WITH HUMAN AMNIOTIC MEMBRANE (HAM) PATCH: DIFFERENT MACULAR ENTITIES REQUIRE DIFFERENT HAM PATCH IMPLANTS | 225 |
| TREATMENT OF MACULOPATHY ASSOCIATED WITH OPTIC DISK PIT BY HUMAN AMNIOTIC MEMBRANE PATCH: A ONE-YEAR RESULTS | 226 |
| COMBINED DEXAMETHASONE INTRAVITREAL IMPLANT AND SILICONE REMOVAL FOR THE TREATMENT OF MACULAR EDEMA AFTER COMPLEX RHEGMATHOGENOUS RETINAL DETACHMENT | 227 |
| A SIMPLE TECHNIQUE TO REDUCE THE ANTERIOR CHAMBER HEAVY SILICONE OIL RESIDUES AFTER EXTRACTION PROCEDURES | 229 |
| INTRAVITREAL METHOTREXATE INFUSION AVOIDS POSTOPERATIVE PROLIFERATIVE VITREORETINOPATHY IN UNCOMPLICATED PRIMARY RETINAL DETACHMENT | 230 |
| COMPARISON BETWEEN SCLERAL BUCKLING AND VITRECTOMY IN THE ONSET OF CYSTOID MACULAR EDEMA AND EPIRETINAL MEMBRANE AFTER RHEGMATOGEOUS RETINAL DETACHMENT REPAIR | 232 |
| HEAVY SILICONE OIL EXTRACTION: EVALUATION OF A MIXED 25/23 GAUGE SUTURELESS APPROACH | 233 |
| INCIDENCE OF RETINAL DETACHMENT AFTER SILICONE OIL REMOVAL IN EYES AFTER SEVERE POSTOPERATIVE ENDOPHTHALMITIS | 234 |
| SILICONE OIL INSULATION EFFECTS ON FLASH ELECTRORETINOGRAM AND VISUAL EVOKED POTENTIAL IN PATIENTS WITH RETINAL DETACHMENT | 235 |
| OCT ANGIOGRAPHY EVALUATION OF MACULAR PLEXUSES FOLLOWING PRIMARY RHEGMATOGEOUS RETINAL DETACHMENT SURGERY: IMPACT OF SURGICAL TECHNIQUE AND TAMPONADE CHOICE | 236 |
| RHEGMATOGEOUS RETINAL DETACHMENT IN CHOROIDAL MELANOMA: CLINICAL FEATURES AND SURGICAL OUTCOMES | 237 |
| SURGICAL TECHNIQUE FOR REPAIR OF RETINAL DETACHMENT WITH EXTENSIVE PVR (CLOSED FUNNEL CONFIGURATION) IN CHILDREN AND YOUNG ADULTS | 238 |
| MANAGEMENT OF A 2-YEAR-OLD CHILD WITH MACULAR FOLD AND EXTENSIVE RETINOSCHISIS WITH PARS PLANA VITRECTOMY AND INNER FLAP RETINECTOMY | 240 |
| DO DAILY ACTIVITIES IMPACT GAS TAMPONADE – RETINA CONTACT AFTER PARS PLANA VITRECTOMY? AN EXPERIMENTAL AND COMPUTATIONAL FLUID DYNAMICS STUDY | 241 |
| SILICONE OIL TAMPONADE REMOVAL: WHICH TECHNIQUE IS MORE EFFECTIVE? AN X-RAY PHOTOEMISSION SPECTROSCOPY STUDY | 242 |
| PNEUMATIC RETINOPEXY FOR SELECTED CASES OF RETINAL DETACHMENT: A THIRTEEN YEARS RETROSPECTIVE SINGLE- CENTER STUDY | 243 |
| OUTCOMES OF PARS PLANA VITRECTOMY FOR TREATMENT OF RETINAL DETACHMENT ASSOCIATED WITH FULL THICKNESS MACULAR HOLE FOLLOWING INTRAVITREAL TISSUE PLASMINOGEN ACTIVATOR AND GAS INJECTION FOR TREATMENT OF SUBMACULAR HAEMORRHAGE | 244 |
| STRENGTH ADHESION OF CHORIORETINAL TISSUES AFTER THE INFLUENCE OF HIGH-FREQUENCY MICROSURGICAL ELECTRIC WELDING WITH SUPRACHOROID ACCESSES. | 245 |
| LONG-TERM CLINICAL EVALUATION OF RETINITIS PIGMENTOSA (RP) PATIENTS IMPLANTED WITH A NOVEL EPIRETINAL PROSTHETIC DEVICE – INTERIM RESULTS | 246 |

