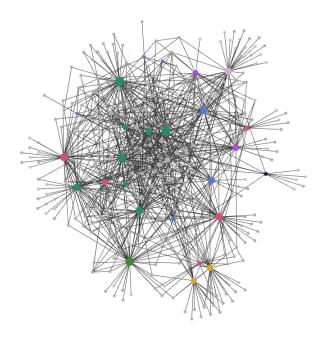
Index non exhaustif des lectures terminées

Dernier update: 19/12/2024



- Référence lue & résumée en une note dans le vault
- Référence lue et en attente d'une relecture pour constitution d'une note
- Référence lue sans prévision de note lors de la dernière actualisation

Neurosciences

Livres

- L'homme Thermomètre, Laurent Cohen. 2021
- Où est le sens, Stephan Bohler. 2022
- Bases de neurosciences, neuroanatomie fonctionnelle (De boeck) 09-2024
- Neurosciences cognitives (De boeck) 10-2024:
 - Perception et attention 11-2024
 - ✓ Le cerveau, le mouvement et les espace 11-2024
 - Etudes des systèmes de mémoire dans le cadre d'un comportement : la navigation 11-2024
 - Décision et action 11-2024

Neurolinguistique
 Conscience et métacognition
 Cognition sociale
 Psychologie et neurosciences, enjeux pour l'éducation
 Initiation à la modélisation computationnelle

Neurobiologie des émotions, 2022, Catherine Belzung 10-2024

Articles

- Sensory <u>perception</u> in autism Caroline E. Robertson, Simon Baron-Cohen, Nature Neuroscience, 2017. DOI:10.1038/nrn.2017.112 09-2024
- Memory, <u>navigation</u> and theta rythm in the hippocampal-enthorinal system Buszaki, Moser, Nature <u>neurosciences</u>, 2013. DOI: <u>10.1038/nn.3304</u> *09-2024*
- Multimodal sensory integration and concurrent <u>navigation</u> strategies for spatial cognition in real and artificial organisms - Arleo A., Rondi-Reig L., Journal of integrative <u>neurosciences</u>, 2007. DOI:<u>10.1142/s0219635207001593</u> 10-2024
- Mindblind eyes: an absence of spontaneous theory of mind in Asperger syndrome Senju A, Southgate V, White S, Frith U. Science. 2009 Aug 14;325(5942):883-5. DOI: 10.1126/science.1176170 10-2024
- The Architecture of <u>cognitive</u> control in the human prefrontal cortex Koechlin E., Ody C., Koneiher F. Science. 2013. DOI:10.1123/science.1088545 *10-2024*
- Neurobiology of obsessive—compulsive disorder: insights into neural circuitry dysfunction through mouse genetics Jonathan T Ting and Guoping Feng. Current Opinion in Neurobiology (2011). DOI 10.1016/j.conb.2011.04.0100 10-2024
- Internally generated cell assembly sequences in the rat hippocampus. Pastalkova, E., Itskov,
 V., Amarasingham, A. & Buzsáki, G. Science 321, 1322–1327 (2008). 10-2024
- ▼ The cascading influence of multisensory processing on <u>speech perception</u> in autism. Stevenson, Segers, 2017. DOI:10.1177/1362361317704413 10-2024
- Neuronal oscillations in cortical networks. Buzsáki, G. & Draguhn, A. Science 304, 1926–1929 (2004) DOI:10.1126/science.1099745 10-2024
- ✓ High intelligence: A risk factor for psychological and physiological overexcitabilities, Ruth I. Karpinski, Audrey M. Kinase Kolb , Nicole A. Tetreault , Thomas B. Borowski doi.org/10.1016/j.intell.2017.09.001 11-2024
- Self-projection and the brain. Buckner RL, Carroll DC. Trends Cogn Sci. 2007 Feb;11(2):49-57. doi: 10.1016/j.tics.2006.11.004. Epub 2006 Dec 22. PMID: 17188554. 11-2024
- ▼ The common neural basis of autobiographical memory, prospection, navigation, theory of mind, and the default mode: a quantitative meta-analysis. Spreng RN, Mar RA, Kim AS. J Cogn Neurosci. 2009 Mar. 21(3):489-510. DOI: 10.1162/jocn.2008.21029. PMID: 18510452. 11-2024

Psycho/Psychia

Livres

- Psychopathologie de la vie quotidienne, Sigmund Freud. 2022
- Diagnostiques des TND chez l'adulte, Maëva Rollin. 02-2024
- Thérapie des Schémas, Jeffrey E. Young. 08-2024

Articles

▼ The Association of Paternal IQ With Autism Spectrum Disorders and Its Comorbidities: A Population-Based Cohort Study Gardner, Renee M. et al. Journal of the American Academy of Child & Adolescent Psychiatry, Volume 59, Issue 3, 410 - 421 11-2024 11-2024

Intelligence Artificielle

Articles

☑ Generalized Framework for <u>Liquid Neural Network</u> upon Sequential and Non-Sequential Tasks, Prakash Kumar Karn, Iman Ardekani, Iman Ardekani, Mathematics 2024. DOI: https://doi.org/10.3390/math12162525 11-2024