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Kurzvita

- Studium der Psychologie, Philosophie und Linguistik in Heidelberg und Berlin
- Forschungstätigkeit (MPI für Kognitions- und Neurowissenschaften Leipzig sowie Universität Potsdam)
- Tagesklinik f. kognitive Neurologie, Universitätsklinikum Leipzig
- Klinik für Neurologie, Universitätsklinikum Frankfurt
- BG-Unfallklinik Frankfurt, Psychotraumatologie
- Median-Klinik für Psychosomatik, Bad Dürkheim
- Gerontopsychiatrie, Pfalzlinikum, Klingenmünster

Qualifikationen

- Psychologischer Psychotherapeut (Schwerpunkt Verhaltenstherapie)
- Klinischer Neuropsychologe (LPKRLP), Supervisor (GNP)
- Klinische Hypnose (MEG)

Schwerpunkte in Praxis und Forschung

- Behandlung psychischer Störungen im Alter (insbes. Depression, Angststörungen, chronische Schmerzen)
- Diagnostik und Therapie der psychischen Folgen neurologischer Erkrankungen
- Philosophische und historische Grundlagen der (Neuro)Psychologie, Psychiatrie und Neurologie

Publikationen (seit 2011)

- Frisch, S., & Fußer, F. (2023). Demons of the past—Signs of childhood trauma reflected in psychosis due to vascular cognitive disorder? *Psychiatry Research Case Reports*, 2(2), 100184.
- Wirth, M.-C., Holzberger, M.-L., Fußer, F. & Frisch, S. (2023): Weg mit den Sprachbarrieren - Bildkarten zur Interkulturellen Kommunikation. *Psychiatrische Pflege*.
- Frisch, S. & Ehrenfeld, F. C. (2023): How useful is the Frontal Assessment Battery in the assessment of inhibitory control? *International Journal of Geriatric Psychiatry*.
- Frisch, S., Stasik, E., Holzberger, M. L., Heider, B., Wirth, M. C., Klein, N., Becker-Scharwatz, R., & Fußer, F. (2023). Zuhause-Behandlung Gerontopsychiatrie – eine Idee mit Zukunft?! *Der Nervenarzt*, 94(5), 428–432. <https://doi.org/10.1007/s00115-023-01468-6>
- Frisch, S. (2022) Im Sog der Erzählung – Erinnerungen an Oliver Sacks. *Swiss Archives of Neurology, Psychiatry and Psychotherapy*, 173:w10066.
- Gehrig, J., Bergmann, H.J., Fadai, L., Soydaş, D., Buschenlange, C., Naumer, M.J., Kaiser, J., Frisch S., Behrens, M., Foerch, C., Yalachkov, Y. (2022) Visual Search in Naturalistic Scenes Reveals Impaired Cognitive Processing Speed in Multiple Sclerosis. *Frontiers in Neurology*, doi: 10.3389/fneur.2022.838178.
- Frisch, S. (2021). The Tangled Knots of Neuroscientific Experimentation. *Integrative Psychological and Behavioral Science*. doi: 10.1007/s12124-021-09617-9.
- Frisch, S. (2021) Why Biological Psychiatry Hasn't Delivered Yet - and Why Neurology Knows. *Psychiatry Investigation*. 18(12):1145-1148. doi: 10.30773/pi.2021.0258.
- Frisch, S. & Métraux, A. (2021). A matter of quality: Kurt Goldstein's assessment of the abstract attitude after brain damage. *Arquivos de Neuro-Psiquiatria*, 30:S0004-282X2021005012202. doi: 10.1590/0004-282X-ANP-2020-0606.
- Weitnauer, L., Frisch, S., Melie-Garcia, L., Preisig, M., Schroeter, M. L., Sajfutdinow, I., Kherif, F. & Draganski, B. (2021). Mapping grip force to motor networks. *Neuroimage* 229:117735. doi: 10.1016/j.neuroimage.2021.117735.
- Yalachkov, Y., Soydaş, D., Uhlmann, V., Behrens, M., Frisch, S., Foerch, C. & Gehrig J. (2021). Impact of psychiatric distress and physical disability on quality of life in neuromyelitis optica spectrum disorder and chronic autoimmune demyelinating polyneuropathies. *Multiple Sclerosis and Related Disorders*, 48:102711. doi: 10.1016/j.msard.2020.102711.
- Métraux, A. & Frisch, S. (2020). Some critical remarks on the epistemology of functional magnetic resonance imaging (fMRI). *Science & Philosophy*, 8, 63-74.
- Yalachkov, Y., Uhlmann, V., Bergmann, J., Soydaş, D., Frisch, S. et al. (2020). Patients with chronic autoimmune demyelinating polyneuropathies exhibit cognitive deficits which might be associated with CSF evidence of blood-brain barrier disturbance. *PLoS ONE* 15, e0228679. 10.1371/journal.pone.0228679.
- Mueller, K., Thiel, F., Beutner, F., Teren, A., Frisch, S. et al. (2020). Brain Damage With Heart Failure: Cardiac Biomarker Alterations and Gray Matter Decline. *Circulation Research*, 126, 750–764.
- Frisch, S. (2019): Entwicklung durch Begegnung - Kurt Goldsteins Beiträge zur Psychotherapie. *Nervenarzt*, 90, 299-305.
- Yalachkov, Y., Bergmann, H.J., Soydaş, D., Buschenlange, C., Fadai Motlagh, L. Y., Naumer, M. J., Kaiser, J., Frisch, S. et al. (2019): Cognitive impairment in Multiple Sclerosis is reflected by increased susceptibility to the sound-induced flash illusion. *Frontiers in Neurology*, 10:373.

