2. SCIENTIFIC SECTION PREFERENCE (REQUIRE): Review the Scientific section Descriptions. Select and enter the two -letter Code for the one (1) Section best sullied to review your abstract RE	1. FIRST (PRESENTING) AUTHOR (REQUIRED) Must be author listed first in body of abstract
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3. PRESENTATION PREFERENCE (REQUIRED) Check one (1) (a) Paper (b) Poster	Coutinho Aline do Lago Last Name First Middle
	Retina 12242540   Service (sector) Nº CEP
4. The signature of the First (Presenting) Author, (REQUIRED) acting as the authorized agent for all authors, hereby certifies.	
That any research reported was conducted in compliance with the Declaration of Heisinki and the 'UNIFESP Ethical Committee"	5. ABSTRACT (REQUIRED) CORRELATION BETWEEN ANATOMICAL AND PSYCHOPHYSICS FINDINGS IN MACULOPATHIES: DIABETIC MACULAR EDEMA
Aline do Lago Coutinho	Lago, A; Yamada, ACN; Niyamoto, C; Moraes NSB, Paranhos Jr, A. Introduction The high resolution of the anatomical findings of the diabetic macular
Scientific Section Descriptions (GR) OBBIT FIL OCULAR PLASTIC SURGERY RC PETHAL UTITECOL RC PETHAL UTITECOL RC PETHALMOLOGY (TU) TUMORS AND PATHOLOGY (TU) TUMORS AND PATHOLOGY (TU) TUMORS AND PATHOLOGY (TU) TUMORS (G) CLAUCOM RC PETHAL (G) CLAUCOM RC PETHAL (G) CLAUCOM RC PETHAL (G) CLAUCOM (G) CLAU	edema (DME) is getting better with the OCT and HRA and it have bee n used as parameter to evaluate different treatment strategies. On the other side, the functional evaluation is performed simply with the ETDRS charts of visual acuity most of the times. With the advance of the psychophysics tests, there is a chance for be tter functional evaluation on these diseases and in the future would allow us to better characterize the outcome of treatments. <b>Objective:</b> Evaluation of the topographic association between anatomical findings of DME seen by OCT and HRA and psychophysics t ests of magno and coniocell cells subpopulations performed by SAP, SWAP, FDT Matrix and Hyperacuity preferential perimetry. <b>Methodology:</b> Prospective, transversal, no controlled study in patients of the Retina section - Federal University of Sao Paulo with the previous diagnosis of DME confirmed by OCT and HRA. The patients will be submitted to a psychophysical evaluation with SAP 10 -2, SWAP 10 -2, FDT Matrix 10 -2 and Hyperacuity Preferential Perimeter. The anatomic -functional topographical correlation will b e performed.
Deadline: 29/10/2007	
FORMAT: Abstract should contain: Title, Name of Authors, Name of other authors (maximum 6), Purpose, Methods, Results, Conclusions. Example: ARVO (1.10 x 1.70) Abstract Book	