

Rosa Parrilla - Pubblicazioni su Riviste con Impact factor

- Buzzonetti L, Ardia R, Petroni S, Petrocelli G, Valente P, Parrilla R, Iarossi
- [Graefes Arch Clin Exp Ophthalmol](#). 2016 Aug 3. Epub ahead of print, DOI:
- Dickmann A., Parrilla R., Salerni A., Savino G., Vasta I., Zollino M., Petroni S., Zampino G. Ocular manifestations in Wolf-Hirschhorn syndrome. J AAPOS 2009 Jun; 13 (3): 264-7;
- Dickmann A., Petroni S., Salerni A., Parrilla R., Savino G., Battendieri R., Perrotta V., Radini C., Balestrazzi E. Effect of vertical shift of medial rectus recession on primary position alignment in infantile esotropia with "A- or V-pattern". J AAPOS 2011;15:14-16;
- Dickmann A., Petroni S., Perrotta V., Salerni A., Parrilla R., Aliberti S., Savastano MC., Centra D., Discendenti S., Balestrazzi E. A morpho-functional study of amblyopic eyes with the use of optical coherence tomography and microperimetry. J AAPOS 2011;15(4):338-341;
- Dickmann A., Petroni S., Perrotta V., Parrilla R., Aliberti S., Salerni A., Savastano MC. Measurement of retinal nerve fiber layer thickness, macular thickness, and foveal volume in amblyopic eyes using spectral-domain optical coherence tomography. J AAPOS 2012;15(1):86-88.
- [Dickmann A.](#), [Parrilla R.](#), [Aliberti S.](#), [Perrotta V.](#), [Salerni A.](#), [Savino G.](#), [Petroni S.](#) Prevalence of Neurological Involvement and Malformative/systemic Syndromes in A- and V-pattern Strabismus. [Ophthalmic Epidemiol](#). 2012 Oct;19(5):302-5.
- Improved sensory status and quality-of-life measures in adult patients after strabismus surgery. Dickmann A., Aliberti S., Rebecchi M.T., Aprile I., Salerni A., Petroni S., Parrilla R., Perrotta V., Di Nardo E., Balestrazzi E. J AAPOS 2013 Feb;17(1):25-8.
- Transactions 34th European strabismological association 2012. Unilateral amblyopia: comparison of time and spectral domain optical coherence tomography in assessing macular and retinal nerve fiber layer thickness.
- Transactions 34th European strabismological association 2012. Ophthalmic findings in syndromic and nonsyndromic craniosynostosis.
- Transactions 34th European strabismological association 2012. Thyroid-associated ophthalmopathy (TAO): ocular motility and angle deviation modifications in relation to different therapeutic approaches