

Universitätsklinik für Neurologie

Publikationsliste 2017 - 2017

(A) Originalarbeiten In-House

D0: Artikel in Fachzeitschrift

Autoren	Titel	Quelle	Jahr	IF	MR
Altenstein-Yamanaka D, Zimmermann J, Krieger T, Dörig N, Grosse Holtforth M	Self-Reported Interpersonal Problems and Impact Messages as Perceived by Significant Others Are Differentially Associated With the Process and Outcome of Depression Therapy	J COUNS PSYCHOL, 64(4): 410-23	2017	2.516	0.845
Ambrosius B, Faissner S, Guse K, von Lehe M, Grunwald T, Gold R, Grewe B, Chan A	Teriflunomide and monomethylfumarate target HIV-induced neuroinflammation and neurotoxicity.	J NEUROINFLAMM, 14(1): 51	2017	5.102	0.852
Apazoglou K, Mazzola V, Wegrzyk J, Polara GF, Aybek S	Biological and perceived stress in motor functional neurological disorders.	PSYCHONEUROENDOCRINO, 85: 142-50	2017	4.788	0.905
Bargiotas P, Arnet I, Frei M, Baumann CR, Schindler KA, Bassetti C	Demographic, Clinical and Polysomnographic Characteristics of Childhood- and Adult-Onset Sleepwalking in Adults.	EUR NEUROL, 78(5-6): 307-11	2017	1.697	0.285
Bargiotas P, Eugster L, Oberholzer M, Debove I, Lachenmayer L, Mathis J, Pollo C, Schüpbach M, Bassetti C	Sleep-wake functions and quality of life in patients with subthalamic deep brain stimulation for Parkinson's disease.	PLOS ONE, 12(12): e0190027	2017	2.806	0.778
Bellwald S, Weber R, Dobrocky T, Nordmeyer H, Jung S, Hadisurya J, Mordasini P, Mono ML, Stracke CP, Sarikaya H, Bernasconi CA, Berger K, Arnold M, Chapot R, Gralla J, Fischer U	Direct Mechanical Intervention Versus Bridging Therapy in Stroke Patients Eligible for Intravenous Thrombolysis: A Pooled Analysis of 2 Registries.	STROKE, 48(12): 3282-8	2017	6.032	0.937
Boers AMM, Berkhemer OA, Slump CH, van Zwam WH, Roos YBWEM, van der Lugt A, van Oostenbrugge RJ, Yoo AJ, Dippel DWJ, Marquering HA, Majoie CBLM, Mattle H	Topographic distribution of cerebral infarct probability in patients with acute ischemic stroke: mapping of intra-arterial treatment effect.	J NEUROINTERV SURG, 9(5): 431-6	2017	3.551	0.856
Breit S, Keserü B, Nyffeler T, Sturzenegger M, Krestel HE	Posterior fossa syndrome with a large inflammatory ponto-mesencephalic lesion	BRAIN COGNITION, 111: 107-11	2017	2.432	0.643
Broeg-Morvay A, Mordasini P, Slezak AA, Liesirova KT, Meisterernst JA, Schroth G, Arnold M, Jung S, Mattle H, Gralla J, Fischer U	Does Antiplatelet Therapy during Bridging Thrombolysis Increase Rates of Intracerebral Hemorrhage in Stroke Patients?	PLOS ONE, 12(1): e0170045	2017	2.806	0.778

Chan A, Cutter G, Fox RJ, Xiao J, Lewin JB, Edwards MR	Comparative effectiveness of delayed-release dimethyl fumarate versus glatiramer acetate in multiple sclerosis patients: results of a matching-adjusted indirect comparison.	J COMP EFFECT RES, 6(4): 313-23	2017	1.204	0.178
De Marchis GM, Schaad C, Fung C, Beck J, Gralla J, Takala J, Jakob S	Gender-related differences in aneurysmal subarachnoid hemorrhage: A hospital based study.	CLIN NEUROL NEUROSUR, 157: 82-7	2017	1.381	0.379
Egloff N, Wegmann B, Juon B, Stauber S, von Känel R, Vögelin E	The impact of anxiety and depressive symptoms on chronic pain in conservatively and operatively treated hand surgery patients	J PAIN RES, 10: 259-63	2017	2.581	0.539
Evangelopoulos ME, Humpert S, Rösler KM	Ultrasound-Guided Electrodes for Conduction Studies of the Saphenous Nerve.	J CLIN NEUROPHYSIOL, 34 (3): 243-7	2017	1.224	0.171
Ferri R, Rundo F, Silvani A, Zucconi M, Aricò D, Bruni O, Cosentino FII, Ferini-Strambi L, Manconi M	Sequence analysis of leg movements during sleep with different intervals (<10, 10-90 and >90 s) in restless legs syndrome.	J SLEEP RES, 26(4): 436-43	2017	3.259	0.684
Ferri R, Rundo F, Silvani A, Zucconi M, Aricò D, Bruni O, Lanuzza B, Ferini-Strambi L, Manconi M	Short-interval leg movements during sleep entail greater cardiac activation than periodic leg movements during sleep in restless legs syndrome patients.	J SLEEP RES, 26(5): 602-5	2017	3.259	0.684
Ferri R, Rundo F, Silvani A, Zucconi M, Bruni O, Ferini-Strambi L, Plazzi G, Manconi M	REM Sleep EEG Instability in REM Sleep Behavior Disorder and Clonazepam Effects.	SLEEP, 40(8):	2017	4.923	0.876
Heldner MR, Kaufmann-Ezra S, Gutbrod K, Bernasconi CA, Bigi S, Blatter Arifi V, Mattle H, Müri RM, Verma RK, Kamm CP	Behavioral Changes in Patients with Multiple Sclerosis.	FRONT NEUROL, 8(437): 437	2017	3.552	0.746
Imholz L, Meister-Langraf RE, Princip M, Fux M, Schnyder U, Barth J, Znoj HJ, Schmid JP, von Känel R	Are Inflammatory Cytokines Associated with Pain during Acute Myocardial Infarction?	NEUROIMMUNOMODULAT, 24(3): 154-61	2017	2.674	0.467
Kaesmacher J, Liebl H, Baum T, Kirschke JS	Bone Mineral Density Estimations From Routine Multidetector Computed Tomography: A Comparative Study of Contrast and Calibration Effects.	J COMPUT ASSIST TOMO, 41 (2): 217-23	2017	1.394	0.282
Kübel S, Stegmayer K, Vanbellingen T, Pastore-Wapp M, Bertschi M, Burgunder JM, Abela E, Weder B, Walther S, Bohlhalter S	Altered praxis network underlying limb kinetic apraxia in Parkinson's disease - an fMRI study.	NEUROIMAGE-CLIN, 16: 88-97	2017	4.348	0.923
			2017	3.543	0.906

