

JANINA WILMSKOETTER, Ph.D., CCC-SLP

Assistant Professor
Division of Speech Language Pathology, College of Health Professions

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CURRICULUM VITAE

(October 6, 2022)

EDUCATION

08/2013 – 08/2017	PhD in “Health and Rehabilitation Sciences” Medical University of South Carolina, USA GPA 3.98, graduated with honors
04/2006 – 03/2008	Master of Science in “Clinical Linguistics“ University of Bielefeld, Germany GPA 4.00, graduated with 1 st class honors
10/2002 – 03/2006	Bachelor of Science in “Clinical Linguistics“ University of Bielefeld, Germany GPA 4.00, graduated with 1 st class honors

EMPLOYMENT / WORK EXPERIENCE / POSITIONS

06/2022 – present	Speech Language Pathologist Adult acute care, interdisciplinary outpatient clinic for people with Amyotrophic Lateral Sclerosis (ALS), interdisciplinary outpatient clinic for people with progressive language impairments, Medical University Hospital of South Carolina, Charleston, SC / USA
01/2021 – present	Assistant Professor Speech-Language Pathology Division at the College of Health Professions, Medical University of South Carolina, Charleston, SC / USA
03/2021 – 01/2022	Clinical Fellow – Acute medical SLP Clinical fellowship year in the acute medical setting to obtain ASHA’s clinical certificate of competence, Supervisor: Michelle Moore (CCC-SLP), Medical University Hospital of South Carolina, Charleston, SC / USA
08/2018 – 01/2021	Postdoctoral Scholar Laboratory of Dr. Leonardo Bonilha (neuro-imaging/post-stroke aphasia), Medical University of South Carolina, Charleston, SC / USA

- 09/2017 –
08/2018 **Postdoctoral Scholar**
Laboratories of Dr. Leonardo Bonilha (neuro-imaging/post-stroke aphasia) and Dr. Heather Bonilha (dysphagia), Medical University of South Carolina, Charleston, SC / USA
- 01/2017 –
12/2017 **Associate Fellow**
American Heart Association/ American Stroke Association, project “Wide Spectrum Investigation of Stroke Outcome Disparities on Multiple Levels (WISSDOM)” at the Medical University of South Carolina, Charleston, SC / USA
- 08/2016 –
08/2017 **Senior Advisor for new President of the International Student Association (ISA)**
Medical University of South Carolina, Charleston, SC / USA
- 01/2014 –
07/2016 **Co-President of International Student Association (ISA)**
Medical University of South Carolina, Charleston, SC / USA
- 08/2013 –
08/2017 **Graduate Assistant**
Laboratory of Dr. Heather Bonilha. Main responsibility: assistance for NIH/NIDDK R01 DK098222, “*Impact of Pulse Rate on Swallowing Impairment Assessment and Radiation Exposure*”, Medical University of South Carolina, Charleston, SC / USA
- 07/2009 –
06/2013 **Speech Language Pathologist**
SRH Hospital Karlsbad-Langensteinbach, Germany. Main responsibilities: quality assurance of SLP department; implementation of fiberoendoscopic swallowing evaluation standard; speech and language therapy delivered to patients with acute and post-acute stroke, neurodegenerative diseases, traumatic brain injury, spinal cord surgery, etc
- 01/2010 –
07/2013 **Speech Language Pathologist**
Outpatient practice for speech and language therapy Martina Kuhn, Bruchsal, Germany. Main responsibilities: implementation of videofluoroscopic swallowing evaluation standard; speech and language therapy delivered to patients with acute stroke and other medical conditions (geriatric, general and internal medicine)
- 11/2008 –
06/2009
07/2006 –
03/2008 **Speech Language Pathologist**
Outpatient practice for speech and language therapy Göbel-Bettermann, Harsewinkel, Germany. Main responsibilities: speech and language therapy delivered to patients with acute stroke
- 06/2008 –
08/2008 **Research Intern in Dysphagia**
Swallowing Laboratory of Prof. Maggie-Lee Huckabee at the Van der Veer Institute for Parkinson’s and Brain Research, Christchurch, New Zealand
- 04/2007 **Research Intern in Aphasia and Apraxia of Speech**

Laboratory of Dr. Wolfram Ziegler at the Research Group Clinical Neuropsychology (Entwicklungsgruppe Klinische Neuropsychologie (EKN)), Munich, Germany

03/2005 –
12/2005

Clinical Fellow in Speech Language Pathology

Clinical fellowship in post-acute neurological diseases at the Rehabilitation Clinic am Rosengarten, Bad Oeynhausen, Germany

GRANT FUNDING

01/2022 – present

Co-Investigator

Speech Entrainment for Aphasia Recovery (SpARc), COBRE for stroke recovery, NIH/NIDCD U01DC017521, MPI: Leonardo Bonilha, 01/01/2020-01/01/2025

01/2022 – present

Co-Investigator, MUSC site PI

Telerehabilitation for Aphasia (TERRA), Center for the Study of Aphasia Recovery (C-STAR) Project 1, NIH/NIDCD P50DC014664-06A1, MPI: Julius Fridriksson, 04/14/2021-04/14/2026

01/2022 – present

Co-Investigator, MUSC site PI

Escitalopram and Language Intervention for Subacute Aphasia (ELISA), Center for the Study of Aphasia Recovery (C-STAR) Project 2, NIH/NIDCD P50DC014664-06A1, MPI: Argye Hillis, 04/14/2021-04/14/2026

04/2022 – present

Co-Investigator

Defining the Role of the Subthalamic Nucleus in Language Production Through Deep Brain Stimulation, NIH/NIDCD R21DC019749-01A1, PI: Federico Rodriguez-Porcel, 07/01/2022-06/30/2024

SUBMITTED GRANTS AS PI – NOT AWARDED

07/2022

Principle Investigator

Testing the relationship between brain age and the severity and recovery of swallowing disorders in individuals with acute stroke, COBRE in stroke recovery, mentored investigator pilot grant, award amount \$30,000, award duration: one year, Medical University Hospital of South Carolina, Charleston, SC / USA

