Université de Liège

Publications et communications de Catherine Sadzot

Légende

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Peer reviewed (vérifié par ORBi) : *l'information est présente dans la base ORBi des périodiques*

1. Thèses et mémoires

1.b. Thèses de doctorat

Sadzot, C. (1991). *Modèles d'infection persistante du système nerveux par le virus de la Varicelle et du Zona (VZV)*. Unpublished doctoral thesis, Université de Liège, Liège, Belgique.
http://hdl.handle.net/2268/29344
Jury: Rentier, B. (Promotor).
ORBi viewed: **32** (10 ULg)

1.c. Mémoires de second cycle (licence, master, DES, DEA)

Sadzot, C. (1984). *Infection du souriceau nouveau-né par le virus du cancer mammaire de la souris (MMTV): Influence de l'âge, de la dose et de la réponse immunitaire*. Unpublished master thesis, Université de Liège, Liège, Belgique.
http://hdl.handle.net/2268/29343
Jury: Calberg, C. M. (Promotor).
ORBi viewed: **16** (3 ULg)

3. Articles dans des revues scientifiques avec peer reviewing

3.a. À portée internationale

En tant que premier ou dernier auteur

Lebrun, M., Thelen, N., Thiry, M., Riva, L., Ote, I., Conde, C., Vandevenne, P., Di Valentin, E., Bontems, S., & Delvaux-Sadzot, C. (2014). Varicella-zoster virus induces the formation of dynamic nuclear capsid aggregates. *Virology, 454-455*, 311-27.
http://hdl.handle.net/2268/168340
Peer reviewed (vérifié par ORBi) ✔
ORBi viewed: **10** ; downloaded: **2** — SCOPUS®: **0**
IF 2014: **?**; last: **3.367**; IF5: **3.164** — EigenF 2014: **?**; last: **0.0505** — Article Infl. 2014: **?**; last: **1.0414**

Riva, L., Thiry, M., BONTEMS, S., Joris, A., Piette, J., Lebrun, M., & Sadzot, C. (2013). ORF9p phosphorylation by ORF47p is crucial for the formation and egress of the Varicella-zoster virus (VZV) viral particles. *Journal of Virology, 87*(5), 2868-2881.
http://hdl.handle.net/2268/137585
Peer reviewed (vérifié par ORBi) ✔
ORBi viewed: **31** (13 ULg) ; downloaded: **6** (6 ULg) — SCOPUS®: **1**
IF 2013: **?**; last: **5.076**; IF5: **4.893** — EigenF 2013: **?**; last: **0.1906** — Article Infl. 2013: **?**; last: **1.5928**

Vandevenne, P., Lebrun, M., El Mjiyad, N., Ote, I., Di Valentin, E., Habraken, Y., Dortu, E., Piette, J., & Sadzot, C. (2011). The varicella-zoster virus ORF47 kinase interferes with host innate immune response by inhibiting the activation of IRF3. *PLoS ONE, 9*(2).

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IF 2011: **4.092**; last: **4.092**; IF5: **4.537** — EigenF 2011: **?**; last: **0.3195** — Article Infl. 2011: **?**; last: **1.941**

Ote, I., Piette, J., & Sadzot-Delvaux, C. (2010). The Varicella-Zoster virus IE4 protein: a conserved member of the herpesviral mRNA export factors family and a potential alternative target in antiherpetic therapies. *Biochemical Pharmacology, 80*, 1973-1980.

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IF 2010: **4.889**; last: **4.576**; IF5: **4.529** — EigenF 2010: **0.0446**; last: **0.0446** — Article Infl. 2010: **1.2967**; last: **1.2967**

Ote, I., Lebrun, M., Vandevenne, P., Bontems, S., Medina-Palazon, C., Manet, E., Piette, J., & Sadzot-Delvaux, C. (2009). Varicella-Zoster Virus IE4 Protein Interacts with SR Proteins and Exports mRNAs through the TAP/NXF1 Pathway. *PLoS ONE, 4*(11), 7882.

