

*Enzo Maria VINGOLO*  
*Curriculum Vitae*

Place Rome Italy  
Date

Part I – General Information

Full Name	Enzo Maria Vingolo
Date of Birth	XXXXXXXXXXXXXXXXXXXXXXXXXX
Place of Birth	XXXXXXXXXXXXXXXXXXXXXXXXXX
Citizenship	Italian
Permanent Address	XXXXXXXXXXXXXXXXXXXXXXXXXX
Mobile Phone Number	XXXXXXXXXXXXXXXXXXXXXXXXXX
E-mail	XXXXXXXXXXXXXXXXXXXXXXXXXX
Spoken Languages	Italian/English

Part II – Education

Type	Year	Institution	Notes
University graduation	1982	University Sapienza of Rome	Medical Doctor
Post-graduate studies			
PhD	1991	University Sapienza of Rome	Ocular Blood Flow
Specialty	1986	University Sapienza of Rome	Ophthalmology
Pre-doctorate training			
Licensure 01	1983	Ordine dei Medici Roma	
Licensure 02			

Part III – Appointments

IIIA – Academic Appointments

Start	End	Institution	Position
2.1.1990	1.3.2000	Istituto di Oftalmologia	Assistant
1.3.2000	31.10.10	Istituto di Oftalmologia	Ricercatore Tempo Indeterminato
31.10.10	31.10.18	Dipartimento di Scienze e Biotechnologie mediche e chirurgiche	Ricercatore Tempo Indeterminato
31.10.18	Present	Dipartimento Organi di Senso	Ricercatore Tempo Indeterminato

IIIB – Other Appointments

Start	End	Institution	Position
2.1.1991	1.5.1994	I Divisione Oftalmologia Policlinico	Assistente Oftalmologia
1.5.1994	15.11.05	I Divisione Oftalmologia Policlinico	Aiuto Oftalmologia

16.11.05	Present	ASL Latina UOC Oculistica Universitaria	Responsabile
1.4.2008	30.6.13	ASL Latina UOC Oculistica	Responsabile

#### Part IV – Teaching experience

Year	Institution	Lecture/Course
2001/now	CLPS Ortottica Assistente Oftalmologia	MED 30 Riabilitazione Visiva
2005/now	CLMMC "E" Polo Pontino	MED 30 Malattie Apparato visivo
2019/now	CLMMC "E" Polo Pontino	MED 30 TPVES Chirurgia
2020/now	CLMMC "B" Polo Policlinico	MED 30 Malattie Apparato visivo
2020/now	CLPS Tecnico Prevenzione e Protezione (RI)	MED 30 Malattie Apparato visivo

#### Part V - Society memberships, Awards and Honors

Year	Title
1983/now 1989 1991	Società Oftalmologia Italiana Premio SOI Per la Ricerca Inverni della Beffa "Effetto della vincamina in stenosi carotidea" Premio SOI Per la Ricerca Inverni della Beffa "Vincamina Retard nella Retinopatia Diabetica"
1987/now	Association for Research in Vision and Ophthalmology (ARVO)
1994/now	American Academy of Ophthalmology (International Member) AAO International Educational Award AAO International Scholarship Award
1994/now	Low Vision Academy (Vice-president)

#### Part VI - Funding Information [grants as PI-principal investigator or I-investigator]

Year	Title	Program		Grant value
2005	Elettrofisiologia nella RP	Ateneo "Sapienza"	PI	€ 5000,00
2007	Riabilitazione nei fori maculari	Ateneo "Sapienza".	PI	€ 4000,00
2015	Intelligenza Artificiale nella RD	Ateneo "Sapienza".	PI	€ 4000,00
2015	Olympic (AMD Fellow eye)	(Novartis).	I	€ 5000,00
2015	Myopic (Miopic CNV)	(Novartis)	I	€ 5000,00
2019	IPcStem Cell in AMD	Horizon 2020.	PI	Ongoing
2021	Bimatoprost Implants in Glaucoma	Allergan	PI	
2019	Visual Rehabilitation in IRDs	ARIS	PI	€ 2500,00

#### Part VII – Research Activities

Keywords	Brief Description
Retinitis Pigmentosa	Discovered first Italian Pedigree with Rhodopsin Mutation, treatment of IRDs patients with Hyperbaric oxygen, treatment of ocular complications often present in these patients (macular edema, cataract, Coats Like disease)
Electrophysiology	New Techniques for low signal recording and evaluation as early diagnostic tool.
Low vision	Several studies on Inherited retinal degenerations, on effects of drugs and early diagnosis in retinal diseases, Patent on New microperimetric device

#### Part VIII – Summary of Scientific Achievements

Product type	Number	Data Base	Start	End
Papers [international]	137	Scopus	1986	2021
Papers [national]	400	Google Scholar	1983	2021
Books [scientific]	6	Google Scholar	2010	2021
Books [teaching]	3	Google Scholar	2015	2021

Total Impact factor	394,94		
Total Citations	1498		
Average Citations per Product	10,93		
Hirsch (H) index	21		
Normalized H index*	11		

#### Part IX– Selected Publications

List of the publications selected for the evaluation. For each publication report title, authors, reference data, journal IF (if applicable), citations.