AWARDS AND HONORS

01/2023

Mentee of the Training in Grantsmanship for Rehabilitation Research (TIGGR) 2023

Isle of Palms, SC / USA

- 09/2022 **Best First Oral Presentation “Beyond the corticobulbar tract: white matter correlates of acute post-stroke dysphagia”** at the European Society for Swallowing Disorders congress 2022, Leuven / Belgium
- 08/2020 **2019 Editor’s award from the American Journal of Speech-Language Pathology** for the article “Relationships Between Radiation Exposure Dose, Time, and Projection in Videofluoroscopic Swallowing Studies”.
- 11/2019 **1st place for oral presentation** in the category “Interprofessional award” at the Perry V. Halushka MUSC 2019 Research Day
- 11/2019 **2nd place for oral presentation** in the category “Center on Aging” at the Perry V. Halushka MUSC 2019 Research Day
- 11/2019 **2nd place for oral presentation** in the category “Postdoc Resident Fellow Staff Scientist IV” at the Perry V. Halushka MUSC 2019 Research Day
- 09/2018 **Commendation of the research award 2018 from the Fürst Donnersmarck-Foundation Berlin, Germany**
Award for research in neurological rehabilitation; recipients receive 3,000 Euro.
- 05/2018 **2018 Health and Rehabilitation Sciences PhD Program Honor Graduate**
Honor for academic achievements, recognizing outstanding individual attributes that have led to success in the program
- 03/2018 **Dysphagia Research Society Sumiko Okada International Fellowship Fund for 2018**
Award recipients receive a 3,000 US Dollars award to present their research findings in an oral presentation during the 2018 Japanese-Korean Joint Swallowing Conference and the 2018 meeting of the Japanese Society of Dysphagia Rehabilitation
- 08/2017 **World Dysphagia Summit Grant 2017**
Free registration for the World Dysphagia Summit in Barcelona (Spain), September 22-23, 2017
- 04/2016 **Nominee as member of the MUSC Student Leadership Society**
Students are recognized who have made notable contributions to the university through their character, service and commitment to enhancing the university environment or in their actions and activities that reflect positively on the university.
- 11/2009 **3rd place Sponsorship Award of the “Gesellschaft für Aphasieforschung und -behandlung (GAB)”, Germany**

	Award for the Master Thesis “Effects of a semantic and spatial context on Naming Errors of Aphasic Patients”
03/2008	1st Class Honor for the degree Master of Science in “Clinical Linguistics”, University of Bielefeld, Germany
03/2006	1st Class Honor for the degree Bachelor of Science in “Clinical Linguistics”, University of Bielefeld, Germany

TEACHING

Fall 2022	SLP*602 Neurogenic Language (2 credit hours) MS in Speech Language Pathology, Medical University of South Carolina
Fall 2022	SLP*601 Adult Swallowing (2.5 credit hours) MS in Speech Language Pathology, Medical University of South Carolina
Spring 2022	SLP*620 Pediatric Swallowing (Director of class, not a teaching faculty, 2 credit hours), MS in Speech Language Pathology, Medical University of South Carolina
Fall 2021	SLP*602 Neurogenic Language (2 credit hours) MS in Speech Language Pathology, Medical University of South Carolina Student evaluation for Fall 2021: average score 4.8/5; 42 students
Fall 2021	SLP*601 Adult Swallowing (3 credit hours) MS in Speech Language Pathology, Medical University of South Carolina Student evaluation for Fall 2021: average score 4.9/5; 42 students
Spring 2015	IP*710 Transforming Health Care for the Future (2 credit hours) Teaching assistant; university wide interprofessional course
Spring 2010, Spring 2011	Videofluoroscopy of Swallowing (2 credit hours) MS in Clinical Linguistics, University of Bielefeld, Germany

SERVICE (COMMUNITY / COLLEGE / UNIVERSITY)

Sumer 2022 – present	Member of dissertation committee of Carolyn Barnes Topic: The impact of non-invasive ventilation on swallowing performance in neonates in the ICU
Sumer 2022 – present	Member of dissertation committee of Heather McGhee Topic: The relationship between structural brain development and changes in swallow physiology in neonates.
Fall 2022	Reviewer for the American Speech-Language-Hearing Foundation’s Graduate Student Scholarship program

	Reviewed 13 scholarship applications of students in communication sciences and disorders programs who are pursuing graduate education
June 2022	Reviewer of abstracts for the conference of the Society of the Neurobiology of Language (SNL)
Fall 2021	Member of search committee for division director MS in Speech Language Pathology, Medical University of South Carolina
Fall 2021	Member of DATE review committee
2021 – present	Volunteer SLP clinician at CARES Pro bono student-run therapy clinic, Medical University of South Carolina

ADHOC REVIEWS

For reviewing details, see: <https://publons.com/author/1470675/janina-wilmskoetter#profile>

2022	Brain Structure and Function
2022	Speech, Language and Hearing
2022	Logos - Die Fachzeitschrift für Logopädie und Sprachtherapie (Editorial Board Member as of 2022)
2020 – present	American Journal of Speech-Language Pathology (Editorial Board Member as of 2021)
2020 – present	Scientific Reports
2019 – present	NeuroImage: Clinical
2018 – present	Neurorehabilitation and Neural Repair
2017 – present	Dysphagia
2016 – present	Neurology
2020	Human Brain Mapping
2020	Journal of Speech, Language, and Hearing Research
2018	Clinical Nutrition ESPEN
2018	Journal of Stroke and Cerebrovascular Diseases
2018	Journal of Pain and Symptom Management
2017	Folia Phoniatica et Logopedica

CHAIRS AT CONFERENCES

07/2018	Moderator at the Charleston Swallowing Conference Evanston, IL / USA
10/2013	Moderator at the Charleston Swallowing Conference Charleston, SC / USA
04/2011	Moderator at the Karlsbad Dysphagia Forum Conference Karlsbad-Langensteinbach, Germany

MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS

2020 – present	ASHA Special Interest Group 2 (ASHA SIG 2): Neurogenic Communication Disorders
2018 – present	ASHA Special Interest Group 13 (ASHA SIG 13): Swallowing and Swallowing Disorders Dysphagia
2018 – present	American Speech-Language-Hearing Association (ASHA)
2018 – present	Society for the Neurobiology of Language (SNL)
2018 – present	Dysphagia Research Society (DRS) – Full Member
2017 – present	European Society for Swallowing Disorders (ESSD)
2016 – 2019	American Society of Neurorehabilitation (ASNR)
2016 – 2017	Society for Neuroscience (SfN)
2007 – 2013	German Federal Association of Clinical Linguistics (BKL) / German Federal Association of Academic Speech Pathologists (dbS)
2006 – 2013	Arbeitskreis Dysphagie Ostwestfalen/Lippe e.V.

