



## Curriculum Vitae

### Personal information Inés Contreras

#### Work experience

---

1. Employer: Hospital Universitario Ramón y Cajal
  - Start date: 062006
  - End date:
  - Position: Ophthalmologist
  - Activities:
  - Country: Spain
2. Employer: Vissum
  - Start date: 072007
  - End date: 052009
  - Position: Ophthalmologist
  - Activities:
  - Country: Spain
3. Employer: Clinica Rementería
  - Start date: 092010
  - End date:
  - Position: Ophthalmologist
  - Activities:
  - Country: Spain

#### Education and training

---

1. Subject: Universidad Autónoma de Madrid
  - Start date: 091995
  - End date: 062001
  - Qualification: Medical doctor
  - Organisation:
  - Country: Spain
2. Subject: Hospital Universitario Ramón y Cajal
  - Start date: 062002
  - End date: 062006
  - Qualification: Ophthalmology specialist
  - Organisation:
  - Country: Spain
3. Subject: Universidad de Alcalá de Henares
  - Start date: 092004
  - End date: 072007
  - Qualification: PhD
  - Organisation:
  - Country: Spain

#### Additional information

---

##### Publications

• Noval S, Contreras I, Rebolleda G, Muñoz\_Negrete FJ, Ruiz de Zárate B. A comparison between Humphrey and frequency doubling perimetry for chiasmal visual field defects. *Eur J Ophthalmol* 2005; 15: 739\_745. • Rebolleda G, Muñoz\_Negrete FJ, Noval S, Contreras I, Gilbert ME, Sergott RC. New ways to look at an old problem. *Surv Ophthalmol* 2006; 51: 169\_173. • Noval S, Contreras I, Rebolleda G, Muñoz\_Negrete FJ. Optical Coherence Tomography versus Automated Perimetry for Follow\_up of Optic Neuritis. *Acta Ophthalmol Scand* 2006; 84: 790\_794. • Noval S, Contreras I, Rebolleda G, Muñoz\_Negrete FJ. Optical coherence tomography in optic neuritis. *Ophthalmology* 2007; 114: 200. • Contreras I, Noval S, Rebolleda G, Muñoz\_Negrete FJ. Follow\_up of non\_arteritic anterior ischemic optic neuropathy with optical coherence tomography. *Ophthalmology* 2007;114:2338\_44. • Contreras I, Rebolleda G, Noval S, Muñoz\_Negrete FJ. Optic disc evaluation by optical coherence tomography in non\_arteritic anterior ischemic optic neuropathy. *Invest Ophthalmol Vis Sci* 2007; 48: 4087\_4092. • Contreras I, Arruabarrena C, Figueroa MS. Treatment of bilateral candidal endophthalmitis with intravenous caspofungin. *Retinal Cases & Brief Reports* 2007; 1: 175\_177. • Figueroa MS, Contreras I, Noval S. Surgical and anatomical outcomes of pars plana vitrectomy for diffuse nontractional diabetic macular edema. *Retina* 2008;28:420\_6. • Rebolleda G, Noval S, Contreras I, Arnalich\_Montiel F, García\_Perez JL, Muñoz\_Negrete FJ. Optic disc cupping after optic neuritis evaluated with optical coherence tomography. *Eye* 2009;23:890\_4. Epub 2008 Apr 25. • Figueroa MS, Noval S, Contreras I. Treatment of peripapillary choroidal neovascular membranes with intravitreal bevacizumab Br J Ophthalmol 2008;92:1244\_1247; Epub 2008 Jul 11. • Figueroa MS, Contreras I, Noval S. Anti\_angiogenic drugs as an adjunctive therapy in the surgical treatment of diabetic retinopathy. *Curr Diabetes Rev* 2009;5:52\_6. • Contreras I, Rebolleda G, Noval S, Muñoz\_Negrete FJ. Ischemic optic neuropathy. *Ophthalmology*. 2009;116:814. • Fernández\_Buenaga R, Rebolleda G, Muñoz\_Negrete FJ, Contreras I, Casas\_Llera P. Macular thickness. *Ophthalmology*. 2009;116:1587, 1587.e1\_3. • Manrique RK, Noval S, Aguilar\_Amat MJ, Arpa J, Rosa I, Contreras I. Ophthalmic features of spinocerebellar ataxia type 7. *J Neuroophthalmol* 2009;29:174\_9. • Lopez\_Caballero C, Puerto\_Hernandez B, Munoz\_Negrete FJ, Rebolleda G, Contreras I, Cabarga C, Corral A. Quantitative evaluation of anterior chamber changes after iridotomy using Pentacam anterior segment analyzer. *Eur J Ophthalmol*. 2010 Mar\_Apr;20(2):327\_32. • López\_Caballero C, Saornil MA, De Frutos J, Bianciotto C, Muiños Y, Almaraz A, López\_Lara F, Contreras I. High\_dose iodine\_125 episcleral brachytherapy for circumscribed choroidal haemangioma. *Br J Ophthalmol* 2010;94:470\_3. Epub 2009 Oct 12. • Figueroa MS, Contreras I, Noval S,

