

2018

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1. Asselborn, T., Gargot, T., Kidziński, Ł., Johal, W., Cohen, D., Jolly, C., & Dillenbourg, P. (2018). Automated human-level diagnosis of dysgraphia using a consumer tablet. *npj Digital Medicine*, 1(1), 42. Doi: 10.1038/s41746-018-0049-x. hal-01894154.
2. Attyé, A., Jean, C., Remond, P., Peyrin, C., Lecler, A., Boudiaf, N., ... & Krainik, A. (2018). Track-weighted imaging for neuroretina: Evaluations in healthy volunteers and ischemic optic neuropathy. *Journal of Magnetic Resonance Imaging*, 48(3), 737-747. DOI: 10.1002/jmri.25941. hal-01729625.
3. Baillieux S., Wuyam B., Pépin J.L., Marillier M., Tamisier R., Perennou D., Verges S., Vakulin A. (2018). Continuous positive airway pressure improves gait control in severe obstructive sleep apnoea: A prospective study. *PLoS ONE*, 13(2). doi: 10.1371/journal.pone.0192442. hal-01741880.
4. Barnaud, M.-L., Bessière, P., Diard, J., & Schwartz, J.-L. (2018) Reanalyzing neurocognitive data on the role of the motor system in speech perception within COSMO, a Bayesian perceptuo-motor model of speech communication. *Brain & Language*, 187:19–32. DOI: 10.1016/j.bandl.2017.12.003. IF 2016: 2.439. hal-01669961
5. Benichou T., Pereira B., Mermillod M., Tauveron I., Pfabigan D., Maqdasy S., Dutheil F. (2018). Heart rate variability in type 2 diabetes mellitus: A systematic review and meta-analysis. *PLoS ONE*, 13(4). doi: 10.1371/journal.pone.0195166. hal-01820031.
6. Blandin R., Van Hirtum A., Pelorson X., Laboissière R. (2018). The effect on vowel directivity patterns of higher order propagation modes. *Journal of Sound and Vibration*, 432:621-632. DOI: 10.1016/j.jsv.2018.06.053. HAL: hal-01850402 IF : 2.198 ; SJR : 1.36 ; Q1
7. Blettery, B., Longuepée*, L. & Bouvard, M. (2018). Etude des difficultés comportementales en lien avec le fonctionnement exécutif chez des adultes présentant un trouble du spectre autistique. *Revue Francophone de Clinique Comportementale et Cognitive*, XXII (3), 5-14.
8. Boublay, N., Fédérico, D., Pesce, A., Verny, M., Blanc, F., Paccalin, M., Moreaud, O., ... & Bravant, E. (2018). Study protocol on Alzheimer's disease and related disorders: focus on clinical and imaging predictive markers in co-existing lesions. *BMC geriatrics*, 18(1), 280. DOI: 10.1186/s12877-018-0949-2. hal-01926463.
9. Boudiaf, N., Laboissière, R., Cousin, É., Fournet, N., Krainik, A., & Baciú, M. (2018). Behavioral evidence for a differential modulation of semantic processing and lexical production by aging: a full linear mixed-effects modeling approach. *Aging, Neuropsychology, and Cognition*, 25(1), 1-22. DOI: 10.1080/13825585.2016.1257100. hal-02012834
10. Bourgin, J., Guyader, N., Chauvin, A., Juphard, A., Sauvée, M., Moreaud, O., ... & Hot, P. (2018). Early Emotional Attention is Impacted in Alzheimer's Disease: An Eye-Tracking Study. *Journal of Alzheimer's Disease*, 63(4), 1445-1458. DOI : 10.3233/JAD-180170. <hal-02012782>
11. Bouvard, M., Denis, A., & Roulin, J. L. (2018). Psychometric properties of the French version of the Young Schema Questionnaire - short form 3 (YSQ-S3). *The Spanish Journal of Psychology*, 21. e57. Doi:10.1017/sjp.2018.66. <hal-01946509>
12. Bouvard, M., Fournet, N., Sixdenier, A., & Polosan, M. (2018). Intrusive Thoughts and Executive Functions in Obsessive Compulsive Disorder. *Journal of Behavioral and Brain Science*, 8(07), 399. 10.4236/jbbs.2018.87025. hal-01894185
13. Burnel, M., Perrone-Bertolotti, M., Reboul, A., Baciú, M., & Durrleman, S. (2018). Reducing the language content in ToM tests: A developmental scale. *Developmental psychology*, 54(2), 293-307. DOI: 10.1037/dev0000429. hal-01676196.
