

Verzeichnis der wissenschaftlichen Veröffentlichungen

1. **Lauer M**, Heinsen H (1996)
Cytoarchitectonics of the human nucleus accumbens.
J Brain Res 37: 243-254
2. **Lauer M**, Beckmann H (1997)
The human striatum in schizophrenia: I. Increase in overall striatal volume density in schizophrenics.
Psychiatry Research Neuroimaging 68: 87-98
3. Beckmann H, **Lauer M** (1997)
The human striatum in schizophrenia: II. Increased number of striatal neurons in schizophrenics.
Psychiatry Research Neuroimaging 68: 99-109
4. Beckmann H, Senitz D, Kalus P, **M. Lauer** (1997)
Neurohistological, immunocytochemical and morphometrical investigations of the cerebral cortex in healthy controls and schizophrenic patients.
J Neural Transm 104, 1131 – 1134
5. Kalus P, Senitz D, **Lauer M**, Beckmann H (1999)
Inhibitory cartridge synapses in the anterior cingulate cortex of schizophrenics.
J Neural Transm 106: 763 – 771
6. **Lauer M**, Senitz D, Beckmann H (2001)
Increased volume of the nucleus accumbens in schizophrenia.
J Neural Transm 108: 645-660
7. **Lauer M**, Schirrmeister H, Gerhard A, Ellitok E, Beckmann H, Reske SN, Stöber G (2001) Disturbed neural circuits in a subtype of chronic catatonic schizophrenia demonstrated by F-18-FDG-PET and F-18-DOPA-PET.
J Neural Transm 108: 661-670
8. Zielasek J, Bender G, Schlesinger S, Friedel P, Kenn W, Allolio B, **Lauer M** (2002)
A woman who gained weight and became schizophrenic.
The Lancet 360: 1392
Zielasek J, Lauer M (2003) Reply. The Lancet 361: 705
9. **Lauer M**, Beckmann H, Senitz D (2003)
Increased frequency of dentate granule cell with basal dendrites in the hippocampal formation of schizophrenics.
Psychiatry Research Neuroimaging 122: 89-97

10. Stöber G, **Lauer M**, Merschorf U, Pfuhlmann B (2003)
Manisch-depressive Erkrankung und zyklische Psychosen: Psychopathologie und Differentialdiagnose bipolar phasischer Psychosen.
Krankenhauspsychiatrie 14: S7-S13
11. Johannes S, Reif A, Senitz D, Riederer P, **Lauer M** (2003)
NADPH-Diaphorase staining reveals new types of interneurons in the human putamen.
Brain Res 980: 92-99
12. **Lauer M**, Johannes S, Fritzen S, Senitz D, Riederer P, Reif A (2005) Morphological abnormalities in NO synthase positive striatal interneurons of schizophrenic patients.
Neuropsychobiology 52: 111-117
13. Reif A, Fritzen S, Finger M, Strobel A, **Lauer M**, Schmitt A, Lesch KP (2006)
Neural stem cell proliferation is decreased in schizophrenia, but not in depression.
Mol Psychiatry 11: 514-522
14. **Lauer M**, Senitz D (2006) Dendritic excrescences seem to characterize hippocampal CA3 pyramidal neurons in humans.
J Neural Transm 113: 1469-1475
15. Fritzen S, **Lauer M**, Schmitt A, Töpner T, Strobel A, Lesch K-P and Reif A (2007)
NO synthase positive striatal interneurons are decreased in schizophrenia.
Eur Neuropsychopharmacol 17: 595-599
16. Unterecker S, Proft F, Riederer P, **Lauer M** and Pfuhlmann B (2014)
The Comparison of Brand-Name and Generic Formulations of Venlafaxine: A therapeutic Drug Monitoring Analysis.
Therapeutic Drug Monitoring 36: 269-272
doi: 10.1097/FTD.0000000000000008
17. Steinacker P, Semler E, Anderl-Straub S, Diehl-Schmid J, Schroeter ML, Uttner I, Foerstl H, Landwehrmeyer B, von Arnim CA, Kassubek J, Oeckl P, Huppertz HJ, Fassbender K, Fliessbach K, Prudlo J, Roßmeier C, Kornhuber J, Schneider A, Volk AE, **Lauer M**, Danek A, Ludolph AC, Otto M; FTLDc Study Group (2017) Neurofilament as a blood marker for diagnosis and monitoring of primary progressive aphasia.
Neurology 88: 961-969.
doi: 10.1212/WNL.0000000000003688.

