

Gáll Tamás tudományos publikációi:

1. Eszter Csoma, Beáta Mészáros, Tamás Gáll, László Asztalos and Lajos Gergely: Dominance of A variant in Human Herpesvirus 6 viraemia after renal transplantation. *Virology* 15;8:403, 2011. IF: 2,550
2. Fehér E, Kardos G, Gáll T, Kis A, Gergely L, Szarka K.: Comparison of diversity of torque teno virus 1 in different mucosal tissues and disorders., *Acta Microbiol Immunol Hung* 58(4):319-37., 2011. IF: 0,625
3. Gáll T, Kis A, Fehér E, Gergely L, Szarka K: Virological failure of intralesional cidofovir therapy in recurrent respiratory papillomatosis is not associated with genetic or epigenetic changes of HPV11: Complete genome comparison of sequential isolates., *Antiviral Res.* 2011 Nov;92(2):356-8. IF: 4,439
4. Fehér E, Gáll T, Murvai M, Kis A, Boda R, Sáy T, Tar I, Gergely L, Szarka K.: Investigation of the occurrence of Torque Tenovirus in malignant disorders associated with human papillomavirus. *J Med Virol.* 2009 Nov;81(11):1975-81. IF: 2,576
5. Kis A, Fehér E, Gáll T, Tar I, Boda R, Tóth ED, Méhes G, Gergely L, Szarka K.: Epstein-Barr virus prevalence in oral squamous cell cancer and in potentially malignant oral disorders in an eastern Hungarian population. *Eur J Oral Sci.* 2009 Oct;117(5):536-40 IF: 1,957
6. Szarka K, Tar I, Fehér E, Gáll T, Kis A, Tóth ED, Boda R, Márton I, Gergely L: Progressive increase of human papillomavirus carriage rates in potentially malignant and malignant oral disorders with increasing malignant potential. *Oral Microbiol Immunol.* 2009 Aug;24(4):314-8. IF: 2,015
7. Major T, Sziklai I, Czeglédy J, Gáll T, Gergely L, Szarka K: Follow-up of HPV DNA copy number in cidofovir therapy of recurrent papillomatosis, *Anticancer Research* 28: 2169-74, 2008. IF: 1,410
8. Röszer T, Jenei Z, Gáll T, Nagy O, Czimmerer Z, Serfözö Z, Elekes K, Bánfalvi G: A possible stimulatory effect of FMRFamide on neural nitric oxide production in the central nervous system of *Helix lucorum* L, *Brain Behav. Evol* 63(1):23-33, 2004. IF:1,954

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