14. Camos V., Johnson M. S., Loaiza V.M., Portrat S., Souza A., Vergauwe E. (2018). What is attentional refreshing in working memory? *Annals of the New York Academy of Sciences*. doi: 10.1111/nyas.13616. hal-01819971
15. Caudron S., Ceyte H., Barraud P.A., Cian C., Guerraz M. (2018). Perception of body movement when real and simulated displacements are combined. *PLoS ONE*, 13(3). doi: 10.1371/journal.pone.0193174. hal-0173977.

16. Cauvin, S., Moulin, C., Souchay, C., Schnitzspahn, K., & Kliegel, M. (2018). Laboratory vs. naturalistic prospective memory task predictions: young adults are overconfident outside of the laboratory. *Memory*, 1-11. DOI : 10.1080/09658211.2018.1540703. <hal-01959177>
17. Chancel M., Landelle C., Blanchard C., Felician O., Guerraz M., Kavounoudias A. (2018). Hand movement illusions show changes in sensory reliance and preservation of multisensory integration with age for kinaesthesia. *Neuropsychologia*, 11945 - 58. doi: 10.1016/j.neuropsychologia.2018.07.027. [hal-01885551](#).
18. Courset R., Rougier M., Palluel-Germain R., Smeding A., Jonte J.M., Chauvin A., Muller D. (2018). The Caucasian and North African French Faces (CaNAFF): A Face Database. *Revue Internationale de Psychologie Sociale = International review of social psychology*, 31(1). doi: 10.5334/irsp.179. [hal-01884787](#).
19. Dekerle, M., Meunier, F., N'guyen, M. A., Gillet-Perret, E., Lassus-Sangosse, D., & Donnadieu, S. (2018). Central Auditory Processing Development in Primary School Children. *International Journal of Phonetics and Audiology*, (1). Doi: 10.29011/IJPA-102.100002. [hal-01929254](#)
20. Denis, H., Fendeleur, S., Girod, C., Conejero, I., Bouvard, M., & Baghdadli, A. (2018). Refus scolaire anxieux: efficacité d'un programme de TCC en hospitalisation de jour. *Journal de Thérapie Comportementale et Cognitive*, 28(3), 123-130. DOI : 10.1016/j.jtcc.2018.06.005. [hal-01946594](#)
21. Descroix E., Świątkowski W., Charavel M., Graff C. (2018). Blinking when talking depends on the receiver: The case of mothers feeding infants. *Cogent Psychology*, 5(1). doi: 10.1080/23311908.2018.1445429. [hal-01844307](#).
22. Doh Y., Delfour F., Augier E., Glotin H., Graff C., Adam O. (2018). Bottlenose dolphin (*Tursiops truncatus*) sonar slacks off before touching a non-alimentary target. *Behavioural Processes*. doi: 10.1016/j.beproc.2018.07.015. [hal-01879562](#).