- Yalachkov, Y., Soydaş, D., Bergmann, J., Frisch, S., et al. (2019): Determinants of quality of life in relapsing-remitting and progressive multiple sclerosis. *Multiple Sclerosis and Related Disorders*, 30, 33-37.
- Lei, J., Conradi, N., Abel, C., Frisch, S., et al. (2019): Cognitive effects of rhythmic auditory stimulation in Parkinson's disease: A P300 study. *Brain Research*, 1716, 70-79.
- Weicker, J., Hudl, N., Frisch, S., et al. (2018): WOME: Theory-Based Working Memory Training - A Placebo-Controlled, Double-Blind Evaluation in Older Adults. *Frontiers in Aging Neuroscience*, 10:247.
- Kynast, J., Lampe, L., Luck, T., Frisch, S., et al. (2018): White matter hyperintensities associated with small vessel disease impair social cognition beside attention and memory. *Journal of Cerebral Blood Flow & Metabolism*, 38, 996-1009.
- Frisch, S., Grünwald, F. & Friedrichs, B. (2017): Cognitive sequelae of lithium intoxication: a case report. *International Psychogeriatrics*, 29, 1747-1751.
- Frisch, S., Thiel, F., Schroeter, M. L. & Jentzsch, R. T. (2017): Apathy and Cognitive Deficits in patients with transient global ischemia after cardiac arrest. *Cognitive and Behavioural Neurology*, 30, 172-175.
- Métraux, A. & Frisch, S. (2017): Seelenabdruck oder was sonst? Zur Kritik des Hirnbildgebrauchs. In A. Friedrich et al. (Hg.): Technisches Nichtwissen. Baden-Baden: Nomos, S. 255-290. (Corrigendum in: A. Friedrich et al. (Hg.): Autonomie und Unheimlichkeit, Baden-Baden: Nomos, S. 319 – 320)
- Frisch, S. (2016): Are mental disorders brain diseases, and what does this mean? A clinical neuropsychological perspective. *Psychopathology*, 49, 135-142.
- Avramescu-Murphy, M., Hattingen, E., Forster, M.T., Oszvald, A., Anti, S., Frisch, S. et al. (2016): Post-surgical language reorganization occurs in tumors of the dominant and non-dominant hemisphere. *Clinical Neuroradiology*, 27, 299-309.
- Wessel, J. R., Ullsperger, M., Obrig, H., Villringer, A., Quinque, E., Schroeter, M. L., Bretschneider, K. J., Arelin, K., Roggenhofer, E., Frisch, S. & Klein, T.A. (2016): Neural synchrony indexes impaired motor slowing after errors and novelty following white matter damage. *Neurobiology of Aging*, 38, 205-213.
- Frisch, S. (2015): Die Suche der Neuropsychologie nach sich selbst. *Neurologie & Rehabilitation*, 21, 317-326.
- Rohr, C. S., Dreyer, F. R., Aderka, I. M., Margulies, D. S., Frisch, S. et al. (2015): Individual differences in common factors of emotional traits and executive functions predict functional connectivity of the amygdala. *Neuroimage*, 120, 154-163.
- Frisch, S., Thiel, F., Marschhauser, A., Villringer, A., Horstmann, A. & Schroeter, M. L. (2015): Identifying neural correlates of memory and language disturbances in herpes simplex encephalitis – A voxel-based morphometry (VBM) study. *Journal of Neurology*, 262, 563-569.
- Frisch, S. (2014): Das Primat des Lebendigen: Kurt Goldsteins Konzept des Organismus und seine Implikationen für die heutige Neuropsychologie. *Zeitschrift für Neuropsychologie*, 25, 153 – 164.
- Frisch, S. (2014): How Cognitive Neuroscience could be more biological – and what it might learn from clinical neuropsychology. *Frontiers in Human Neuroscience*, 8, 541.
- Schaefer, A., Quinque, E. M., Kipping, J. A., Arélin, K., Roggenhofer, E., Frisch, S. et al. (2014): Early small vessel disease affects frontoparietal and cerebellar hubs in close correlation with clinical symptoms—a resting-state fMRI study. *Journal of Cerebral Blood Flow and Metabolism*, 34, 1091-1095.
- Woost, T., Dukart, J, Frisch, S. et al. (2013): Neural correlates of the DemTect in Alzheimer's disease and frontotemporal lobar degeneration - A combined MRI & FDG-PET study. *Neuroimage: Clinical*, 2, 746-758.

- Frisch, S., Dukart, J., Vogt, B., Horstmann, A., Becker, G., Villringer, A., Barthel, H., Sabri, O., Müller, K. & Schroeter, M.L. (2013): Dissociating memory networks in early Alzheimer's disease and frontotemporal lobar degeneration-A combined study of hypometabolism and atrophy. *PLoS ONE*, 8:e55251:10.1371/journal.pone.0055251.
- Quinque, E. M., Arelin, K., Dukart, J., Roggenhofer, E., Streitbürger, D. P., Villringer, A., Frisch, S. et al. (2012): Identifying the neural correlates of executive functions in early cerebral microangiopathy: a combined VBM and DTI study. *Journal of Cerebral Blood Flow & Metabolism*, 32, 1869-78.
- Schroeter, M., Vogt, B., Frisch, S. et al. (2011): Executive deficits are related to the inferior frontal junction – An FDG-PET study in early dementia. *Brain*, 135, 201-215.
- Schroeter, M. L., Vogt, B., Frisch, S. et al. (2011): Dissociating behavioral disorders in early dementia—An FDG-PET study. *Psychiatry Research: Neuroimaging*, 194, 235-44.
- Sehm, B., Frisch, S. et al. (2011): Focal retrograde amnesia: Voxel-based morphometry findings in a case without MRI lesions. *PLoS ONE* 6: e26538. doi:10.1371/journal.pone.0026538