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IF 2009: **4.351**; last: **4.092**; IF5: **4.537** — EigenF 2009: **0.1635**; last: **0.5016** — Article Infl. 2009: **1.9214**; last: **1.7984**

Sadzot-Delvaux, C., Rentier, B., Wutzler, P., Asano, Y., Suga, S., Yoshikawa, T., & Plotkin, S. A. (2008). Varicella vaccination in Japan, South Korea, and Europe. *Journal of Infectious Diseases, 197 Suppl 2*, 185-90.

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IF 2008: **5.682**; last: **5.848**; IF5: **5.914** — EigenF 2008: **0.1202**; last: **0.1126** — Article Infl. 2008: **2.0617**; last: **2.3456**

El Mjiyad, N., Bontems, S., Gloire, G., Horion, J., Vandevenne, P., Dejardin, E., Piette, J., & Sadzot-Delvaux, C. (2007). Varicella-zoster virus modulates NF-kappaB recruitment on selected cellular promoters. *Journal of Virology, 81*(23), 13092-104.

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ORBi viewed: **90** (18 ULg) ; downloaded: **15** (10 ULg) — SCOPUS®: **9**
IF 2007: **5.332**; last: **5.076**; IF5: **4.893** — EigenF 2007: **0.2609**; last: **0.2123** — Article Infl. 2007: **1.5634**; last: **1.597**

Sadzot-Delvaux, C., Di Valentin, E., & Bontems, S. (2006). Le virus de la varicelle et du zona : un alphaherpesvirus pas vraiment comme les autres. *Virologie, 10*(3), 219-232.

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IF 2001: **?**; last: **3.367**; IF5: **3.164** — EigenF 2001: **0.1037**; last: **0.0559** — Article Infl. 2001: **1.3213**; last: **1.1039**

Rentier, B., & Sadzot-Delvaux, C. (2000). Le virus de la varicelle et du zona dans le système nerveux : retraite silencieuse ou guérilla permanente ? *Virologie, 4*(3), 207-216.

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ORBi viewed: **194** (4 ULg) ; downloaded: **34** — SCOPUS®: **0**
IF 2000: **-**; last: **0.169**; IF5: **-** — EigenF 2000: **-**; last: **0.0001** — Article Infl. 2000: **-**; last: **0.1113**

Sadzot-Delvaux, C., Arvin, A. M., & Rentier, B. (1998). Varicella-zoster virus IE63, a virion component expressed during latency and acute infection, elicits humoral and cellular immunity. *Journal of Infectious Diseases, 178*(Suppl. 1), 43-S47.

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ORBi viewed: **26** (3 ULg) ; downloaded: **1** — SCOPUS®: **20**
IF 1998: **4.966**; last: **5.848**; IF5: **5.914** — EigenF 1998: **0.1548**; last: **0.1126** — Article Infl. 1998: **2.001**; last: **2.3456**

Sadzot-Delvaux, C., Kinchington, P. R., Debrus, S., Rentier, B., & Arvin, A. M. (1997). Recognition of the latency-associated immediate early protein IE63 of varicella-zoster virus by human memory T-lymphocytes. *Journal of Immunology, 159*(6), 2802-2806.

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IF 1997: **6.937**; last: **5.520**; IF5: **5.673** — EigenF 1997: **0.5533**; last: **0.4008** — Article Infl. 1997: **2.8684**; last: **2.2427**

Sadzot-Delvaux, C., Thonard, P., Schoonbroodt, S., Piette, J., & Rentier, B. (1995). Varicella-zoster virus induces apoptosis in cell culture. *Journal of General Virology (The), 76*(Pt 11), 2875-2879.