23. Dubois, A., Bihl, T., & Bresciani, J. P. (2018). Automating the Timed Up and Go Test Using a Depth Camera. *Sensors*, 18(1), 14. DOI : 10.3390/s18010014. [hal-01980869](#) IF : 2.296 ; SJR : 0.584 ; Q2
24. Dubois, A., Bihl, T., & Bresciani, J. P. (2018). Automatic measurement of fall risk indicators in timed up and go test. *Informatics for health and social care*, 1-9. DOI : 10.1080/17538157.2018.1496089. [hal-01980833](#). IF : 0.967 ; SJR : 0.337 ; Q2
25. Dubois, A., & Bresciani, J. P. (2018). Validation of an ambient system for the measurement of gait parameters. *Journal of biomechanics*, 69, 175-180. DOI : 10.1016/j.jbiomech.2018.01.024. [hal-01980838](#) IF : 2.555 ; SJR : 1.147 ; Q1
26. Fanuel L., Plancher G., Monsaingeon N., Tillmann B., Portrat S. (2018). Temporal dynamics of maintenance in young and old adults. *Annals of the New York Academy of Sciences*, 1-12. doi: 10.1111/nyas.13640. [hal-01819860](#)
27. Fanuel L., Portrat S., Tillmann B., Plancher G. (2018). Temporal regularities allow saving time for maintenance in working memory. *Annals of the New York Academy of Sciences*, 1-10. doi: 10.1111/nyas.13611. [hal-01741887](#)
28. Ferrand, L., Méot, A., Spinelli, E., New, B., Pallier, C., Bonin, P., ... & Grainger, J. (2018). MEGALEX: A megastudy of visual and auditory word recognition. *Behavior research methods*, 50(3), 1285-1307. Doi: 10.3758/s13428-017-0943-1. [hal-01947880](#).
29. Fort M., Lammertink I., Peperkamp S., Guevara-Rukoz A., Fikkert P., Tsuji S. (2018). Symbolki: a meta-analysis on the emergence of sound symbolism in early language acquisition. *Developmental Science*. doi: 10.1111/desc.12659. [hal-01841540](#).
30. Frey A., Bosse M.L. (2018). Perceptual span, visual span, and visual attention span: Three potential ways to quantify limits on visual processing during reading. *Visual Cognition*, 412-429. doi: 10.1080/13506285.2018.1472163. [hal-01820367](#).
31. Frey A., Lemaire B., Vercueil L., Guérin-Dugué A. (2018). An Eye Fixation-Related Potential Study in Two Reading Tasks: Reading to Memorize and Reading to Make a Decision. *Brain Topography: a Journal of Cerebral Function and Dynamics*, 1-21. doi: 10.1007/s10548-018-0629-8. [hal-01741895](#) IF : 3.162 ; SJR : 1.365 ; Q1
32. Gerbier E., Bailly G., Bosse M.L. (2018). Audio-visual synchronization in reading while listening to texts: Effects on visual behavior and verbal learning. *Computer Speech and Language*, 47, 79-92. doi: 10.1016/j.csl.2017.07.003. [hal-01575227](#).

33. Giroux M., Barra J., Zrelli I.E., Barraud P.A., Cian C., Guerraz M., Lappe M. (2018). The respective contributions of visual and proprioceptive afferents to the mirror illusion in virtual reality. *PLoS ONE*, 13(8). doi: 10.1371/journal.pone.0203086. hal-01885545_
34. Guerraz M., Breen A., Pollidoro L., Luyat M., Kavounoudias A. (2018). Contribution of Visual Motion Cues from a Held Tool to Kinesthesia. *Neuroscience*, 38811 - 22. doi: 10.1016/j.neuroscience.2018.06.048. hal-01885547_
35. Haldin, C., Acher, A., Kauffmann, L., Hueber, T., Cousin, E., ... Perennou, D., ... Loevenbruck, H. & Baciú, M. (2018). Speech recovery and language plasticity can be facilitated by Sensori-Motor Fusion training in chronic non-fluent aphasia. A case report study. *Clinical linguistics & phonetics*, 32(7), 595-621. DOI: 10.1080/02699206.2017.1402090. hal-01651198
36. Heron-Delaney M., Damon F., Lee K., Pascalis O., C Quinn P. (2018). Development of preferences for differently aged faces of different races. *Social Development*, 27(1), 172 - 186. doi: 10.1111/sode.12253. hal-01689157
37. Hoyau E., Gigleux, M., Cousin E., Fournet N., Pichat C., Jaillard A., Baciú M. (2018). Effet des activités sociales de loisirs sur la dénomination orale d'objets lors du vieillissement sain. *Approche multimodale. Gériatrie et Psychologie Neuropsychiatrie du Vieillissement*, 16(1), 96-105. doi: 10.1684/pnv.2017.0715. hal-01915921.
