

PUBLICATIONS SCIENTIFIQUES - ANNÉE 2019 - CENTRE HOSPITALIER DE LUXEMBOURG

Service	Auteurs	Titre	Titre du journal/référence	Facteur d'impact 2019 (IF)
CARDIOLOGIE				
Cardiologie	Degrell P, Varenne O.	Coronary Angiography after Cardiac Arrest without ST-Segment Elevation.	N Engl J Med. 2019 Jul 11;381(2):188. doi: 10.1056/NEJMc1906523. PMID: 31291525.	74,699
Cardiologie	Habib G, Erba PA, lung B, Donal E, Cosyns B, Laroche C, Popescu BA, Prendergast B, Tornos P, Sadeghpour A, Oliver L, Vaskelyte JJ, Sow R , Axler O, Maggioni AP, Lancellotti P; EURO-ENDO Investigators .	Clinical presentation, aetiology and outcome of infective endocarditis. Results of the ESC-EORP EURO-ENDO (European infective endocarditis) registry: a prospective cohort study.	Eur Heart J. 2019 Oct 14;40(39):3222-3232. doi: 10.1093/eurheartj/ehz620	22,673
Cardiologie	Habib G, Lancellotti P, Erba PA, Sadeghpour A, Meshaal M, Sambola A, Furnaz S, Citro R, Ternacle J, Donal E, Cosyns B, Popescu B, lung B, Prendergast B, Laroche C, Tornos P, Pazdernik M, Maggioni A, Gale CP; EURO-ENDO Investigators .	The ESC-EORP EURO-ENDO (European Infective Endocarditis) registry	Eur Heart J Qual Care Clin Outcomes. 2019 Jul 1;5(3):202-207. doi: 10.1093/ehjqcco/qcz018.	22,673
Cardiologie	lung B, Armoiry X, Vahanian A, Boutitie F, Mewton N, Trochu JN, Lefèvre T, Messika-Zeitoun D, Guerin P, Cormier B, Brochet E, Thibault H, Himbert D, Thivolet S, Leurent G, Bonnet G, Donal E, Piriou N, Piot C, Habib G, Rouleau F, Carrié D, Nejari M, Ohlmann P, Etienne CS, Leroux L, Gilard M, Samson G, Rioufol G, Maucort-Boulch D, Obadia JF; MITRA-FR Investigators	Percutaneous Repair or Medical Treatment for Secondary Mitral Regurgitation: Outcomes at 2 years.	Eur J Heart Fail 2019 Dec;21(12):1619-1627. doi: 10.1002/ejhf.1616. Epub 2019 Nov 18.	11,627
Cardiologie	Alkerwi A, Pastore J, Sauvageot N, Coroller GL, Bocquet V, d'Incau M, Aguayo G, Appenzeller B, Bejko D, Bohn T, Malisoux L, Couffignal S, Noppe S, Delagardelle C, Beissel J , Chioti A, Stranges S, Schmit JC.	Challenges and benefits of integrating diverse sampling strategies in the observation of cardiovascular risk factors (ORISCAV-LUX 2) study.	BMC Med Res Methodol. 2019 Feb 4;19(1):27. doi: 10.1186/s12874-019-0669-0. PMID: 30717671; PMCID: PMC6360765.	3,031
CHIRURGIE GÉNÉRALE - DIGESTIVE - VASCULAIRE - THORACIQUE ET ENDOCRINIENNE				
Chirurgie Générale - Chirurgie Viscérale Chirurgie Digestive - Chirurgie Endocrinienne	Gheza F, Arru L , Baiocchi GL.	Comment on "The Limit for Artificial Intelligence's Potentiality in Surgery Doesn't Have to Be the Surgeon".	Ann Surg. 2019 Jun;269(6):e75-e77. doi: 10.1097/SLA.0000000000002950. PMID: 31082926.	10,130
Chirurgie Générale - Chirurgie Viscérale Chirurgie Digestive - Chirurgie Endocrinienne	Al Hashmi AW, Pineton de Chambrun G, Souche R, Bertrand M, De Blasi V , Jacques E, Azagra S , Fabre JM, Borie F, Prudhomme M, Nagot N, Navarro F, Panaro F.	A retrospective multicenter analysis on redo-laparoscopic anti-reflux surgery: conservative or conversion fundoplication?	Surg Endosc. 2019 Jan;33(1):243-251. doi: 10.1007/s00464-018-6304-z. Epub 2018 Jun 25	3,149