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IF 1995: **3.41**; last: **3.127**; IF5: **3.179** — EigenF 1995: **?**; last: **0.0399** — Article Infl. 1995: **?**; last: **1.0753**

Sadzot-Delvaux, C., Debrus, S., Nikkels, A., Piette, J., & Rentier, B. (1995). Varicella-zoster virus latency in the adult rat is a useful model for human latent infection. *Neurology, 45*(12, suppl. 8), 18-S20.

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ORBi viewed: **39** (14 ULg) ; downloaded: **1** (1 ULg) — SCOPUS®: **39**
IF 1995: **4.633**; last: **8.249**; IF5: **8.397** — EigenF 1995: **?**; last: **0.1589** — Article Infl. 1995: **?**; last: **2.5678**

Snoeck, R., Andrei, G., De Clercq, E., Gerard, M.-C., Clumeck, N., Tricot, G., & Sadzot-Delvaux, C. (1993). A new topical treatment for resistant herpes simplex infections. *New England Journal of Medicine [=NEJM], 329*(13), 968-9.

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ORBi viewed: **15** — SCOPUS®: **0**
IF 1993: **?**; last: **51.658**; IF5: **50.807** — EigenF 1993: **?**; last: **0.6883** — Article Infl. 1993: **?**; last: **21.349**

Sadzot-Delvaux, C., Marc, P., Lebon, L., Merville, M.-P., Piette, J., & Rentier, B. (1992). Antibodies to varicella-zoster virus modulate antigen distribution but fail to induce viral persistence in vitro. *Journal of Virology, 66*(12), 7499-504.

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IF 1992: **?**; last: **5.076**; IF5: **4.893** — EigenF 1992: **?**; last: **0.2123** — Article Infl. 1992: **?**; last: **1.597**

Sadzot-Delvaux, C., Merville, M.-P., Delrée, P., Marc, P., Piette, J., Moonen, G., & Rentier, B. (1990). An in vivo model of varicella-zoster virus latent infection of dorsal root ganglia. *Journal of Neuroscience Research, 26*(1), 83-89.

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ORBi viewed: **21** (1 ULg) — SCOPUS®: **57**
IF 1990: **?**; last: **2.974**; IF5: **3.018** — EigenF 1990: **?**; last: **0.0345** — Article Infl. 1990: **?**; last: **0.9929**

Sadzot-Delvaux, C., Merville, M.-P., Bourdon-Wouters, C., Delrée, P., Piette, J., Moonen, G., & Rentier, B. (1988). In vitro and in vivo models of varicella-zoster virus persistence in the nervous system. *Journal of Cellular Biochemistry, 12C*, 30.

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ORBi viewed: **14** (3 ULg)
IF 1988: **?**; last: **3.062**; IF5: **3.147** — EigenF 1988: **?**; last: **0.0461** — Article Infl. 1988: **?**; last: **1.1601**

En tant que co-auteur

Bonanni, P., Gershon, A., Gershon, M., Kulcsár, A., Papaevangelou, V., Rentier, B., Sadzot, C., Usonis, V., Vesikari, T., Weil-Olivier, C., de Winter, P., & Wutzler, P. (2013). Primary Versus Secondary Failure After Varicella Vaccination: Implications for Interval Between 2 Doses. *Pediatric Infectious Disease Journal, 32*(7), 305-313.

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ORBi viewed: **36** (5 ULg) ; downloaded: **23** (1 ULg) — SCOPUS®: **3**
IF 2013: **?**; last: **3.569**; IF5: **3.486** — EigenF 2013: **?**; last: **0.0290** — Article Infl. 2013: **?**; last: **1.19**

Lecat, A., Di Valentin, E., Somja, J., Jourdan, S., Fillet, M., Kufer, T., Habraken, Y., Sadzot, C., Louis, E., Delvenne, P., Piette, J., & Legrand-Poels, S. (2012). The c-jun N-terminal Kinase (JNK)-binding Protein (JNKBP1) Acts as a Negative Regulator of NOD2 Protein Signaling by Inhibiting Its Oligomerization Process. *Journal of Biological Chemistry, 287*(35), 29213-26.