38. Hoyau E., Roux-Sibilon A., Boudiaf N., Pichat C., Cousin E., Krainik A., Jaillard A., Peyrin C., Baciú M. (2018). Aging modulates fronto-temporal cortical interactions during lexical production. A dynamic causal modeling study. *Brain and Language*, 18411 - 19. doi: 10.1016/j.bandl.2018.06.003. hal-01819822_
39. Jarjat G., Hoareau V., Plancher G., Hot P., Lemaire B., Portrat S. (2018). What makes working memory traces stable over time? *Annals of the New York Academy of Sciences*. doi: 10.1111/nyas.13668. hal-01819878
40. Jones, J., Souchay, C., Moulin, C., Reynolds, S., & Adlam, A. R. (2018). Children's CBT skills, Metacognition, Empathy, and Theory of Mind. <10.1108/JCS-12-2017-0052 <hal-01977763>
41. Kubicek C., Gervain J., Lœvenbruck H., Pascalis O., Schwarzer G. (2018). Goldilocks versus Goldlôckchen: Visual speech preference for same-rhythm-class languages in 6-month-old infants. *Infant and Child Development*. doi: 10.1002/icd.2084. hal-01741631_
42. Kuzovkin, I., Vicente, R., Petton, M., Lachaux, J. P., Baciú, M., Kahane, P., ... & Aru, J. (2018). Activations of deep convolutional neural networks are aligned with gamma band activity of human visual cortex. *Communications biology*, 1(1), 107. Doi : 10.1038/s42003-018-0110-y. hal-01979181.
43. Lemaire B., Portrat S. (2018). A Computational Model of Working Memory Integrating Time-Based Decay and Interference. *Frontiers in Psychology*, 9. doi: 10.3389/fpsyg.2018.00416. hal-01762802
44. Lepage J., Bègue L., Zerhouni O., Courset R., Mermillod M. (2018). Influence of authoritarianism, vagal tone and mental fatigue on obedience to authority. *Cognition and Emotion*, 1 - 17. doi: 10.1080/02699931.2018.1439827. hal-01820095_
45. Ligneul, R., Mermillod, M., & Morisseau, T. (2018). From relief to surprise: Dual control of epistemic curiosity in the human brain. *NeuroImage*, 181, 490-500. Doi : 10.1016/j.neuroimage.2018.07.038. hal-01950412.
46. Liverakos, K., McIntosh, K., Moulin, C. J., & O'Connor, A. R. (2018). How accurate are runners' prospective predictions of their race times? *PloS one*, 13(8), e0200744. Doi: 10.1371/journal.pone.0200744. hal-01977800
47. Lœvenbruck, H. (2018). What the neurocognitive study of inner language reveals about our inner space. *Épistémocritique, n° 18 : Langage intérieur - Espaces intérieurs / Inner Speech - Inner Space*, Stéphanie Smadja, Pierre-Louis Patoine (eds.) [<http://epistemocritique.org/what-the-neurocognitive-study-of-inner-language-reveals-about-our-inner-space/>] - hal-02039667
48. Méary D., Jaggie C., Pascalis O. (2018). Multisensory Representation of Gender in Infants: An Eye-Tracking Study. *Language Learning*, 68(S1), 14-30. doi: 10.1111/lang.12287. hal-01868318
49. Megherbi H., Elbro C., Oakhill J., Seguí J., New B. (2018). The emergence of automaticity in reading: Effects of orthographic depth and word decoding ability on an adjusted Stroop measure. *Journal of Experimental Child Psychology*, 166652 - 663. doi: 10.1016/j.jecp.2017.09.016. hal-01820406.

50. Mendes A., Bertrand A., Lamari F., ... Moreaud O., ... & Teichmann M. (2018). Cerebral microbleeds and CSF Alzheimer biomarkers in primary progressive aphasia. *Neurology*, 90(12), e1057 - e1065. doi: 10.1212/WNL.0000000000005165. hal-01820415
51. Merlhiot G., Mermillod M., Le Pennec J.L., Hidalgo S., Mondillon L. (2018). Reducing uncertainty to promote appropriate decisions when facing hazardous phenomena at an active volcano. *Journal of Applied Social Psychology*, 48(4), 227 - 234. doi: 10.1111/jasp.12507. hal-01782702_
52. Merlhiot, G., Mermillod, M., Le Pennec, J. L., & Mondillon, L. (2018). Introduction and validation of the Natural Disasters Picture System (NDPS). *PloS one*, 13(8), e0201942. DOI: 10.1371/journal.pone.0201942. hal-01872364.