Maier J, Piosczyk H, Holz J, Landmann N, Deschler C, Frase L, Kuhn M, Klöppel S, Spiegelhalter K, Sterr A, Riemann D, Feige B, Voderholzer U, Nissen C	Brief periods of NREM sleep do not promote early offline gains but subsequent on-task performance in motor skill learning	NEUROBIOL LEARN MEM, 145: 18-27			
Meisterernst JA, Klingerg-Gratz PP, Leidolt L, Lang M, Schroth G, Mordasini P, Heldner MR, Mono ML, Kurmann R, Bühlmann M, Fischer U, Arnold M, Gralla J, Mattle H, El-Koussy M, Jung S	Focal T2 and FLAIR hyperintensities within the infarcted area: A suitable marker for patient selection for treatment?	PLOS ONE, 12(9): e0185158	2017	2.806	0.778
Miclea A, Miclea M, Pistor M, Hoepner A, Chan A, Hoepner R	Vitamin D supplementation differentially affects seasonal multiple sclerosis disease activity.	BRAIN BEHAV, 7(8): e00761	2017	2.157	0.314
Mueller L, Pult F, Meisterernst JA, Heldner MR, Mono ML, Kurmann R, Bühlmann M, Fischer U, Mattle H, Arnold M, Mordasini P, Gralla J, Schroth G, El-Koussy M, Jung S	Impact of intravenous thrombolysis on recanalization rates in patients with stroke treated with bridging therapy.	EUR J NEUROL, 24(8): 1016-21	2017	3.988	0.798
Pace M, Adamantidis AR, Facchin L, Bassetti C	Role of REM Sleep, Melanin Concentrating Hormone and Orexin/Hypocretin Systems in the Sleep Deprivation Pre-Ischemia.	PLOS ONE, 12(1): e0168430	2017	2.806	0.778
Sandset EC, Fischer U	Intensive blood pressure lowering provides no additional benefits and results in more adverse events.	Evid Based Med, 22(3): 102	2017	0	0
Schreglmann SR, Bauer R, Hägele-Link S, Bhatia KP, Natchev P, Wegener N, Lebeda A, Werner B, Martin E, Kägi G	Unilateral cerebellothalamic tract ablation in essential tremor by MRI-guided focused ultrasound.	NEUROLOGY, 88(14): 1329-33	2017	7.592	0.953
Slezak AA, Kurmann R, Oppliger L, Broeg-Morvay A, Gralla J, Schroth G, Mattle H, Arnold M, Fischer U, Jung S, Greif R, Neff F, Mordasini P, Mono ML	Impact of Anesthesia on the Outcome of Acute Ischemic Stroke after Endovascular Treatment with the Solitaire Stent Retriever.	AM J NEURORADIOL, 38(7): 1362-7	2017	3.55	0.839
Stauber S, Rohrbach T, Saner H, Schmid JP, Grolimund J, von Känel R	Heart Rate Recovery After Exercise in Outpatients with Coronary Heart Disease: Role of Depressive Symptoms and Positive Affect.	J CLIN PSYCHOL MED S, 24 (3-4): 376-84	2017	0.9	0.231
Steimer A, Müller M, Schindler KA	Predictive modeling of EEG time series for evaluating surgery targets in epilepsy patients.	HUM BRAIN MAPP, 38(5): 2509-31	2017	4.53	1
Stewart JA, Egloff N, von Känel R, Grolimund J, Studer M, Grosse Holtforth M	Motivation for Psychological Treatment Predicts Favorable Outcomes in Multimodal	PSYCHOTHER PSYCHOSOM, 86(1): 60-1	2017	8.964	0.97

	Interdisciplinary Treatment for Chronic Somatoform Pain.				
Tinkhauser G, Pogosyan A, Little S, Beudel M, Herz DM, Tan H, Brown P	The modulatory effect of adaptive deep brain stimulation on beta bursts in Parkinson's disease.	BRAIN, 140(4): 1053-67	2017	10.292	0.984
Tinkhauser G, Pogosyan A, Tan H, Herz DM, Kühn AA, Brown P	Beta burst dynamics in Parkinson's disease OFF and ON dopaminergic medication.	BRAIN, 140(11): 2968-81	2017	10.292	0.984
Tsikakos D, Kayacelebi AA, Hanff E, Mitschke A, Beckmann B, Tillmann HC, Gutzki FM, Müller M, Bernasconi CA	GC-MS and GC-MS/MS measurement of ibuprofen in 10-µL aliquots of human plasma and mice serum using [α-methyl-(2)H3] ibuprofen after ethyl acetate extraction and pentafluorobenzyl bromide derivatization: Discovery of a collision energy-dependent H/D isotope effect and pharmacokinetic application to inhaled ibuprofen-arginine in mice.	J CHROMATOGR B, 1043: 158-66	2017	2.603	0.645
Vanbellingen T, Nyffeler T, Nigg J, Janssens J, Hoppe J, Nef T, Müri RM, van Wegen EEH, Kwakkel G, Bohlhalter S	Home based training for dexterity in Parkinson's disease: A randomized controlled trial.	PARKINSONISM RELAT D, 41: 92-8	2017	4.484	0.839
Vanbellingen T, Ottiger B, Maaijwee N, Pflugshaupt T, Bohlhalter S, Müri RM, Nef T, Cazzoli D, Nyffeler T	Spatial Neglect Predicts Upper Limb Use in the Activities of Daily Living.	CEREBROVASC DIS, 44(3-4): 122-7	2017	2.974	0.637
Zhang Z, Bolz N, Laures M, Oremek M, Schmidt C, Qi M, Khatami R	Cerebral blood volume and oxygen supply uniformly increase following various intrathoracic pressure strains.	SCI REP-UK, 7(1): 8344	2017	4.259	0.857
Zubler FAR, Steimer A, Kurmann R, Bandarabadi M, Novy J, Gast H, Oddo M, Schindler KA, Rossetti AO	EEG synchronization measures are early outcome predictors in comatose patients after cardiac arrest.	CLIN NEUROPHYSIOL, 128(4): 635-42	2017	3.866	0.782
Zubler F, Rubino A, Lo Russo G, Schindler KA, Nobili L	Correlating Interictal Spikes with Sigma and Delta Dynamics during Non-Rapid-Eye-Movement-Sleep.	FRONT NEUROL, 8(288): 288	2017	3.552	0.746
<i>D0: Artikel in Fachzeitschrift</i>		<i>39.0 Publikationen</i>		<i>144.687</i>	
(A) Originalarbeiten In-House		39.0 Publikationen		144.687	