MENTEES' AWARDS AND HONORS

April 2021	Jade Hannan (BA candidate): Honors college undergraduate research grant of the University of South Carolina
March 2021	Cori Cummings (2 nd year MD resident): 1 st price for poster presentation at the 2021 Translational Research day of the South Carolina Clinical and Translational Research (SCTR) Institute

PUBLICATIONS**Journal Articles**

https://pubmed.ncbi.nlm.nih.gov/?term=Wilmskoetter+J&cauthor_id=30962081

- 1) Blackett, D. *, Varkey, J. *, **Wilmskoetter, J.**, Fridriksson, J., Basilakos, A., Johnson, L.P., Kristinsson, S., Rorden, C., & Bonilha, L. Neuroanatomical networks associated with changes in taxonomic and thematic semantic paraphasias during naming in individuals with post-stroke aphasia. *Cortex. Epub ahead of print. *equal contributions.*
- 2) Gleichgerrcht, E., Keller, S. S., Bryant, L., Moss, H., Kellermann, T. S., Biswas, S., Marson, A. G., **Wilmskoetter, J.**, Jensen, J. H., & Bonilha, L. (2022). High b-value diffusion tractography: Abnormal axonal network organization associated with medication-refractory epilepsy. *NeuroImage, 248*, 118866. *Epub ahead of print.*
- 3) **Wilmskoetter, J.**, Roth, R., McDowell, K., Munsell, B., Fontenot, S., Andrews, K., Chen, A., Johnson, L.P., Sangtian, S., Behroozmand, R., van Mierlo, P., Fridriksson, J., & Bonilha, L. Semantic categorization of naming responses based on pre-articulatory electrical brain activity. *Journal of Clinical Neurophysiology*. In Print.
- 4) **Wilmskoetter, J.**, He, X., Caciagli, L., Jensen, J. H., Marebwa, B., Davis, K. A., Fridriksson, J., Basilakos, A., Johnson, L. P., Rorden, C., Bassett, D., & Bonilha, L. (2022). Language recovery after brain injury: a structural network control theory study. *The Journal of neuroscience: the official journal of the Society for Neuroscience, 42*(4):657-669.

- 5) Gleichgerrcht, E., Roth, R., Fridriksson, J., den Ouden, D., Delgaizo, J., Stark, B., Hickok, G., Rorden, C., **Wilmskoetter, J.**, Hillis, A., & Bonilha, L. (2021). Neural bases of elements of syntax during speech production in patients with aphasia. *Brain and Language*, 222, 105025. *Epub ahead of print.*
- 6) Chang, A.J.*, **Wilmskoetter, J.***, Fridriksson, J., McKinnon, E.T., Johnson, L.P., Basilakos, A., Jensen, J.H., Rorden, C., & Bonilha, L. (2021). Cortical microstructural changes associated with treated aphasia recovery. *Annals of clinical and translational neurology*, 8(9), 1884–1894. **equal contributions*
- 7) Garcia, B., **Wilmskoetter, J.**, Grady, A., Mingora, C., Dorman, S., & Flume, P. (2021). Chest Computed Tomography Features of Nontuberculous Mycobacterial Pulmonary Disease Versus Asymptomatic Colonization: A Cross-sectional Cohort Study. *Journal of thoracic imaging*, 37(3), 140-145.
- 8) Tipnis, S.V., Huda, W., **Wilmskoetter, J.**, Martin-Harris, B., & Bonilha, H.S. (2021). Radiation Effective Doses to Adults Undergoing Modified Barium Swallow Studies. *Dysphagia*, 37(2), 399-406.
- 9) **Wilmskoetter, J.**, Fridriksson, J., Basilakos, A., Johnson, L.P., Marebwa, B., Rorden, C., Warner, G., Hickok, G., Hillis, A.E., & Bonilha, L. (2021). Indirect white matter pathways are associated with treated naming improvement in aphasia. *Neurorehabilitation and Neural Repair*, 35(4), 346-355.
- 10) Stoyell, S. M., **Wilmskoetter, J.**, Dobrota, M. A., Chinappen, D. M., Bonilha, L., Mintz, M., Brinkmann, B. H., Herman, S. T., Peters, J. M., Vulliamoz, S., Seeck, M., Hämäläinen, M. S., & Chu, C. J. (2021). High-Density EEG in Current Clinical Practice and Opportunities for the Future. *Journal of Clinical Neurophysiology*, 38(2), 112-123.
- 11) Rodriguez-Porcel, D., **Wilmskoetter, J.**, Cooper, C., Taylor, J., Fridriksson, J., Hickok, G., & Bonilha, L. (2021). The relationship between dorsal stream connections to the caudate and verbal fluency in Parkinson disease. *Brain Imaging and Behavior*, 14(4), 2121-2125.
- 12) **Wilmskoetter, J.**, Daniels, S.K., & Miller, A.J. (2020). Cortical and Subcortical Control of Swallowing-Can We Use Information from Lesion Locations to Improve Diagnosis and Treatment for Patients with Stroke? *American Journal of Speech-Language Pathology*, 29(2S):1030-1043.
- 13) Bonilha, L., Hillis, A., **Wilmskoetter, J.**, Hickok, G., Basilakos, A., Munsell, B., Rorden, C., Fridriksson, J. (2019). Neural structures supporting spontaneous and assisted (entrained) speech fluency. *Brain*, 142(12):3951-3962.
- 14) **Wilmskoetter, J.***, Marebwa, B* Basilakos, A., Fridriksson, J., Rorden, C., Stark, B., Johnson, L., Hickok, G., Hillis, A., & Bonilha, L. (2019). Long-range fiber damage in small vessel brain disease affects aphasia severity. *Brain*, 142: 3190-3201. **equal contributions*
- 15) **Wilmskoetter, J.**, Del Gaizo, J., Phillip, L., Behroozmand, R., Gleichgerrcht, E., Fridriksson, J., Riley, E., & Bonilha, L. (2019). Predicting naming responses based on pre-articulatory electrical activity in individuals with aphasia. *Clinical Neurophysiology*, 130: 2153-2163.
- 16) **Wilmskoetter, J.**, Fridriksson, J., Gleichgerrcht, E., Stark, B., Delgazio, J., Hickok, G., Vaden Jr., K.I., Hillis, A., Rorden, C., & Bonilha, L. (2019). Neuroanatomical structures supporting lexical diversity, sophistication, and phonological word features during discourse. *Neuroimage Clinical*, 24:101961.
- 17) Bonilha, H.S., **Wilmskoetter, J.**, Tipnis, S., Horn, J., Martin-Harris, B., & Huda, W. (2019). Relationships Between Radiation Exposure Dose, Time, and Projection in Videofluoroscopic

