

Grundlagen der psychologischen Abklärung

- 1 **Richie, R., Aka, A., & Bhatia, S.** (2023). Free association in a neural network. *Psychological Review*, 130(5), 1360–1382. DOI.org/10.1037/rev0000396.
- 2 **Aitchison, J.** (1997). *Words in the mind: An introduction to the mental lexicon*. Oxford. ISBN: 0470656476.
Buitelaar, P., Huang, C., Calzolari, N., et al. (2010). Ontology-based semantic lexicons: mapping between terms and object descriptions. In: *Ontology and the Lexicon: A Natural Language Processing Perspective*. Studies in Natural Language Processing (P. 212-223). Cambridge University Press. ISBN: 052188659.
- 3 **Dijk, TA van.** (2015). *Discourse and Knowledge: A Sociocognitive Approach*. Cambridge University Press. Doi.org/10.1017/CBO9781107775404.
- 4 **Akhutina, T.V.** (2003) The Structure of the Individual Mental Lexicon from the Standpoint of L. S. Vygotsky's Ideas, *Journal of Russian & East European Psychology*, 41:3-4, 115-128, DOI: 10.2753/RPO1061-0405410304115.
Jackendoff R. (2003). *Précis of Foundations of Language: Brain, Meaning, Grammar, Evolution*. Behavioral and Brain Sciences. 26(6):651-665. Doi:10.1017/S0140525X03000153.
Stella, M., Beckage, N.M., Brede, M. & De Domenico, M. (2018). Multiplex model of mental lexicon reveals explosive learning in humans. *Sci Rep.* 8(1):2259. DOI: 10.1038/s41598-018-20730-5. PMID: 29396497; PMCID: PMC5797130.
- 5 **Coleman, J.** (1998). Cognitive reality and the phonological lexicon: A review. *Journal of Neurolinguistics*, 11(3), 295–320. (Zugriff: 03/2024: [https://DOI.org/10.1016/S0911-6044\(97\)00014-6](https://DOI.org/10.1016/S0911-6044(97)00014-6)).
Välismaa-Blum, R. (2009) "The phoneme in cognitive phonology: episodic memories of both meaningful and meaningless units?", *CogniTextes* [Online], (2) (Zugriff: 03:2004: <https://journals.openedition.org/cognitextes/211>).**Yeshurun, Y., Nguyen, M. & Hasson, U.** (2021). The default mode network: where the idiosyncratic self meets the shared social world. *Nat Rev Neurosci.* 22(3):181-192. Doi: 10.1038/s41583-020-00420-w.
- 6 **Dulsster, D., Vanheule, S., Cauwe, J., Ingouf, J., Hennissen, V., & Miller, A. R.** (2021). Lacanian discourse theory and the process of change in Lacanian-oriented talking therapies. *Psychoanalytic Psychology*, 38(4), 319–327. Doi.org/10.1037/pap0000335.
Westbury, C. & Wurm, L.H. (2020). Is it you you're looking for? Personal relevance as a principal component of semantics. *Mental lexicon*, 17:1, 1-33. doi.org/10.1075/ml.20031.wes.
Gwilliams, L., Marantz, A., Poeppel, D. & King, J-R. (2023). Top-down information shapes lexical processing when listening to continuous speech. *Language, Cognition and Neuroscience*, DOI: 10.1080/23273798.2023.2171072.