Chirurgie Générale - Chirurgie Viscérale Chirurgie Digestive - Chirurgie Endocrinienne	Laviano Martínez E, Lammers L, Goergen M, Azagra Soria JS .	Full robotic single anastomosis duodeno-ileal bypass (SADI).	Cir Esp. 2019;97(9):535. doi:10.1016/j.ciresp.2019.05.013	1,323
Chirurgie Générale - Chirurgie Viscérale Chirurgie Digestive - Chirurgie Endocrinienne	De Blasi V, Makkai-Popa ST, Arru L , Pessaux P, Azagra JS .	Rare anatomic variation of the hepatic arterial blood supply: case report and literature review	Surg Radiol Anat. 2019 Mar;41(3):343-345. doi: 10.1007/s00276-018-2163-5. Epub 2018 Dec 13.	1,092
ENDOCRINOLOGIE - DIABÉTOLOGIE				
Endocrinologie- Diabétologie	Samouda H, Ruiz-Castell M, Karimi M, Bocquet V, Kuemmerle A, Chioti A, Dadoun F , Stranges S	Metabolically healthy and unhealthy weight statuses, health issues and related costs: Findings from the 2013-2015 European Health Examination Survey in Luxembourg.	Diabetes Metab. 2019 Apr;45(2):140-151. doi: 10.1016/j.diabet.2017.11.007. Epub 2017 Dec 1.	4,731
HÉMATOLOGIE - HÉMATO-ONCOLOGIE - CANCÉROLOGIE				
Hématologie - Hémato-Oncologie - Cancérologie	Lequeux A, Noman MZ, Xiao M, Sauvage D, Van Moer K, Viry E, Bocci I, Hasmim M, Bosseler M, Berchem G , Janji B.	Impact of hypoxic tumor microenvironment and tumor cell plasticity on the expression of immune checkpoints.	Cancer Lett. 2019 Aug 28;458:13-20. doi: 10.1016/j.canlet.2019.05.021. Epub 2019 May 25.	7,360
Hématologie - Hémato-Oncologie - Cancérologie	Ries M, Khreish F, Berchem G , Ezziddin S.	Recovery of Renal Function Under PSMA Mediated Radioligand Therapy of Advanced Metastasized Castration Resistant Prostate Cancer.	Clin Nucl Med. 2019 Sep;44(9):730-731. doi: 10.1097/RLU.0000000000002704	6,587
Hématologie - Hémato-Oncologie - Cancérologie	Noman MZ, Hasmim M, Lequeux A, Xiao M, Duhem C , Chouaib S, Berchem G , Janji B.	Improving Cancer Immunotherapy by Targeting the Hypoxic Tumor Microenvironment: New Opportunities and Challenges.	Cells. 2019;8(9):1083. Published 2019 Sep 14. doi:10.3390/cells8091083	4,336
Hématologie - Hémato-Oncologie - Cancérologie	Kindt N, Descamps G, Lechien JR, Rimmelink M, Colet JM, Wattiez R, Berchem G , Journe F, Saussez S	Involvement of HPV Infection in the Release of Macrophage Migration Inhibitory Factor in Head and Neck Squamous Cell Carcinoma	J Clin Med. 2019 Jan 10;8(1):75. doi: 10.3390/jcm8010075.	3,303
IMMUNOLOGIE-ALLERGOLOGIE				
Immunologie-Allergologie	Kalic T, Codreanu-Morel F , Radauer C, Ruethers T, Taki AC, Swoboda I, Hilger C, Hoffmann-Sommergruber K, Ollert M, Hafner C, Lopata AL, Morisset M , Breiteneder H, Kuehn A.	Patients Allergic to fish tolerate ray based on the low allergenicity of its parvalbumin	J Allergy Clin Immunol Pract. 2019 Feb;7(2):500-508.e11. doi: 10.1016/j.jaip.2018.11.011. Epub 2018 Nov 22.	10,228
Immunologie-Allergologie	Mehlich J, Fischer J, Hilger C, Swiontek K, Morisset M, Codreanu-Morel F , Schiener M, Blank S, Ollert M, Darsow U, Biedermann T, Eberlein B	The basophil activation test differentiates between patients with alpha-gal syndrome and asymptomatic alpha-gal sensitization	J Allergy Clin Immunol. 2019 Jan;143(1):182-189	10,228