Arruabarrena C. Results of bevacizumab as the primary treatment for retinal vein occlusions. *Br J Ophthalmol* 2010;94(8):1052-6. • Noval S, Contreras I, Muñoz S, Oreja\_Guevara C, Manzano B, Rebolledo G. Optical Coherence Tomography in Multiple Sclerosis and Neuromyelitis Optica: An Update. *Multiple Sclerosis International* 2011;2011:472790. Epub 2011 Jun 2. doi:10.1155/2011/472790. • Noval S, Contreras I, Sanz\_Gallego I, Manrique RK, Arpa J. Ophthalmic features of Friedreich ataxia. *Eye* 2012;26:315-20. doi:10.1038/eye.2011.291. Epub 2011 Nov 18 • Figueroa MS, Noval S, Contreras I. Macular structure on optical coherence tomography after lamellar macular hole surgery and its correlation with visual outcome. *Can J Ophthalmol*. 2011 Dec;46(6):491-7. • Figueroa MS, Contreras I. Characteristics of Retained Subretinal Perfluoro\_n-Octane on Optical Coherence Tomography. *Retina* 2012;32(10):2177-8. • Álvarez\_Rementería L, Blázquez V, Contreras I. Surgical induced astigmatism in femtosecond laser assisted cataract surgery. *J Emmetropia* 2012;3:61-65. • Figueroa MS, Contreras I. Potential Anti\_Vascular Endothelial Growth Factor Therapies for Central Retinal Vein Occlusion. *Drugs* 2012;72(16):2063-71. • Rebolledo G, Pérez\_López M, Casas\_Llera P, Contreras I, Muñoz\_Negrete FJ. Visual and anatomical outcomes of non\_arteritic anterior ischemic optic neuropathy with high\_dose systemic corticosteroids. *Graefes Arch Clin Exp Ophthalmol* 2013;251(1):255-60. • Noval S, López\_Rodríguez M, González\_Sánchez E, Contreras I, Royo A, Boto\_De\_Los\_Bueis A. Late optic neuropathy in propionic acidemia following surgical intervention. *J Neuroophthalmol* 2013 Mar;33(1):90-1. doi:10.1097/WNO.0b013e318273c03b. • Figueroa MS, Contreras I, Noval S; PACORES Study Group. Anatomic and visual outcomes of 23\_G vitrectomy without scleral buckling for primary rhegmatogenous retinal detachment. *Eur J Ophthalmol*. 2013 Apr 22;23(3):417-22. doi:10.5301/ejo.5000234. Epub 2013 Mar 6. • Noval S, Visa J, Contreras I. Visual field defects due to optic disk drusen in children. *Graefes Arch Clin Exp Ophthalmol*. 2013 Jun 4. [Epub ahead of print] • Noval S, Oreja\_Guevara C, Contreras I. Monitoring neuromyelitis optica activity. *Expert Rev Neurother*. 2013 Sep;13(9):989-99. • Gros\_Otero J, Contreras\_Martín I, Blázquez\_Sánchez V, Hurtado\_Ceña FJ, García\_Pérez J, Merino\_Hijosa MJ, Álvarez\_Rementería L. Induced changes in macula and endothelium after femtosecond laser assisted cataract surgery: comparison with standard phacoemulsification. *J Emmetropia* 2013; 4: 185-189. • Casado A, Rebolledo G, Guerrero L, Leal M, Contreras I, Oblanca N, Muñoz\_Negrete FJ. Measurement of retinal nerve fiber layer and macular ganglion cell\_inner plexiform layer with spectral\_domain optical coherence tomography in patients with optic nerve head drusen. *Graefes Arch Clin Exp Ophthalmol*. 2014 Aug 17. [Epub ahead of print] • Rebolledo G, Sánchez\_Sánchez C, González\_López JJ, Contreras I, Muñoz\_Negrete FJ. Papillomacular bundle and inner retinal thicknesses correlate with visual acuity in nonarteritic anterior ischemic optic neuropathy. *Invest Ophthalmol Vis Sci*. 2015 Jan 13;56(2):682-92. doi:10.1167/iovs.14\_15314. • Lumbres\_Fernández B, Sales\_Sanz M, Contreras I, Albandea AR. Orbital Decompression for the Treatment of Spontaneous Globe Luxations. *Orbit*. 2015 Aug;34(4):201-5. doi:10.3109/01676830.2015.1022661. Epub 2015 May 19. • Figueroa MS, Ruiz\_Moreno JM, Gonzalez Del Valle F, Govetto A, de la Vega C, Plascencia RN, Contreras I, Medina JL. Long term outcomes of 23\_gauge pars plana vitrectomy with internal limiting membrane peeling and gas tamponade for myopic traction maculopathy: A Prospective Study. *Retina*. 