| | |
|---|-----|
| DOES CHOROIDAL THICKNESS PREDICT PERSISTENT SUBRETINAL FLUID AFTER RHEGMATOGENOUS RETINAL DETACHMENT REPAIR? A RETROSPECTIVE STUDY WITH FELLOW EYE COMPARISON. | 247 |
| A PHASE 1/2A STUDY USING AUTOLOGOUS INDUCED PLURIPOTENT STEM CELL DERIVED RETINAL PIGMENT EPITHELIUM FOR TREATMENT OF ADVANCED DRY AGE RELATED MACULAR DEGENERATION | 248 |
| ROBOT-ASSISTED SUBRETINAL DRUG DELIVERY: FIRST-IN-HUMAN STUDY | 249 |
| SAFETY OUTCOMES OF 25 AND 27-GAUGE 20000 CUTS-PER-MINUTE PARS PLANA VITRECTOMY | 250 |
| IMT-SAMSARA IMPLANT: FROM SCREENING TO REHABILITATION OUR PRELIMINARY EXPERIENCE | 251 |
| THREE-DIMENSIONAL VISUALIZATION SYSTEM FOR VITREORETINAL SURGERY: RESULTS FROM A MONOCENTRIC EXPERIENCE AND COMPARISON WITH CONVENTIONAL SURGERY | 253 |
| VITRECTOMY FOR WAR EYE INJURIES | 254 |
| TRAUMATIC CHOROIDAL DETACHMENT - ONE BABY RETINA SURGEON'S NIGHTMARE | 255 |
| TWO-STEP SURGICAL APPROACH IN A SEVERE PERFORATING EYE INJURY | 257 |
| PERFLUOROCARBON LIQUID-ASSISTED VITREO-DISSECTION IN EYES WITH FIRMLY ADHERENT POSTERIOR HYALOID | 258 |

A

| | |
|------------------------------|---------------------------|
| Abbinante G..... | 71; 118 |
| Abdelaziz I..... | 258 |
| Addabbo G..... | 227 |
| Agarwal A..... | 240 |
| Aguilar Munoa S..... | 81; 214 |
| Ahmadi A..... | 45 |
| Ahmadi M.J..... | 50 |
| Airaldi F..... | 31 |
| Airaldi M..... | 19; 31; 42; 106; 111; 209 |
| Akhavanrezayat A..... | 141 |
| Alain G..... | 6; 136; 186 |
| Alakeely A..... | 184 |
| Albanese G.M..... | 232; 247 |
| Alessio G..... | 16; 22 |
| Aljneibi S..... | 143 |
| Allegri P..... | 144 |
| Allmeier H..... | 133; 177 |
| Almazan--Alonso E..... | 169; 170; 172 |
| Almazán--Alonso E..... | 90 |
| Almeida A..... | 44 |
| Alonzo L..... | 41 |
| Alshamrani A..... | 203 |
| Alsulaiman S..... | 203 |
| Amboni M..... | 167 |
| Amir K..... | 248 |
| Amore F..... | 70; 159 |
| Amorelli G..... | 70 |
| Ananikas K..... | 162 |
| Anastasi M..... | 196 |
| Andersen J.T..... | 160 |
| Anderson W..... | 121 |
| Anduaga Beramendi L.A.A..... | 52 |
| Anguita R..... | 237 |

| | |
|------------------------|----------------------------|
| Anikina E..... | 211 |
| Antropoli Alessi..... | 153 |
| Antropoli Alessio..... | 5; 8; 14; 62; 86; 134 |
| Apuzzo A..... | 84 |
| Aragona E..... | 8; 62 |
| Aretti A..... | 111 |
| Arjmand M..... | 91 |
| Armentano M..... | 247 |
| Arrigo A..... | 5; 8; 14; 62; 86; 134; 153 |
| Arvydas M..... | 248 |
| Ascardi C..... | 105 |
| Aude C..... | 136; 186 |
| Aurelio I..... | 196 |
| Axer--Siegel R..... | 185 |
| Azimi H..... | 28 |
| Azzolini C..... | 217 |
| Azzollini E..... | 217 |

B

| | |
|-----------------------|---|
| Bacherini D..... | 64; 179; 181; 253 |
| Baffour--Awuah K..... | 156 |
| Baldascino A..... | 181; 195 |
| Bandello F..... | 5; 8; 14; 37; 59; 62; 84; 86; 87; 101; 102; 104; 105; 113; 129; 134; 153; 168; 171; 197 |
| Banfi S..... | 149; 150 |
| Bansal M..... | 151 |
| Bansal R..... | 206 |
| Barayev E..... | 185 |
| Barboni P..... | 168 |
| Barbosa--Breda J..... | 66 |
| Barca F..... | 166; 192; 221; 250 |
| Barone P..... | 167 |
| Barresi C..... | 70; 102; 129; 168 |
| Bartezaghi M..... | 105 |
| Barton K..... | 81; 214 |