18. Katzorke A, Zeller J, Müller L, **Lauer M**, Polak T, Reif A, Deckert J, Herrmann MJ (2017) Reduced activity in the right inferior frontal gyrus in Elderly APOE-E4 carriers during a verbal fluency task.
Front Hum Neurosci. 11 46
doi: 10.3389/fnhum.2017.00046
19. Lehmer C, Oeckl P, Weishaupt JH, Volk AE, Diehl-Schmid J, Schroeter ML, **Lauer M**, Kornhuber J, Levin J, Fassbender K, Landwehrmeyer B; German Consortium for Frontotemporal Lobar Degeneration, Schludi MH, Arzberger T, Kremmer E, Flatley A, Feederle R, Steinacker P, Weydt P, Ludolph AC, Edbauer D, Otto M. (2017) Poly-GP in cerebrospinal fluid links C9orf72-associated dipeptide repeat expression to the asymptomatic phase of ALS/FTD.
EMBO Mol Med. 9:859-868.
doi: 10.15252/emmm.201607486.
20. Polak T, Herrmann MJ, Müller LD, Zeller JBM, Katzorke A, Fischer M, Spielmann F, Weinmann E, Hommers L, **Lauer M**, Fallgatter AJ, Deckert J (2017) Near-infrared spectroscopy (NIRS) and vagus somatosensory evoked potentials (VSEP) in the early diagnosis of Alzheimer's disease: rationale, design, methods, and first baseline data of the Vogel study.
J Neural Transm (Vienna). 124:1473-1488.
doi: 10.1007/s00702-017-1781-0.
21. Schroeter ML, Pawelke S, Bisenius S, Kynast J, Schuemberg K, Polyakova M, Anderl-Straub S, Danek A, Fassbender K, Jahn H, Jessen F, Kornhuber J, **Lauer M**, Prudlo J, Schneider A, Uttner I, Thöne-Otto A, Otto M, Diehl-Schmid J on behalf of FTLD Study Group Germany (2018)
A Modified Reading the Mind in the Eyes Test Predicts Behavioral Variant Frontotemporal Dementia Better Than Executive Function Tests.
Frontiers in Aging Neuroscience 10: Article 11,
doi: 10.3389/fnagi.2018.00011
22. Steinacker P, Verde F, Fang L, Feneberg E, Oeckl P, Roeber S, Anderl-Straub S, Danek A, Diehl-Schmid J, Fassbender K, Fließbach K, Foerstl H, Giese A, Jahn H, Kassubek J, Kornhuber J, Landwehrmeyer GB, **Lauer M**, Pinkhardt EH, Prudlo J, Rosenbohm A, Schneider A, Schroeter ML, Tumani H, von Arnim CAF, Weishaupt J, Weydt P, Ludolph AC, Yilmazer Hanke D, Otto M; FTLDc study group (2017)
Chitotriosidase (CHIT1) is increased in microglia and macrophages in spinal cord of amyotrophic lateral sclerosis and cerebrospinal fluid levels correlate with disease severity and progression.
J Neurol Neurosurg Psychiatry. 0:1–9.
doi:10.1136/jnnp-2017-317138

23. Semler E, Anderl-Straub S, Uttner I, Diehl-Schmid J, Danek A, Einsiedler B, Fassbender K, Fliessbach K, Huppertz HJ, Jahn H, Kornhuber J, Landwehrmeyer B, **Lauer M**, Muche R, Prudlo J, Schneider A, Schroeter ML, Ludolph AC, Otto M; FTLD consortium. (2018) A language based sum score for course and therapeutic intervention in primary progressive aphasia. *Alzheimer's Research & Therapy* 10:41
doi: 10.1186/s13195-018-0345-3.

24. Katorke A, Zeller JBM, Müller LD, **Lauer M**, Polak T, Deckert J, Herrmann MJ (2018)
Decreased hemodynamic response in inferior frontotemporal regions in elderly with mild cognitive impairment. *Psychiatry Res Neuroimaging*. 274: 11-18
doi: 10.1016 /j.pscychresns.2018.02.003

25. Denk J, Oberhauser F, Kornhuber J, Wiltfang J, Fassbender K, Schroeter ML, Volk AE, Diehl-Schmid J, Prudlo J, Danek A, Landwehrmeyer B, **Lauer M**, Otto M, Jahn H; FTLDc study group. (2018) Specific serum and CSF microRNA profiles distinguish sporadic behavioural variant of frontotemporal dementia compared with Alzheimer patients and cognitively healthy controls
PLOS ONE
doi.org/10.1371/journal.pone.0197329