(B) Originalarbeiten Kollaborationen

D0: Artikel in Fachzeitschrift

Autoren	Titel	Quelle	Jahr	IF	MR
Abboud H, Sissani L, Labreuche J, Arauz A, Boussier MG, Bryer A, Chamorro A, Fisher M, Ford I, Fox KM, Hennerici MG, Lavados PM,	Specificities of Ischemic Stroke Risk Factors in Arab-Speaking Countries.	CEREBROVASC DIS, 43(3-4): 169-77	2017	2.974	0.637

Massaro A, Mattle H, Munoz Collazos M, Rothwell PM, Steg PG, Vicaut E, Yamouth B, Amarenco P					
Ambrosius B, Pitarokoili K, Schrewe L, Pedreiturria X, Motte J, Gold R	Fingolimod attenuates experimental autoimmune neuritis and contributes to Schwann cell-mediated axonal protection.	J NEUROINFLAMM, 14(1): 92	2017	5.102	0.852
Beck J, Fung C, Ulrich CT, Fiechter M, Fichtner J, Mattle H, Mono ML, Meier N, Mordasini P, Z'Graggen WJ, Gralla J, Raabe A	Cerebrospinal fluid outflow resistance as a diagnostic marker of spontaneous cerebrospinal fluid leakage.	J NEUROSURG-SPINE, 27(2): 227-34	2017	2.696	0.723
Bedarf JR, Kebir S, Michelis JP, Wabbels B, Paus S	Depression in blepharospasm: a question of facial feedback?	NEUROPSYCH DIS TREAT, 13: 1861-5	2017	0	0
Campana C, Zubler FAR, Gibbs S, de Carli F, Proserpio P, Rubino A, Cossu M, Tassi L, Schindler KA, Nobili L	Suppression of interictal spikes during phasic rapid eye movement sleep: a quantitative stereo-electroencephalography study.	J SLEEP RES, 26 (5): 606-13	2017	3.259	0.684
Caversaccio M, Gerber K, Wimmer W, Williamson T, Anso J, Mantokoudis G, Gerber N, Rathgeb C, Feldmann AN, Wagner F, Scheidegger O, Kompis M, Weisstanner C, Zoka Assadi M, Rösler KM, Bitterli LP, Huth M, Weber S	Robotic cochlear implantation: surgical procedure and first clinical experience.	ACTA OTOLARYNGOL, 137 (4): 447-54	2017	1.116	0.357
Chesham A, Wyss P, Müri RM, Mosimann UP, Nef T	What Older People Like to Play: Genre Preferences and Acceptance of Casual Games.	JMIR Serious Games, 5(2): e8	2017	0	0
Choy EH, Bernasconi CA, Aassi M, Molina JF, Epis OM	Treatment of Rheumatoid Arthritis With Anti-Tumor Necrosis Factor or Tocilizumab Therapy as First Biologic in a Global Comparative Observational Study.	ARTHRIT CARE RES, 69(10): 1484-94	2017	3.319	0.633
Coutinho JM, Liebeskind DS, Slater LA, Nogueira RG, Clark W, Dávalos A, Bonafé A, Jahan R, Fischer U, Gralla J, Saver JL, Pereira VM	Combined Intravenous Thrombolysis and Thrombectomy vs Thrombectomy Alone for Acute Ischemic Stroke: A Pooled Analysis of the SWIFT and STAR Studies.	JAMA NEUROL, 74(3): 268-74	2017	10.029	0.979
De Meyer SF, Andersson T, Baxter B, Bendszus M, Brouwer P, Brinjikji W, Campbell BC, Costalat V, Dávalos A, Demchuk A, Dippel D, Fiehler J, Fischer U, Gilvarry M, Gounis MJ, Gralla J, Jansen O, Jovin T, Kallmes D, Khatri P, Lees KR, López-Cancio E, Majoie C, Marquering H, Narata AP, Nogueira R, Ringleb P, Siddiqui A, Szikora I, Vale D, von Kummer R, Yoo AJ, Hacke W, Liebeskind DS	Analyses of thrombi in acute ischemic stroke: A consensus statement on current knowledge and future directions.	INT J STROKE, 12(6): 606-14	2017	3.314	0.651
Fiechter M, Nowacki A, Oertel MF, Fichtner J, Debove I, Lachenmayer L, Wiest R, Bassetti C, Raabe A, Kaelin A, Schüpbach M, Pollo C	Deep Brain Stimulation for Tremor: Is There a Common Structure?	STEREOT FUNCT NEUROS, 95(4): 243-50	2017	1.692	0.492
Frese S, Petersen JA, Ligon-Auer M, Mueller SM, Mihaylova V,	Exercise effects in Huntington disease.	J NEUROL, 264 (1): 32-9	2017	3.389	0.699