2015 Sep;35(9):1836-43. doi:10.1097/IAE.0000000000000554. • Soraya Mediero, Susana Noval, Luciano Bravo\_Ljubetic, Inés Contreras & Fernando Carceller. Visual Outcomes, Visual Fields, and Optical Coherence Tomography in Paediatric Craniopharyngioma. *Neuro\_Ophthalmology* 2015;39(3):132-139. • Francisco J. Muñoz\_Negrete, Inés Contreras, Noelia Oblanca, M. Dolores Pinazo\_Durán, and Gema Rebolledo. Diagnostic Accuracy of Nonmydriatic Fundus Photography for the Detection of Glaucoma in Diabetic Patients. *BioMed Research International*, vol. 2015, Article ID 892174, 8 pages, 2015. doi:10.1155/2015/892174. • Laureano Álvarez\_Rementería, Cristina López\_Caballero, Vanessa Blázquez, Inés Contreras. Corneal endothelial cell loss induced by femtosecond laser assisted cataract surgery without ophthalmic viscoelastic devices. *J Emmetropia* 2016; 1: 7-10. • González\_Martín\_Moro J, Contreras\_Martín I, Muñoz\_Negrete FJ, Gómez\_Sanz F, Zarallo\_Gallardo J. Cycloidalysia: an update. *Int Ophthalmol*. 2016 Jul 8. [Epub ahead of print] • Figueroa MS, Nadal J, Contreras I. A rescue therapy for persistent optic disk pit maculopathy in previously vitrectomized eyes. *Retin Cases Brief Rep*. 2016 Sep 14. [Epub ahead of print] • González\_Martín\_Moro J, Contreras I, Pilo\_de\_la\_Fuente B, Gómez\_Sanz F Optometrist. Temporal and Spatial Correlation Between Choroidal Thickness and Visual Function in a Case of POEMS Syndrome. *Ocul Immunol Inflamm*. 2016 Oct 11:1-4. [Epub ahead of print] • García\_Pérez JL, Gros\_Otero J, Sánchez\_Ramos C, Blázquez V, Contreras I. Short term visual outcomes of a new trifocal intraocular lens. *BMC Ophthalmol*. 2017 May 17;17(1):72. doi:10.1186/s12886\_017\_0462\_y. • González\_Martín\_Moro J, Contreras\_Martín I, Castro\_Rebollo M, Pilo de la Fuente B. Considerations on POEMS associated optic neuropathy. *Am J Hematol*. 2017 Aug 22. doi:10.1002/ajh.24893. [Epub ahead of print] • González\_Martín\_Moro J, Castro\_Rebollo M, Contreras I, Pérez\_Sarriegui A. Subclinical thinning of macular ganglion cell layer in Leber optic neuropathy carriers. *Clin Exp Optom*. 2017 Nov 12. doi:10.1111/cxo.12634. • Puerto B, López\_Caballero C, Sánchez\_Sánchez C, Oblanca N, Blázquez V, Contreras I. Clinical outcomes after Ex\_PRESS glaucoma shunt versus non\_penetrating deep sclerectomy: two\_year follow\_up. *Int Ophthalmol*. 2017 Nov 24. doi:10.1007/s10792\_017\_0771\_4. [Epub ahead of print] • González\_Martín\_Moro J, Contreras\_Martín I, Castro\_Rebollo M, Fuentes\_Vega I, Zarallo\_Gallardo J. Focal cortical cataract due to caterpillar hair migration. *Clin Exp Optom*. 2018 Jul 1. doi:10.1111/cxo.12809. • Pareja J, Coronado A, Contreras I. Epiretinal Membrane Surgery in Daily Clinical Practice: Results of a Proposed Management Scheme. *J Ophthalmol*. 2019 Jan 10;2019:8246858. doi:10.1155/2019/8246858. eCollection 2019. • González\_Martín\_Moro J, Contreras I, Gutierrez\_Ortiz C, Gómez\_Sanz F, Castro\_Rebollo M, Fernández\_Hortelano A, Pilo\_De\_La\_Fuente B. Disc Configuration as a Risk and Prognostic Factor in NAION: The Impact of Cup to Disc Ratio, Disc Diameter, and Crowding Index. *Semin Ophthalmol*. 2019 Jun 4:1-5. doi:10.1080/08820538.2019.1620792. [Epub ahead of print] • González\_Gonzalo C, Sánchez\_Gutiérrez V, Hernández\_Martínez P, Contreras I, Lechanteur YT, Domanian A, van Ginneken B, Sánchez CI. Evaluation of a deep learning system for the joint automated detection of diabetic retinopathy and age\_related macular degeneration. *Acta Ophthalmol*. 