| | |
|----------------------------|-------------------------------------|
| Battaglia Parodi M. | 5; 8; 14; 59; 62; 86; 134; 153; 171 |
| Battista M. | 87; 102; 168 |
| Bazvand F. | 28 |
| Beelen M. | 249 |
| Behar–Cohen F. | 33 |
| Bektas S.N. | 25 |
| Bellan B. | 135 |
| Bellina C. | 217 |
| Ben Jemaa Y. | 73 |
| Ben Zineb F. | 48 |
| Bernardi M. | 84 |
| Bernardinelli P. | 181 |
| Berni A. | 5; 8; 62; 86; 102; 134; 168 |
| Besozzi G. | 208 |
| Bezci Aygun F. | 76 |
| Bhalla M. | 237 |
| Bhattacharya S. | 17 |
| Bianco L. | 5; 8; 14; 62; 86; 134; 153 |
| Bliss C. | 108; 113 |
| Bonfiglio V.M.E. | 132 |
| Borin S. | 75 |
| Borrelli E. | 22; 102; 116; 123; 129; 168 |
| Boscia F. | 16; 22; 105; 215; 222 |
| Boscia Giacomo | 16; 22; 123; 129; 215; 222 |
| Boscia Giacomo Boscia | 116 |
| Boselli F. | 67; 88; 119 |
| Bosnar D. | 193 |
| Bottazzi L. | 153 |
| Boulet J.F. | 49 |
| Bouratzis N. | 103; 138 |
| Boyer D.S. | 113 |
| Brando D. | 181 |
| Brown D. | 101 |
| Brown E. | 30 |
| Bruno M. | 174 |
| Bryan S. | 99 |

| | |
|-----------------------|----------|
| Brzakovic M. | 127; 183 |
| Brzovic Šaric V. | 175 |
| Bushnina L. | 89 |
| Bušic M. | 193 |
| Bux A.V. | 72 |
| Buzzonetti L. | 4 |
| Byon I. | 200 |

C

| | |
|-----------------------------|---------------------------------|
| Cabral D. | 15 |
| Cagini C. | 225 |
| Caminada L.M. | 165 |
| Caminal Mitjana J.M. | 52 |
| Cansiz S. | 25 |
| Capasso L. | 71; 167 |
| Caporossi T. | 64; 67; 181; 189; 195; 226; 251 |
| Cappelli F. | 217 |
| Cappuccio G. | 86 |
| Caproli B. | 70 |
| Capuano V. | 104 |
| Caputo C.G. | 67 |
| Cardoso V. | 124 |
| Caretti A. | 205 |
| Carlà M.M. | 67; 119; 195 |
| Carlo L. | 6 |
| Carneiro Â. | 112 |
| Carnevali A. | 179 |
| Carnovale Scalzo G. | 133 |
| Carvalho S. | 40 |
| Casalino G. | 13 |
| Cascavilla M.L. | 102; 168 |
| Casini G. | 57; 212 |
| Cecere M. | 174 |
| Cedric D. | 6 |
| Cehajic–Kapetanovic J. | 249 |
| Cekic S. | 56 |

| | | | |
|---------------------|-------------|--------------------------|-------------------|
| Cella W..... | 230 | Creuzot--Garcher C. | 37 |
| Cennamo G..... | 7 | Crincoli E. | 181; 189; 212 |
| Cereda M.G..... | 42; 209 | Cruz N..... | 121 |
| Ceruti P. | 212 | Cuffaro G..... | 63 |
| Cestrono V. | 148 | Cuna A..... | 243 |
| Chagas T..... | 124 | Cunha--Vaz Jose | 37 |
| Chang E..... | 180 | Cunha--Vaz José | 34; 36; 40; 44 |
| Charbel Issa P..... | 154 | | |
| Charteris D..... | 237 | | |
| Chelazzi P..... | 217 | D | |
| Chen S..... | 23 | D'aloisio R. | 236 |
| Cheung G. | 111 | D'Agostino E. | 148 |
| Chundi P. | 32 | D'Amico G. | 119; 181; 226 |
| Ciceri F. | 84 | Danese C. | 207 |
| Cicinelli M.V..... | 59; 84; 171 | Daniel Rudolf M. | 107 |
| Cifarelli L. | 41 | Datta S..... | 224 |
| Cillino S. | 132 | De Angelis L..... | 166; 250 |
| Cione F..... | 71 | De Bernardo M..... | 71; 167 |
| Cirillo P..... | 142; 218 | De Cillà S..... | 187 |
| Codenotti M. | 197 | De Felice E..... | 171 |
| Colombero D..... | 32 | De Filippis A..... | 119; 181 |
| Colombo L..... | 12; 205 | De Luca M. | 142; 218 |
| Conte F. | 123 | De Marco R..... | 142; 218 |
| Coppé A.M..... | 4 | De Robertis D. | 106 |
| Coppola A. | 118 | De Rosa C. | 199; 201 |
| Coppola G. | 119 | De Rosa P. | 199; 201 |
| Coppola M. | 47 | De Santi L. | 105 |
| Corvi F..... | 19; 31 | De Smet M. | 249 |
| Coscas F. | 33; 49 | De Vico U..... | 67; 181; 195; 251 |
| Costa M.C. | 208 | Del Borrello M. | 106 |
| Costa R..... | 68 | Della Corte M. | 149 |
| Costagliola C. | 7 | Dell'Acqua M..... | 165 |
| Covello G. | 57 | Di Blasio R. | 132 |
| Cozzi E..... | 111 | Di Iorio V. | 149; 150 |
| Cozzi M. | 19; 31 | Di Leo L..... | 221 |
| Crepaldi A. | 87 | Dicembrini I..... | 41 |
| | | Do D. | 141 |

| | |
|---------------------|-------------------|
| Dogra M..... | 206 |
| Dogramaci M. | 194 |
| Dolci M.P. | 2; 13 |
| Donati M.C..... | 41 |
| Donati S. | 177 |
| Dong Nguyen Q..... | 141 |
| Dotan A..... | 185 |
| Douglas V.P..... | 146 |
| Dragotto F..... | 41; 166; 192; 250 |
| Drozhdzhina G. | 254 |
| Dulz S. | 155 |