Immunologie-Allergologie	Swiontek K, Morisset M , Codreanu-Morel F , Fischer J, Mehlich J, Darsow U, Petitpain N, Biedermann T, Ollert M, Eberlein B, Hilger C.	Drugs of porcine origin-A risk for patients with α -gal syndrome?	J Allergy Clin Immunol Pract. 2019 May-Jun;7(5):1687-1690.e3. doi: 10.1016/j.jaip.2018.12.005. Epub 2018 Dec 15. PMID: 30557715.	10,228
LABORATOIRE DE BIOLOGIE CLINIQUE				
Laboratoire de Biologie Clinique	Adams P, Vancutsem E, Nicolaizeau C, Servais JY, Piérard D, François JH , Schneider T, Paxinos EE, Marins EG, Canchola JA, Seguin-Devaux C.	Multicenter evaluation of the cobas® HIV-1 quantitative nucleic acid test for use on the cobas® 4800 system for the quantification of HIV-1 plasma viral load.	J Clin Virol. 2019 May;114:43-49. doi: 10.1016/j.jcv.2019.03.008. Epub 2019 Mar 16. PMID: 30991164.	2,777
MALADIES INFECTIEUSES				
Maladies Infectieuses	Neesgaard B, Pelchen-Matthews A, Ryom L, Florence E, Peters L, Roen A, Svedhem V, Clarke A, Benfield T, Mitsura V, Moreno S, Beniowski M, Begovac J, Matulionyte R, Trofimova T, Elbirt D, Kundro M, Vullo V, Behrens G, Staub T , Ragone L, Vannappagari V, Lundgren J, Mocroft A; EuroSIDA study.	Uptake and effectiveness of two-drug compared with three-drug antiretroviral regimens among HIV-positive individuals in Europe	AIDS. 2019 Nov 1;33(13):2013-2024. doi: 10.1097/QAD.0000000000002320.AIDS. 2019. PMID: 31335807	4,511
Maladies Infectieuses	Borges ÁH, Neuhaus J, Sharma S, Neaton JD, Henry K, Anagnostou O, Staub T , Emery S, Lundgren JD; INSIGHT SMART; START Study Groups.	The Effect of Interrupted/Deferred Antiretroviral Therapy on Disease Risk: A SMART and START Combined Analysis	J Infect Dis. 2019 Jan 7;219(2):254-263	4,482
Maladies Infectieuses	Amele S, Peters L, Sluzhynska M, Yakovlev A, Scherrer A, Domingo P, Gerstoft J, Viard JP, Gisinger M, Flisiak R, Bhaghani S, Ristola M, Leen C, Jablonowska E, Wandeler G, Stellbrink H, Falconer K, D'Arminio Monforte A, Horban A, Rockstroh JK, Lundgren JD, Mocroft A; EuroSIDA study group .	Establishing a hepatitis C continuum of care among HIV/hepatitis C virus-coinfected individuals in EuroSIDA	HIV Med. 2019;20(4):264-273. doi:10.1111/hiv.12711	3,556
Maladies Infectieuses et Laboratoire de Biologie Clinique	Arendt V , Guillorit L, Origer A, Sauvageot N, Vaillant M, Fischer A, Goedertz H, François JH , Alexiev I, Staub T , Seguin-Devaux C	Injection of cocaine is associated with a recent HIV outbreak in people who inject drugs in Luxembourg	PLoS One. 2019;14(5):e0215570. Published 2019 May 16. doi:10.1371/journal.pone.0215570	2,740
MÉDECINE DU SPORT				
Médecine du Sport	Kindermann W, Urhausen A , Scharhag J	Comment on: "Athlete's Heart: Diagnostic Challenges and Future Perspectives".	Sports Med. 2019 Jan 8. doi: 10.1007/s40279-018-01043-z	8,551
Médecine du Sport	Kindermann W, Urhausen A , Scharhag J.	Comment on : "Athlete's Heart: Is the Morganroth hypothesis obsolete?"	Heart Lung Circ. 2019 Feb;28(2):e12-e13. doi: 10.1016/j.hlc.2018.07.009	2,194
NEUROCHIRURGIE				