- Swallowing Studies. *American Journal of Speech Language Pathology*, 28(3): 1053-1059. This paper was awarded the journal's "2019 AJSLP Editor's Award".
- 18) **Wilmskoetter, J.**, Bonilha, L., Martin-Harris, B., Elm, J., Cucciare, J., & Bonilha, H.S. (2019). Factors influencing oral intake improvement and feeding tube dependency in patients with post-stroke dysphagia. *J Stroke Cerebrovasc Dis*. 28(6): 1421-1430.
 - 19) Bonilha, H.S., Huda, W., **Wilmskoetter, J.**, Martin-Harris, B., & Tipnis, S.V.. (2019). Radiation risks to adult patients undergoing Modified Barium Swallow Studies. *Dysphagia*, 34(6): 922-929.
 - 20) **Wilmskoetter, J.**, Bonilha, L., Martin-Harris, B., Elm, J., Cucciare, J., & Bonilha, H.S. (2019). Mapping acute lesion locations to physiological swallow impairments after stroke. *NeuroImage: Clinical*, 22:101685.
 - 21) Marebwa, B.K., Adams, R.J., Magwood, G.S., Kindy, M., **Wilmskoetter, J.**, Wolf, M., Bonilha, L. (2018). Fibroblast growth factor23 is associated with axonal integrity and neural network architecture in the human frontal lobes. *PLoS one*, 13(9): e0203460.
 - 22) Bonilha, H.S., **Wilmskoetter, J.**, Tipnis, S.V., Martin-Harris, B., Huda, W. (2018). Estimating Thyroid Doses From Modified Barium Swallow Studies. *Health Physics*, 115: 360-368.
 - 23) **Wilmskoetter, J.**, Martin-Harris, B., Pearson Jr, W. G., Bonilha, L., Elm, J. J., Horn, J., & Bonilha, H.S. (2018). Differences in swallow physiology in patients with left and right hemispheric strokes. *Physiology & Behavior*, 194: 144-152.
 - 24) **Wilmskoetter, J.**, Simpson, A.N., Logan, S.L., Simpson, K.N., & Bonilha, H.S. (2018). Impact of gastrostomy feeding tube placement on the 1-year trajectory of care in patients after stroke. *Nutrition in Clinical Practice*, 33(4): 553-566.
 - 25) **Wilmskoetter, J.**, Bonilha, H., Hong, I., Hazelwood, J., Martin-Harris, B., Velozo, C. (2017). Construct validity of the Eating Assessment Tool (EAT-10). *Disability and Rehabilitation*, 41(5): 549-559.
 - 26) Simpson, A., **Wilmskoetter, J.**, Hong, I., Li, C.-Y., Jauch, E.C., Bonilha, H.S., Anderson, K., Harvey, J., & Simpson, K.N. (2017): Stroke Administrative Severity Index: using administrative data for 30-day poststroke outcomes prediction. *Journal of Comparative Effectiveness Research*, 7(4): 293-304.
 - 27) Muss, L., **Wilmskoetter, J.**, Richter, K., Fix, C., Stanschus, S. & Molfenter, S. (2016). Changes in Swallowing after Anterior Cervical Discectomy and Fusion with Instrumentation: A Pre-versus Post-surgical Videofluoroscopic Comparison. *Journal of Speech, Language, and Hearing Research*, 60(4):785-793.
 - 28) Bonilha, H., **Wilmskoetter, J.**, Tipnis, S., Martin-Harris, B., & Huda, W. (2017). Effective Dose per Unit Kerma Area Product Conversion Factors in Adults Undergoing Modified Barium Swallow Studies. *Radiation Protection Dosimetry*, 176(3):269-277.
 - 29) **Wilmskoetter J.**, Herbert, T.L., & Bonilha, H.S. (2017). Factors Associated With Gastrostomy Tube Removal in Patients With Dysphagia After Stroke. *Nutrition in clinical practice : official publication of the American Society for Parenteral and Enteral Nutrition*, 32(2):166-174.
 - 30) **Wilmskoetter, J.**, Simpson, A.N., Simpson, K. N. & Bonilha, H.S. (2016). Practice Patterns of Percutaneous Endoscopic Gastrostomy Tube Placement in Acute Stroke: Are the Guidelines Achievable? *J Stroke Cerebrovasc Dis*, 25(11): 2694-2700.
 - 31) **Wilmskoetter, J.**, Simpson, K. N. & Bonilha, H.S. (2016). Hospital Readmissions of Stroke Patients with Percutaneous Endoscopic Gastrostomy Feeding Tubes. *J Stroke Cerebrovasc Dis*, 25(10): 2535-2542.

- 32) Fix, C., Drumm, J., **Wilmskötter, J.**, Pitzen, T., Duchac, S., Schumann, B., & Stanschus, S. (2015). Dysphagien nach ventralen Halswirbeloperationen. *Forum HNO*, 17, 126-133.
- 33) Fix, C., Drumm, J., **Wilmskötter, J.**, Pitzen, T., Duchac, S., Schumann, B., & Stanschus, S. (2014, March). Predictors of Postoperative Dysphagia After Anterior Cervical Spine Surgery. Peer-reviewed published abstract. Dysphagia Research Society Annual Meeting and Post-Graduate Course. (2014). *Dysphagia*, 29(6), 737-807. doi:10.1007/s00455-014-9571-4
- 34) Strakeljahn, F., Uppenkamp, K., Richter, K., Stanschus, S., **Wilmskötter, J.**, & Müller, H.M. (2014). Evaluationsprojekt „BIKA Trainingsprogramm Videofluoroskopie 2011“. *DysphagiEforum*, 4(1), Schulz-Kirchner Verlag, 3-16.
- 35) Solich, A., **Wilmskötter, J.**, Stanschus, S., & Richter, K. (2013). Klinische Aspirationsprädiktoren bei Dysphagien. Eine Reanalyse der „2 aus 6“ Aspirationsprädiktoren nach Daniels. *DysphagiEforum*, 3(2), Schulz-Kirchner Verlag, 21-36.
- 36) Wosnitza, L., Stanschus, S., **Wilmskötter, J.**, Duchac, S. & Richter, K. (2013). Evaluation der Strahlenexposition und zeitlicher Prozesse in der Videofluoroskopie. *DysphagiEforum*, 3(2), Schulz-Kirchner Verlag, 37-44.
- 37) Ruffer, N., & **Wilmskötter, J.** (2013). Presbyphagie, Kompensation und Schluckplanung. *DysphagiEforum*, 3(1), Schulz-Kirchner Verlag, 24-41.
- 38) **Wilmskötter, J.**, Stanschus, S. & Duchac, S. (2012). Screenings, Presbyphagie, Geschmack: Gedanken der Klinikerin und Forscherin Stephanie K. Daniels. *DysphagiEforum*, 2(2), Schulz-Kirchner Verlag, 41-50.
- 39) **Wilmskötter, J.**, & Stanschus, S. (2011). Presbyphagie – im Alter wird alles schlechter? Das alternde Schlucksystem als Vorbild für die Dysphagietherapie. *Sprachheilarbeit*, 1, 2-11.
- 40) Fahrbach, J., Martin, P., Stanschus, S., **Wilmskötter, J.**, Lienert, C. & Farr, A. (2011). Schwere Schluckstörung, verursacht durch eine Zoster-Ganglionneuritis der kaudalen Hirnnerven bei einem Patienten mit ausgeprägter Entwicklungsstörung. *Medizin für Menschen mit Geistiger oder Mehrfacher Behinderung*, 8, 52-58.