E

| | |
|---------------------|----------|
| Ebrahimiadib N..... | 28 |
| Edwards T.L..... | 249 |
| Ehrlich R..... | 185; 246 |
| El Matri K. | 48; 93 |
| El Matri L..... | 48; 93 |
| El--Ashry M. | 224 |
| Elise P..... | 186 |
| Elze T..... | 146 |
| Erba S..... | 133 |
| Erro R..... | 167 |
| Eslava B..... | 99 |
| Esposito G..... | 174 |
| Evangelos T..... | 178 |

F

| | |
|---------------------|-----------------|
| Fadakar K..... | 28 |
| Faghihi H..... | 28; 45; 91; 130 |
| Fahy E. | 81; 214 |
| Falcão M. | 112 |
| Falcão--Reis F..... | 66; 112 |
| Falfoul Y..... | 48; 93 |
| Fallico M. | 129 |
| Falsini B..... | 4; 148 |

| | |
|------------------------|-------------------|
| Faraldi F..... | 64; 212 |
| Farinano F. | 149 |
| Favard C. | 11 |
| Ferrara S..... | 181; 189; 251 |
| Figueira J. | 36; 44 |
| Figus M..... | 57 |
| Filocamo G. | 55 |
| Fiore T. | 179; 225 |
| Fiormonte F..... | 128 |
| Flores--Moreno I. | 90; 169; 170; 172 |
| Folegani V. | 209 |
| Foltran F..... | 243 |
| Fontana L. | 179 |
| Forlini M..... | 233 |
| Fortini S. | 159 |
| Fossataro C..... | 67; 100; 119; 148 |
| Fossataro F..... | 100 |
| Fradinho A..... | 15 |
| Fragiotta S..... | 104 |
| Francesca B. | 248 |
| Francione G. | 251 |
| Freund K.B..... | 15 |
| Frizziero L. | 35; 174 |
| Frohlich D..... | 213 |
| Fujimoto J..... | 23 |
| Furino C. | 177 |
| Furlan F. | 2 |

G

| | |
|------------------|---------|
| Gagliardi V..... | 118 |
| Gale R..... | 108 |
| Gallini F. | 70 |
| Gallo B..... | 211 |
| Gallo P..... | 83 |
| Gal--Or O..... | 78; 185 |
| Gama R..... | 68 |

| | |
|-----------------------------|------------------------|
| Gambarotta S. | 134 |
| Gambini G. | 67; 181; 195 |
| Gambino G. | 251 |
| Gao A. | 101 |
| García García O. | 52 |
| García--Zamora M. | 169; 170; 172 |
| García--Zamora M. | 90 |
| Garhwal D. | 187 |
| Gartaganis P. | 178 |
| Gelormini F. | 116; 123; 129 |
| Gershoni A. | 185 |
| Gharbiya Mada | 232 |
| Gharbiya Magda | 247 |
| Gharehbaghi G. | 45; 130 |
| Ghasemi Falavarjani K. | 50 |
| Ghassemi F. | 28; 45; 91 |
| Ghazi N. | 240 |
| Ghilardi A. | 116; 129 |
| Ghoraba H. | 97; 141 |
| Giannakis I. | 178 |
| Giannakopoulou T. | 235 |
| Giannuzzi F. | 67; 70; 88; 119 |
| Giansanti Fabrizio | 41; 147; 221; 225; 253 |
| Giansanti Fabrizo | 64 |
| Giattini D. | 41; 253 |
| Gioia M. | 167 |
| Giorgio D. | 147 |
| Giovannetti F. | 247 |
| Girgis J. | 23 |
| Gironi M. | 236 |
| Giuliani G. | 229 |
| Gjøllberg T. | 160 |
| Gkogkou K. | 79 |
| Goh L.Y. | 199 |
| Gouliopoulos N. | 103; 138 |
| Governatori L. | 195 |

| | |
|-----------------------|-------------|
| Govetto A. | 64 |
| Grassi M.O. | 16; 22; 133 |
| Grossini E. | 187 |
| Grubnyk N. | 254 |
| Guglielmi A. | 72 |
| Guidobaldi M. | 159 |
| Guillemaut J. | 213 |
| Guleser U.Y. | 25 |
| Gunduz--Demir C. | 25 |
| Gupta V. | 206 |