Gehrig SM, Kana V, Rushing EJ, Unterburger E, Kägi G, Burgunder JM, Toigo M, Jung HH					
Gerber SM, Jeitziner MM, Wyss P, Chesham A, Urwyler-Harischandra P, Müri RM, Jakob S, Nef T	Visuo-acoustic stimulation that helps you to relax: A virtual reality setup for patients in the intensive care unit.	SCI REP-UK, 7(1): 1-10	2017	4.259	0.857
Habich A, Klöppel S, Abdulkadir A, Scheller E, Nissen C, Peter J	Anodal tDCS Enhances Verbal Episodic Memory in Initially Low Performers	FRONT HUM NEUROSCI, 11 (542): 542	2017	3.209	0.792
Hagström IT, Schneider R, Bellenberg B, Salmen A, Weiler F, Köster O, Gold R, Lukas C	Relevance of early cervical cord volume loss in the disease evolution of clinically isolated syndrome and early multiple sclerosis: a 2-year follow-up study.	J NEUROL, 264 (7): 1402-12	2017	3.389	0.699
Haraoui B, Casado G, Czirják L, Taylor A, Bernasconi CA, Reiss W, Caporali R	Patterns of tocilizumab use, effectiveness and safety in patients with rheumatoid arthritis: core data results from a set of multinational observational studies.	CLIN EXP RHEUMATOL, 35 (6): 899-906	2017	2.634	0.5
Hartl E, Angel J, Rémi J, Schankin C, Noachtar S	Visual Auras in Epilepsy and Migraine - An Analysis of Clinical Characteristics.	HEADACHE, 57 (6): 908-16	2017	2.816	0.596
Kamal S, Locatelli I, Wandeler G, Sehat A, Bugnon O, Metral M, Du Pasquier R, Gutbrod K, Cavassini M, Schneider MP, Study TSHIVC	The Presence of Human Immunodeficiency Virus-Associated Neurocognitive Disorders Is Associated With a Lower Adherence to Combined Antiretroviral Treatment.	Open Forum Infectious Diseases, 4(2): ofx070	2017	0	0
Kongbunkiat K, Wilson D, Kasemsap N, Tiamkao S, Jichi F, Palumbo V, Hill MD, Buchan AM, Jung S, Mattle H, Henninger N, Werring DJ	Leukoaraiosis, intracerebral hemorrhage, and functional outcome after acute stroke thrombolysis.	NEUROLOGY, 88 (7): 638-45	2017	7.592	0.953
Landmann G, Dumat W, Egloff N, Gantenbein AR, Matter S, Pirodda R, Sándor PS, Schleinker W, Seifert B, Sprott H, Stockinger L, Riederer F	Bilateral Sensory Changes and High Burden of Disease in Patients with Chronic Pain and Unilateral Nondermatomal Somatosensory Deficits: A Quantitative Sensory Testing and Clinical Study.	CLIN J PAIN, 33 (8): 746-55	2017	3.492	0.742
Lopes MA, Richardson MP, Abela E, Rummel C, Schindler KA, Goodfellow M, Terry JR	An optimal strategy for epilepsy surgery: Disruption of the rich-club?	PLOS COMPUT BIOL, 13(8): e1005637	2017	4.542	0.947
Maimon-Dror RO, Fernandez-Quesada J, Zito GA, Konnaris C, Dziemian S, Faisal AA	Towards free 3D end-point control for robotic-assisted human reaching using binocular eye tracking.	IEEE International Conference on Rehabilitation Robotics (ICORR), 2017: 1049-54	2017	0	0
Nordstroem AL, Talbot D, Bernasconi CA, Berardo CG, Lalonde J	Burden of illness of people with persistent symptoms of schizophrenia: A multinational cross-sectional study.	The international journal of social psychiatry, 63(2): 139-50	2017	0	0
Noronha B, Dziemian S, Zito GA, Konnaris C, Faisal AA	"Wink to grasp" - comparing eye, voice & EMG gesture control of grasp with soft-robotic gloves.	IEEE International Conference on Rehabilitation Robotics (ICORR), 2017: 1043-8	2017	0	0
			2017	2.806	0.778

Nuvolone M, Schmid N, Miele G, Sorce S, Moos R, Schori C, Beerli RR, Bauer M, Saudan P, Dietmeier K, Lachmann I, Linnebank M, Martin R, Kallweit U, Kana V, Rushing EJ, Budka H, Aguzzi A	Cystatin F is a biomarker of prion pathogenesis in mice.	PLOS ONE, 12(2): e0171923			
Nyffeler T, Paladini RE, Hopfner S, Job O, Nef T, Pflugshaupt T, Vanbellingen T, Bohlhalter S, Müri RM, Kerkhoff G, Cazzoli D	Contralesional Trunk Rotation Dissociates Real vs. Pseudo-Visual Field Defects due to Visual Neglect in Stroke Patients.	FRONT NEUROL, 8(411): 411	2017	3.552	0.746
Oertel MF, Schüpbach M, Ghika JA, Stieglitz LH, Fiechter M, Kaelin A, Raabe A, Pollo C	Combined thalamic and subthalamic deep brain stimulation for tremor-dominant Parkinson's disease.	ACTA NEUROCHIR, 159(2): 265-9	2017	1.881	0.518
Paladini RE, Müri RM, Meichtry J, Nef T, Mast F, Mosimann UP, Nyffeler T, Cazzoli D	The influence of alertness on the spatial deployment of visual attention is mediated by the excitability of the posterior parietal cortices	CEREB CORTEX, 27(1): 233-43	2017	6.559	0.926
Papageorgiou I, Astrakas LG, Xydis V, Alexiou GA, Bargiotas P, Tzarouchi L, Zikou AK, Kiortsis DN, Argyropoulou MI	Abnormalities of brain neural circuits related to obesity: A Diffusion Tensor Imaging study.	MAGN RESON IMAGING, 37: 116-21	2017	2.225	0.597
Pfeiffer C, Nguissi NAN, Chytiris M, Bidlingmeyer P, Hänggi M, Kurmann R, Zubler F, Oddo M, Rossetti AO, De Lucia M	Auditory discrimination improvement predicts awakening of postanoxic comatose patients treated with targeted temperature management at 36°C.	RESUSCITATION, 118: 89-95	2017	5.23	1
Preuss N, Kalla R, Müri R, Mast F	Framing susceptibility in a risky choice game is altered by galvanic vestibular stimulation	SCI REP-UK, 7(1): 2947	2017	4.259	0.857
Reitmeir R, Eyding J, Oertel MF, Wiest R, Gralla J, Fischer U, Giquel PY, Weber S, Raabe A, Mattle H, Z'Graggen WJ, Beck J	Is ultrasound perfusion imaging capable of detecting mismatch? A proof-of-concept study in acute stroke patients.	J CEREBR BLOOD F MET, 37(4): 1517-26	2017	5.081	0.848
Rummel C, Aschwanden F, McKinley R, Wagner F, Salmen A, Chan A, Wiest R	A Fully Automated Pipeline for Normative Atrophy in Patients with Neurodegenerative Disease	FRONT NEUROL, 8: 727	2017	3.552	0.746
Rummel C, Slavova NB, Seiler AB, Abela E, Hauf M, Burren Y, Weisstanner C, Vulliemoz S, Seeck M, Schindler KA, Wiest R	Personalized structural image analysis in patients with temporal lobe epilepsy.	SCI REP-UK, 7(1): 10883	2017	4.259	0.857
Sambataro F, Visintin E, Doerig N, Brakowski J, Grosse Holtforth M, Seifritz E, Spinelli S	Altered dynamics of brain connectivity in major depressive disorder at-rest and during task performance	PSYCHIAT RES-NEUROIM, 259: 1-9	2017	1.878	0.49
Savic B, Cazzoli D, Müri R, Meier B	No effects of transcranial DLPFC stimulation on implicit task sequence learning and consolidation	SCI REP-UK, 7(9649): 1-10	2017	4.259	0.857
Savic B, Müri R, Meier B	A single session of prefrontal cortex transcranial direct current stimulation does not modulate implicit task sequence learning and consolidation	BRAIN STIMUL, 10(3): 567-75	2017	6.078	0.927
Scheitz JF, Turc G, Kujala L, Polymeris AA, Heldner MR, Zonneveld TP, Erdur H, Curtze S, Traenka C, Brenière C, Wiest R, Rocco A, Sibolt G, Gensicke H,	Intracerebral Hemorrhage and Outcome After Thrombolysis in Stroke Patients Using Selective Serotonin-Reuptake Inhibitors.	STROKE, 48(12): 3239-44	2017	6.032	0.937