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ORBi viewed: **59** (38 ULg) ; downloaded: **4** (4 ULg) — SCOPUS®: **3**
IF 2012: **4.651**; last: **4.651**; IF5: **5.023** — EigenF 2012: **?**; last: **0.7421** — Article Infl. 2012: **?**; last: **2.0307**

Vandevenne, P., Sadzot-Delvaux, C., & Piette, J. (2010). Innate immune response and viral interference strategies developed by Human Herpeviruses. *Biochemical Pharmacology, 80*, 1955-1972.

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IF 2010: **4.889**; last: **4.576**; IF5: **4.529** — EigenF 2010: **0.0446**; last: **0.0446** — Article Infl. 2010: **1.2967**; last: **1.2967**

Bonanni, P., Breuer, J., Gershon, A. A., Gershon, M., Hryniewicz, W., Papaevangelou, V., Rentier, B., Rumke, H., Sadzot-Delvaux, C., Senterre, J., Weil-Olivier, C., & Wutzler, P. (2009). Varicella vaccination in Europe – taking the practical approach. *BMC Medicine, 7*(26), 1-38.

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ORBi viewed: **201** (50 ULg) ; downloaded: **32** (3 ULg) — SCOPUS®: **52**
IF 2009: **3.985**; last: **6.035**; IF5: **5.768** — EigenF 2009: **0.0056**; last: **0.0074** — Article Infl. 2009: **2.5395**; last: **2.2369**

Habran, L., El Mjiyad, N., Di Valentin, E., Sadzot-Delvaux, C., Bontems, S., & Piette, J. (2007). The varicella-zoster virus immediate-early 63 protein affects chromatin-controlled gene transcription in a cell-type dependent manner. *BMC Molecular Biology, 8*, 99.

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ORBi viewed: **55** (15 ULg) ; downloaded: **5** (3 ULg) — SCOPUS®: **3**
IF 2007: **3.371**; last: **2.857**; IF5: **3.401** — EigenF 2007: **0.0021**; last: **0.0099** — Article Infl. 2007: **0.7914**; last: **1.2436**

Vesikari, T., Sadzot-Delvaux, C., Rentier, B., & Gershon, A. (2007). Increasing coverage and efficiency of measles, mumps, and rubella vaccine and introducing universal varicella vaccination in Europe : A role for the combined vaccine. *Pediatric Infectious Disease Journal, 26*(7), 632-638.

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ORBi viewed: **112** (27 ULg) ; downloaded: **2** (2 ULg) — SCOPUS®: **30**
IF 2007: **3.086**; last: **3.569**; IF5: **3.486** — EigenF 2007: **0.0307**; last: **0.0289** — Article Infl. 2007: **1.022**; last: **1.1453**

Di Valentin, E., Bontems, S., Habran, L., Jolois, O., Markine-Goriaynoff, N., Vanderplasschen, A., Sadzot, C., & Piette, J. (2005). Varicella-zoster virus IE63 protein represses the basal transcription machinery by disorganizing the pre-initiation complex. *Biological Chemistry, 386*(3), 255-267.

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IF 2005: **2.577**; last: **2.683**; IF5: **2.838** — EigenF 2005: **0.0218**; last: **0.0167** — Article Infl. 2005: **1.0164**; last: **1.0952**

Habran, L., Bontems, S., Di Valentin, E., Sadzot-Delvaux, C., & Piette, J. (2005). Varicella-zoster virus IE63 protein phosphorylation by roscovitine-sensitive cyclin-dependent kinases modulates its cellular localization and activity. *Journal of Biological Chemistry, 280*(32), 29135-43.