Books

- 41) Duchac, S., Hofmayer, A., Lücking, C., & **Wilmskötter, J.** (2020). Videofluoroskopie des Schluckaktes - Ein sprachtherapeutisches Tutorial. Idstein: Schulz-Kirchner Verlag GmbH, 1. Auflage.

Book Chapters

- 42) Roth, R., **Wilmskoetter, J.**, & Bonilha, L. (2022). The role of disrupted structural connectivity. Neuroanatomy of Speech and Language. In: Aphasia. Hillis, A., & Fridriksson, J. (Eds). Elsevier. Handb Clin Neurol, 185, 121-127.
- 43) Gleichgerrcht, E., **Wilmskoetter, J.**, & Bonilha, L. (2021). Connectome-based lesion-symptom mapping using structural brain imaging. In: Lesion-to-symptom mapping: Principles and tools. D. Pustina & D. Mirman (Eds). Springer: Berlin. In print.
- 44) Lapa, S., **Wilmskötter, J.**, Duchac, S., & Hofmayer, A. (2021). Dysphagie bei Schlaganfall. In Duchac, S., Hofmayer, A., Franke, U., & Pluschinski, P. (eds.): FAQ Dysphagie. Elsevier, Urban & Fischer Verlag, 191 – 232.
- 45) **Wilmskötter, J.**, & Stanschus, S. (2011). Dysphagie nach Schlaganfall = Dysphagie – Presbyphagie? In Geist, B. & Hielscher-Fastabend, M. (eds.): Sprachtherapeutisches Handeln

im Arbeitsfeld Geriatrie. Tagungsbericht zum 12. Wissenschaftlichen Symposium des dbs e.V. am 28. und 29. Januar 2011 in München. Köln: ProLog Therapie- und Lernmittel OHG, 47-76.

- 46) **Wilmskötter, J.** (2011). Dysphagie oder Presbyphagie? Klinische Differentialdiagnostik mittels Videofluoroskopie (VFS) zwecks Abgrenzung zwischen Pathophysiologie und Physiologie. In Hofmayer, A., Pluschinski, P. & Wasilesku, A. (eds.): Studien in der Klinischen Dysphagiologie 2. Idstein: Schulz-Kirchner Verlag, 145 – 185.

Journal Issues (Publications as Editor)

- 47) Stanschus, S., Rosenbek, J., & **Wilmskötter, J.** (eds.) (2012). DysphagiEforum, 2(2), Idstein: Schulz-Kirchner Verlag; online-journal for dysphagia.
- 48) Stanschus, S., Duchac, S., & **Wilmskötter, J.** (eds.) (2011). DysphagiEforum, 1(1), Idstein: Schulz-Kirchner Verlag, online-journal for dysphagia.
- 49) Martino, R.; Hammond, L., Knutson, P., Mascitelli, A., Powell-Vinden, B., Tebbutt, T.. Dysphagie-Management bei akutem Schlaganfall. Aere, C., **Wilmskötter, J.** & Stanschus, S. (eds.) (2011). Idstein: Schulz-Kirchner Verlag.

Other Publications

- 50) Aere, C., **Wilmskötter, J.** & Stanschus, S. (2012): German Translation of the Toronto Bedside Swallowing Test (TOR-BSST).

LECTURES AND PRESENTATIONS

** indicates invited lecture / presentation

- 1) **Wilmskoetter, J.**, Busby, N., Roth, R., Newman-Norlund, R., Fridriksson, J., & Bonilha, L. (2022). Impact of Small Vessel Brain Disease on Language-Related White Matter Tracts in People With Aphasia. Oral presentation at the Annual Convention of the American Speech, Language, and Hearing Association (ASHA). November 19th, 2022, New Orleans (LA), USA.
- 2) Bonilha, H.S., Ferraro, L.A., Hopkins, T., **Wilmskoetter, J.**, & Horvath, S. (2022). An Innovative Educational Model: Building a Program on Educational Research and Interprofessional Clinical Education Practices. Oral presentation at the Annual Convention of the American Speech, Language, and Hearing Association (ASHA). November 17th, 2022, New Orleans (LA), USA.
- 3) ****Wilmskoetter, J.** (2022). Neuroanatomical correlates of Aphasia and Dysphagia. Guest lecture in the course “Neuroscience for OT and PT students” at the Medical University of South Carolina. November 22nd, 2022, Charleston (SC), USA.
- 4) **Wilmskoetter, J.**, Busby, N., He, X., Caciagli, L., Roth, R., Davis, K.A., Rorden, C., Bassett, D.S., Fridriksson, J., & Bonilha, L. (2022). Premature brain aging is associated with aphasia severity mediated by compromised neural network controllability in the posterior superior temporal gyrus. Oral presentation at the 14th annual meeting of the Society for the Neurobiology of Language (SNL). October 7, 2022. Philadelphia (PA), USA.
- 5) **** Wilmskoetter, J.**, & Busby, N. (2022). Multimodal Analysis Strategies Featuring Mediation Analysis. Oral presentation at the Aging Brain Cohort Data Exploration Workshop. September 18, 2022. Columbia (SC), USA.