H

| | |
|-----------------------|----------|
| Habib A. | 238 |
| Halim M.S. | 32 |
| Hall N. | 146 |
| Ham D. | 126 |
| Hao Zou D. | 15 |
| Hasanreisoglu M. | 25; 32 |
| Hassairi A. | 48 |
| Hassan M. | 32; 53 |
| Heloise T. | 186 |
| Henry W. | 248 |
| Ho J. | 211 |
| Holz Frank | 101 |
| Holz Frank G. | 108 |
| Hristov A. | 127; 183 |
| Hu L. | 70 |
| Huang S. | 27; 157 |
| Hugo L.B. | 136 |
| Hwang J. | 141 |
| Hwang Y. | 23 |

I

| | |
|--------------------|----------|
| Iaculli C. | 72 |
| Iannaccone A. | 232 |
| Iannetti L. | 232; 247 |

| | |
|--------------------|----------------------|
| Iarossi G. | 4 |
| Ie A. | 220 |
| Inanloo B. | 130 |
| Interlandi E. | 142; 218 |
| Introini U. | 171 |
| Invernizzi A. | 3; 31; 106; 111; 143 |
| Iodice C.M. | 150 |
| Iovino C. | 149 |
| Irina B. | 248 |
| Isakova O. | 82; 204 |
| Iuliano L. | 197 |

J

| | |
|-------------------|----------|
| Jaafer A. | 140 |
| Jafari B. | 28 |
| Jaffe G. | 101 |
| Jaksic V. | 191 |
| Jasani K. | 244 |
| Jbara D. | 185 |
| Jee D. | 109 |
| Jevtic A. | 191 |
| Jingbo L. | 101 |
| Jolly J. | 156 |
| Jørstad Ø.K. | 160 |
| Josan A. | 156; 180 |
| Juan A. | 248 |

K

| | |
|----------------------|----------|
| Kadayifcilar S. | 76 |
| Kagkelari E. | 165 |
| Kapetanovic J. | 220 |
| Kapil B. | 248 |
| Karaca I. | 141 |
| Karali M. | 149; 150 |
| Karas Y. | 76 |
| Kassi E. | 138 |

| | |
|----------------------|-------------------|
| Katoch D. | 206 |
| Katta M. | 237 |
| Kaukonen M. | 158 |
| Kempen J.H. | 146 |
| Kesim C. | 25; 32; 104 |
| Khalili Pour E. | 28; 45; 91; 130 |
| Khan A. | 240 |
| Kharrat M. | 73 |
| Khojasteh H. | 141 |
| Kilian R. | 88; 181; 189; 212 |
| Kim Jaehyun | 200 |
| Kim Joonhyung | 255 |
| Kim K. | 126 |
| Kirkova R. | 65 |
| Kolenko O. | 89 |
| Kollia C. | 138 |
| Konsola T. | 138 |
| Kopsacheilis N. | 201 |
| Krasnovid T. | 254 |
| Krifa H. | 73 |
| Kulali Z. | 25 |
| Kyrylova T. | 82; 204 |

L

| | |
|----------------------|---------------|
| La Franca L. | 171 |
| Lad Elenora | 101 |
| Lad Eleonora G. | 108 |
| Lajevardi S. | 141 |
| Lam K. | 23 |
| Lamanna F. | 3 |
| Landini L. | 215; 222 |
| Lanzetta P. | 207 |
| Lapo C. | 35 |
| Lapucci G. | 4 |
| Lari G. | 102; 129; 168 |
| Lavia C. | 212 |

| | | | |
|-------------------------|--------------------|------------------------------|--------------------|
| Lazreg R. | 93 | Mapelli C. | 13; 55 |
| Leng T. | 24 | Marchese A. | 59; 171 |
| Leone G. | 13; 55 | Marenco M. | 232 |
| Lepore D. | 70 | Marica V. | 123 |
| Lim C.Y. | 126 | Marion L. | 186 |
| Lima L. | 121 | Markan A. | 206 |
| Lin J. | 23 | Markovic L. | 175; 193 |
| Ling Y. | 213 | Marolda P. | 128 |
| Lo Giudice G. | 196 | Marolo P. | 129 |
| Lobo C. | 36; 40 | Marques Inês | 34; 36; 40; 44 |
| Lode H.E. | 160 | Marques Ines Pereira | 37 |
| Loiodice S. | 72 | Martone I. | 217 |
| Loiodice P. | 57 | Marzouk G. | 93 |
| Lopes I. | 234 | Masoomian B. | 91 |
| Lopes M. | 34 | Mastaglio S. | 84 |
| Lorch A. | 146 | Mastrangelo A. | 55 |
| Lupidi M. | 49 | Mastropasqua L. | 37 |
| Lutsenko N. | 82; 204 | Mastropasqua R. | 236 |
| Lytvynchuk L. | 245 | Matsumiya W. | 141 |
| <hr/> | | | |
| M | | | |
| Macario F. | 247 | Mauget--Faysse M. | 11 |
| Machewitz T. | 133; 177 | Mautone L. | 155; 234 |
| Maclaren Robert | 154; 156; 220; 249 | Mavi Yildiz A. | 21 |
| Maclaren Robert E. | 158 | Mavija M. | 191 |
| Maggiore G.P. | 72 | Mazzini C. | 221 |
| Maghsoudlou P. | 224 | Mcclements Michelle | 154 |
| Magliyah M. | 203 | Mcclements Michelle E. | 158 |
| Mahajan S. | 53 | Mchugh D. | 199 |
| Maia M. | 114 | Mediavilla Vallespín R. | 52 |
| Makuloluwa A. | 237 | Meenink T. | 249 |
| Malerbi F. | 124 | Mekrawy M. | 139 |
| Malinverni L. | 135 | Melillo P. | 149; 150 |
| Mandeep S. | 248 | Melo G. | 114; 121; 124; 160 |
| Mannucci E. | 41 | Mendes L. | 40 |
| Mansour A. | 238 | Menean M. | 84 |
| | | Menni F. | 2 |
| | | Mercuri S. | 64 |