53. Merlhiot, G., Mermillod, M., Le Pennec, J. L., Dutheil, F., & Mondillon, L. (2018). Influence of uncertainty on framed decision-making with moral dilemma. *PloS one*, 13(5), e0197923. DOI : 10.1371/journal.pone.0197923. hal-01808880.
54. Mermillod M., Grynberg D., Pio-Lopez L., Rychlowska M., Beffara B., Harquel S., Vermeulen N., Niedenthal P., Dutheil F., Droit-Volet S. (2018). Evidence of Rapid Modulation by Social Information of Subjective, Physiological, and Neural Responses to Emotional Expressions. *Frontiers in Behavioral Neuroscience*, 11 - 231. doi: 10.3389/fnbeh.2017.00231. hal-01739746_
55. Mole, C. D., Jersakova, R., Kountouriotis, G. K., Moulin, C. J., & Wilkie, R. M. (2018). Metacognitive judgements of perceptual-motor steering performance. *Quarterly Journal of Experimental Psychology*, 71(10), 2223-2234. <10.1177/1747021817737496> . <hal-01977785>
56. Pacton S., Afonso Jaco A., Nys M., Treiman R., Peereman R. (2018). Children benefit from morphological relatedness independently of orthographic relatedness when they learn to spell new words. *Journal of Experimental Child Psychology*. Doi: 10.1016/j.jecp.2018.02.003. halshs-01851979_
57. Patri J.F., Perrier P., Schwartz J.L., Diard J. (2018). What drives the perceptual change resulting from speech motor adaptation? Evaluation of hypotheses in a Bayesian modeling framework. *PLoS Computational Biology*, 14(1). doi: 10.1371/journal.pcbi.1005942. hal-01701562
58. Peereman, R., & Sprenger-Charolles, L. (2018). Manulex-Morpho, une base de données sur l'orthographe du français intégrant les morpho-phonogrammes. *Langue Française*, 199, 99-109. DOI : 10.1016/j.actpsy.2014.01.002. hal-01948778.
59. Pezzulo G., Iodice P., Barca L., Chausse P., Monceau S., Mermillod M. (2018). Increased heart rate after exercise facilitates the processing of fearful but not disgusted faces. *Scientific Reports*, 8(1), 398. doi: 10.1038/s41598-017-18761-5. hal-01739757
60. Philippot, P., Dethier, V., Baeyens, C., & Bouvard, M. (2018). Validation of the Self-Discrepancies Scale (S-DS). A tool to investigate the self in clinical and research settings. *Revue Européenne de Psychologie Appliquée*, 68(2), 69-77. Doi : 10.1016/j.erap.2018.04.001. hal-01946530]
61. Prevost, M., Hot, P., Muller, L., Ruffieux, B., Cousin, E., Pichat, C., & Baciù, M. (2018). Neural correlates of the healthiness evaluation processes of food labels. *Nutritional neuroscience*, 21(7), 467-477. DOI : 10.1080/1028415X.2017.1309820. hal-01799934.
62. Quinn P. C., Lee K., Pascalis O. (2018). Perception of Face Race by Infants: Five Developmental Changes. *Child Development Perspectives*, 12(3), 204 - 209. doi: 10.1111/cdep.12286. hal-01868311
63. Ramanoel, S., Chokron, S., Hera, R., Kauffmann, L., Chiquet, C., Krainik, A., & Peyrin, C. (2018). Age-related macular degeneration changes the processing of visual scenes in the brain. *Visual neuroscience*, 35. Doi : 10.1017/S0952523817000372. hal-01948781.
64. Ramanoël, S., Hoyau, E., Kauffmann, L., Renard, F., Pichat, C., Boudiaf, N., ... & Baciù, M. (2018). Grey matter volume and cognitive performance during normal aging. A Voxel-Based Morphometry study. *Frontiers in aging neuroscience*, 10, 235. Doi : 10.3389/fnagi.2018.00235. hal-01915927.