2019 Nov 26. doi:10.1111/aos.14306. [Epub ahead of print] • González\_Martín\_Moro J, Contreras I, Pérez\_Bartolomé F, Gómez\_Sanz F, Fuentes\_Vega I. Ultrastructural analysis of a corneal dellen using optical coherence tomography. *Clin Exp Optom*. 2019 Nov 13. doi:10.1111/cxo.12999. [Epub ahead of print] • Noval S, Henríquez\_Recine MA, Contreras I, Galdós M, Zafra B, Barrio\_Barrío J, Carceller F. Macular ganglion cell complex thinning in children with visual field defects due to central nervous system pathology. *Eye (Lond)*. 2019 Nov 13. doi:10.1038/s41433\_019\_0650\_5. [Epub ahead of print] • Rementería\_Capelo LA, Contreras I, García\_Pérez JL, Blázquez V, Ruiz\_Alcoer J. Visual quality and patient satisfaction with a trifocal intraocular lens and its new toric version. *J Cataract Refract Surg*. 2019 Nov;45(11):1584-1590. • González\_Martín\_Moro J, Iglesias\_Ussel L, Cobo\_Soriano R, Fernández\_Miguel Y, Contreras I. Spontaneous malignant glaucoma: Case report and review of the literature. *Saudi J Ophthalmol*. 2019 Oct-Dec;33(4):398-400. doi:10.1016/j.sjopt.2018.11.005. Epub 2018 Dec 7. doi:10.1016/j.jcrs.2019.06.014. Epub 2019 Oct 3. • Sánchez\_Sánchez C, Puerto B, López\_Caballero C, Contreras I. Unilateral acute iris depigmentation and transillumination after glaucoma surgery with mitomycin application and intracameral moxifloxacin. *Am J Ophthalmol Case Rep*. 2020 Feb 27;18:100639. doi:10.1016/j.ajoc.2020.100639. eCollection 2020 Jun. • Rementería\_Capelo LA, García\_Pérez JL, Contreras I, Blázquez V, Ruiz\_Alcoer J. Automated refraction after trifocal and trifocal toric intraocular lens implantation. *Eur J Ophthalmol*. 2020 Apr 8;1120672120914848. doi:10.1177/1120672120914848. Online ahead of print. • Sánchez\_Sánchez C, López\_Caballero C, Contreras I, Puerto B, Blázquez\_Bermejo Z. Is bedtime treatment appropriate for all hypertensive patients? *Eur Heart J*. 2020 Apr 21;41(16):1604. doi:10.1093/eurheartj/ehaa212. • Rementería\_Capelo LA, García\_Pérez JL, Gros\_Otero J, Morán A, Sánchez\_Pina JM, Contreras I. Visual and Refractive Outcomes of Cataract Surgeries Performed in One Year in a Private Practice Setting: Review of 2714 Procedures. *J Ophthalmol*. 2020 Apr 14;2020:2421816. doi:10.1155/2020/2421816. eCollection 2020. • González\_Martín\_Moro J, Gomez\_Sanz F, Contreras I. Imaging the inferior oblique using optical coherence tomography: report of a case. *Can J Ophthalmol*. 2020 Jun 7:S0008\_4182(20)30003\_X. doi:10.1016/j.jcjo.2020.04.021. Online ahead of print. • Sánchez\_Sánchez C, Rementería\_Capelo LA, Carrillo V, Pérez\_Lanzac J, Contreras I. Changes in Ganglion Cell Complex and Peripapillary Retinal Nerve Fiber Layer after Femtosecond Laser Assisted Cataract Surgery Compared to Manual Phacoemulsification in Patients Receiving a Trifocal Intraocular Lens. *J Ophthalmol*. 2020 Aug 6;2020:8626495. doi:10.1155/2020/8626495. eCollection 2020. • Rementería\_Capelo LA, García\_Pérez JL, Gros\_Otero J, Carrillo V, Pérez\_Lanzac J, Contreras I. Real\_world evaluation of visual results and patient satisfaction for extended range of focus intraocular lenses compared to trifocal lenses. *Int Ophthalmol*. 2020 Aug 25. doi:10.1007/s10792\_020\_01563\_6. Online ahead of print. • Henríquez\_Recine, Noval S, Zafra B, De Manuel S, Contreras I. Ocular Emergencies in Children: Demographics, Origin, Symptoms, and Most Frequent Diagnoses. *J Ophthalmol*. 2020 Oct 1;2020:6820454. doi:

10.1155/2020/6820454. • Guzmán Almagro E, Fernandez Sanz G, Herrero Escudero D, Contreras I, González Martín Moro J. Open globe injury: A single center Spanish retrospective 5\_year cohort study. Eur J Ophthalmol. 2020 Oct 10;1120672120962039. doi: 10.1177/1120672120962039. Online ahead of print. • Puell MC, Hurtado Ceña FJ, Pérez Carrasco MJ, Contreras I. Association between central retinal thickness and low luminance visual acuity in early age-related macular degeneration. Eur J Ophthalmol. 2020 Nov 5;1120672120968740. doi: 10.1177/1120672120968740. Online ahead of print. • Rementería Capelo LA, Contreras I, García Pérez JL, Carrillo V, Gros Otero J, Ruiz Alcocer J. Tolerance to Residual Refractive Errors After Trifocal and Trifocal Toric Intraocular Lens Implantation. Eye Contact Lens. 2020 Dec 11. doi: 10.1097/ICL.0000000000000726. Online ahead of print. • González Martín Moro J, Porta Etessam J, Pilo de la Fuente B, Fuentes Vega I, Contreras I. Acute monocular oligemia in a patient with migraine with aura demonstrated using OCT\_angiography: A case report. Eur J Ophthalmol. 2020 Dec 24;1120672120984408. doi: 10.1177/1120672120984408. Online ahead of print. • Puell MC, Contreras I, Pinilla I, Escobar JJ, Soler García A, Blasco AJ, Lázaro P. Beyond visual acuity: Patient relevant assessment measures of visual function in retinal diseases. Eur J Ophthalmol. 2021 Jan 22;1120672121990624. doi:10.1177/1120672121990624. • Rementería Capelo LA, García Pérez JL, Contreras I, Blázquez V, Ruiz Alcocer J. Impact of Trifocal and Trifocal Toric Intraocular Lenses on Spectral\_domain OCT Retinal Measurements. J Glaucoma. 2021 Apr 1;30(4):300\_303. doi: 10.1097/IJG.0000000000001743. • González Martín Moro J, Contreras I, Fuentes Vega I, Prieto Garrido F, Castro Rebollo M, González Manrique M, Gómez Sanz F, Zamora J. Influence of Main Ocular Variables in #TheDress Perception: An Ophthalmic Survey. Perception. 2021 Apr;50(4):367\_378. doi: 10.1177/0301006621997341. • González Martín Moro J, Chamorro Gómez M, Dávila Fernández G, Elices Apellaniz A, Fernández Hortelano A, Guzmán Almagro E, Herranz Varela A, Izquierdo Rodríguez C, Molina Montes B, Sánchez Moreno GV, Moledano Gómez A, Contreras I, González López JJ. Survival analysis of time to SARS\_CoV\_2 PCR negativisation to optimise PCR prescription in health workers: the Henares COVID\_19 healthcare workers cohort study. Occup Environ Med. 2021 Apr 28;oeemed\_2020\_106903. doi: 10.1136/oeemed\_2020\_106903. Online ahead of print. • López Vázquez A, Contreras I, Martín Prieto S, López Castro A. Weight of Different Intraocular Lenses: Evaluation of Toricity, Focality, Design, and Material. J Ophthalmol. 2021 Apr 20;2021:6686700. doi: 10.1155/2021/6686700. eCollection 2021. • Sánchez Sánchez C, Rementería Capelo LA, Puerto B, López Caballero C, Morán A, Sánchez Pina JM, Contreras I. Visual Function and Patient Satisfaction with Multifocal Intraocular Lenses in Patients with Glaucoma and Dry Age-Related Macular Degeneration. J Ophthalmol. 