| | |
|------------------------|-----------------|
| Meriem O. | 9; 10; 61; 74 |
| Meshi A. | 78 |
| Mester S. | 160 |
| Meunier I. | 11 |
| Meyer C. | 114 |
| Micera A. | 174 |
| Midena E. | 35; 47; 83; 174 |
| Midena G. | 35; 174 |
| Miere A. | 181; 189 |
| Milella P. | 13; 111 |
| Milic J. | 191 |
| Miller J. | 146 |
| Minnella A.M. | 119; 181; 251 |
| Minoia F. | 55 |
| Minorini V. | 2 |
| Mirghorbani M. | 28; 45 |
| Mirjana B. | 193 |
| Mirshahi A. | 28; 45 |
| Mirshahi R. | 50 |
| Mirshahvalad S.M. | 28 |
| Mirzaee A. | 130 |
| Miserocchi E. | 59; 84 |
| Mitra F. | 248 |
| Modorati G. | 84 |
| Moe M.C. | 160 |
| Moglia T. | 135 |
| Moleiro A.F. | 66; 112 |
| Molina D. | 133 |
| Molle A. | 181 |
| Molle F. | 181 |
| Monaco P. | 106 |
| Monia C. | 9; 10; 61; 74 |
| Montesano G. | 143 |
| Morelli A. | 41 |
| Moretti C. | 47 |
| Moschos M. | 138 |

| | |
|----------------------|---------------|
| Moshfeghi D. | 101 |
| Motta L. | 199; 201 |
| Moushmoush O. | 145 |
| Mruthyunjaya P. | 97 |
| Mucciolo D.P. | 147 |
| Mularoni C. | 87 |
| Muneeswar G.N. | 19 |
| Muqit M. | 202 |
| Mura M. | 179; 184; 236 |
| Murro V. | 147 |

N

| | |
|--------------------|----------------|
| Nacucchi A. | 227 |
| Nam S.W. | 126 |
| Napoli D. | 148 |
| Nasir T. | 211 |
| Nassisi M. | 2; 13; 55; 111 |
| Naus G. | 249 |
| Nekoozadeh S. | 50 |
| Nguyen Q.D. | 32; 53 |
| Nicolosi C. | 253 |
| Nikitovic N. | 191 |
| Nitti G. | 208 |
| Noh H. | 126 |
| Nom T. | 68 |
| Nomikarios M. | 201 |

O

| | |
|---------------------|--------|
| Oikonomou D. | 138 |
| Oikonomou E. | 138 |
| Olfa B. | 10 |
| Olivari S. | 144 |
| Ometto G. | 143 |
| Or C. | 141 |
| Orazi L. | 70 |
| Ormaechea M.S. | 32; 53 |

| | |
|-------------------|-----|
| Orsi R. | 135 |
| Osnaghi S. | 2 |
| Ozidal P.C. | 32 |
| Ozdemir H.B. | 32 |

P

| | |
|-------------------------------|-----------------|
| Pacini B. | 166; 192; 250 |
| Papachristou A. | 235 |
| Paris L. | 148 |
| Parisi G. | 129 |
| Park S. | 176 |
| Parravano Maria Cristina | 37; 133 |
| Parravano Mariacristina | 104 |
| Parrozzani R. | 174 |
| Parrulli S. | 42; 209 |
| Patel Chetan | 180 |
| Pavese L. | 147 |
| Peck T. | 145 |
| Pedro M. | 6 |
| Peiretti E. | 105 |
| Pellecchia M.T. | 167 |
| Pellegrini F. | 100; 142; 243 |
| Pellegrini M. | 179; 243 |
| Pellegrino A. | 118 |
| Petrianni M. | 70 |
| Petruzzella G. | 22 |
| Pichi F. | 143 |
| Picillo M. | 167 |
| Pieretti G. | 221 |
| Piergentili M. | 192 |
| Pignataro M.G. | 22 |
| Pignatelli F. | 227 |
| Pilotto E. | 35; 47; 83; 174 |
| Pinna A. | 33; 49 |
| Pioppo A. | 196 |
| Piscopo P. | 159 |

| | |
|-----------------------------|-------------------|
| Placidi G. | 148 |
| Plainis S. | 235 |
| Plavsic M. | 191 |
| Plaza Laguardia C. | 141 |
| Pollazzi L. | 147 |
| Pomytkina N. | 39; 89 |
| Popovic A. | 191 |
| Posarelli C. | 57 |
| Priglinger S. | 94 |
| Primavera V. | 229 |
| Puertas Ruiz--Falco M. | 90 |
| Puertas M. | 99; 169; 170; 172 |
| Purohit R. | 180 |
| Puthenparampil M. | 83 |