26. Steinacker P, Anderl-Straub S, Diehl-Schmid J, Semler E, Uttner I, von Arnim C, Barthel H, Danek A, Fassbender K, Fliessbach K, Förstl H, Grimmer T, Huppertz HJ, Jahn H, Kassubek J, Kornhuber J, Landwehrmeyer B, **Lauer M**, Maler JM, Mayer B, Oeckl P, Prudlo J, Schneider A, Volk A, Wiltfang J, Schroeter ML, Ludolph AC, Markus Otto and the FTLDc study group
Serum neurofilament light chain in behavioral variant frontotemporal dementia. *Neurology* 91: e1390-e1401
doi:10.1212/WNL.0000000000006318

27. Oeckl P, Weydt P, Steinacker P, Anderl-Straub S, Nordin F, Volk AE, Diehl-Schmid J, Andersen PM, Kornhuber J, Danek A, Fassbender K, Fliessbach K; German Consortium for Frontotemporal Lobar Degeneration, Jahn H, **Lauer M**, Müller K, Knehr A, Prudlo J, Schneider A, Thal DR, Yilmazer-Hanke D, Weishaupt JH, Ludolph AC, Otto M (2019)
Different neuroinflammatory profile in amyotrophic lateral sclerosis and frontotemporal dementia is linked to the clinical phase. *J Neurol Neurosurg Psychiatry* 90: 4-10
doi: 10.1136/jnnp-2018-318868.

28. Zeller JBM, Katzorke A, Müller LD, Breunig J, Haeussinger FB, Deckert J, Warrings B, **Lauer M**, Polak T, Herrmann MJ (2019)
Reduced spontaneous low frequency oscillations as measured with functional near-infrared spectroscopy in mild cognitive impairment.
Brain Imaging Behav. 13: 283–292
doi: 10.1007/s11682-018-9827-y.
29. Diehl-Schmid J, Licata A, Goldhardt O, Förstl H, Yakushew I, Otto M, Anderl-Straub, S, Beer A, Ludolph A, Landwehrmeyer G, Levin J, Danek A, Fliessbach K., Spottke A, Fassbender K, Lyros E, Prudlo J, Krause B, Volk A, Edbauer D, Schroeter M, Drzezga A, Kornhuber J, **Lauer M**, FTLDc Study Group, ... Grimmer, T. (2019).
FDG-PET underscores the key role of the thalamus in frontotemporal lobar degeneration caused by C9ORF72 mutations.
Transl Psychiatry. 9: 54
doi: 10.1038/s41398-019-0381-1
30. Schönecker S, Hell F, Bötzel K, Wlasich E, Ackl N, Suessmair C, Otto M, Anderl-Straub S, Ludolph A, Kassubek J, Huppertz H-J, Diehl-Schmid J, Riedl L, Roßmeier C, Fassbender K, Lyros E, Kornhuber J, Oberstein T, Fliessbach K, Schneider A, Schroeter M, Prudlo J, **Lauer M**, Jahn H, Levin J, Danek A (2019)
The applause sign in frontotemporal lobar degeneration and related conditions.
J Neurol 266: 330–338
doi.org/10.1007/s00415-018-9134-y
31. Albrecht F, Mueller K, Ballarini T, Lampe L, Diehl-Schmid J, Fassbender K, Fliessbach K, Jahn H, Jech R, Kassubek J, Kornhuber J, Landwehrmeyer B, **Lauer M**, Ludolph AC, Lyros E, Prudlo J, Schneider A, Synofzik M, Wiltfang J, Danek A, Otto M; FTLD-Consortium, Schroeter ML (2019) Unraveling corticobasal syndrome and alien limb syndrome with structural brain imaging.
Cortex 117: 33-40.
doi: 10.1016/j.cortex.2019.02.015.
32. Ballarina T, Albrecht F, Mueller K, Jech R, Diehl-Schmid J, Fliessbach K, Kassubek J, **Lauer M**, Fassbender K, Schneider A, Synofziki M, Wiltfang J, FTLD Consortium Germany, Otto M, Schroeter ML (2020) Disentangling brain functional network remodeling in corticobasal syndrome – A multimodal MRI study.
NeuroImage: Clinical 25 102112
doi.org/10.1016/j.nicl.2019.102112

33. Staiger A, Schroeter ML, Ziegler W, Schölderle T, Anderl-Straub S, Danek A, Duning T, Fassbender K, Fliessbach K, Jahn H, Kasper E, Kornhuber J, Landwehrmeyer B, **Lauer M**, Lombardi J, Ludolph A, Müller-Sarnowski F, Polyakova M, Prix C, Prudlo J, Regenbrecht F, Roßmeier C, Schneider A, Wiltfang J, Otto M; German FTLD Consortium; Diehl-Schmid J.