Neurochirurgie	Dirkse A, Golebiewska A, Buder T, Nazarov PV, Muller A, Poovathingal S, Brons NHC, Leite S, Sauvageot N, Sarkisjan D, Seyfrid M, Fritah S, Stieber D, Michelucci A, Hertel F , Herold-Mende C, Azuaje F, Skupin A, Bjerkvig R, Deutsch A, Voss-Böhme A, Niclou SP.	Stem cell-associated heterogeneity in Glioblastoma results from intrinsic tumor plasticity shaped by the microenvironment.	Nat Commun. 2019;10(1):1787. Published 2019 Apr 16. doi:10.1038/s41467-019-09853-z	12,121
Neurochirurgie	Zhang C, Kim SG, Li D, Zhang Y, Li Y, Husch A , Hertel F , Yan F, Voon V, Sun B.	Habenula deep brain stimulation for refractory bipolar disorder.	Brain Stimul. 2019 Sep-Oct;12(5):1298-1300. doi: 10.1016/j.brs.2019.05.010. Epub 2019 May 10.	6,565
Neurochirurgie	Kleine Borgmann F, Husch A, Slimani R, Finn Jelke F, Giulia Mirizzi G, Klein K, Mittelbronn M, Hertel F	Potential of Raman spectroscopy in oncological neurosurgery	Neuro-Oncology, Volume 21, Issue Supplement_6, November 2019, Page vi149, https://doi.org/10.1093/neuonc/noz175.625	3,267
Neurochirurgie	Kleine Borgmann F, Husch A , Slimani R, Finn Jelke F, Giulia Mirizzi G, Klein K, Mittelbronn M, Hertel F	Building a Raman spectroscopy reference database for tumor identification and classification	Neuro-Oncology, Volume 21, Issue Supplement_6, November 2019, Page vi149-vi150, https://doi.org/10.1093/neuonc/noz175.627	3,267
NEUROLOGIE				
Neurologie	Fehlmann T, Kahraman M, Ludwig N, Backes C, Galata V, Keller V, Geffers L, Mercaldo N, Hornung D, Weis T, Kayvanpour E, Abu-Halima M, Deuschle C, Schulte C, Suenkel U, von Thaler AK, Maetzler W, Herr C, Fähndrich S, Vogelmeier C, Guimaraes P, Hecksteden A, Meyer T, Metzger F, Diener C, Deutscher S, Abdul-Khaliq H, Stehle I, Haeusler S, Meiser A, Groesdonk HV, Volk T, Lenhof HP, Katus H, Balling R, Meder B, Krüger R , Huwer H, Bals R, Meese E, Keller A.	Evaluating the Use of Circulating MicroRNA Profiles for Lung Cancer Detection in Symptomatic Patients.	JAMA Oncol. 2020;6(5):714-723. doi:10.1001/jamaoncol.2020.0001	24,800
Neurologie	Vollstedt EJ, Kasten M, Klein C; MJFF Global Genetic Parkinson's Disease Study Group .	Using global team science to identify genetic parkinson's disease worldwide.	Ann Neurol. 2019;86(2):153-157. doi:10.1002/ana.25514	9,037
Neurologie	Schuepbach WMM, Tonder L, Schnitzler A, Krack P, Rau J, Hartmann A, Hälbig TD, Pineau F, Falk A, Paschen L, Paschen S, Volkmann J, Dafsari HS, Barbe MT, Fink GR, Kühn A, Kupsch A, Schneider GH, Seigneuret E, Fraix V, Kistner A, Chaynes PP, Ory-Magne F, Brefel-Courbon C, Vesper J, Wojtecki L, Derrey S, Maltête D, Damier P, Derkinderen P, Sixel-Döring F, Trenkwalder C, Gharabaghi A, Wächter T, Weiss D, Pinsker MO, Regis JM, Witjas T, Thobois S, Mertens P, Knudsen K, Schade-Brittinger C, Houeto JL, Agid Y, Vidailhet M, Timmermann L, Deuschl G; EARLYSTIM study group .	Quality of life predicts outcome of deep brain stimulation in early Parkinson disease	Neurology. 2019;92(10):e1109-e1120.	8,770
Neurologie	Diederich NJ , James Surmeier D, Uchihara T, Grillner S, Goetz CG.	Parkinson's disease: Is it a consequence of human brain evolution?	Mov Disord. 2019;34(4):453-459. doi:10.1002/mds.27628	8,679
