

Módis László publikációi a disszertáció benyújtása (2010. január) és a védés (2011. november) közötti periódusban

Módis L, Szalai E, Kertész K, Kemény-Beke A, Kettesy B, Berta A. Evaluation of the corneal endothelium in patients with diabetes mellitus type I and II. *Histol Histopathol* 2010; 25:1531-1537. *IF: 2,404*

Németh G, Hassan Z, Szalai E, Berta A, Módis L. Comparative analysis of white-to-white and angle-to-angle distance measurements with partial coherence interferometry and optical coherence tomography. *J Cataract Refract Surg* 2010; 36:1862-1866. *IF: 2,745*

Módis L, Szalai E, Németh G, Berta A. Reliability of the corneal thickness measurements with the Pentacam HR imaging system and ultrasound pachymetry. *Cornea* 2011; 30:561-566 *IF: 2,106*

Orosz ZZ, Katona É, Facskó A, Módis L, Muszbek L, Berta A. Factor XIII subunits in human tears; their highly elevated levels following penetrating keratoplasty. *Clin Chim Acta* 2011; 412:271-276. *IF: 2,535*

Szalai E, Németh G, Berta A, Módis L. Evaluation of the corneal endothelium using noncontact and contact specular microscopy. *Cornea* 2011; 30:567-570. *IF: 2,106*

Szalai E, Berta A, Németh G, Hassan Z, Módis L. Anterior chamber depth measurements obtained with Pentacam HR imaging system and conventional A-scan ultrasound. *Ophthalmic Surg Lasers Imaging* 2011; 42: 248-253. *IF: 0,615*

Módis L, Szalai E, Facskó A, Fodor M, Komár T, Berta A. Corneal transplantation in Hungary (from the beginning to nowadays, 1946-2009). *Clin Exp Ophthalmol* 2011; 39:520-525 *IF: 1,755*

Németh G, Hassan Z, Módis L, Szalai E, Katona K, Berta A. Comparison of anterior chamber depth measurements conducted with Pentacam HR and IOLMaster. *Ophthalmic Surg Lasers Imaging* 2011; 144-147. *IF: 0,615*

Módis L, Szalai E, Kolozsvári B, Németh G, Vajas A, Berta A. Keratometry evaluations with the Pentacam HR in comparison with automated keratometry and conventional corneal topography. *Cornea Accepted for publication* *IF: 2,106*