Q

| | |
|------------------|---------|
| Querques G. | 87; 104 |
|------------------|---------|

R

| | |
|--------------------------------|--------------------|
| Rabiolo A. | 171 |
| Rahdar A. | 50 |
| Raja A. | 140 |
| Rajendram R. | 30 |
| Ramin T. | 136; 186 |
| Ramtohum P. | 15 |
| Reibaldi Michele | 102; 123; 129; 168 |
| Reibaldi Michele Reibaldi | 116 |
| Reimann M. | 23 |
| Rezaee K. | 28 |
| Riazi Esfahani H. | 45; 91; 130 |
| Riazi Esfahani M. | 28 |
| Riazi--Esfahani H. | 28 |
| Ribeiro L. | 40 |
| Ribeiro M. | 66 |
| Ribeiro R. | 108; 113 |
| Ricardi F. | 116; 123; 129 |

| | |
|-------------------------------|--|
| Ricci D. | 70 |
| Ripa M. | 181; 195; 199; 201; 212 |
| Risimic D. | 56 |
| Rissotto F. | 144 |
| Rissotto R. | 12; 144; 205 |
| Rittenhouse K. | 177 |
| Rizzo C. | 75; 100; 181; 189; 212 |
| Rizzo S. | 64; 67; 75; 88; 100; 119; 148; 159; 181; 189; 195; 212; 221; 226; 251 |
| Rocha A. | 44 |
| Rocha--Sousa A. | 66 |
| Rodrigues R. | 112 |
| Rodrigues E. | 114; 121 |
| Romano E. | 247 |
| Romano F. | 3; 111 |
| Romualdi G. | 96 |
| Rosa N. | 71; 167 |
| Ross C. | 146 |
| Rossetti L. | 205 |
| Rossi S. | 149 |
| Rossi T. | 241; 242 |
| Rouvas A. | 103; 138 |
| Ruchi S. | 248 |
| Rudychева O. | 82; 204 |
| Rudzinski M.N. | 32 |
| Ruggi G. | 13 |
| Ruiz Medrano J. | 99 |
| Ruiz Moreno J.M. | 99 |
| Ruiz--Medrano J. | 90; 169; 170; 172 |
| Ruiz--Moreno Jose M. | 172 |
| Ruiz--Moreno Jose Maria. | 169; 170 |
| Ruiz--Moreno Jose María. | 90 |
| Russillo M.C. | 167 |
| Russo A. | 177 |
| Rym M. | 9; 10; 61; 74 |

S

| | |
|-------------------------|--------------------------------|
| Sabatino F. | 202; 244 |
| Sacconi R. | 87; 104 |
| Sadda S. | 101 |
| Safa B.A. | 9; 61; 74 |
| Sagoo M. | 220; 237 |
| Saidane R. | 48; 93 |
| Saincher S. | 224 |
| Saladino A. | 8; 14; 62; 86; 134; 153 |
| Salerno G. | 118; 167 |
| Salvetti A.P. | 3 |
| Sammarco L. | 251 |
| Sammarco M.G. | 119 |
| Sammouda T. | 73 |
| Sandrine Anne Z. | 107 |
| Santini F. | 192 |
| Santos A. | 34; 36; 40; 44 |
| Santos T. | 34; 36; 40; 44 |
| Saoud O. | 245 |
| Sarati F. | 253 |
| Šarić B. | 175; 193 |
| Sartini M.S. | 57 |
| Sasso P. | 251 |
| Savastano A. | 64; 75; 88; 181; 189; 212; 251 |
| Savastano M.C. | 63; 75; 88; 119; 148; 181; 189 |
| Savino G. | 63 |
| Scampoli A. | 181; 195; 226 |
| Schipa C. | 201 |
| Schlaen A. | 32; 53 |
| Schworm B. | 94 |
| Scialdone A. | 13 |
| Scotti G. | 215; 222 |
| Scullica F. | 217 |
| Scupola A. | 119; 181 |
| Sendino Tenorio I. | 141 |