Endres M, Martinez-Majander N, Béjot Y, Nederkoorn PJ, Oppenheim C, Arnold M, Engelter ST, Strbian D, Nolte CH					
Schiefecker AJ, Dietmann A, Beer R, Pfausler B, Lackner P, Kofler M, Fischer M, Broessner G, Sohm F, Mulino M, Thomé C, Humpel C, Schmutzhard E, Helbok R	Neuroinflammation is Associated with Brain Extracellular TAU-Protein Release after Spontaneous Subarachnoid Hemorrhage.	CURR DRUG TARGETS, 18 (12): 1408-16	2017	3.236	0.723
Schneider R, Bellenberg B, Hoepner R, Ellrichmann G, Gold R, Lukas C	Insight into Metabolic 1H-MRS Changes in Natalizumab Induced Progressive Multifocal Leukoencephalopathy Brain Lesions.	FRONT NEUROL, 8(454): 454	2017	3.552	0.746
Schneider R, Bellenberg B, Hoepner R, Kolb EM, Ellrichmann G, Haghikia A, Gold R, Lukas C	Metabolic profiles by 1H-magnetic resonance spectroscopy in natalizumab-associated post-PML lesions of multiple sclerosis patients who survived progressive multifocal leukoencephalopathy (PML).	PLOS ONE, 12(4): e0176415	2017	2.806	0.778
Sembill JA, Gerner ST, Volbers B, Bobinger T, Lücking H, Kloska SP, Schwab S, Huttner HB, Kuramatsu JB	Severity assessment in maximally treated ICH patients: The max-ICH score.	NEUROLOGY, 89 (5): 423-31	2017	7.592	0.953
Shah A, Coste J, Lemaire JJ, Taub E, Schüpbach M, Pollo C, Schkommodau E, Guzman R, Hemm-Ode S	Intraoperative acceleration measurements to quantify improvement in tremor during deep brain stimulation surgery.	MED BIOL ENG COMPUT, 55(5): 845-58	2017	1.916	0.754
Silvani A, Ferri R, Lo Martire V, Bastianini S, Berteotti C, Salvadè A, Plazzi G, Zucconi M, Ferini-Strambi L, Bassetti C, Manconi M, Zoccoli G	Muscle Activity During Sleep in Human Subjects, Rats, and Mice: Towards Translational Models of Rem Sleep Without Atonia.	SLEEP, 40(4):	2017	4.923	0.876
Staykov D, Kuramatsu JB, Bardutzky J, Volbers B, Gerner ST, Kloska SP, Doerfler A, Schwab S, Huttner HB	Efficacy and safety of combined intraventricular fibrinolysis with lumbar drainage for prevention of permanent shunt dependency after intracerebral hemorrhage with severe ventricular involvement: A randomized trial and individual patient data meta-analysis.	ANN NEUROL, 81 (1): 93-103	2017	9.89	0.974
Traenka C, Dougoud D, Goeggel Simonetti B, Metso TM, Debette S, Pezzini A, Kloss M, Grond-Ginsbach C, Majersik JJ, Worrall BB, Leys D, Baumgartner R, Caso V, Béjot Y, Compter A, Reiner P, Thijs V, Southerland AM, Bersano A, Brandt T, Gensicke H, Touzé E, Martin JJ, Chabriat H, Tatlisumak T, Lyrer P, Arnold M, Engelter ST	Cervical artery dissection in patients ≥60 years: Often painless, few mechanical triggers.	NEUROLOGY, 88 (14): 1313-20	2017	7.592	0.953
Ulmi M, Praz F, Siontis GCM, Wahl A, Windecker S, Mattle H, Meier B	Propensity-Score Matched Comparison of the Cera PFO Occluder With the Amplatzer PFO Occluder for Percutaneous Closure of Patent Foramen Ovale Without Echocardiographic Guidance.	J INVASIVE CARDIOL, 29(8): 280-4	2017	1.399	0.238
			2017	4.259	0.857

Urwyler-Harischandra P, Stucki R, Rampa L, Müri RM, Mosimann UP, Nef T	Cognitive impairment categorized in community-dwelling older adults with and without dementia using in-home sensors that recognise activities of daily living	SCI REP-UK, 7 (42084): 42084			
Vallejo V, Wyss P, Chesham A, Mitache VA, Müri RM, Mosimann UP, Nef T	Evaluation of a new serious game based multitasking assessment tool for cognition and activities of daily living: Comparison with a real cooking task	COMPUT HUM BEHAV, 70: 500-6	2017	3.435	0.893
Vallejo V, Wyss P, Rampa L, Mitache VA, Müri RM, Mosimann UP, Nef T	Evaluation of a novel Serious Game based assessment tool for patients with Alzheimer's disease.	PLOS ONE, 12(5): 1-14	2017	2.806	0.778
van Leeuwen LM, Mookink LB, Kamm CP, de Groot V, van den Berg P, Ostelo RWJG, Uitdehaag BMJ	Measurement properties of the Arm Function in Multiple Sclerosis Questionnaire (AMSQ): a study based on Classical Test Theory.	DISABIL REHABIL, 39(20): 2097-104	2017	1.804	0.759
Verma RK, Wiest R, Locher C, Heldner MR, Schucht P, Raabe A, Gralla J, Kamm CP, Slotboom J, Kellner-Weldon F	Differentiating Enhancing Multiple Sclerosis Lesions, Glioblastoma, and Lymphoma with Dynamic Texture Parameters Analysis (DTPA) - a Feasibility Study.	MED PHYS, 44 (8): 4000-8	2017	2.617	0.71
Weisstanner C, Saxer S, Wiest R, Kaelin A, Newman CJ, Steinlin M, Grunt S	The neuronal correlates of mirror illusion in children with spastic hemiparesis: a study with functional magnetic resonance imaging.	SWISS MED WKLY, 147: w14415	2017	1.654	0.565
Wiest R, Burgunder JM, Kiefer C	Model-Based Magnetization Transfer Imaging Markers to Characterize Patients and Asymptomatic Gene Carriers in Huntington's Disease.	FRONT NEUROL, 8(465): 465	2017	3.552	0.746
Zimmermann J, Mayer A, Leising D, Krieger T, Grosse Holtforth M, Pretsch J	Exploring occasion specificity in the assessment of DSM-5 maladaptive personality traits: A latent state-trait theory analysis.	EUR J PSYCHOL ASSESS, 33(1): 47-54	2017	2.328	0.722
<i>D0: Artikel in Fachzeitschrift</i>	<i>55.0 Publikationen</i>			<i>191.835</i>	
(B) Originalarbeiten Kollaborationen	55.0 Publikationen			191.835	