- Ufer, C. & Blank, H. (2023).** Multivariate analysis of brain activity patterns as a tool to understand predictive processes in speech perception, *Language, Cognition and Neuroscience*, DOI: 10.1080/23273798.2023.2166679.
- 7 **Bazan, A. (2011).** Phantoms in the Voice: A Neuropsychanalytic Hypothesis on the Structure of the Unconscious. *Neuropsychanalysis*, 13:2, 161-176. DOI: 10.1080/15294145.2011.10773672
- Koranda, M. J., Zettersten, M., & MacDonald, M. C. (2022).** Good-Enough Production: Selecting Easier Words Instead of More Accurate Ones. *Psychological Science*, 33(9), 1440-1451. Doi.org/10.1177/09567976221089603.
- Ansorge, U., Kunde, W. & Kiefer M. (2014).** Unconscious vision and executive control: how unconscious processing and conscious action control interact. *Conscious Cogn.* 27:268-87. Doi: 10.1016/j.concog.2014.05.009.
- Avneon, M. & Lamy, D. (2018).** Reexamining unconscious response priming: A liminal-prime paradigm. *Conscious Cogn.* 59:87-103. Doi: 10.1016/j.concog.2017.12.006.
- Thieffry, L., Olyff, G., Pioda, L., Detandt, S. & Bazan, A. (2023).** Running away from phonological ambiguity, we stumble upon our words: Laboratory induced slips show differences between highly and lowly defensive people. *Front. Hum. Neurosci.* 17:1033671. Doi: 10.3389/fnhum.2023.1033671.
- Timary, P.D., Heenen-Wolff, S. & Philippot, P. (2011).** The question of "representation" in the psychoanalytical and cognitive-behavioral approaches. Some theoretical aspects and therapy considerations. *Front Psychol.* 21;2:71. DOI: 10.3389/fpsyg.2011.00071. PMC3110573.
- 8 **Hills, T.T. & Kenett, Y.N. (2022).** Is the Mind a Network? Maps, Vehicles, and Skyhooks in Cognitive Network Science. *Top. Cogn. Sci.*, 14: 189-208. DOI.org/10.1111/tops.12570_
- Erreich A. Unconscious Fantasy and The Priming Phenomenon.** *J Am Psychoanal Assoc.* 2017 Apr;65(2):195-219. doi: 10.1177/0003065117702105. Epub 2017 Mar 21. PMID: 28899121.
- Erreich, A. (2015).** Unconscious fantasy as a special class of mental representation: a contribution to a model of mind. *J Am Psychoanal Assoc.* 63(2):247-70, NP1-24. DOI: 10.1177/0003065115576999. Epub 2015 Mar 11. PMID: 25762692.
- 9 **Dubossarsky, H., De Deyne, S., & Hills, T. T. (2017).** Quantifying the structure of free association networks across the life span. *Developmental Psychology*, 53(8), 1560–1570. DOI.org/10.1037/dev0000347_
- Wulff, D.U., Hills, T.T. & Mata, R. (2022).** Structural differences in the semantic networks of younger and older adults. *Sci Rep* 12, 21459 (Zugriff: 03/2024: <https://DOI.org/10.1038/s41598-022-11698-4>).
- 10 **Golden, L., Manika, D. & Brockett, P. (2021)** The importance of personally relevant knowledge for pandemic risk prevention behavior: A multimethod analysis and two-country validation, *Health Marketing Quarterly*, 38:4, 223-237, DOI: 10.1080/07359683.2021.1989746.
- Nygaard, L. C., Cook, A. E., & Namy, L. L. (2009).** Sound to meaning correspondences facilitate word learning. *Cognition*, 112, 181–186. Doi.org/10.1016/j.cognition.2009.04.001.

- Westbury, C.** (2014). You can't drink a word: lexical and individual emotionality affect subjective familiarity judgments. *J Psycholinguist Res.* 43(5):631-49. Doi: 10.1007/s10936-013-9266-2.
- 11 **Ovando-Tellez, M., Kenett, Y. N., Benedek, M., Bernard, M., Belo, J., Beranger, B., Bieth, T., & Volle, E.** (2023). Brain connectivity-based prediction of combining remote semantic associates for creative thinking. *Creativity Research Journal*, 35(3), 522–546. Doi.org/10.1080/10400419.2023.2192563.
- Shen, W., Luo, J., Liu, C. et al.** (2013). New advances in the neural correlates of insight: A decade in review of the insightful brain. *Chin. Sci. Bull.* **58**, 1497–151. Doi.org/10.1007/s11434-012-5565-5.
- Tik, M., Sladky, R., Luft, C.D.B., Willinger, D., Hoffmann, A. et al.** (2018). Ultra-high-field fMRI insights on insight: Neural correlates of the Aha!-moment. *Hum Brain Mapp.* 39(8):3241-3252. Doi: 10.1002/hbm.24073.
- Wu, C.L., Tsai, M.N. & Chen, H.C.** (2020) The neural mechanism of pure and pseudo-insight problem solving, *Thinking & Reasoning*, 26:4, 479-501, DOI: 10.1080/13546783.2019.1663763.
- 12 **Burnette, J. L., O'Boyle, E. H., VanEpps, E. M., Pollack, J. M., & Finkel, E. J.** (2013). Mindsets matter: A meta-analytic review of implicit theories and self-regulation. *Psychological Bulletin*, 139, 655–701. DOI.org/10.1037/a0029531.
- Schroder, H. S.** (2021). Mindsets in the clinic: Applying mindset theory to clinical psychology. *Clinical Psychology Review*, 83, 101957. (Zugriff: 03/2024: <https://DOI.org/10.1016/j.cpr.2020.101957>).
- 13 **Auchincloss, E. L.** (2015). *The psychoanalytic model of the mind.* American Psychiatric Publishing, Inc.
- Tretter F, Löffler-Stastka H.** Cognitive dissonance and mindset perturbations during crisis: "eco-socio-psycho-somatic" perspectives. *World J Psychiatry.* 2024 Feb 19;14(2):215-224. Doi: 10.5498/wjp.v14.i2.215. PMID: 38464764.
- Alves, P.N., Forkel, S.J., Corbetta, M., Thiebaut de Schotten, M.** (2022). The subcortical and neurochemical organization of the ventral and dorsal attention networks. *Commun Biol.* 5(1):1343. Doi: 10.1038/s42003-022-04281-0.

