PERSONAL INFORMATION

Valentina Di Iorio

Via Francesco Manzo 53 , 84123 Salerno Italy

Mobile 329.7232166

valentina.diiorio@unicampania.it valedior1976@gmail.com

Sex F | City and Date of birth Avellino 20/11/1976 | Nationality Italian

Persona Identification Code (Codice Fiscale) DRIVNT76S60A509X

Medical License: 3768 (Ordine della Provincia di Avellino)

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR

Ophthalmologist, PhD

WORK EXPERIENCE

From 2019 to today

University Researcher in Ophthalmology

School of Medicine and Surgery, University of Campania “Luigi Vanvitelli” of Naples, Italy

From 2016 to 2019

Winner of Research Grant entitled "New Strategies for the Diagnosis and Therapy of Retinitis Pigmentosa" funded by the Rome Foundation under the project "Retinitis Pigmentosa: an integrated application of novel strategies towards diagnosis and treatment", Multidisciplinary Department of Medical-Surgical and Dental Specialties, University of Campania "Luigi Vanvitelli" SSD: MED / 30, funded by “Fondazione Roma”

National Scientific Qualification, COMPETITION SECTOR 06 / F2 VISUAL APPARATUS DISEASES, II BAND, valid from 10/19/2018 to 10/19/2024 (art. 16, paragraph 1, Law 240/10)

From 2015 member of the Research group: "Inherited retinal disease: from diagnosis to therapy" which has a long experience in the field of clinical research, genetics and experimental therapies as well as advanced diagnostics in relation to hereditary retinal dystrophies.

In 2014 Research grant winner entitled: "Diagnostic, rehabilitative and therapeutic strategies in patients with hereditary retinal degeneration" Research center: Multidisciplinary Department of Medical-Surgical and Dental Specialties; Second University of Napoli. S.S.D .: MED / 30

from 2012 to 2013

Scholarship for the morphological and functional diagnosis of the retina in the research project "A safety and efficacy study in subjects with Leber Congenital Amaurosis (LCA) using Adeno-Associated Viral Vector to deliver the gene for Human RPE65 to the Retinal Pigment Epithelium [AAV2-hRPE65vr-301] treatment and follow-up of 3 Italian patients”- Telethon Foundation, at the Multidisciplinary Department of Medical-Surgical and Dental Specialties, Second University of Naples

from 2009 to 2011

PhD in Nephrological Sciences XXIII cycle - scientific disciplinary sector MED 14, obtained at the Second University of Naples on 11/01/2011, discussing the thesis "Analysis of retinal, renal and audiovestibular alterations in patients with Bardet-Biedl Syndrome: multidisciplinary study" full marks

EDUCATION AND TRAINING

From 2003 to 2006

Postgraduate medical training - residency in Ophthalmology

8* EQF

School of Medicine, University of Naples, Naples, Italy

- Specialized clinical and surgical activities in the field of ophthalmology, with a mark of 50/50 with honors discussing the experimental thesis "Genotype-phenotype correlation in Autosomal Dominant Retinitis Pigmentosa".

From 1996 to 2002

Medical Doctor

7* EQF

Degree in Medicine and Surgery obtained at the Second University of Naples, on 15/OCT/2002, full marks and honors, applause of the commission and dignity of press discussing the experimental thesis “Molecular analysis of the gene RP2 in families affected by Retinitis Pigmentosa X-linked ”.

Qualification as Physician-Surgeon at the 1st session of 2003 at the Second University of Naples, Full marks 90/90 - School of Medicine, Second University of Naples, Naples, Italy