(C) Review In-House

D1: Rezension

Autoren	Titel	Quelle	Jahr	IF	MR
Aybek S, Vuilleumier P	Imaging studies of functional neurologic disorders.	Handb Clin Neurol, 139: 73-84	2017	0	0
Barbey A, Aybek S	Functional movement disorders.	CURR OPIN NEUROL, 30(4): 427-34	2017	4.699	0.855
Bargiotas P, Bassetti C	Sleep-related movement disorders and disturbances of motor control.	CURR OPIN NEUROL, 30(4): 405-15	2017	4.699	0.855
Boyce R, Adamantidis AR	REM Sleep on It!	NEUROPSYCHOPHARMACOL, 42(1): 375	2017	6.403	0.949
Boyce R, Williams S, Adamantidis AR	REM sleep and memory.	CURR OPIN NEUROBIOL, 44: 167-77	2017	6.133	0.899
Ferreira JGP, Bittencourt JC, Adamantidis AR	Melanin-concentrating hormone and sleep.	CURR OPIN NEUROBIOL, 44: 152-8	2017	6.133	0.899
		STROKE, 48(10): 2912-8	2017	6.032	0.937

Fischer U, Kaesmacher J, Mendes Pereira V, Chapot R, Siddiqui AH, Froehler MT, Cognard C, Furlan AJ, Saver JL, Gralla J	Direct Mechanical Thrombectomy Versus Combined Intravenous and Mechanical Thrombectomy in Large-Artery Anterior Circulation Stroke: A Topical Review.				
Gent TC, Adamantidis AR	Anaesthesia and sleep	Clinical and translational neuroscience, 1(1): 2514183X1772628	2017	0	0
Gutierrez Herrera C, Ponomarenko A, Korotkova T, Burdakov D, Adamantidis AR	Sleep & Metabolism: the multitasking ability of lateral hypothalamic inhibitory circuitries.	FRONT NEUROENDOCRIN, 44: 27-34	2017	9.425	0.949
Hetz C, Saxena Seidel S	ER stress and the unfolded protein response in neurodegeneration.	Nature reviews. Neurology, 13(8): 477-91	2017	0	0
Jung S, Wiest R, Gralla J, McKinley R, Mattle H, Liebeskind D	Relevance of the cerebral collateral circulation in ischaemic stroke: time is brain, but collaterals set the pace.	SWISS MED WKLY, 147(w14538): w14538	2017	1.654	0.565
Kallweit U, Bassetti C	Pharmacological management of narcolepsy with and without cataplexy.	EXPERT OPIN PHARMACO, 18(8): 809-17	2017	3.894	0.816
Kallweit U, Schmidt M, Bassetti C	Patient-Reported Measures of Narcolepsy: The Need for Better Assessment.	J CLIN SLEEP MED, 13(5): 737-44	2017	3.429	0.715
Lőrincz ML, Adamantidis AR	Monoaminergic control of brain states and sensory processing: Existing knowledge and recent insights obtained with optogenetics.	PROG NEUROBIOL, 151: 237-53	2017	13.217	0.977
Maier J, Nissen C	Sleep and memory: mechanisms and implications for psychiatry	CURR OPIN PSYCHIATR, 30(6): 480-4	2017	4.02	0.84
Oesch L, Tatlisumak T, Arnold M, Sarikaya H	Obesity paradox in stroke - Myth or reality? A systematic review.	PLOS ONE, 12(3): e0171334	2017	2.806	0.778
Ott SR, Korostovtseva L, Schmidt M, Horvath T, Brill AK, Bassetti C	Sleep-disordered breathing: clinical features, pathophysiology and diagnosis.	SWISS MED WKLY, 147(w14436): w14436	2017	1.654	0.565
Schankin CJ, Meier N, Streit S, Fischer U	Der Kopfschmerzpatient auf der Notfallstation - wie weiter?	Swiss Medical Forum, 17(19): 425-33	2017	0	0
Schankin C, Viana M, Goadsby PJ	Persistent and Repetitive Visual Disturbances in Migraine: A Review.	HEADACHE, 57(1): 1-16	2017	2.816	0.596
Schumacher R, Müri RM, Walder B	Integrated Health Care Management of Moderate to Severe TBI in Older Patients-A Narrative Review.	CURR NEUROL NEUROSCI, 17(12): 92	2017	3.345	0.694
Spiegel R, Rust H, Baumann T, Friedrich H, Sutter R, Göldlin M, Rosin C, Müri RM, Mantokoudis G, Bingisser R, Strupp M, Kalla R	Treatment of dizziness: An interdisciplinary update	SWISS MED WKLY, 147(5152): w14566	2017	1.654	0.565

Stone J, Aybek S	Functional limb weakness and paralysis.	Handb Clin Neurol, 139: 213-28	2017	0	0
D1: Rezension		22.0 Publikationen			82.013
(C) Review In-House		22.0 Publikationen			82.013