- 6) **Wilmskoetter, J.**, Bonilha, H.S., Martin-Harris, B., & Bonilha, L. (2022). Beyond the corticobulbar tract: white matter correlates of acute post-stroke dysphagia. Oral presentation at the annual conference of the European Society for Swallowing Disorders (ESSD). September 16, 2022. Leuven, Belgium.
- 7) ** **Wilmskoetter, J.**, & Bonilha, L. (2022). Brain network controllability and aphasia recovery after stroke. Invited lecture for Aphasia Research Laboratory at Boston University lead by Dr. Swathi Kiran. August 15th, 2022. Remote.
- 8) ** **Wilmskoetter, J.** (2022). Introduction to Dysphagia. Guest lecture in the course “Introduction to Occupational Therapy – Topics in Aging” at the Medical University of South Carolina. July 15th, 2022, Charleston (SC), USA.
- 9) Johnson, T., **Wilmskoetter, J.**, Durkea, G., & Moore, M. (2022). Home Health Speech Language Pathology for People with Amyotrophic Lateral Sclerosis. May 3, 2022. Out-service presentation.
- 10) **Wilmskoetter, J.** (2022). Importance of brain health in post-stroke recovery. Oral presentation at the Speech and Language Pathology Rounds. April 21, 2022. Medical University of South Carolina, Charleston (SC), USA.
- 11) **Wilmskoetter, J.** (2022). Collaborative Service Delivery Models Including Telehealth. Lecture in the SLP class “SP22 Patient Care Management – SLP-608-01” at the Medical University of South Carolina. March 24, 2022, Charleston (SC), USA.
- 12) **Wilmskoetter, J.** (2022). Impact of Brain health on brain network integrity. Lecture in the “Brainage Symposium” at the University of South Carolina. March 11, 2022, Columbia (SC), USA.
- 13) **Wilmskoetter, J.** (2022). Multicultural considerations / pre-assessment information. Lecture in the SLP Class “22SP Assessment – SLP-610-01” at the Medical University of South Carolina. January 18, 2022, Charleston (SC), USA.
- 14) ** **Wilmskoetter, J.** (2022). Neural correlates of swallowing disorders (dysphagia) after stroke. Lecture in the “Hearing Science Interest Group” at the Medical University of South Carolina. February 2, 2022, Charleston (SC), USA.
- 15) **Wilmskoetter, J.** (2022). Phenotypes of Neurogenic Dysphagia. Oral presentation at the Speech and Language Pathology Rounds. December 2, 2021. Medical University of South Carolina, Charleston (SC), USA.
- 16) ****Wilmskoetter, J.**, & Bonilha, L. (2021). Using residual neural networks to predict aphasia recovery after stroke. Lecture in the Symposium “Can we predict responses to language interventions? Should we?” at the at 13th annual meeting of the Society for the Neurobiology of Language (SNL). October 5, 2021. Virtual Meeting.
- 17) ** **Wilmskoetter, J.**, & Dziewas, R. (2021). Clinico-Pathological Case Conference: A case-based discussion of Neurogenic Dysphagia in the Adult. Phenotypes of Neurogenic Dysphagia. Lecture for the Dysphagia Research Society Institute for Education (DRSIE). August 25th, 2021. Virtual Presentation.
- 18) ** **Wilmskoetter, J.** (2021). Introduction to Dysphagia. Guest lecture in the course “Introduction to Occupational Therapy – Topics in Aging” at the Medical University of South Carolina. July 14th, 2021, Charleston (SC), USA.
- 19) **Wilmskoetter, J.**, & Bonilha, L. (2021). Semantic categorization of naming responses based on pre-articulatory brain activity. Oral presentation at the monthly meeting of the COBRE for Stroke Recovery Team. Medical University of South Carolina. January 14th, 2021, Charleston (SC), USA.

- 20) **Wilmskoetter, J.**, Caciagli, L., He, X., Jensen, J., Marebwa, B., Fridriksson, J., Basilakos, A., Phillip Johnson, L., Rorden, C., Bassett, D., & Bonilha, L. (2020). Controllability of structural brain networks predicts treated aphasia recovery after stroke. Poster presentation at 12th annual meeting of the Society for the Neurobiology of Language (SNL). October 21, 2020. Virtual Meeting.
- 21) Chang, A. *, **Wilmskoetter, J. ***, Fridriksson, J., McKinnon, E.T., Phillip Johnson, L., Basilakos, A., Jensen, J., Rorden, C., & Bonilha, L. (2020). Improved speech after aphasia treatment is associated with increased microstructural integrity in the language-related brain cortex. Poster presentation at 12th annual meeting of the Society for the Neurobiology of Language (SNL). October 21, 2020. Virtual Meeting. **Equal contributions.*
- 22) ** **Wilmskoetter, J.** (2020). Introduction to Dysphagia. Guest lecture in the course “Introduction to Occupational Therapy – Topics in Aging” at the Medical University of South Carolina. July 20th, 2020, Charleston (SC), USA.
- 23) **Wilmskoetter, J.**, Martin-Harris, B., Cucciare, H., Bonilha, H.S. (2019). Impact of Acute Lesion Locations on Swallowing Physiology after Stroke. Oral presentation at the Annual Convention of the American Speech, Language, and Hearing Association (ASHA). November 21st, 2019, Orlando (FL), USA.
- 24) **Wilmskoetter, J.**, Bonilha, L. (2019). Mapping Language Function to Brain Structure: Source Reconstruction for Naming Using High Density Electroencephalography (HD-EEG). Poster presentation at the Annual Convention of the American Speech, Language, and Hearing Association (ASHA). November 23rd, 2019, Orlando (FL), USA.
- 25) ** **Wilmskoetter, J.** (2019). Residual white matter integrity predicts post-stroke aphasia severity and recovery: the importance of long-range fibers and indirect pathways. Oral presentation for the lecture series of the Center for the study of aphasia recovery (C-STAR). November 7th, 2019, Columbia (SC), USA.
- 26) ** **Wilmskoetter, J.** (2019). Introduction to Dysphagia. Guest lecture in the course “COMD500 - Introduction to Speech Language Pathology and Audiology” at the University of South Carolina. November 7th, 2019, Columbia (SC), USA.
- 27) **Wilmskoetter, J.**, Marebwa, B., Basilakos, A., Fridriksson, J., Rorden, C., Stark, B.C., Johnson, L., Hickok, G., Hillis, A.E., Warner, G., & Bonilha, L. (2019). Residual brain white matter integrity predicts aphasia severity and recovery in patients with chronic left hemispheric stroke. Oral presentation at the Perry V. Halushka MUSC 2019 Research Day. November 1st, 2019, Charleston (SC), USA.
- 28) **Wilmskoetter, J.**, Marebwa, B., Warner, G., Basilakos, A., Fridriksson, J., Rorden, C., & Bonilha, L. (2019). Long-range fiber damage in small vessel brain disease affects aphasia severity. Poster presentation at 11th annual meeting of the Society for the Neurobiology of Language (SNL). August 20, 2019. Helsinki, Finland.
- 29) **Wilmskoetter, J.**, Marebwa, B., Warner, G., Basilakos, A., Fridriksson, J., Rorden, C., & Bonilha, L. (2019). Propagation speed within the ventral stream predicts treatment response in chronic post-stroke aphasia. Poster presentation at 11th annual meeting of the Society for the Neurobiology of Language (SNL). August 20, 2019. Helsinki, Finland.
- 30) Rodriguez-Porcel, F., **Wilmskoetter, J.**, & Bonilha, L. (2019). Anatomical correlates of verbal fluency in Parkinson disease. Poster presentation at the American Academy of Neurology. May 10, 2019. Philadelphia (PA), USA.