Job related training

- Clinical Research in Italy and The European Regulation, AFI, FADOI, GIDM, SIMeF, 2022
- Pharmacovigilance in clinical research – Telethon - 2021
- BLSD - Croce Rossa Italiana – December 2021
- ACLS - American Heart Association – November 2021
- ICH Good Clinical Practice E6 (R2) – The Global Health Network – 2021
- Introduction to Informed Consent - The Global Health Network – 2021
- Introduction to Collecting and Reporting Adverse Events in Clinical Research - The Global Health Network – 2021
- Introduction to Data Management for Clinical Research Studies - The Global Health Network – 2021
- Essential Good Clinical Practice: GCP, safety reporting, study protocol, data recording, investigational product, trial documentation, retention and archiving – Brookwood International Academy – 2018
- BLSD/ILS/ALS – 2018
- GCP – Telethon – 2017
- CITI Biomedical Refresher Course, Health information privacy and security for the “Center for Cellular and Molecular Therapeutics” - The Children’s Hospital of Philadelphia –-2014
- CITI Biomedical Refresher Course for the “Center for Cellular and Molecular Therapeutics” - The Children’s Hospital of Philadelphia – 2011
- CITI (Collaborative Institutional Training Initiative) for the “Center for Cellular and Molecular Therapeutics” – The Children’s Hospital of Philadelphia - GCP in Clinical Research -2008

Sub-investigator in the following Clinical trials:

An Open-Label, Dose Escalation and Double-Masked, Randomized, Controlled Study to Evaluate the Safety and Tolerability of Sepofarsen in Pediatric Subjects <8 Years of Age with Leber Congenital Amaurosis Type 10 (LCA10) due to the c.2991+1655A>G (p.Cys998X) mutation”, [PQ-110-005] Pro Qr Therapeutics, 2022

PROQR - Illuminate - Protocol PQ-110-003 -A Double-Masked, Randomized, Controlled, Multiple-Dose Study To Evaluate The Efficacy, Safety, Tolerability And Systemic Exposure Of Qr-110 In Subjects With Leber’s Congenital Amaurosis (Lca) Due To C.2991+1655a>G Mutation (P.Cys998x) In The Cep290 Gene. Clinical Ophthalmology, Multidisciplinary Department of Medical-Surgical and Dental Specialties, University of Campania "Luigi Vanvitelli" 2020

Luxturna Pass Registry trial – Protocol CLTW888A120401 - A Post-Authorization, Multicenter, Multinational, Longitudinal, Observational Safety Registry Study for Patients Treated with Voretigene Neparvovec”. Sponsor Novartis; Clinical Ophthalmology, Multidisciplinary Department of Medical-Surgical and Dental Specialties, University of Campania "Luigi Vanvitelli” 2019

“A phase 3 multicenter, randomized, double-masked, controlled study comparing the efficacy and safety of emixustat hydrochloride with placebo for the treatment of macular atrophy secondary to Stargardt disease”, Clinical Ophthalmology, Multidisciplinary Department of Medical-Surgical and Dental Specialties, University of Campania "Luigi Vanvitelli" 2018

TIGEM3-UshTher-NHS - A Multicentre, Prospective, Longitudinal, Observational Natural History Study to Evaluate Disease Progression in Subjects with Usher Syndrome type 1B (USH1B) Sponsor: Telethon. Clinical Ophthalmology, Multidisciplinary Department of Medical-Surgical and Dental Specialties, University of Campania "Luigi Vanvitelli" 2018

“A phase 2b randomized, double-masked, controlled TRIAL to establish the safety and Efficacy of Zimura™ (Complement C5 Inhibitor) compared to sham in subjects with Autosomal Recessive Stargardt Disease, Clinical Ophthalmology, Multidisciplinary Department of Medical-Surgical and Dental Specialties, University of Campania "Luigi Vanvitelli" 2017