Neurologie	Kishore A, Ashok Kumar Sreelatha A, Sturm M, von-Zweyendorf F, Pihlstrøm L, Raimondi F, Russell R, Lichtner P, Banerjee M, Krishnan S, Rajan R, Puthenveedu DK, Chung SJ; International Parkinson's Disease Genomics Consortium (IPDGC); Comprehensive Unbiased Risk Factor Assessment for Genetics and Environment in Parkinson's Disease (COURAGE-PD), Bauer P, Riess O, Gloeckner CJ, Krüger R , Gasser T, Sharma M.	Understanding the role of genetic variability in LRRK2 in Indian population.	Mov Disord. 2019;34(4):496-505. doi:10.1002/mds.27558	8,679
Neurologie	Taieb G, Mulero P, Psimaras D, van Oosten BW, Seebach JD, Marignier R, Pico F, Rigau V, Ueno Y, Duflos C, Fominykh V, Guiraud V, Lebrun-Frény C, Camdessanché JP, Kerschen P , Ahle G, Téllez N, Rovira A, Hoang-Xuan K, Pelletier J, Labauge P; in cooperation with the French CLIPPERS group.	CLIPPERS and its mimics: evaluation of new criteria for the diagnosis of CLIPPERS.	J Neurol Neurosurg Psychiatry 2019 Sep;90(9):1027-1038. doi: 10.1136/jnnp-2018-318957. Epub 2019 May 9.	8,234
Neurologie	Hertel J, Harms AC, Heinken A, Baldini F, Thinnes CC, Glaab E, Vasco DA, Pietzner M, Stewart ID, Wareham NJ, Langenberg C, Trenkwalder C, Krüger R , Hankemeier T, Fleming RMT, Mollenhauer B, Thiele I.	Integrated Analyses of Microbiome and Longitudinal Metabolome Data Reveal Microbial-Host Interactions on Sulfur Metabolism in Parkinson's Disease.	Cell Rep. 2019;29(7):1767-1777.e8. doi:10.1016/j.celrep.2019.10.035	8,109

Neurologie	Cobo-Calvo A, Aygnac X, Kerschen P , Horellou P, Cotton F, Labauge P, Vukusic S, Deiva K, Serguera C, Marignier R	Cranial nerve involvement in patients with MOG antibody-associated disease	Neurol Neuroimmunol Neuroinflamm 2019 Feb 1;6(2):e543. doi: 10.1212/NXI.0000000000000543. eCollection 2019 Mar.	7,724
Neurologie	Grossmann D, Berenguer-Escuder C, Bellet ME, Scheibner D, Bohler J, Massart F, Rapaport D, Skupin A, Fouquier d'Hérouël A, Sharma M, Ghelfi J, Raković A, Lichtner P, Antony P, Glaab E, May P, Dimmer KS, Fitzgerald JC, Grünewald A, Krüger R	Mutations in RHOT1 Disrupt Endoplasmic Reticulum-Mitochondria Contact Sites Interfering with Calcium Homeostasis and Mitochondrial Dynamics in Parkinson's Disease	Antioxid Redox Signal. 2019;31(16):1213-1234. doi:10.1089/ars.2018.7718	7,040
Neurologie	Schoellmann A, Scholten M, Wasserka B, Govindan RB, Krüger R , Gharabaghi A, Plewnia C, Weiss D.	Anodal tDCS modulates cortical activity and synchronization in Parkinson's disease depending on motor processing.	Neuroimage Clin. 2019;22:101689. doi:10.1016/j.nicl.2019.101689	5,902
Neurologie	Fehlmann T, Laufer T, Backes C, Kahramann M, Alles J, Fischer U, Minet M, Ludwig N, Kern F, Kehl T, Galata V, Düsterloh A, Schrörs H, Kohlhaas J, Bals R, Huwer H, Geffers L, Krüger R , Balling R, Lenhof HP, Meese E, Keller A.	Large-scale validation of miRNAs by disease association, evolutionary conservation and pathway activity	RNA Biol. 2019;16(1):93-103. doi:10.1080/15476286.2018.1559689	5,350
Neurologie	Glaab E, Trezzi JP, Greuel A, Jäger C, Hodak Z, Drzezga A, Timmermann L, Tittgemeyer M, Diederich NJ , Eggers C	Integrative analysis of blood metabolomics and PET brain neuroimaging data for Parkinson's disease	Neurobiol Dis. 2019;124:555-562. doi:10.1016/j.nbd.2019.01.003	5,332