65. Ravoux H., Pereira B., Brousse G., Dewavrin S., Cornet T., Mermillod M., Mondillon L., Vallet G., Moustafa F., Dutheil F. (2018). Work Addiction Test Questionnaire to Assess Workaholism: Validation of French Version. *JMIR Mental Health*, 5(1). doi: 10.2196/mental.8215. hal-01720577_
66. Richoiz, A.R, Lao, J., Pascalis, O. & Caldara, R. (2018). Tracking the recognition of static and dynamic facial expressions of emotion across life span". *Journal of Vision*. 18(9): 1–27. doi:10.1167/18.9.5. HAL: 01948783
67. Roger E., Petit L., Perrone-Bertolotti M., Job A.S., Minotti L., Kahane P., Baciù M. (2018). The link between structural connectivity and neurocognition illustrated by focal epilepsy. *Epileptic Disord*, 20(2), 88-98. doi: 10.1684/epd.2018.0958. hal-01790816.

68. Roux-Sibilon A., Kalénine S., Pichat C., Peyrin C. (2018). Dorsal and ventral stream contribution to the paired-object affordance effect. *Neuropsychologia*, 112125 - 134. doi: 10.1016/j.neuropsychologia.2018.03.007. hal-01741530_
69. Roux-Sibilon A., Rutgé F., Aptel F., Attye A., Guyader N., Boucart M., Chiquet C., Peyrin C., Williams M.A. (2018). Scene and human face recognition in the central vision of patients with glaucoma. *PLoS ONE*, 13(2). doi: 10.1371/journal.pone.0193465. hal-01729634_
70. Roy, A., Kefi, M. Z., Bellaj, T., Fournet, N., Le Gall, D., & Roulin, J. L. (2018). The Stroop test: A developmental study in a French children sample aged 7 to 12 years. *Psychologie Française*, 63(2), 129-143. DOI : 10.1016/j.psfr.2016.08.001. hal-02012816
71. Schafer, A., Rouland, J. F., Peyrin, C., Szaffarczyk, S., & Boucart, M. (2018). Glaucoma Affects Viewing Distance for Recognition of Sex and Facial Expression. *Investigative ophthalmology & visual science*, 59(12), 4921-4928. DOI: 10.1167/iovs.18-24875. Hal-01911096
72. Silva, A. R., Pinho, M. S., Macedo, L., & Moulin, C. J. A. (2018). A critical review of the effects of wearable cameras on memory. *Neuropsychological rehabilitation*, 28(1), 117-141. Doi : 10.1080/09602011.2015.1128450. hal-01570083
73. Solari, F., Chessa, M., Chinellato, E., & Bresciani, J. P. (2018). Advances in human-computer interactions: methods, algorithms, and applications. *Computational intelligence and neuroscience*, 1-2. DOI : 10.1155/2018/4127475. hal-01980847 IF 1.649 (IF de 2017)
74. Souchay, C., Dubourg, L., Ballhausen, N., Schneider, M., Cerf, C., Schnitzspahn, K., ... & Eliez, S. (2018). Time-based prospective memory in children and adolescents with 22q11. 2 deletion syndrome. *The Clinical Neuropsychologist*, 32(5), 981-992. DOI : 10.1080/13854046.2017.1403652. hal-01676315
75. Spatola, N., Santiago, J., Beffara, B., Mermillod, M., Ferrand, L., & Ouellet, M. (2018). When the sad past is left: the mental metaphors between Time, Valence, and Space. *Frontiers in psychology*, 9, 1019. DOI: 10.3389/fpsyg.2018.01019. hal-01950419
76. Stoll, C., Palluel-Germain, R., Gueriot, F.X., Chiquet, C., Pascalis, O., & Aptel, F. (2018). Visual field plasticity in hearings users of Sign Language. *Vision research*. 153,105-110. Doi : 10.1016/j.visres.2018.08.003. hal-01928007.