- 31) **Wilmskoetter, J.** (2019). Beyond the Spike: HD EEG to map epileptic networks and eloquent cortex. Oral presentation at the American Clinical Neurophysiology Society. February 8, 2019. Las Vegas (NV), USA.
- 32) ** **Wilmskoetter, J.** (2019). Swallowing measures. Oral presentation at the Speech and Language Pathology Rounds. February 4, 2019. Medical University of South Carolina, Charleston (SC), USA.
- 33) ** **Wilmskoetter, J.** (2019). Swallowing measures. Oral lecture in the Health and Rehabilitation Sciences Doctoral Program, Course "Outcome Measures and Biomarkers in Stroke Recovery Research". January 24, 2019. Medical University of South Carolina, Charleston (SC), USA.
- 34) ** **Wilmskoetter, J.**, Martin-Harris, B., Bonilha, L., Elm, J., Cucciare, J., & Bonilha, H.S. (2018). Mapping acute lesion locations to swallow impairment and recovery after stroke. Oral presentation at the 24th annual meeting of the Japanese Society of Dysphagia Research (JSDR). September 09, 2018. Sendai, Japan.
- 35) ** **Wilmskoetter, J.** (2018). Supratentorial brain control of swallow physiology in patients with stroke? Oral presentation at the 2nd International Dysphagia Symposium at Fujita Health University Rehabilitation. September 5, 2018. Nagoya, Japan.
- 36) **Wilmskoetter, J.**, Delgaizo, J., Phillip, L., Behroozmand, R., Gleichgerrcht, E., Fridriksson, J., & Bonilha, L. (2018). Predicting naming responses based on pre-articulatory electrical activity in individuals with aphasia. Poster presentation at 10th annual meeting of the Society of Neurobiology of Language (SNL). August 16, 2018. Québec City, Canada.
- 37) **Wilmskoetter, J.**, Fridriksson, J., Gleichgerrcht, E., Stark, B.C., Delgaizo, J., Hickok, G., Vaden Jr., K., Hillis, A., Rorden, C., & Bonilha, L. (2018). Neuroanatomical substrates of lexical retrieval. Poster presentation at the 10th annual meeting of the Society of Neurobiology of Language (SNL). August 16, 2018. Québec City, Canada.
- 38) **Wilmskoetter, J.**, Martin-Harris, B., Bonilha, L., Elm, J., Cucciare, J., & Bonilha, H.S. (2018). Mapping acute lesion locations to swallow impairment and recovery after stroke. Oral presentation at the 26th annual meeting of the Dysphagia Research Society (DRS). March 17, 2018. Baltimore (MD), USA.
- 39) ** **Wilmskoetter, J.** (2018). Cortical and Subcortical Control of Swallowing - Can We Use Information from Brain MRIs to Improve Diagnosis and Treatment for Patients with Stroke? Oral presentation at the Charleston Swallowing conference. July 12, 2018. Chicago (IL), USA.
- 40) **Wilmskoetter, J.**, Martin-Harris, B., Bonilha, L., Elm, J., Cucciare, J., & Bonilha, H.S. (2018). Mapping acute lesion locations to swallow impairment and recovery after stroke. Oral presentation at the 26th annual meeting of the Dysphagia Research Society (DRS). March 17, 2018. Baltimore (MD), USA.
- 41) Duchac, S., & **Wilmskoetter, J.** (2018). Scientific Myth-Busting: Videofluoroskopie. Oral presentation at the 8th Jahrestagung of the Deutsche Gesellschaft fuer Dysphagie (DGD). March 17, 2018. Munich, Germany.
- 42) Bonilha, H.S, **Wilmskoetter, J.**, Tipnis, S., Martin-Harris, B., & Huda, W. (2018). Estimating Thyroid Doses in Modified Barium Swallow Studies. Poster presentation at the 26th annual meeting of the Dysphagia Research Society (DRS). March 15, 2018. Baltimore (MD), USA.
- 43) Bonilha, H.S., Tipnis, S., **Wilmskoetter, J.**, Cucciare, J., Martin-Harris, B., & Huda, W. (2018). Relationships between Radiation Dose (DAP) and Radiation Exposure Time and Projection. Poster presentation at the 26th annual meeting of the Dysphagia Research Society (DRS). March 15, 2018. Baltimore (MD), USA.

- 44) **Wilmskoetter, J.**, Gleichgerrcht, E., Fridriksson, J., Stark, B., Delgazio, J., Hickok, G., Hillis, A., Rorden, C., & Bonilha, L. (2018). Neuroanatomical bases of lexical features. Poster presentation at the 4th COBRE Research Day at the Medical University of South Carolina (MUSC). January 29, 2018. Charleston (SC), USA.
- 45) **Wilmskoetter, J.**, Bonilha, L., Martin-Harris, B., Elm, J., Cucciare, J., & Bonilha, H.S. (2018). Factors influencing oral intake improvement and feeding tube dependency in patients with post-stroke dysphagia. Poster presentation at the 4th COBRE Research Day at the Medical University of South Carolina (MUSC). January 29, 2018. Charleston (SC), USA.
- 46) **Wilmskoetter, J.**, Bonilha, L., Martin-Harris, B., Elm, J., Pearson, W., Cucciare, J., & Bonilha, H.S. (2017). Mapping acute lesion locations to swallow impairment and recovery after stroke. Oral presentation at the Speech and Language Pathology Rounds. October 31, 2017. Medical University of South Carolina, Charleston (SC), USA.
- 47) **Wilmskoetter, J.**, Simpson, K.N., & Bonilha, H.S. (2017). Hospital Readmissions for Stroke Patients with PEG Feeding Tubes: An analysis of HCUP SID Florida 2012. Poster presentation at the MUSC Digestive Diseases Retreat. July 28, 2017. Charleston (SC), USA.
- 48) **Wilmskoetter, J.** (2017). Diagnostic performance of bedside swallowing assessments to detect aspiration. Oral presentation at the Speech and Language Pathology Rounds. April 11, 2017. Medical University of South Carolina, Charleston (SC), USA.
- 49) **Wilmskoetter, J.**, Bonilha, L., Martin-Harris, B., & Bonilha, H.S. (2017). Lesion Locations Related to Oral Swallowing Physiology in Acute Stroke Patients. Poster presentation at the AHA Strategically Focused Research Networks 2017 Annual Scientific Meeting. March 7, 2017. Portland (OR), USA.
- 50) **Wilmskoetter, J.**, Bonilha, L., Martin-Harris, B., Pearson, W., & Bonilha, H. (2017). The relationship of deep white matter lesions and swallowing impairment after stroke: three case reports. Poster presentation at the 25th Annual Meeting of the Dysphagia Research Society (DRS). March 3-4, 2017. Portland (OR), USA.
- 51) Bonilha, H.S., **Wilmskoetter, J.**, Tipnis, S., Martin-Harris, B., & Huda, W. (2017). Effective Dose per Unit Kerma Area Product Conversion Factors in Adults Undergoing Modified Barium Swallow Studies. Poster presentation at the 25th Annual Meeting of the Dysphagia Research Society (DRS). March 3-4, 2017. Portland (OR), USA.
- 52) **Wilmskoetter, J.**, Bonilha, L., Martin-Harris, B., & Bonilha, H.S. (2017). Lesion Locations Related to Oral Swallowing Physiology in Acute Stroke Patients. Poster presentation at the 3rd COBRE Research Day at the Medical University of South Carolina (MUSC). January 18, 2017. Charleston (SC), USA.
- 53) **Wilmskoetter, J.** (2016). Radiation Dose Exposure during Modified Barium Swallow Studies of Patients and Operators. Oral presentation at the Speech and Language Pathology Rounds. November 22, 2016. Medical University of South Carolina, Charleston (SC), USA.
- 54) ** **Wilmskoetter, J.** (2016). Tipps und Tricks zur Durchführung der Videofluoroskopie: Strahlenschutz, Protokoll und Auswertung. Workshop at the 6th Bielefelder Symposium „Dysphagie“. September 24, 2016. Bielefeld, Germany.
- 55) ** **Wilmskoetter, J.** (2016). Zentral-neurologische Kontrolle des Schluckaktes nach Schlaganfall. Oral presentation at the 6th Bielefelder Symposium „Dysphagie“. September 23, 2016. Bielefeld, Germany.
- 56) **Wilmskoetter, J.** (2016). Practice Patterns of PEG Tube Placement in Acute Stroke Patients. Oral presentation at the Rounds for Nursing and Speech and Language Pathology on the Stroke

