

Ils ont déposé leur texte intégral dans HAL en 2019

Gomajee R, El-Khoury F, Goldberg M, et al. Association Between Electronic Cigarette Use and Smoking Reduction in France. *JAMA Internal Medicine*. 2019;179(9):1193. doi:10.1001/jamainternmed.2019.1483

2. Campagne A, Lee M-K, Zielinski D, et al. BAP1 complex promotes transcription by opposing PRC1-mediated H2A ubiquitylation. *Nature Communications*. 2019;10:348. doi:10.1038/s41467-018-08255-x

Oerum S, Catala M, Atdjian C, et al. Bisubstrate analogues as structural tools to investigate m⁶A methyltransferase active sites. *RNA Biology*. 2019;16(6):798-808. doi:10.1080/15476286.2019.1589360

Garrison A, Khoshnood B, Courtin D, et al. Blood lead level in infants and subsequent risk of malaria: A prospective cohort study in Benin, Sub-Saharan Africa. *PLoS ONE*. 2019;14(7):e0220023. doi:10.1371/journal.pone.0220023

Miguel-Gordo M, Gegunde S, Calabro K, et al. Bromotryptamine and Bromotyramine Derivatives from the Tropical Southwestern Pacific Sponge *Narrabeena nigra*. *Marine drugs*. 2019;17(6):1-18/319. doi:10.3390/md17060319

Mena HA, Zubiry PR, Dizier B, et al. Ceramide 1-Phosphate Protects Endothelial Colony-Forming Cells From Apoptosis and Increases Vasculogenesis In Vitro and In Vivo. *Arteriosclerosis, Thrombosis, and Vascular Biology*. 2019;39(10). doi:10.1161/ATVBAHA.119.312766

Mena HA, Zubiry PR, Dizier B, et al. Ceramide 1-Phosphate Protects Endothelial Colony-Forming Cells From Apoptosis and Increases Vasculogenesis In Vitro and In Vivo. *Arteriosclerosis, Thrombosis, and Vascular Biology*. 2019;39(10). doi:10.1161/ATVBAHA.119.312766

Chaumeau V, Kajeewiwa L, Fustec B, et al. Contribution of Asymptomatic Plasmodium Infections to the Transmission of Malaria in Kayin State, Myanmar. *Journal of Infectious Diseases*. 2019;219(9):1499-1509. doi:10.1093/infdis/jiy686

Decouture B, Leuci A, Dizier B, et al. Evaluation of commonly used tests to measure the effect of single-dose aspirin on mouse hemostasis. *Prostaglandins, Leukotrienes and Essential Fatty Acids*. 2019;149:46-51. doi:10.1016/j.plefa.2019.08.002

Bonnafous P, Phan TL, Himes R, et al. Evaluation of liver failure in a pediatric transplant recipient of a liver allograft with inherited chromosomally integrated

HHV-6B. *Journal of Medical Virology*. October 2019. doi:10.1002/jmv.25600

Camperi J, De Cock B, Pichon V, et al. First characterizations by capillary electrophoresis of human Chorionic Gonadotropin at the intact level. *Talanta*. 2019;193:77-86. doi:10.1016/j.talanta.2018.09.095

Traisathit P, Urien S, Le Coeur S, et al. Impact of antiretroviral treatment on height evolution of HIV infected children. *BMC Pediatrics*. 2019;19(1):287. doi:10.1186/s12887-019-1663-8

Al-Rifai R, Nguyen P, Bouland N, et al. In vivo efficacy of endothelial growth medium stimulated mesenchymal stem cells derived from patients with critical limb ischemia. *Journal of Translational Medicine*. 2019;17:261. doi:10.1186/s12967-019-2003-3

Balmier A, Dib F, Serret-Larmande A, et al. Initial management of diabetic ketoacidosis and prognosis according to diabetes type: A French multicentre observational retrospective study. *Annals of Intensive Care*. 2019;9:91. doi:10.1186/s13613-019-0567-y

Neyret A, Gay B, Cransac A, et al. Insight into the mechanism of action of EP-39, a bevirimat derivative that inhibits HIV-1 maturation. *Antiviral Research*. 2019;164:162-175. doi:10.1016/j.antiviral.2019.02.014

Gossec L, Fayet F, Soubrier M, et al. Is self-assessment by patients of disease activity acceptable over the long term in rheumatoid arthritis? A 3-year follow-up of 771 patients. *Rheumatology*. 2019. doi:10.1093/rheumatology/kez094

Sibiude J, Warszawski J, Tubiana R, et al. Liver Enzyme Elevation in Pregnant Women Receiving Antiretroviral Therapy in the ANRS-French Perinatal Cohort. *Journal of Acquired Immune Deficiency Syndromes*. January 2019:Epub ahead of print. doi:10.1097/QAI.0000000000001963

Ibrahim-Kosta M, Suchon P, Couturaud F, et al. Minor allele of the factor V K858R variant protects from venous thrombosis only in non-carriers of factor V Leiden mutation. *Scientific Reports*. 2019;9:3750. doi:10.1038/s41598-019-40172-x