77. Tissier C., Linzarini A., Allaire-Duquette G., Mevel K., Poirel N., Dollfus S., Etard O., Oriac F., Peyrin C., Charron S., Raznahan A., Houdé O., Borst G., Cachia A. (2018). Sulcal Polymorphisms of the IFC and ACC Contribute to Inhibitory Control Variability in Children and Adults. *eNeuro*, 5(1), 197 - 214. doi: 10.1523/ENEURO.0197-17.2018. hal-01741539.
78. Tremblay, A., Spinelli, E., Coughlin, C. E., & Namjoshi, J. (2018). Syntactic Cues Take Precedence Over Distributional Cues in Native and Non-Native Speech Segmentation. *Language and speech*, 61(4), 615-631. DOI : 10.1177/0023830918801392. hal-01928028.
79. Valdois, S., Lassus-Sangosse, D., Lallier, M., Moreaud, O., & Pisella, L. (2018). What bilateral damage of the superior parietal lobes tells us about visual attention disorders in developmental dyslexia. *Neuropsychologia*. 10.1016/j.neuropsychologia.2018.08.001
80. Wells, C. E., O'Connor, A. R., & Moulin, C. J. (2018). Déjà vu experiences in anxiety. *Memory*, 1-9. DOI: 10.1080/09658211.2018.1538418. hal-01959268
81. Xiao N., Mukaida M., Quinn P. C., Pascalis O., Lee K., Itakura S. (2018). Narrowing in face and speech perception in infancy: Developmental change in the relations between domains. *Journal of Experimental Child Psychology*, 176,113 - 127. doi: 10.1016/j.jecp.2018.06.007. hal-01868321_
82. Xiao N.G., Quinn P.C., Liu S., Ge L., Pascalis O., Lee K. (2018). Older but not younger infants associate own-race faces with happy music and other-race faces with sad music. *Developmental Science*, 21(e12537). doi: 10.1111/desc.12537. hal-01569318

Revues professionnelles

1. Dutheil, F., Boudet, G., Marhar, F., Perrier, C., Naughton, G., Chamoux, A., Hugué, P., Mermillod, M., Saadaoui, F., Moustafa, F., & Schmidt, J. (2018). Périodes de tachycardie et niveau d'astreinte cardiaque des médecins urgentistes lors des différents types de garde. *Archives des Maladies Professionnelles et de l'Environnement*, 79(3), 335.

2. Dutheil, F., Pereira, B., Boudet, G., de Saint Vincent, S., Mermillod, M., Mondillon, L., Vilmant, A. (2018). Syndrome des bâtiments malsains, étude interventionnelle. *Archives des Maladies Professionnelles et de l'Environnement*, 79(3), 404.
3. Herbillon, V., De Bellescize, J., Gerard, D., Thieux, M., Bouet, R., Jung, J., Perrone-Bertolotti, M., Uginet, C., Arzimanoglou, A., Kahane, P. & Lachaux, J.-P. (2018). Troubles de l'attention et impact des anomalies électroencéphalographiques paroxystiques intercritiques dans les épilepsies de l'enfant : présentation d'un nouveau test d'attention soutenue synchronisé à l'EEG. *A.N.A.E.* 157; 001-008.
4. Le Brun, I., Bosse, M. L., & Valdois, S. (2018). Améliorer l'orthographe chez les élèves de 10 à 13 ans: entraînement par dictées guidées. *Nouveaux cahiers de la recherche en éducation*, 19(3), 55-71. DOI : 10.7202/1045177ar. hal-01836090.
5. Meyer, S., Diard, J., & Valdois, S. (2018) Lecteurs, votre attention s'il vous plaît ! le rôle de l'attention visuelle en lecture. *A.N.A.E.*, 30(157): 697-705. hal-02002545
6. Roche, J., Chevignard, M., Le Gall, D., Frappaz, D., Roulin, J.-L., Fournet, N. & Roy, A. (2018). Exploration du fonctionnement exécutif chez les enfants et adolescents soignés pour une tumeur cérébrale. Approche clinique des perturbations en situation d'examen et de vie quotidienne. *A.N.A.E.*, 157, 001-011.