Motor speech disorders in the nonfluent, semantic and logopenic variants of primary progressive aphasia.

Cortex. 2021 140:66-79.

doi: 10.1016/j.cortex.2021.03.017

34. Haberstumpf S, Leinweber J, **Lauer M**, Polak T, Deckert J, Herrmann MJ. Factors associated with dropout in the longitudinal Vogel study of cognitive decline. Eur J Neurosci. 2022 56(9):5587-5600.

doi: 10.1111/ejn.15446

35. Wagner M, Lorenz G, Volk AE, Brunet T, Edbauer D, Berutti R, Zhao C, Anderl-Straub S, Bertram L, Danek A, Deschauer M, Dill V, Fassbender K, Fliessbach K, Götze KS, Jahn H, Kornhuber J, Landwehrmeyer B, **Lauer M**, Obrig H, Prudlo J, Schneider A, Schroeter ML, Uttner I, Vukovich R, Wiltfang J, Winkler AS, Zhou Q, Ludolph AC; German FTLD consortium; Oexle K, Otto M, Diehl-Schmid J, Winkelmann Clinico-genetic findings in 509 frontotemporal dementia patients. J. Mol Psychiatry. 2021 26(10):5824-5832.

doi: 10.1038/s41380-021-01271-2

36. Haberstumpf S, Forster A, Leinweber J, Rauskolb S, Hewig J, Sendtner M, **Lauer M**, Polak T, Deckert J, Herrmann MJ.

Measurement invariance testing of longitudinal neuropsychiatric test scores distinguishes pathological from normative cognitive decline and highlights its potential in early detection research.

J Neuropsychol. 2022 16(2):324-352.

doi: 10.1111/jnp.12269.

37. Haberstumpf S, Seidel A, **Lauer M**, Polak T, Deckert J, Herrmann MJ.

Reduced parietal activation in participants with mild cognitive impairments during visual-spatial processing measured with functional near-infrared spectroscopy.

J Psychiatr Res. 2022 146:31-42.

doi: 10.1016/j.jpsychires.2021.12.021.

38. Anderl-Straub S, Lausser L, Lombardi J, Uttner I, Fassbender K, Fliessbach K, Huppertz HJ, Jahn H, Kornhuber J, Obrig H, Schneider A, Semler E, Synofzik M, Danek A, Prudlo J, Kassubek J, Landwehrmeyer B, **Lauer M**, Volk AE, Wiltfang J, Diehl-Schmid J, Ludolph AC, Schroeter ML, Kestler HA, Otto M; FTLD consortium.

Predicting disease progression in behavioral variant frontotemporal dementia.
Alzheimers Dement (Amst). 2021 13(1):e12262. doi: 10.1002/dad2.12262. eCollection
2021

39. Seckin M, Ricard I, Raiser T, Heitkamp N, Ebert A, Prix C, Levin J, Diehl-Schmid J, Riedl L, Roßmeier C, Hoen N, Schroeter ML, Marschhauser A, Obrig H, Benke T, Kornhuber J, Fliessbach K, Schneider A, Wiltfang J, Jahn H, Fassbender K, Prudlo J, **Lauer M**, Duning T, Wilke C, Synofzik M, Anderl-Straub S, Semler E, Lombardi J, Landwehrmeyer B, Ludolph A, Otto M, Danek A; German FTLD consortium.
Utility of the Repeat and Point Test for Subtyping Patients With Primary Progressive Aphasia.
Alzheimer Dis Assoc Disord. 2022 36(1):44-51.
doi: 10.1097/WAD.0000000000000482.