PERSONAL SKILLS

Mother tongue(s) Italian

English, French

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Principal Publications

- Manifestazioni oculari nella malattia di Bechet. L. Latanza, M. Petriella , V. Di Iorio. Quaderni di medicina e chirurgia 2001; 17(2).
- Clinical Findings in an Autosomal Dominant Italian Family With Mutation in the RP1 Gene. F. Simonelli, L. Ziviello, F. Testa, A. Nesti, M. Rinaldi, S. Rossi, V. Di Iorio, S. Banfi, A. Ciccodicola. ARVO Meeting Abstracts 2005;43:ARVO E-Abstract 1805.
- Choroidal Neovascularization in patients with Serpiginous Choroidopathy L. Latanza, MD, V. Di Iorio, MD, A. Solimeo, MD, E. Interlandi, MD,. American Academy Of Ophthalmology, Las Vegas November 2006 Poster
- Effectiveness of Infliximab in patients with resistent Behçet disease. L. Latanza, MD, E. Interlandi, MD, F. Del Prete, MD, F. Calabrò, MD, V. Di Iorio, MD,. American Academy Of Ophthalmology, Las Vegas November 2006 Poster.
- TESTA F., ZIVIELLO C., RINALDI M., ROSSI S., DI IORIO V., INTERLANDI E., CICCODICOLA A., BANFI S., SIMONELLI F. (2006). Clinical phenotype of an Italian family with a new mutation in the PRPF8 gene. EUROPEAN JOURNAL OF OPHTHALMOLOGY, vol. 16, p. 779-781, ISSN: 1120-672
- A Normal EOG in Best Macular Dystrophy Associated to a Novel Novo de Novo Mutation in VMD2 Gene. S. Rossi, F. Testa, I. Passerini, V. Di Iorio, E. Interlandi, M. Rinaldi, A. Sodi, F. Torricelli, F. Simonelli. ARVO Meeting Abstracts 2007: E-Abstract 2926
- New CHM Gene Mutation Associated to Severe Phenotype in Carriers of Choroideremia. M. Rinaldi, S. Rossi, F. Testa, E. Maggio, A. Nesti, V. Di Iorio, T. Amelio, G. Esposito, F. Salvatore, F. Simonelli. ARVO Meeting Abstracts 2007: E-Abstract 1648.
- Relation Between Macular Thickness and Central Visual Function in Patients Affected by Retinitis Pigmentosa: New Clinical Outcomes. M.R. Romano, F. Testa, S. Rossi, A. Nesti, V. Di Iorio, E. Maggio, P. Landolfo, E. Rinaldi, F. Simonelli. ARVO Meeting Abstracts 2007 46: E-Abstract 3740
- Autosomal recessive retinitis pigmentosa gene analysis in italian patients. Simonelli F., Rossi S., Testa F., Di Iorio V., Ziviello C., Rinaldi E., Banfi S. ARVO Meeting Abstracts 2008; 49: E-Abstract 454.
- Clinical phenotype of an italian case of oculocutaneous albinism type 4 caused by novel mutations in the MATP gene. Rossi S., Testa F., Di Iorio V., Surace E., Gargiulo A., Rinaldi E., Simonelli F. ARVO Meeting Abstracts 2008
- Evaluation of the effect of Acetazolamide on cystoid macular edema in retinitis pigmentosa.. Testa F., Rossi S., Di Iorio V., Rinaldi M., Maggio E., Simonelli F. ARVO Meeting Abstracts 2008
- A normal electro-oculography in a family affected by best disease with a novel spontaneous mutation of the BEST1 gene. Testa F, Rossi S, Passerini I, Sodi A, Di Iorio V, Interlandi E, Della Corte M, Menchini U, Rinaldi E, Torricelli F, Simonelli F (2008). BRITISH JOURNAL OF OPHTHALMOLOGY, vol. 92, p. 1467-1470, ISSN: 0007-1161, doi: 10.1136/bjo.2008.143776
- Ocular lymphoma mimicking scleritis.(poster) Latanza, V. Di Iorio, F. Ferrara, A. Boscaino, G. De Dominicis. II International Symposium on Uveitis 9-12 Settembre 2008 Constance, Germany.
- Successful treatment of severe Behçet's disease with infliximab in an Italian Olympic athlete. Olivieri I, Latanza L, Siringo S, Peruz G, Di Iorio V, The Journal of rheumatology, 2008, vol. 35, no. 5, pp. 930-932, 200
- Long-term Safety and efficacy of infliximab therapy in refractory ocular manifestations of Behçet's diseases. Latanza, V. Di Iorio, R. Perrotta, F. Calabrò. IOIS 10th International Ocular Inflammation Society Congress.Prague, May 2009 abstract
- An atypical form of Bietti crystalline dystrophy. Rossi S, Testa F, Li A, Di Iorio V, Zhang J, Gesualdo C, Corte Md, Chan CC, Fielding Hejtmancik J, Simonelli F (2011). OPHTHALMIC GENETICS, vol. 32, p. 118-121, ISSN: 1381-6810
- Evaluation of Italian Patients with Leber Congenital Amaurosis due to AIPL1 Mutations Highlights the Potential Applicability of Gene Therapy. Testa F, Surace EM, Rossi S, Marrocco E, Gargiulo A, Di Iorio V, Ziviello C, Nesti A, Fecarotta S, Bacci ML, Giunti M, della Corte M, Banfi S, Auricchio A, Simonelli F (2011). INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE, vol. 52, p. 5618-5624, ISSN: 0146-0404, doi: 10.1167/iovs.10-654
- Molecular and clinical characterization of albinism in a large cohort of Italian patients. Gargiulo A, Testa F, Rossi S, Di Iorio V, Fecarotta S, De Berardinis T, Iovine, A, Magli A, Signorini S, Fazzi E, Galantuomo Ms, Fossarello M, Montefusco S, Ciccodicola A, Neri A, Macaluso C, Simonelli F, Surace EM (2011). INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE, vol. 52, p. 1281-1289.
- Characterization of Italian Bietti Crystalline Dystrophy Patients with CYP4V2 Mutations. S Rossi,F Testa,M Della Corte,A Li, V Di Iorio, C Gesualdo,J. F. Hejtmancik,F Simonelli ARVO Meeting Abstracts 2011

