

LISTE DE PUBLICATIONS dans des revues internationales à comité de lecture

1. Gosselin Grenet AS, Salasc F, Francois S, Mutuel D, **Dupressoir T**, Multeau C, Perrin A, Ogliastro M. Les densovirus : une « massive attaque » chez les arthropodes (revue). *Virologie* ; 2015; 19: 19-31
2. Wang Y, Gosselin Grenet AS, Castelli I, Cermenati G, Ravallec M, Fiandra L, Debaisieux S, Multeau C, Lautredou N, **Dupressoir T**, Li Y, Casartelli M, Ogliastro M. Densovirus crosses the insect midgut by transcytosis and disturbs the epithelial barrier function. *J Virol.* 2013 ;87:12380-91. (5Y 4.855, Q1)
3. Bassene H, Kengne P, Ndiath MO, Sokhna C, **Dupressoir T**, Fontenille D, Trape JF. [Comparison of PCR, ELISA-CSP and direct microscopic observation methods for the detection of Plasmodium falciparum sporozoites in *Anopheles gambiae* M in Senegal]. *Bull Soc Pathol Exot.* 2009;102:233-7.
4. Vendeville A, Ravallec M, Jousset FX, Devise M, Mutuel D, López-Ferber M, Fournier P, **Dupressoir T**, Ogliastro M. Densovirus infectious pathway requires clathrin-mediated endocytosis followed by trafficking to the nucleus. *J Virol.* 2009;83:4678-89. (5Y 4.855, Q1)
5. Lottin S, Adriaenssens E, **Dupressoir T**, Berteaux N, Montpellier C, Coll J, Dugimont T, Curgy JJ. Overexpression of an ectopic H19 gene enhances the tumorigenic properties of breast cancer cells. *Carcinogenesis.* 2002;23:1885-95. (5Y 5.815, Q1)
6. Schlehofer JR, **Dupressoir T**. Infectiology and pathology of human adeno-associated viruses. *Contrib Microbiol.* 2000;4:59-67. (Review).
7. Dutheil N, Shi F, **Dupressoir T**, Linden RM. Adeno-associated virus site-specifically integrates into a muscle-specific DNA region. *Proc Natl Acad Sci U S A.* 2000;97:4862-6. (5Y 10.727, Q1)
8. **Dupressoir T**, Schlehofer JR. [Natural infection with adeno-associated viruses]. *Ann Biol Clin (Paris).* 1999;57:667-75. (Revue, 5Y 0.358, Q4).
9. Faisst S, Guittard D, Benner A, Cesbron JY, Schlehofer JR, Rommelaere J, **Dupressoir T**. Dose-dependent regression of HeLa cell-derived tumours in SCID mice after parvovirus H-1 infection. *Int J Cancer.* 1998;75:584-9. (5Y 5.497, Q1)
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11. Malhomme O, Dutheil N, Rabreau M, Armbruster-Moraes E, Schlehofer JR, **Dupressoir T**. Human genital tissues containing DNA of adeno-associated virus lack DNA sequences of the helper viruses adenovirus, herpes simplex virus or cytomegalovirus but frequently contain human papillomavirus DNA. *J Gen Virol.* 1997;78:1957-62. (5Y 3.501, Q1)
12. Walz C, Deprez A, **Dupressoir T**, Dürst M, Rabreau M, Schlehofer JR. Interaction of human papillomavirus type 16 and adeno-associated virus type 2 co-infecting human cervical epithelium. *J Gen Virol.* 1997;78:1441-52. (5Y 3.501, Q1)
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17. Koering CE, **Dupressoir T**, Plaza S, Stéhelin D, Rommelaere J. Induced expression of the conditionally cytotoxic herpes simplex virus thymidine kinase gene by means of a parvoviral regulatory circuit. *Hum Gene Ther.* 1994;5:457-63. (5Y 3.435, Q1)
18. Telerman A, Tuynder M, **Dupressoir T**, Robaye B, Sigaux F, Shaulian E, Oren M, Rommelaere J, Amson R. A model for tumor suppression using H-1 parvovirus. *Proc Natl Acad Sci U S A.* 1993;90:8702-6. (5Y 10.727, Q1)
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24. **Dupressoir T**, Sautiere P. Isolation and characterization of five subfractions of chicken erythrocyte histone H1. *Biochem Biophys Res Commun.* 1984;122:1136-45. (5Y 2.474, Q3)
25. Martinage A, Belaiche D, **Dupressoir T**, Sautiere P. Primary structure of histone H2A from gonads of the starfish *Asterias rubens*. *Eur J Biochem.* 1983 ;130:465-72. (5Y 3.579, Q2)