40. Endres D, Lungen E, Hasan A, Kluge M, Fröhlich S, Lewerenz J, Bschor T, Haußleiter IS, Juckel G, Then Bergh F, Ettrich B, Kertzsch L, Oviedo-Salcedo T, Handreka R, **Lauer M**, Winter K, Zumdick N, Drews A, Obrocki J, Yalachkov Y, Bubl A, von Podewils F, Schneider U, Szabo K, Mattern M, Philippsen A, Domschke K, Wandinger KP, Neyazi A, Stich O, Prüss H, Leyboldt F, Tebartz van Elst L.
Clinical manifestations and immunomodulatory treatment experiences in psychiatric patients with suspected autoimmune encephalitis: a case series of 91 patients from Germany.
Mol Psychiatry. 2022 27(3):1479-1489.
doi: 10.1038/s41380-021-01396-4.

41. Lampe L, Niehaus S, Huppertz HJ, Merola A, Reinelt J, Mueller K, Anderl-Straub S, Fassbender K, Fliessbach K, Jahn H, Kornhuber J, **Lauer M**, Prudlo J, Schneider A, Synofzik M, Danek A, Diehl-Schmid J, Otto M; FTLD-Consortium Germany; Villringer A, Egger K, Hattingen E, Hilker-Rogendorf R, Schnitzler A, Südmeyer M, Oertel W; German Atypical Parkinson Consortium Study Group; Kassubek J, Höglinger G, Schroeter ML.
Comparative analysis of machine learning algorithms for multi-syndrome classification of neurodegenerative syndromes.
Alzheimers Res Ther. 2022 14(1):62.
doi: 10.1186/s13195-022-00983-z.

42. Oeckl P, Anderl-Straub S, Danek A, Diehl-Schmid J, Fassbender K, Fliessbach K, Halbgebauer S, Huppertz HJ, Jahn H, Kassubek J, Kornhuber J, Landwehrmeyer B, **Lauer M**, Prudlo J, Schneider A, Schroeter ML, Steinacker P, Volk AE, Wagner M, Winkelmann J, Wiltfang J, Ludolph AC, Otto M; FTLD Consortium.
Relationship of serum beta-synuclein with blood biomarkers and brain atrophy.
Alzheimers Dement. 2023 19(4):1358-1371.
doi: 10.1002/alz.12790.

43. Lampe L, Huppertz HJ, Anderl-Straub S, Albrecht F, Ballarini T, Bisenius S, Mueller K, Niehaus S, Fassbender K, Fliessbach K, Jahn H, Kornhuber J, **Lauer M**, Prudlo J, Schneider A, Synofzik M, Kassubek J, Danek A, Villringer A, Diehl-Schmid J, Otto M, Schroeter ML; FTLD Consortium Germany.

Multiclass prediction of different dementia syndromes based on multi-centric volumetric MRI imaging.

Neuroimage Clin. 2023; 37:103320.

doi: 10.1016/j.nicl.2023.103320.

44. Chapman CA, Polyakova M, Mueller K, Weise C, Fassbender K, Fliessbach K, Kornhuber J, **Lauer M**, Anderl-Straub S, Ludolph A, Prudlo J, Staiger A, Synofzik M, Wiltfang J, Riedl L, Diehl-Schmid J, Otto M, Danek A; FTLD Consortium Germany; Hartwigsen G, Schroeter ML.

Structural correlates of language processing in primary progressive aphasia.

Brain Commun. 2023 16;5

doi: 10.1093/braincomms/fcad076. eCollection 2023.

**Publikationen als Mitglied des erweiterten Vorstands des FTLD Konsortiums
(ohne persönliche Namensnennung):**

deutsches Konsortium zur Erforschung der frontotemporalen Lobärdegeneration
http://www.ftld.de/html/network/steercommitt/sc_germ

45. Konsortium zur Erforschung der frontotemporalen Lobärdegeneration (2011)

Otto M, Ludolph AC, Landwehrmeyer B, Förstl H, Diehl-Schmid J, Neumann M, Kretzschmar HA, Schroeter M, Kornhuber J, Danek A; **FTLD Konsortium**.
Nervenarzt 82:1002-5.

doi: 10.1007/s00115-011-3261-3.

46. Schludi MH, May S, Grässer FA, Rentzsch K, Kremmer E, Küpper C, Klopstock T; **German Consortium for Frontotemporal Lobar Degeneration**; Bavarian Brain Banking Alliance, Arzberger T, Edbauer D (2015) Distribution of dipeptide repeat proteins in cellular models and C9orf72 mutation cases suggests link to transcriptional silencing.

Acta Neuropathol. 2015 Oct;130(4):537-55.

doi: 10.1007/s00401-015-1450-z.