(D) Übrige Publikationen

D5: Sonstiges

Autoren	Titel	Quelle	Jahr	IF	MR
Andereggen L, Mono ML, Kellner-Weldon F, Christ E	Cluster headache and macroprolactinoma: Case report of a rare, but potential important causality.	J CLIN NEUROSCI, 40: 62-4	2017	1.557	0.249
Bargiotas P, Müllner JNM, Schüpbach M, Bassetti C	Parasomnia overlap disorder, Parkinson's disease and subthalamic deep brain stimulation: three case reports.	BMC NEUROL, 17(1): 137	2017	2.006	0.363
Betend R, Humm AM, Medlin F	Delirium as presentation of late-onset and relapsing Susac syndrome.	BMJ Case Rep, 2017:	2017	0	0
Caso V, van der Worp HB, Fischer U	European Stroke Organizational Report.	STROKE, 48(8): e195-6	2017	6.032	0.937
Chan A	Clinical commentary on 'Recurrent natalizumab-related aseptic meningitis in a patient with multiple sclerosis', by Foley et al.	MULT SCLER J, 23(10): 1427-9	2017	4.84	0.865
Chiaro G, Maestri M, Riccardi S, Haba-Rubio J, Miano S, Bassetti C, Heinzer RC, Manconi M	Sleep-Related Rhythmic Movement Disorder and Obstructive Sleep Apnea in Five Adult Patients.	J CLIN SLEEP MED, 13(10): 1213-7	2017	3.429	0.715
Conen D, Rodondi N, Mueller A, Beer J, Auricchio A, Ammann P, Hayoz D, Kobza R, Moschovitis G, Shah D, Schlaepfer J, Novak J, di Valentino M, Erne P, Sticherling C, Bonati L, Ehret G, Roten L, Fischer U, Monsch A, Stippich C, Wuerfel J, Schwenkglens M	Design of the Swiss Atrial Fibrillation Cohort Study (Swiss-AF): structural brain damage and cognitive decline among patients with atrial fibrillation.	SWISS MED WKLY, 147: w14467	2017	1.654	0.565
Dietmann A, Hsieh KWV, Humm AM, Bassetti C, Fischer U, Gralla J	Successful Mechanical Thrombectomy of a Middle Cerebral Artery Occlusion 14 Hours after Stroke Onset	Case reports in neurological medicine, 2017: 9289218	2017	0	0
Egloff N, Dungal C, Ott R	Update somatoforme Schmerzstörungen.	Ther Umsch, 74(5): 254-60	2017	0	0
Eren O, Straube A, Schöberl F, Schankin C	Hemicrania Continua: Beneficial Effect of Non-Invasive Vagus Nerve Stimulation in a Patient With a Contraindication for Indomethacin.	HEADACHE, 57(2): 298-301	2017	2.816	0.596
Fischer U, Mattle H	Blood Pressure in Acute Stroke: Still No Answer for Management.	STROKE, 48(7): 1717-9	2017	6.032	0.937

Froehlich E, Pauluschke-Froehlich J, Debove I, Vey W, Klinger C, Dietrich CF	[Geriatric ultrasound].	Z GASTROENTEROL, 55(3): 277-90	2017	1.618	0.152
Goodfellow M, Rummel C, Abela E, Richardson MP, Schindler KA, Terry JR	Computer models to inform epilepsy surgery strategies: prediction of postoperative outcome.	BRAIN, 140(5): e30	2017	10.292	0.984
Grosse Holtforth M	Was ist Problemaktualisierung?	PSYCHOTHERAPEUT, 62(2): 77-82	2017	0.314	0.041
Gürkov R, Wittwer L, Speierer G, Müri RM, Mantokoudis G, Kalla R	Idiopathic intracranial hypertension: Ocular vestibular evoked myogenic potentials as a new evaluation tool.	CLIN NEUROPHYSIOL, 128(10): 2048-9	2017	3.866	0.782
Hermann DM, Bassetti C	Author Response: Role Of Sleep-Disordered Breathing And Sleep-Wake Disturbances For Stroke And Stroke Recovery.	NEUROLOGY, 88(2): 220-1	2017	7.592	0.953
Heydrich L, Kaliuzhna M, Dieguez S, Nançoz R, Blanke O, Seeck M	Ictal postural phantom limb sensation is associated with impaired mental imagery of body parts.	J NEUROL, 264(7): 1532-5	2017	3.389	0.699
Lava S, Peeters GGAM, Bianchetti MG, Goeggel Simonetti B, Simonetti GD, Milani GP	Posterior reversible encephalopathy syndrome in Henoch-Schönlein purpura.	RHEUMATOL INT, 37(3): 461-3	2017	1.824	0.333
Manconi M, Bassetti C, Ferri R	Periodic Limb Movements During Sleep and White Matter MRI Hyperintensity in Minor Stroke or TIA.	SLEEP MED, 40(5):	2017	3.391	0.705
Manconi M, Silvani A, Ferri R	Commentary: Coordinated infraslow neural and cardiac oscillations mark fragility and offline periods in mammalian sleep.	FRONT PHYSIOL, 8: 847	2017	4.134	0.831
Messerli FH, Fischer U, Rimoldi S, Bangalore S	Hypertension control and cardiovascular disease.	LANCET, 389(10065): 153	2017	47.831	0.994
Michelis JP, Hattingen E, Gaertner FC, Minnerop M, Träber F, Biskup S, Klockgether T, Paus S	Expanded phenotype and hippocampal involvement in a novel compound heterozygosity of adult PLA2G6 associated neurodegeneration (PARK14).	PARKINSONISM RELAT D, 37: 111-3	2017	4.484	0.839
Ott SR, Carlo C, Bernasconi CA, Young P, Nobili L, Manconi M, Bassetti C	P154 Effect of CPAP treatment for obstructive sleep apnea on long-term functional outcome in patients with ischemic stroke/TIA - A randomized controlled interventional trial (SAS-Care-2 Study)	CHEST, 151(5): A52	2017	6.044	0.898
Pincherle A, Pace M, Sarasso S, Facchin L, Dreier JP, Bassetti C	Sleep, Preconditioning and Stroke.	STROKE, 48(12): 3400-7	2017	6.032	0.937
Schankin C, Straube A, Bassetti C, Fischer U	[Headache in the emergency department].	NERVENARZT, 88(6): 597-606	2017	0.872	0.18
Schreglmann SR, Krauss JK, Chang JW, Bhatia KP, Kägi G	Functional lesional neurosurgery for tremor-a	BMJ OPEN, 7(5): e015409	2017	2.369	0.76