- Macular morphological and functional evaluation in Italian patients with Stargardt disease. M Della Corte,S Rossi,F Testa, ,A Sodi,E. Surace,I. Passerini, V Di Iorio,U. Meschini, A. Auricchio,F Simonelli . ARVO Meeting Abstracts 2011
- Correlation between photoreceptor layer integrity and visual function in patients with Stargardt disease: implications for gene therapy. Testa F, Rossi S, Sodi A, Passerini I, Di Iorio V, Della Corte M, Banfi S, Surace EM, Menchini U, Auricchio A, Simonelli F (2012). INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE, vol. 53, p. 4409-4415, ISSN: 0146-0404, doi: 10.1167/iovs.11-8201
- The role of optical coherence tomography in an atypical case of oculocutaneous albinism: a case report. Rossi S, Testa F, Gargiulo A, Di Iorio V, Pierri RB, D'Alterio FM, Corte MD, Surace E, Simonelli F. (2012). CASE REPORTS IN OPHTHALMOLOGY, vol. 3, p. 113-117, ISSN: 1663-2699
- Microperimetric analysis for investigation of ABCA4-related Stardgardt's disease progression. M Attanasio, S Rossi, F Testa,P Melillo, V Di Iorio, A Nesti, F Simonelli. ARVO Meeting Abstracts 2013
- Macular abnormalities in Italian patients with retinitis pigmentosa. Testa F, Rossi S, Colucci R, Gallo B, Di Iorio V, Della Corte M, Azzolini C, Melillo P, Simonelli F. (2014).BRITISH JOURNAL OF OPHTHALMOLOGY, vol. 98, p. 946-950.
- Macular function and morphological features in juvenile Stargardt disease: longitudinal study. Testa F, Melillo P, Di Iorio V, Orrico A, Attanasio M, Rossi S, Simonelli F. (2014) Opthalmology, 121(12), 2399- 2405
- Clinical and genetic study of late onset stargardt disease A. Orrico, P. Melillo,V. Di Iorio, S. Rossi, M. della Corte, F. Testa, F. Simonelli ARVO Meeting Abstracts 2016
- Biofeedback rehabilitation in patients with Stargardt disease: a randomized controlled trial. FM. D'alterio, P. Melillo, V. Di iorio, G.Olivo, A. Prinster, A. Brunetti, M. Quarantelli, F.Testa, F. Simonelli ARVO Meeting Abstracts 2016
- Comparison of en-face OCT and fundus autofluorescence for assessment of macular lesion area in stargardt disease. P. Melillo, A.Orrico, V. Di Iorio, A. Nesti, S. Rossi, M. della Corte, F. Testa, F. Simonelli ARVO Meeting Abstracts 2016
- A new sindromic form of retinal degeneration due to mutations in the PCYT1A gene, M. Filippelli, R. Boccia, R. Colucci, V. Di Iorio, A. Nesti ,M. Barillari, N. Brunetti Pierri, F. Testa, S. Banfi, F. Simonelli ARVO Meeting Abstracts 2016
- Clinical presentation and disease course in choroideremia patients. R. Colucci, R. Boccia, V. Di Iorio, A.Orrico, P. Melillo, S. Rossi, M. della Corte, F. Testa, F. Simonelli ARVO Meeting Abstracts 2016
- En-face spectral-domain optical coherence tomography for the monitoring of lesion area progression in Stargardt disease. Melillo P, Testa F, Rossi S, Di Iorio V, Orrico A, Auricchio A, Simonelli F: Invest Ophthalmol Vis Sci 2016
- Renal phenotype in Bardet-Biedl syndrome: a combined defect of urinary concentration and dilution is associated with defective urinary AQP2 and UMOD excretion. Zacchia M, Zacchia E, Zona E, Capolongo G, Raiola I, Rinaldi L, Trepiccione F, Ingrosso D, Perna A, Di Iorio V, Simonelli F, Moe OW, Capasso G, American journal of physiology. Renal physiology, 2016, vol. 311, no. 4, pp. F686-F694, 2016
- Reproducibility of en-face Optical Coherence Tomography imaging for macular atrophy area evaluation in Juvenile Macular Degeneration P. Melillo, V. Di Iorio et all.MEDICON 2016, 31 Mar - 2 Apr, 2016 XIV Mediterranean Conference on Medical and Biological Engineering and Computing
- Genetic characterization of Italian patients with Bardet-Biedl syndrome and correlation to ocular, renal and audio-vestibular phenotype: identification of eleven novel pathogenic sequence variants.Esposito G, Testa F, Zacchia M, Crispo AA, Di Iorio V, Capolongo G, Rinaldi L, D'Antonio M, Fioretti T, Iadicicco P, Rossi S, Franzè A, Marciano E, Capasso G, Simonelli F, Salvatore F, BMC medical genetics, 2017, vol. 18, no. 1, pp. 10, 2017
- High Levels of Serum Ubiquitin and Proteasome in a Case of HLA-B27 Uveitis S. Rossi,C.Gesualdo,R. Maisto,M.C.Trotta,N. Di Carluccio,A.Brigida,V. Di Iorio,F. Testa,F. Simonelli,M. D'Amico, C.Di Filippo Int. J. Mol. Sci. 2017, 18(3), 505
- A natural history study to explore genotype / phenotype correlations in Stargardt disease, V. Di iorio et all. ARVO 2017, May 7-11, 2017, in Baltimore, Maryland.
- Mutations in the PCYT1A gene are responsible for isolated forms of retinal dystrophy. Testa F, Filippelli M, Brunetti-Pierri R, Di Fruscio G, Di Iorio V, Pizzo M, Torella A, Barillari MR, Nigro V, Brunetti-Pierri N, Simonelli F, Banfi S Eur J Hum Genet. 2017 May;25(5):651-655
- Clinical and Genetic Evaluation of a Cohort of Pediatric Patients with Severe Inherited Retinal Dystrophies. Di Iorio V, Karali M, Brunetti-Pierri R, Filippelli M, Di Fruscio G, Pizzo M, Mutarelli M,