Arruda DC, Gonzalez IJ, Finet S, et al. MODIFYING INTERNAL ORGANIZATION AND SURFACE MORPHOLOGY OF siRNA LIPOPLEXES BY SODIUM ALGINATE ADDITION FOR EFFICIENT siRNA DELIVERY. *Journal of Colloid and Interface Science*. 2019;540:342-353. doi:10.1016/j.jcis.2019.01.043

Dufies M, Grytsai O, Ronco C, et al. New CXCR1/CXCR2 inhibitors represent an effective treatment for kidney or head and neck cancers sensitive or refractory to reference treatments. *Theranostics*. 2019;9(18):5332-5346. doi:10.7150/thno.34681

Reznichenko O, Quillévéré A, Martins RP, et al. Novel cationic bis(acylhydrazones) as modulators of Epstein–Barr virus immune evasion acting through disruption of interaction between nucleolin and G-quadruplexes of EBNA1 mRNA. *European Journal of Medicinal Chemistry*. 2019;178:13-29. doi:10.1016/j.ejmech.2019.05.042

Deida J, Tahar R, Khalef YO, et al. Oasis Malaria, Northern Mauritania. *Emerging Infectious Diseases*. 2019;25(2):282-289. doi:10.3201/eid2502.180732

Gendron N, Zia Chahabi S, Poenou G, et al. Pain assessment and factors influencing pain during bone marrow aspiration: A prospective study. *PLoS ONE*. 2019;14(8):e0221534. doi:10.1371/journal.pone.0221534

Tible M, Mouton Liger F, Schmitt J, et al. PKR knockout in the 5xFAD model of Alzheimer's disease reveals beneficial effects on spatial memory and brain lesions. *Aging Cell*. 2019;18(3):e12887. doi:10.1111/ace1.12887

Adamou R, Dechavanne C, Sadissou I, et al. Plasmodium falciparum merozoite surface antigen-specific cytophilic IgG and control of malaria infection in a Beninese birth cohort. *Malaria Journal*. 2019;18:194. doi:10.1186/s12936-019-2831-x

Couffignal C, Bertrand J, Sportiche S, et al. Population pharmacokinetic modeling of sustained release lithium in the serum, erythrocytes and urine of patients with bipolar disorder. *European Journal of Clinical Pharmacology*. 2019;75(4):519-528. doi:10.1007/s00228-018-2605-3

Boulay A-C, Mazaré N, Saubamea B, Cohen-Salmon M. Preparing the astrocyte perivascular endfeet transcriptome to investigate astrocyte molecular regulations at the brain vascular interface. In: *Methods Mol Biol.* ; 2019:105-116. doi:10.1007/978-1-4939-9068-9_8

Milcent B, Josseaume N, Petitprez F, et al. Recovery of central memory and naive peripheral T cells in Follicular Lymphoma patients receiving rituximab-chemotherapy based regimen. *Scientific Reports*. 2019;9:13471. doi:10.1038/s41598-019-50029-y

Siguret V, Abdoul J, Delavenne X, et al. Rivaroxaban pharmacodynamics in healthy volunteers evaluated with thrombin generation and the active protein C system modeling and assessing inter-individual variability. *Journal of Thrombosis and Haemostasis*. 2019;17(10):1670-1682. doi:10.1111/jth.14541

Allouche DM, De Bisschop G, Saaidi A, Ponty Y, Bruno S. RNA secondary structure modelling following the IPANEMAP workflow. In: *RNA Folding - Methods and Protocols*. Methods in Molecular Biology. Springer Nature; 2019. <https://hal.inria.fr/hal-02324783>.

D'Angelo F, Ceccarelli M, Tala D, et al. The molecular landscape of glioma in

patients with Neurofibromatosis 1. *Nature Medicine*. 2019;25(1):176-187.
doi:10.1038/s41591-018-0263-8

Lappano R, Mallet C, Rizzuti B, et al. The Peptide ER α 17p Is a GPER Inverse Agonist that Exerts Antiproliferative Effects in Breast Cancer Cells. *Cells*. 2019;8(6):590. doi:10.3390/cells8060590

Trapiella-Alfonso L, Alexandre L, Fraichard C, et al. VEGF (Vascular Endothelial Growth Factor) Functionalized Magnetic Beads in a Microfluidic Device to Improve the Angiogenic Balance in Preeclampsia. *Hypertension*. 2019;74(1):145-153.
doi:10.1161/HYPERTENSIONAHA.118.12380

Vorspan F, Hjelmström P, Simon N, et al. What place for prolonged-release buprenorphine depot-formulation Buvidal® in the treatment arsenal of opioid dependence? Insights from the French experience on buprenorphine. *Expert Opinion on Drug Delivery*. 2019;16(9):907-914. doi:10.1080/17425247.2019.1649252

Krane-Gartiser K, Scott J, Nevoret C, et al. Which actigraphic variables optimally characterize the sleep-wake cycle of individuals with bipolar disorders? Significant outcomes. *Acta Psychiatrica Scandinavica*. 2019;139(3):269-279.
doi:10.1111/acps.13003