

RUBENS BELFORT MATTOS AWARD - BEST PAPER

In vitro and in vivo Release Profile of a Minimally Invasive Triamcinolone Biodegradable Controlled Release Microspheres System (RETAAC) for Intravitreal Use. — José Augusto Cardillo (Pg1), Fernando Paganelli, Rogério A. Costa, Arnóbio A. Silva, Anselmo G. Oliveira, Acácio A. S. Lima-Filho, Rubens Belfort Jr, Michel E. Farah

AWARD - BEST PAPER - POST-GRADUATE STUDENT

Efficacy of Intrastromal Corneal Injection of Natamycin on Experimental *Fusarium solani* Keratitis in Rabbits. — Alvio Isao Shiguematsu (PG1), Luciene B. de Sousa, Silvana A. Schellini, Olga F. Gompertz, Eduardo Bagagli, Carlos A. Padovani.

AWARD - POST-GRADUATE VISUAL SCIENCES

Cytological Features After Mitomycin C Therapy for Primary or Recurrent Ocular Surface Squamous Neoplasia — Jeison de Nadai Barros (Pg0), Priscilla Luppi Ballalai, Márcia Lowen, Vera Lúcia Mascaro, Fábio Dante Garcia, Maria Cristina Martins

AWARD - FELLOW

IOL calculation in eyes with refractive surgery. A multicentered report. — Carlos G. Arce.; Paulo Schor

AWARD - BEST POSTER - R1

Experimental Endophthalmitis Following 25-gauge and 20-gauge Scleral Incisions. — Eduardo Dib (R1), Octaviano Magalhães-Junior, MD; Maurício Maia, MD; André Maia, MD; Cláudia Correia Maia, MD; Michel Eid Farah, MD; Ana Luisa Hoffing-Lima, MD.

AWARD - BEST POSTER - R2

Functional acuity contrast test with aspheric and spherical intraocular lenses. — Ana Carolina Noriko Yamada (R2), Karolinne M. Rocha, Juliana M. Bottós, Kátia M. Bottós, Maria Regina Chalita, Mauro Campos, Walton Nosé, Eduardo Soriano.

AWARD - BEST POSTER - R3

Short-Wavelength and Standard Automated Perimetries alterations with the use of a blue light spectrum filter. — Leonardo C. Castro (R3), Carlos E. B. Souza, MD, Eduardo S. Soriano, MD, Luiz Alberto S. Melo, Jr., MD, Augusto Paranhos, MD

AWARD - PIBIC

Optical aids prescribed in 25 years at the Low Vision Clinic of the Department of Ophthalmology UNIFESP. — Daniel Martins Rocha (PIBIC Grad.), Eufrasio, G.F.; Belfort Jr, R.; Tamaki, C.