Nigro V, Testa F, Banfi S, Simonelli F.Genes (Basel). 2017 Oct 20;8(10).

- Visual Cortex Activation in Patients With Stargardt Disease. P Melillo, A Prinster, V Di Iorio, G Olivo, F M D'Alterio, S Cocozza, A Orrico, M Quarantelli, F Testa, A Brunetti, F Simonelli. Investigative Ophthalmology & Visual Science,vol. 59, p. 1503-1511
- Automatic segmentation of pigment deposits in retinal fundus images of Retinitis Pigmentosa Nadia Brancati , Maria Frucci , Diego Gragnaniello , Daniel Riccio , Valentina Di Iorio , Luigi Di Perna. Comput Med Imaging Graph. 2018 Jun;66:73-81.
- Association Between Genotype And Disease Progression In Italian Stargardt Patients: A Retrospective Natural History Study. Di Iorio V, Orrico A, Esposito G, Melillo P, Rossi S, Sbordone S, Auricchio A, Testa F, Simonelli F. Retina. 2018 Apr 10.
- Autosomal-dominant myopia associated to a novel P4HA2 missense variant and defective collagen hydroxylation. Napolitano F, Di Iorio V, Testa F, Tirozzi A, Reccia MG, Lombardi L, Farina O, Simonelli F, Gianfrancesco F, Di Iorio G, Melone MAB, Esposito T, Sampaolo S.Clin Genet. 2018 Jan 24.
- Early posterior vitreous detachment is associated with LAMA5 dominant mutation. Napolitano F, Di Iorio V, Di Iorio G, Melone MAB, Gianfrancesco F, Simonelli F, Esposito T, Testa F, Sampaolo S.Ophthalmic Genet. 2019 Feb;40(1):39-42.
- CHM/REP1 Transcript Expression and Loss of Visual Function in Patients Affected by Choroideremia. Di Iorio V, Esposito G, De Falco F, Boccia R, Fioretti T, Colucci R, De Rosa G, Melillo P, Salvatore F, Simonelli F, Testa F. Invest Ophthalmol Vis Sci. 2019 Apr 1;60(5):1547-1555.
- Carbonic anhydrase inhibitors in patients with X-linked retinoschisis: effects on macular morphology and function. Testa F, Di Iorio V, Gallo B, Marchese M, Nesti A, De Rosa G, Melillo P, Simonelli F. Ophthalmic Genet. 2019 Jun;40(3):207-212
- Di Iorio V, Orrico A, Bruneti-Pierri R, Filippelli M, Melillo P, Nesti A, Rossi S, Auricchio A, Simonelli F, Testa F, Evaluation of patients with Stargardt disease by Microperimetry and Fundus Autofloruescence: identification of a new biomarker in defining the natural history of disease. Presentation number: 5036- A0499, ARVO 2019, Vancouver, Canada.
- Testa F, Filippelli ME, Brunetti-Pierri R, Nesti A, Di Iorio V, De Benedictis A, Melillo P, Rossi S, Simonelli F. Studio di storia naturale per la definizione di biomarker della degenerazione fotorecettoriale nella retinite pigmentosa. Abstract al Congresso Nazionale Sir, Venezia, 7-8 marzo 2019.