Neurologie	Arias-Fuenzalida J, Jarazo J, Walter J, Gomez-Giro G, Forster JJ, Krueger R , Antony PMA, Schwamborn JC	Automated high-throughput high-content autophagy and mitophagy analysis platform.	Sci Rep. 2019;9(1):9455. Published 2019 Jul 1. doi:10.1038/s41598-019-45917-2	3,998
Neurologie	Riederer P, Berg D, Casadei N, Cheng F, Classen J, Dresel C, Jost W, Krüger R , Müller T, Reichmann H, Rieß O, Storch A, Strobel S, van Eimeren T, Völker HU, Winkler J, Winkhofer KF, Wüllner U, Zunke F, Monoranu CM.	α -Synuclein in Parkinson's disease: causal or bystander?.	J Neural Transm (Vienna). 2019;126(7):815-840. doi:10.1007/s00702-019-02025-9	3,505
Neurologie	Berenguer-Escuder C, Grossmann D, Massart F, Antony P, Burbulla LF, Glaab E, Imhoff S, Trinh J, Seibler P, Grünewald A, Krüger R .	Variants in Miro1 Cause Alterations of ER-Mitochondria Contact Sites in Fibroblasts from Parkinson's Disease Patients.	J Clin Med. 2019;8(12):2226. Published 2019 Dec 16. doi:10.3390/jcm8122226	3,303
Neurologie	Schymanski EL, Baker NC, Williams AJ, Singh RR, Trezzi JP, Wilmes P, Kolber PL , Krüger R , Paczia N, Linster CL, Balling R.	Connecting environmental exposure and neurodegeneration using cheminformatics and high resolution mass spectrometry: potential and challenges.	Environ Sci Process Impacts. 2019;21(9):1426-1445.	3,238
Neurologie	De Santis S, Bastiani M, Droby A, Kolber P , Zipp F, Pracht E, Stoecker T, Groppa S, Roebroek A.	Characterizing Microstructural Tissue Properties in Multiple Sclerosis with Diffusion MRI at 7 T and 3 T: The Impact of the Experimental Design.	Neuroscience. 2019 Apr 1;403:17-26. doi: 10.1016/j.neuroscience.2018.03.048. Epub 2018 Apr 7. PMID: 29631021.	3,056
Neurologie	Simons JA, Vaillant M, Hipp G, Pavelka L , Stute L , Pauly C, Krüger R .	Multilingual Validation of the First French Version of Munich Dysphagia Test-Parkinson's Disease (MDT-PD) in the Luxembourg Parkinson's Study.	Front Neurol. 2019 Nov 11;10:1180. doi: 10.3389/fneur.2019.01180. eCollection 2019.	2,889
Neurologie	Saleh C , Reuber M, Beyenburg S	Epileptic seizures and criminal acts: Is there a relationship?	Epilepsy Behav. 2019 Aug; 97:15-21. doi: 10.1016/j.yebeh.2019.05.015. Epub 2019 Jun 7. PMID: 31181424	2,508
Neurologie	Menzler K, Mross PM, Rosenow F, Schubert-Bast S, Willems LM, Zahnert F, Immisch I, Fuest S, von Podewils F, Kunz R, Hirsch M, Mueller T, Marquetand J, Winter Y, Langenbruch L, Cicanic M, Beyenburg S , Strzelczyk A, Knake S.	First clinical postmarketing experiences in the treatment of epilepsies with brivaracetam: a retrospective observational multicentre study.	BMJ Open. 2019 Nov 4;9(11):e030746. doi: 10.1136/bmjopen-2019-030746. PMID: 31690606	2,496
Neurologie	Kolber P , Krüger R .	Gene-environment interaction and Mendelian randomisation.	Revue Neurologique (Paris). 2019;175(10):597-603. doi.org/10.1016/j.neurol.2019.04.010	1,911
Neurologie	Gerlach M, Sharma M, Romanos M, Lesch KP, Walitza S, Conzelmann HA, Krüger R , Renner TJ.	Family-based association study on functional α -synuclein polymorphisms in attention-deficit/hyperactivity disorder	Atten Defic Hyperact Disord. 2019;11(1):107-111. doi:10.1007/s12402-019-00286-8	