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IF 2005: **5.854**; last: **4.651**; IF5: **5.023** — EigenF 2005: **1.9049**; last: **0.8811** — Article Infl. 2005: **2.4441**; last: **2.188**

Cohen, J. I., Krogmann, T., Bontems, S., Sadzot-Delvaux, C., & Pesnicak, L. (2005). Regions of the varicella-zoster virus open reading frame 63 latency-associated protein important for replication in vitro are also critical for efficient establishment of latency. *Journal of Virology, 79*(8), 5069-77.

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IF 2005: **5.178**; last: **5.076**; IF5: **4.893** — EigenF 2005: **0.2853**; last: **0.2123** — Article Infl. 2005: **1.6436**; last: **1.597**

Grinfeld, E., Sadzot-Delvaux, C., & Kennedy, P. G. E. (2004). Varicella-Zoster virus proteins encoded by open reading frames 14 and 67 are both dispensable for the establishment of latency in a rat model. *Virology, 323*(1), 85-90.

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IF 2004: **3.071**; last: **3.367**; IF5: **3.164** — EigenF 2004: **0.0795**; last: **0.0559** — Article Infl. 2004: **1.1846**; last: **1.1039**

Nikkels, A., Simonart, T., Kentos, A., Liesnard, C., Sadzot-Delvaux, C., Feremans, W., & Pierard, G. (2003). Atypical recurrent varicella in 4 patients with hemopathies. *Journal of the American Academy of Dermatology, 48*(3), 442-7.

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IF 2003: **2.971**; last: **4.906**; IF5: **4.515** — EigenF 2003: **0.0410**; last: **0.0330** — Article Infl. 2003: **0.802**; last: **1.0681**

Bontems, S., Di Valentin, E., Baudoux, L., Rentier, B., Sadzot-Delvaux, C., & Piette, J. (2002). Phosphorylation of varicella-zoster virus IE63 protein by casein kinases influences its cellular localization and gene regulation activity. *Journal of Biological Chemistry, 277*(23), 21050-21060.

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IF 2002: **6.696**; last: **4.651**; IF5: **5.023** — EigenF 2002: **2.0724**; last: **0.8811** — Article Infl. 2002: **2.8876**; last: **2.188**

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IF 1998: **0.685**; last: **2.024**; IF5: **2.393** — EigenF 1998: **0.0085**; last: **0.0070** — Article Infl. 1998: **0.266**; last: **0.5404**

Piette, J., Defechereux-Thibaut de Maisières, P., Baudoux-Tebache, L., Sadzot-Delvaux, C., & Rentier, B. (1998). La régulation des cycles infectieux du virus de la varicelle et du zona. *M S-Médecine Sciences, 14*(5), 556-565.

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IF 1996: **1.209**; last: **3.127**; IF5: **3.248** — EigenF 1996: **?**; last: **0.0234** — Article Infl. 1996: **?**; last: **0.7968**

Nikkels, A., Delvenne, P., Sadzot-Delvaux, C., Debrus, S., Piette, J., Rentier, B., Lipcsei, G., Quatresooz, P., & Pierard, G. (1996). Distribution of varicella-zoster virus and herpes simplex virus in disseminated fatal infections. *Journal of Clinical Pathology, 49*(3), 243-248.

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IF 1996: **1.581**; last: **2.439**; IF5: **2.463** — EigenF 1996: **?**; last: **0.0182** — Article Infl. 1996: **?**; last: **0.7433**

Nikkels, A., Delvenne, P., Debrus, S., Sadzot-Delvaux, C., Piette, J., Rentier, B., & Pierard, G. (1995). Distribution of varicella-zoster virus gpI and gpII and corresponding genome sequences in the skin. *Journal of Medical Virology, 46*(2), 91-96.

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3.b. À portée nationale

En tant que co-auteur

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6. Chapitres et parties d'ouvrages collectifs

6.a. Chapitres

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9.a. Sur invitation

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9.b. Sur proposition personnelle

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14.b. Conférences données hors contexte académique

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