N	Title	Authors	Journal	Ref.	Cit	IF	Note
1	Visual acuity and contrast sensitivity: AcrySof ReSTOR apodized diffractive versus AcrySof SA60AT monofocal intraocular lenses	Vingolo E.M. <sup>a</sup> , Grenge P. Iacobelli L., Grenge R.	<b>Journal of Cataract and Refractive Surgery</b>	Vol. 33, Issue 7, 1244– 1247 (2007)	112	4.7	
2	BBS1 mutations in a wide spectrum of phenotypes ranging from nonsyndromic retinitis pigmentosa to bardet-biedl syndrome	Estrada-Cuzcano A., Koenekoop R.K., Senechal A., De Baere E.B.W., De Ravel T., Banfi S., Kohl S., Ayuso C., Sharon D., Hoyng C.B., Hamel C.P., Leroy B.P., Ziviello C., Lopez I., Bazinet A., Wissinger B., Sliesoraityte I., Avila-Fernandez A., Littink K.W., Vingolo E.M., Signorini S., Banin E., Mizrahi-Meissonnier L., Zrenner E., Kellner U., Collin R.W.J., Den Hollander A.I., Cremers F.P.M., Klevering B.J.	<b>Archives of Ophthalmology</b>	Vol. 130, Issue 11, 1425 – 1432 (2012)	77	3,95	
3	Microperimetric biofeedback in AMD patients	Vingolo E.M., Cavarretta S. <sup>a</sup> , Domanico D. <sup>a</sup> , Parisi F. <sup>a</sup> ,	<b>Applied Psychophysiology Biofeedback</b>	Volume 32, Issue 3-4, Pages	50	3	

		Malagola R. <sup>a</sup>		185 – 189 (2007)			
4	Cell surgery and growth factors in dry age-related macular degeneration: Visual prognosis and morphological study	Limoli P.G. <sup>a</sup> , Limoli C. <sup>a</sup> , Vingolo E.M. <sup>b</sup> , Scalinci S.Z. <sup>c</sup> , Nebbioso M	<b>Oncotarget</b>	Vol. 7, Issue 30, Pages 46913 – 46923 (2016)	28	3	
5	Predictive Factors for Development of Neovascular Age-related Macular Degeneration	Fragiotta S. Rossi T., Cutini A., Grega P.L., Vingolo E.M	<b>Retina</b>	Vol. 38, Issue 2, Pages 245 – 252 (2018)	12	6,3	
6	Slowing the degenerative process, long lasting effect of hyperbaric oxygen therapy in retinitis pigmentosa	Vingolo E.M. <sup>a</sup> , Rocco M., Grenga P.L., Salvatore S., Pelaia P	<b>Graefes Archive for Clinical and Experimental Ophthalmology</b>	Volume 246, Issue 1, Pages 93 - 98 (2008)	34	4,4	
7	Enhanced depth imaging optical coherence tomography in adult-onset foveomacular vitelliform dystrophy	Grenga P.L.: Fragiotta S. <sup>a</sup> , Cutini A. <sup>a</sup> , Meduri A. <sup>b</sup> , Vingolo E.M.	<b>European Journal of Ophthalmology</b>	Vol. 26, Issue 2, Pages 145 - 151 (2015)	11	2.3	
8	Preliminary study on electrophysiological changes after cellular autograft in age-related macular degeneration	Limoli P.G. <sup>a</sup> , Vingolo E.M. <sup>a</sup> , Morales M.U. <sup>a</sup> , Nebbioso M., Limoli C.	<b>Medicine (United States)</b>	Volume 93, Issue 29, Pages e355 (2015)	19	10.4	
9	Fourier-domain optical coherence tomography and microperimetry findings in retinitis pigmentosa	Lupo S.: Grenga P.L. <sup>a</sup> , Vingolo E.M.	<b>American Journal of Ophthalmology</b>	Vol. 151, Issue 1, Pages 106 – 111 (2011)	43	8.2	
10	Efficacy of intravitreal triamcinolone acetate in long standing diabetic macular edema a microperimetry and optical coherence tomography study	Grenga P., Lupo S. Domanico D., Vingolo E.M.	<b>Retina</b>	Volume 28, Issue 9, Pages 1270 - 1275 (2008)		5.1	
11	Wolfram's syndrome: A clinical, diagnostic, and interpretative contribution	Blasi C. <sup>a</sup> , Pierelli F. <sup>a</sup> , Rispoli E. <sup>a</sup> , Saponara M., Vingolo E., Andreani D	<b>Diabetes care</b>	Vol. 9, Issue 5, Pages 521 - 528 (1986)	41	14.6	
12	Autosomal dominant simple microphthalmos	Vingolo E.M. <sup>a</sup> , Steindl K. <sup>b</sup> , Forte R. <sup>a,c</sup> , Zompatori L. <sup>a</sup> , Iannaccone A. <sup>a</sup> , Sciarra A. <sup>b</sup> , Del Porto G. <sup>b</sup> ,	<b>Journal of Medical Genetics</b>	Vol. 31, Issue 9, Pages 721 - 725 (1994)	41	10.8	

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