- Biofeedback Rehabilitation and Visual Cortex Response in Stargardt's Disease: A Randomized Controlled Trial. Paolo Melillo, Anna Prinster, Valentina Di Iorio, Gaia Olivo, Francesco Maria D'Alterio, Sirio Cocozza, Mario Quarantelli, Francesco Testa, Arturo Brunetti, Francesca Simonelli. Transl Vis Sci Technol. 2020 May; 9(6): 6. Published online 2020 May 11
- Clinical and Genetic Analysis of a European Cohort with Pericentral Retinitis Pigmentosa. M. Karali, F. Testa, R. Brunetti-Pierri, V. Di Iorio, M. Pizzo, P. Melillo, M.R. Barillari, A. Torella, F. Musacchia, L. D'Angelo, S. Banfi, F. Simonelli. Int J Mol Sci. 2020 Jan; 21(1): 86. Published online 2019 Dec 20.
- Mild form of Zellweger Spectrum Disorders (ZSD) due to variants in PEX1: Detailed clinical investigation in a 9-years-old female. M.R. Barillari, M. Karali, V. Di Iorio, M. Contaldo, V. Piccolo, M. Esposito, G. Costa, G. Argenziano, R. Serpico, M. Carotenuto, G. Cappuccio, S. Banfi, P. Melillo, F. Simonelli. Mol Genet Metab Rep. 2020 Sep; 24: 100615. 2020
- Choroidal Vascularity Features in Patients with Choroideremia and Cystoid Spaces. Claudio Iovino, Valentina Di Iorio, Francesco Testa, Viviana Bombace, Paolo Melillo, Kiran Kumar Vupparaboina, Jay Chhablani, Francesca Simonelli. Diagnostics (Basel) 2021 Mar; 11(3): 382. Published online 2021 Feb 24
- Di Iorio V, Karali M, Melillo P, Testa F, Brunetti-Pierri R, Musacchia F, Condroyer C, Neidhardt J, Audo I, Zeitz C, Banfi S, Simonelli F. Spectrum of Disease Severity in Patients With X-Linked Retinitis Pigmentosa Due to RPGR Mutations. Invest Ophthalmol Vis Sci. 2020 Dec; 61(14): 36.Published online 2020 Dec 29.
- Brunetti-Pierri R, Karali M, Melillo P, Di Iorio V, De Benedictis A, Iaccarino G, Testa F, Banfi S, Simonelli F. Clinical and Molecular Characterization of Achromatopsia Patients: A Longitudinal Study. Int J Mol Sci. 2021 Feb; 22(4): 1681. Published online 2021 Feb 7.
- Photodynamic therapy as a treatment option for peripapillary pachychoroid syndrome: a pilot study. Claudio Iovino , Enrico Peiretti , Filippo Tatti , Giuseppe Querques, Enrico Borrelli , Riccardo Sacconi , Jay Chhablani, Hitesh Agrawal , Camiel J F Boon , Elon H C van Dijk , Gilda Cennamo , Marco Lupidi , Alessio Muzi , Valentina Di Iorio , Matias Iglicki , Lital Smadar , Anat Loewenstein ,Dinah Zur . Eye (Lond). 2021 Apr 6. doi: 10.1038/s41433-021-01515-z.
- Case Report: Ophthalmologic Evaluation Over a Long Follow-Up Time in a Patient With Wolfram Syndrome Type 2: Slowly Progressive Optic Neuropathy as a Possible Clinical Finding Valentina Di