47. Teipel S, Raiser T, Riedl L, Riederer I, Schroeter ML, Bisenius S, Schneider A, Kornhuber J, Fliessbach K, Spottke A, Grothe MJ, Prudlo J, Kassubek J, Ludolph A, Landwehrmeyer B, Straub S, Otto M, Danek A; **FTLDc study group** (2016) Atrophy and structural covariance of the cholinergic basal forebrain in primary progressive aphasia. Cortex 83:124-35.

doi: 10.1016/j.cortex.2016.07.004.

48. Bisenius S, Mueller K, Diehl-Schmid J, Fassbender K, Grimmer T, Jessen F, Kassubek J, Kornhuber J, Landwehrmeyer B, Ludolph A, Schneider A, Anderl-Straub S, Stuke K, Danek A, Otto M, Schroeter ML; **FTLDc study group** (2017)

Predicting primary progressive aphasia with support vector machine approaches in structural MRI data.

Neuroimage Clin. 14: 334-343.

doi: 10.1016/j.nicl.2017.02.003.

49. Meyer S, Mueller K, Stuke K, Bisenius S, Diehl-Schmid J, Jessen F, Kassubek J, Kornhuber J, Ludolph AC, Prudlo J, Schneider A, Schuemberg K, Yakushev I, Otto M, Schroeter ML, **FTLDc Study Group** (2017)

Predicting behavioral variant frontotemporal dementia with pattern classification in multi-center structural MRI data.

Neuroimage Clin. 2017; 14: 656–662.

doi: 10.1016/j.nicl.2017.02.001

50. Mori K, Nihei Y, Arzberger T, Zhou Q, Mackenzie IR, Hermann A, Hanisch F; **German Consortium for Frontotemporal Lobar Degeneration**; Bavarian Brain Banking Alliance, Kamp F, Nuscher B, Orozco D, Edbauer D, Haass C (2017) Reduced hnRNPA3 increases C9orf72 repeat RNA levels and dipeptide-repeat protein deposition. *EMBO Rep.* 2016 Sep;17(9):1314-25.
doi: 10.15252/embr.201541724.
51. Mueller K, Jech R, Bonnet C, Tintěra J, Hanuška J, Möller HE, Fassbender K, Ludolph A, Kassubek J, Otto M, Růžička E, Schroeter ML; **FTLDC Study Group**. (2017) Disease-Specific Regions Outperform Whole-Brain Approaches in Identifying Progressive Supranuclear Palsy: A Multicentric MRI Study. *Front Neurosci.* 2017 Mar 7;11:100.
doi: 10.3389/fnins.2017.00100.
52. Schönecker S, Neuhofer C, Otto M, Ludolph A, Kassubek J, Landwehrmeyer B, Anderl-Straub S, Semler E, Diehl-Schmid J, Prix C, Vollmar C, Fortea J, **Deutsches FTLD-Konsortium**, Huppertz HJ, Arzberger T, Edbauer D, Feddersen B, Dieterich M, Schroeter ML, Volk AE, Fließbach K, Schneider A, Kornhuber J, Maler M, Prudlo J, Jahn H, Boeckh-Behrens T, Danek A, Klopstock T Levin J (2018) FTLD: Atrophy in the Thalamus But Not Cerebellum Is Specific for C9orf72 FTD and ALS Patients – An Atlas-Based Volumetric MRI Study. *Front. Aging Neurosci.*,
<https://doi.org/10.3389/fnagi.2018.00045>

I. Buchbeiträge und Übersichtsarbeiten nach der Habilitation

Nationaler Kompetenzbasierter Lernzielkatalog Medizin (NKLM)
Herausgeber: MFT Medizinischer Fakultätentag der Bundesrepublik Deutschland e. V.
Ein Kooperationsprojekt vom MFT Medizinischer Fakultätentag der Bundesrepublik Deutschland e. V. und der GMA Gesellschaft für Medizinische Ausbildung e.V.
Verabschiedet auf der Mitgliederversammlung des
76. Ordentlichen Medizinischen Fakultätentages
am 04.06.2015 in Kiel

Seniorenpolitisches Gesamtkonzepts für die Stadt Würzburg Oktober 2016
http://www.wuerzburg.de/media/www.wuerzburg.de/org/med_1191/438948_spg_19_10_2016_-_i.pdf

Das Seniorenpolitische Gesamtkonzept – Fortschreibung 2020
https://www.wuerzburg.de/media/www.wuerzburg.de/org/med_17195/575100_seniorenpolitischesgesamtkonzept-fortschreibung.pdf