

Publications antérieures à 2020

Simon, M., Fromont, L. A., **Le Normand, M.-T.** & Leybaert, J. (2019). Spelling, reading abilities and speech perception in deaf children with a cochlear implant. *Scientific Studies of Reading*, 23(6), 494-508. IF:2.470. doi:10.1080/10888438.2019.1613407

Diaz, L., Labrell, F., **Le Normand, M.-T.**, Guinchat, V., & Dellatolas, G. (2018). School achievement of deaf children ten years after cochlear implantation. *Neuropsychiatrie de l'Enfance et de l'Adolescence*, 67(1), 50-57. doi:0.1016/J.NEURENF.2018.07.006

Le Normand, M.-T. (2019). Productive use of syntactic categories in typical young French children. *First Language*, 39(1), 45-60. IF:1.032. doi:10.1177/0142723718778920

Le Normand, M.T., Blanc, R., Caldani, S., Bonnet-Brilhault, F. (2018). Disrupted behavior in grammatical morphology in French speakers with Autism Spectrum Disorders. *Clinical Linguistics and Phonetics*, <https://doi.org/10.1080/02699206.2018.1425917>

L Ouss, **M T Le Normand**, K Bailly, M Leitgel Gille, C Gosme, R Simas, J Wencke, X Jeudon, S Thepot, T Da Silva, X Clady, E Thoueille, M Afshar, B Golse, M Guergova-Kuras (2018) Developmental Trajectories of Hand Movements in Typical Infants and those at Risk of Developmental Disorders: An Observational Study of Kinematics during the First Year of Life *Frontiers in Psychology*, doi:10.3389/fpsyg.2018.00083

MT Le Normand & Sophie Kern (2018) Suivi du langage d'enfants bilingues issus de milieux sociaux défavorisés: Enjeu clinique, pédagogique et social, Devenir, Revue européenne de développement de l'enfant.

Canault, M., **Le Normand, M.-T.**, Foudil, S., Loudon, N., & Thai-Van, H. (2016). Reliability of the Language ENvironment Analysis system (LENATM) in European French. *Behavior Research Methods*, 48(3), 1109?1124. <https://doi.org/10.3758/s13428-015-0634-8>

Carson, C., Ryalls, J., Hardin-Hollingsworth, K., **Le Normand, M.-T.**, & Ruddy, B. (2016). Acoustic Analyses of Prolonged Vowels in Young Adults With Friedreich Ataxia. *Journal of Voice*, 30(3), 272-280. <https://doi.org/10.1016/j.jvoice.2015.05.008>

Le Normand, M.T., Simon, M., & Leybaert, J. (2014). Spoken Language and Literacy Skills in French-Speaking Children with Cochlear Implants: A 5-Year Follow-Up Study. *International Journal of Speech & Language Pathology and Audiology*, 27-39. doi:10.12970/2311-1917.2014.02.01.4

Le Normand, M.T., & Moreno-Torres, I. (2014). The role of linguistic and environmental factors on grammatical development in French children with cochlear implants. *Lingua*, 139, 26-38. doi:10.1016/j.lingua.2013.02.012

Le Normand, M.T., Moreno-Torres, I., Parisse, C., & Dellatolas, G. (2013) How do children develop early grammar and build multiword utterances ? A corpus study of French children

aged 2 to 4, *Child Development*, 84(2), 647-661. <http://dx.doi.org/10.1111/j.1467-8624.2012.01873.x>

Nenert, R., Leveque, C., **Le Normand, M.T.**, Evrard, P., & De Schonen, S. (2009). Global effects of three remediation programs on children with developmental dyslexia: an fMRI study. *NeuroImage*, 47, S95-S95. doi:10.1016/S1053-8119(09)70779-7

Dellatolas, G., Watier, L., **Le Normand, M.-T.**, Lubart, T., & Chevrie-Muller, C. (2009). Rhythm reproduction in kindergarten, reading performance at second grade, and developmental dyslexia theories. *Archives of Clinical Neuropsychology: The Official Journal of the National Academy of Neuropsychologists*, 24(6), 555–563. doi:10.1093/arclin/acp044

Le Normand, M.-T., Parisse, C., & Cohen, H. (2008). Lexical diversity and productivity in French preschoolers: developmental, gender and sociocultural factors. *Clinical Linguistics & Phonetics*, 22(1), 47–58. doi:10.1080/02699200701669945

Gaul Bouchard, M., **Le Normand, M.-T.**, & Cohen, H. (2007). Production of consonants by prelinguistically deaf children with cochlear implants. *Clinical Linguistics & Phonetics*, 21(11-12), 875–884. doi:10.1080/02699200701653634

Crunelle, D., **Le Normand, M.-T.**, & Delfosse, M.-J. (2003). [Oral and written language production in premature children: results in 7 1/2-year-old]. *Folia Phoniatrica Et Logopaedica: Official Organ of the International Association of Logopedics and Phoniatrics (IALP)*, 55(3), 115–127. doi:10.1159/000070723

Le Normand, M.-T., Ouellet, C., & Cohen, H. (2003). Productivity of lexical categories in French-speaking children with cochlear implants. *Brain and Cognition*, 53(2), 257–262

Seymour, P. H. K., Aro, M., Erskine, J. M., Wimmer, H., Leybaert, J., Elbro, C., Lyytinen, H., Gombert, J. E., **Le Normand, M.-T.**, Schneider, W., Porpodas, C., Ragnarsdottir, H., Tressoldi ., Vio, C., De Groot, A., Licht, R., Iannessen, F, E., Castro, S. L., Cary, L ., Defior, S ., Martos, F. , & Olofsson, A . (2003). Foundation literacy acquisition in European orthographies *British Journal of Psychology*, 94, 143-174

Parisse, C., & **Le Normand, M.T.** (2002). Production of lexical categories in French children with SLI and in normally developing children matched for MLU. *Brain and Cognition* 48, (2-3), 490-494

Dubé, S., **Le Normand, M. T.**, & Cohen, H. (2001). Acquisition of lexical morphology in simple partial epilepsy. *Brain and Language*, 78(1), 109–114. doi:10.1006/brln.2001.2451

Ouellet C, **Le Normand, M.T.** & Cohen, H. (2001) Language evolution in children with cochlear implants. *Brain and Cognition* 46, 1-2. 231-235

Parisse, C., & **Le Normand, M. T.** (2000). Automatic disambiguation of morphosyntax in spoken language corpora. *Behavior Research Methods, Instruments, & Computers: A Journal of the Psychonomic Society, Inc*, 32(3), 468–481.

Parisse, C., & **Le Normand, M.-T.** (2000). How children build their morphosyntax: the case of French. *Journal of Child Language*, 27(2), 267–292.

Le Normand, M.-T., Vaivre-Douret, L., Payan, C., & Cohen, H. (2000). Neuromotor development and language processing in developmental dyspraxia: a follow-up case study. *Journal of Clinical and Experimental Neuropsychology*, 22(3), 408–417. doi:10.1076/1380-3395(200006)22:3;1-V;FT408

Le Normand, M.-T., & Cohen, H. (1999). The delayed emergence of lexical morphology in preterm children: the case of verbs. *Journal of Neurolinguistics*, 12(3-4), 235–246. doi:10.1016/S0911-6044(99)00016-0

Cohen, H., & **Le Normand, M.-T.** (1998). Language development in children with simple-partial left-hemisphere epilepsy. *Brain and Language*, 64(3), 409–422. doi:10.1006/brln.1998.198