Iorio, Enza Mozzillo, Francesco Maria Rosanio , Francesca Di Candia , Rita Genesio , Francesco Testa , Claudio Iovino , Adriana Franzese and Francesca Simonelli. Frontiers in Pediatrics Vol.9 2021:385

- Nephroplex: a kidney-focused NGS panel highlights the challenges of PKD1 sequencing and identifies a founder 8B54 mutation. Miriam Zacchia, Francesca Del Vecchio Bianco, Francesco Trepiccione, Giancarlo Blasio, Annalaura Torella, Andrea Melluso, Giovanna Capolongo, Rosa Maria Pollastro, Giulio Piluso, Valentina Di Iorio, Francesca Simonelli, Davide Viggiano, Alessandra Perna, Vincenzo Nigro, Giovambattista Capasso. J Nephrol. 2021 ; 34(6): 1855-187 . Published online 2021 May 8.
- Applications of Optical Coherence Tomography in the ocular Diagnosis: from the tear film to sclera .Claudio Iovino, Valentina Di Iorio, Raffaella Brunetti-Pierri, Michele Lanza. Diagnostics (Basel) 2022 Mar; 12(3): 673. Published online 2022 Mar 10. doi: 10.3390/diagnostics12030673
- THE TARGET SIGN: A Near Infrared Feature and Multimodal Imaging in a Pluri-Ethnic Cohort with RDH5-Related Fundus Albipunctatus. Hadas Newman, Ido Perlman , Eran Pras , Assaf Rozenberg , Tamar Ben-Yosef , Claudio Iovino , Francesca Simonelli , Valentina Di Iorio , Ygal Rotenstreich , Etti Katzburg, Miriam Ehrenberg , Matias Iglicki , Dinah Zur . Retina 2022 Jul 1;42(7):1364-1369. doi: 10.1097/IAE.00000000000

I authorize the processing of my personal data pursuant to Article 13 of Legislative Decree 30 June 2003, no. 196 "Code regarding the protection of personal data and Article 13 of the GDPR 679/16 -" European regulation on the protection of personal data ".
The undersigned, aware of the responsibilities stated in art. 76 of the D.P.R. 445/2000, inherent to the hypothesis of falsification of documents and false declarations, declares that the information above is true.

Dott.ssa Valentina Di Iorio