	protocol for a systematic review and meta-analysis.				
Schüpbach M, Chabardes S, Matthies C, Pollo C, Steigerwald F, Timmermann L, Visser Vandewalle V, Volkmann J, Schuurman PR	Directional leads for deep brain stimulation: Opportunities and challenges.	MOVEMENT DISORD, 32(10): 1371-5	2017	7.072	0.938
Sendi P, Hirzel C, Bloch A, Fischer U, Jeannet N, Berlinger L, Krestel HE	Bartonella-Associated Transverse Myelitis.	EMERG INFECT DIS, 23(4): 712-3	2017	8.222	0.976
Soddu A, Bassetti C	A good sleep for a fresh mind in patients with acute traumatic brain injury.	NEUROLOGY, 88(3): 226-7	2017	7.592	0.953
Studer M, Stewart J, Egloff N, Zürcher E, von Känel R, Brodbeck J, grosse Holtforth M	[Psychosocial stressors and pain sensitivity in chronic pain disorder with somatic and psychological factors (F45.41)]	SCHMERZ, 31(1): 40-6	2017	1.336	0.192
von Känel R, Princip M, Schmid JP, Barth J, Znoj H, Schnyder U, Meister-Langraf RE	Relation of sleep disturbances to neuroendocrine and coagulation activity in patients with acute myocardial infarction	PSYCHONEUROENDOCRINO, 83(Suppl.): 75	2017	4.788	0.905
Wang-Buholzer C, Barbey A, Vingerhoets F, Plan PA	Fatigue et ralentissement psychomoteur.	REV MED SUISSE, 13(583): 2006-8	2017	0	0
Young P, Materna L, Lippert J, Heidbreder A, Boentert M, Roehr D, Halfter H	Identification of individual circadian rhythms in fibroblasts from patients with idiopathic hypersomnia	SLEEP MED, 40(S1): e358-9	2017	3.391	0.705
<i>D5: Sonstiges</i>	<i>33.0 Publikationen</i>			<i>164.819</i>	
(D) Übrige Publikationen	33.0 Publikationen			164.819	

(E) Nicht klassifiziert

A1: Lehrbuch

Autoren	Titel	Quelle	Jahr	IF	MR
Mattle H, Mumenthaler M	Fundamentals of Neurology. An Illustrated Guide	Thieme	2017	0	0
<i>A1: Lehrbuch</i>	<i>1.0 Publikationen</i>			<i>0</i>	

C0: Artikel in Sammelband

Autoren	Titel	Quelle	Jahr	IF	MR
Auszra L, Herrmann IR, Grosse Holtforth M	Emotionsfokussierte Therapie (EFT)	In: Verhaltenstherapie in der Praxis (Hg.) Beltz Verlag, S. 713-725	2017	0	0
Rytz T	"Jetzt mues dr Buuch weg!" Wie dehmütigende Werbebilder weiblichen Selbstwert erschüttern und Essstörungen fördern.	In: Verkörperungen von Weiblichkeit : gendersensible Betrachtungen körpertherapeutischer Prozesse (Hg.) Psychosozial-Verlag, S. 131-148	2017	0	0
Salmen A, Chan A	NMO-Spektrum-Erkrankungen (NMOSE)		2017	0	0

		In: Klinische Neurologie (Hg.) Springer, S. 1-15			
Schneider W, Caspar F, Grosse Holtforth M	Motivation und Motivationskonflikte	In: Psychotherapie. Funktions- und störungsorientiertes Vorgehen (Hg.) Elsevier, S. 159-177	2017	0	0
<i>C0: Artikel in Sammelband</i>		<i>4.0 Publikationen</i>		<i>0</i>	

D1: Rezension

Autoren	Titel	Quelle	Jahr	IF	MR
Brakowski J, Spinelli S, Dörig N, Bosch OG, Manoliu A, Grosse Holtforth M, Seifritz E	Resting state brain network function in major depression – Depression symptomatology, antidepressant treatment effects, future research	J PSYCHIATR RES, 92: 147-59	2017	4.183	0.86
Goadsby PJ, Holland PR, Martins-Oliveira M, Hoffmann J, Schankin C, Akerman S	Pathophysiology of Migraine: A Disorder of Sensory Processing.	PHYSIOL REV, 97(2): 553-622	2017	27.312	1
Meidahl AC, Tinkhauser G, Herz DM, Cagnan H, Debarros J, Brown P	Adaptive Deep Brain Stimulation for Movement Disorders: The Long Road to Clinical Therapy.	MOVEMENT DISORD, 32(6): 810-9	2017	7.072	0.938
Riemann D, Baglioni C, Bassetti C, Dolenc Grosej L, Ellis JG, Espie CA, Garcia-Borreguero D, Gjerstad M, Gonçalves M, Hertenstein E, Jansson-Fröjmark M, Jennum PJ, Leger D, Nissen C, Parrino L, Paunio T, Pevenagie D, Verbraecken J, Weeß HG, Wichniak A, Zavalko I, Arnardottir ES, Deleanu OC, Strazisar B, Zoetmulder M, Spiegelhalder K	European guideline for the diagnosis and treatment of insomnia.	J SLEEP RES, 26(6): 675-700	2017	3.259	0.684
Spiegel R, Kirsch M, Rosin C, Rust H, Baumann T, Sutter R, Friedrich H, Gödlin M, Müri RM, Kalla R, Bingisser R, Mantokoudis G	Dizziness in the emergency department: An update on diagnostics.	SWISS MED WKLY, 147 (5152): w14565	2017	1.654	0.565
van der Ploeg AT, Kruijshaar ME, Toscano A, Laforêt P, Angelini C, Lachmann RH, Pascual Pascual SI, Roberts M, Rösler KM, Stulnig T, van Doorn PA, Van den Bergh PYK, Vissing J, Schoser B	European consensus for starting and stopping enzyme replacement therapy in adult patients with Pompe disease: a 10-year experience.	EUR J NEUROL, 24(6): 768-e31	2017	3.988	0.798
<i>D1: Rezension</i>		<i>6.0 Publikationen</i>		<i>47.468</i>	

D4: Medienbeitrag

Autoren	Titel	Quelle	Jahr	IF	MR
Rytz T	Mittagszeit und Mahlzeiten	Qualität in Tagesschulen/Tagesstrukturen, (5): 15-23	2017	0	0
<i>D4: Medienbeitrag</i>		<i>1.0 Publikationen</i>		<i>0</i>	
(E) Nicht klassifiziert		12.0 Publikationen		47.468	
Universitätsklinik für Neurologie		161.0 Publikationen		630.822	