| | |
|-----------------------------|-----------------------------------|
| Serafinelli J..... | 55 |
| Sergiienko A..... | 245 |
| Serra R..... | 33; 49 |
| Servillo A..... | 87; 104 |
| Shaikh S..... | 211 |
| Shekar J..... | 248 |
| Shilpa K..... | 248 |
| Siasos G..... | 138 |
| Sidak--Petretskaya O..... | 254 |
| Siedlecki J..... | 94 |
| Siligato A..... | 3 |
| Silvestri V..... | 159 |
| Simonelli F..... | 149; 150 |
| Sinda B..... | 140 |
| Singh R..... | 206 |
| Sivertsen M.S..... | 160 |
| Skevas C..... | 234 |
| Slim N..... | 74 |
| Soares L..... | 230 |
| Sobrin L..... | 146 |
| Sodi A..... | 147 |
| Soloperto F..... | 253 |
| Sorokin E..... | 39; 89 |
| Souied Eric..... | 104 |
| Souied Eric H..... | 181; 189 |
| Sousa D..... | 257 |
| Spinetta R..... | 135 |
| Spitzer Martin..... | 234 |
| Spitzer Martin Stephan..... | 155 |
| Srinivas R.S..... | 19 |
| Stamenkovic M..... | 191 |
| Staurengi G..... | 3; 19; 31; 42; 105; 108; 111; 209 |
| Stavarakakis A..... | 163 |
| Steve C..... | 248 |
| Strettoi E..... | 148 |
| Subramaniam M..... | 32 |

| | |
|------------------------|-----|
| Sukalo S..... | 191 |
| Sulfaro M..... | 159 |
| Sunseri Trapani V..... | 132 |

T

| | |
|---------------------|------------|
| Tadayoni R..... | 113 |
| Takahashi H..... | 23 |
| Takwa S..... | 140 |
| Tamburelli A.C..... | 232 |
| Tanev I..... | 65 |
| Tanner V..... | 211 |
| Tartaro R..... | 212; 226 |
| Taylor L..... | 156 |
| Teo K.C..... | 111 |
| Teresa M.D.Q.C..... | 248 |
| Testa F..... | 149; 150 |
| Thakar M..... | 17 |
| Theocharis I..... | 164 |
| Theodorou C..... | 79 |
| Tigari B..... | 206 |
| Tito F..... | 253 |
| Tollot L..... | 106 |
| Toma C..... | 187 |
| Torresin T..... | 35; 47; 83 |
| Tosi G..... | 225 |
| Tousoulis D..... | 138 |
| Tozzi L..... | 106 |
| Trabucchi G..... | 165 |
| Tran T.H.C..... | 49 |
| Tsigkos D..... | 79 |
| Tsigkos V..... | 79 |
| Tsilimbaris M..... | 163; 235 |
| Tucci D..... | 225 |
| Turchyn M..... | 245 |
| Turco S..... | 159 |
| Tuuminen R..... | 185 |

U

| | |
|-----------------|--------|
| Uludag G. | 32; 53 |
| Umanets M. | 245 |

V

| | |
|--------------------------|----------------|
| Vadalà M. | 132; 133 |
| Valerie K. | 6 |
| Valor C. | 213 |
| Varano M. | 105; 177 |
| Vardi M. | 101 |
| Varošaneć A.M. | 175; 193 |
| Vecchio G. | 71 |
| Vega--Gonzalez R. | 169; 170; 172 |
| Venkat A. | 145 |
| Venkatesan S. | 187 |
| Vento G. | 70 |
| Verdina T. | 236 |
| Vicini G. | 221; 253 |
| Viggiano P. | 16; 22 |
| Vilares--Morgado R. | 66; 112 |
| Viola F. | 2; 13; 55; 111 |
| Virgili G. | 41; 147 |
| Visioli G. | 232; 247 |
| Vitale V. | 41 |
| Vitiello L. | 118 |
| Vivarelli C. | 236 |
| Vlachou A. | 163 |
| Vujanovic M. | 56 |
| Vukadinovic B. | 191 |

W

| | |
|------------------------|-----|
| Wafa S. | 140 |
| Waheed N. | 23 |
| Walid Z. | 140 |
| Walker--Samuel S. | 30 |

| | |
|----------------------|-----|
| Wang R.K. | 15 |
| Weinberger Y. | 78 |
| Williamson T.H. | 213 |
| Won J. | 23 |
| Wykoff C.C. | 113 |

X

| | |
|-------------|----------|
| Xue K. | 180; 249 |
|-------------|----------|

Y

| | |
|----------------------------|---------|
| Yaghy A. | 23 |
| Yamamoto Rodríguez L. | 52 |
| Yang S. | 176 |
| Yasar C. | 141 |
| Yatsun G. | 82; 204 |
| Yavari N. | 141 |
| Yevgeniya A. | 155 |
| Yoon J.M. | 126 |
| Yu M. | 97 |
| Yusuf I. | 154 |

Z

| | |
|--------------------|-----------|
| Zaffalon C. | 3 |
| Zarei M. | 45; 91 |
| Zbiba W. | 73 |
| Zeineb G. | 9; 10; 61 |
| Zeineb S. | 10 |
| Zennaro L. | 35 |
| Zhang Y. | 15 |
| Zicarelli F. | 143 |
| Zikic Z. | 191 |
| Živkovic M. | 127; 183 |
| Zlatanovic M. | 127; 183 |
| Zlatanovic N. | 127; 183 |
| Zouzoulas E. | 79 |