2021 Jun 10;2021:9935983. doi: 10.1155/2021/9935983. eCollection 2021. • González Martín Moro J, Guzmán Almagro E, Izquierdo Rodríguez C, Fernández Hortelano A, Lozano Escobar I, Gómez Sanz F, Contreras I. Impact of the COVID\_19 Lockdown on Ophthalmological Assistance in the Emergency Department at a Spanish Primary Level Hospital. J Ophthalmol. 2021 Nov 23;2021:8023361. doi: 10.1155/2021/8023361. eCollection 2021. • Salvá Palomeque T, Contreras I, Ruiz Casas D. Scleral\_fixated intraocular lens opacification. Indian J Ophthalmol Case Rep 2022;2:90\_1. • Contreras Martín I, Noval Martín S, González Martín Moro J, Rebolleda G, Muñoz Negrete. Picos hipertensivos tras ciclofotocoagulación transescleral con laser diodo. Arch Soc Esp Oftalmol 2004; 79: 105\_110. • Suárez Figueroa M, Contreras I, Noval S. Efectos secundarios de la triamcinolona en pacientes jóvenes. Arch Soc Esp Oftalmol 2006; 81: 405\_408. • Contreras I, Noval S, Muñoz Negrete FJ, Rebolleda G, García Feijóo J, De La Cámara J. Biomicroscopía ultrasónica en esclerectomía profunda no perforante con un nuevo implante acrílico. Arch Soc Española Oftalmol 2006; 81: 445\_450. • Figueroa MS, Noval S, Contreras I. Revisión actualizada de las terapias antiangiogénicas. Studium Ophthalmologicum 2006; 24: 185\_199. • Contreras I, Noval S, Rodríguez JM. Toxina botulínica en el oblicuo inferior en parálisis del IV par craneal. Acta Estrabológica 2006; 3: 121\_126. • Puerto B, Noval S, Veiga C, Contreras I, Mateos E. Inflamación orbitaria apical en arteritis de la temporal. Arch Soc Esp Oftalmol 2007; 82: 47\_50. • López Caballero C, Contreras I, Muñoz Negrete FJ, Rebolleda G, Cabrejas L, Marcelo P. Tonometría de rebote en la práctica clínica. Comparación con tonometría de applanación. Arch Soc Esp Oftalmol 2007; 82: 273\_278. • Muñoz Negrete FJ, Rebolleda G, López Caballero C, Contreras I, Cabrejas L. Tonometría de rebote versus Goldmann versus Neumotonómetro. Arch Soc Esp Oftalmol 2007; 82: 607\_608. • Contreras I, Noval S, Tejedor J. Prevalencia de membranas epirretinianas mediante tomografía de coherencia óptica en pacientes remitidos para cirugía de cataratas. Arch Soc Esp Oftalmol 2008;83:89\_94. • Puerto Hernández B, López Caballero C, Rodríguez Sánchez JM, González Manrique M, Contreras I. Tratamiento quirúrgico del síndrome de duane, tipo I mediante retroinserción del recto medial del lado afecto y faden del recto medial contralateral. Arch Soc Esp Oftalmol 2008;83:113\_6. • Figueroa MS, Rebolleda G, Noval S, Contreras I. Evaluación mediante electroretinografía de la toxicidad del azul tripán en la cirugía del agujero macular. Arch Soc Esp Oftalmol 2008;83:659\_64. • Figueroa MS, López Caballero C, Contreras I. Resultados anatómicos y funcionales de la vitrectomía aislada en el tratamiento del desprendimiento de retina regmatógeno. Arch Soc Esp Oftalmol 2010;85:59\_63. • Figueroa MS, Noval S, Contreras I, Arruabarrena C, García Pérez JL, Sales M, Gil Cazorla R. La vitrectomía como terapia antiinflamatoria de la uveítis intermedia en niños. Arch Soc Esp Oftalmol. 2010 Dec;85(12):390\_4. Epub 2011 Feb 16.

## Projects

## Memberships

Member of the Spanish Society of Retina and Vitreous

## Other Relevant Information