ORL				
ORL	De Virgilio A, Kim SH, Magnuson JS, Holsinger C, Remacle M , Lawson G, Wang CC, Mercante G, Malvezzi L, Iocca O, Di Maio P, Ferrelli F, Pellini R, Spriano G.	Anatomical-based classification for transoral lateral oropharyngectomy.	Oral Oncol. 2019 Dec;99:104450. doi: 10.1016/j.oraloncology.2019.104450. Epub 2019 Nov 7. PMID: 31707218.	3,979
ORL	Lechien JR, Saussez S, Barillari MR, Remacle M	In Reference to Saliva Pepsin Detection and Proton Pump Inhibitor Response in Suspected Laryngopharyngeal Reflux	Laryngoscope. 2019 Apr;129(4):E118-E119. doi: 10.1002/lary.27811. Epub 2019 Jan 14. PMID: PMID: 30637761.	2,465
ORL	Verduyck I, Rhéault C, Remacle M , Morsomme D.	Personality Traits of Children With Vocal Fold Nodules.	J Voice. 2019 Sep;33(5):801.e1-801.e6. doi: 10.1016/j.jvoice.2018.05.001. Epub 2018 Jun 21. PMID: 29937239.	1,930
ORL	Lechien JR, Bobin F, Mouawad F, Zelenik K, Calvo-Henriquez C, Chiesa-Estomba CM, Enver N, Nacci A, Barillari MR, Schindler A, Crevier-Buchman L, Hans S, Simeone V, Włodarczyk E, Harmegnies B, Remacle M , Rodriguez A, Dequanter D, Eisendrath P, Dapri G, Finck C, Karkos P, Pendleton H, Ayad T, Muls V, Saussez S.	Development of scores assessing the refluxogenic potential of diet of patients with laryngopharyngeal reflux.	Eur Arch Otorhinolaryngol. 2019 Dec;276(12):3389-3404. doi: 10.1007/s00405-019-05631-1. Epub 2019 Sep 12. PMID: 31515662.	1,809
ORL	Hantzakos A, Dikkers FG, Giovanni A, Benninger MS, Remacle M , Sjögren EV, Woo P.	Vocal fold scars: a common classification proposal by the American Laryngological Association and European Laryngological Society.	Eur Arch Otorhinolaryngol. 2019 Aug;276(8):2289-2292. doi: 10.1007/s00405-019-05489-3. Epub 2019 May 29. PMID: 31144013.	1,809
ORL	Lechien JR, Mouawad F, Mortuaire G, Remacle M , Bobin F, Huet K, Nacci A, Barillari MR, Crevier-Buchman L, Hans S, Finck C, Akst LM, Karkos PD.	Awareness of European Otolaryngologists and General Practitioners Toward Laryngopharyngeal Reflux.	Ann Otol Rhinol Laryngol. 2019 Nov;128(11):1030-1040. doi: 10.1177/0003489419858090. Epub 2019 Jul 1. PMID: 31257901.	1,284
ORTHOPÉDIE				
Orthopédie	Andrade R, Rebelo-Marques A, Bastos R, Zaffagnini S, Seil R , Ayeni OR, Espregueira-Mendes J.	Author Reply to "Regarding 'Identification of Normal and Injured Anterolateral Ligaments of the Knee: A Systematic Review of Magnetic Resonance Imaging Studies'".	Arthroscopy. 2019 Aug;35(8):2258-2260. doi: 10.1016/j.arthro.2019.05.041. PMID: 31395157.	4,325
Orthopédie	Andrade R, Rebelo-Marques A, Bastos R, Zaffagnini S, Seil R , Ayeni OR, Espregueira-Mendes J.	Identification of Normal and Injured Anterolateral Ligaments of the Knee: A Systematic Review of Magnetic Resonance Imaging Studies.	Arthroscopy. 2019 May;35(5):1594-1613.e1. doi: 10.1016/j.arthro.2018.10.120. Epub 2019 Apr 15. PMID: 31000390.	4,325
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Service	Auteurs	Titres	Chapitre et éditeurs
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