- Ward at the Medical University of South Carolina (MUSC). September 13, 2016. Medical University of South Carolina, Charleston (SC), USA.
- 57) **Wilmskoetter, J.** (2016). Neurological Underpinnings of Dysphagia Recovery Following Stroke. Oral presentation at the Speech and Language Pathology Rounds. May 24, 2016. Medical University of South Carolina, Charleston (SC), USA.
- 58) **Wilmskoetter, J.** (2016). The Rapid Aspiration Screening in Suspected Stroke. Oral presentation at the Speech and Language Pathology Rounds. May 10, 2016. Medical University of South Carolina, Charleston (SC), USA.
- 59) **Wilmskoetter, J.,** Simpson, K. N. & Bonilha, H.S. (2016). Hospital Readmissions for Stroke Patients with PEG Feeding Tubes: An analysis of HCUP SID Florida 2012. Poster presentation at the 24th annual meeting of the Dysphagia Research Society (DRS). February 24-27, 2016. Tucson (AZ), USA.
- 60) **Wilmskoetter, J.,** Simpson, K. N. & Bonilha, H.S. (2016). Hospital Readmissions for Stroke Patients with PEG Feeding Tubes: An analysis of HCUP SID Florida 2012. Poster presentation at the 2nd COBRE Research Day at the Medical University of South Carolina (MUSC). January 20, 2016. Charleston (SC), USA.
- 61) Bonilha, H.S., **Wilmskoetter, J.,** Martin-Harris, B., & Bonilha, L. (2016). Role of the insular cortex in swallowing impairment and recovery after stroke. Poster presentation at the 2nd COBRE Research Day at the Medical University of South Carolina (MUSC). January 20, 2016. Charleston (SC), USA.
- 62) **Wilmskoetter, J.,** Simpson, K. N. & Bonilha, H.S. (2015). Hospital Readmissions for Stroke Patients with PEG Feeding Tubes: An analysis of HCUP SID Florida 2012. Oral presentation at the 50th Perry V. Halushka Research Day at the Medical University of South Carolina (MUSC). November 13, 2015. Charleston (SC), USA.
- 63) **Wilmskoetter, J.** (2015). Cortical Control of Swallowing – Part 2. Oral presentation at the Speech and Language Pathology Rounds. September 19, 2015. Medical University of South Carolina, Charleston (SC), USA.
- 64) **Wilmskoetter, J.** (2015). Cortical Control of Swallowing – Part 1. Oral presentation at the Speech and Language Pathology Rounds. May 19, 2015. Medical University of South Carolina, Charleston (SC), USA.
- 65) **Wilmskoetter, J.,** Simpson, A.N., Simpson, K. N. & Bonilha, H.S. (2015). Practice Patterns of PEG Tube Placement in Acute Stroke Patients: Are the guidelines unachievable? Oral presentation at the 23rd annual meeting of the Dysphagia Research Society (DRS). March 13, 2015. Chicago (IL), USA.
- 66) **Wilmskoetter, J.** (2014). Hospital readmission causes and rates for stroke patient with and without PEG tubes. Oral presentation at the Speech and Language Pathology Rounds. February 3, 2015. Medical University of South Carolina, Charleston (SC), USA.
- 67) **Wilmskoetter, J.,** Simpson, A.N., Simpson, K. N. & Bonilha, H.S. (2014). Practice Patterns of PEG Tube Placement in Acute Stroke Patients: Trend Analysis of HCUP Florida State Data 2001 to 2012. Poster presentation at the COBRE Research Day. January 7, 2015. Medical University of South Carolina (MUSC), Charleston (SC), USA.
- 68) **Wilmskoetter, J.,** Simpson, A.N., Simpson, K. N. & Bonilha, H.S. (2014). Practice Patterns of PEG Tube Placement in Acute Stroke Patients: Trend Analysis of HCUP Florida State Data 2001 to 2012. Poster presentation at the 49. Perry V. Halushka Research Day. November 14, 2014. Medical University of South Carolina (MUSC), Charleston (SC), USA.

- 69) **Wilmskoetter, J.** (2014). PEG tube placement in acute stroke patients: Comparison of Clinical Practice Guidelines and current practice patterns based on Florida State HCUP Data 2001 to 2012. Oral presentation. Speech and Language Pathology Rounds. Sept 9, 2014. Medical University of South Carolina, Charleston (SC), USA.
- 70) **Wilmskötter, J.** (2014). The Toronto Bedside Swallowing Screening Test© (TOR-BSST©). Oral presentation. Speech and Language Pathology Rounds. Sept 9, 2014. Medical University of South Carolina, Charleston (SC), USA
- 71) ** **Wilmskötter, J.** (2012). Presbyphagie vs. Dysphagie – was ist „normal“? Oral presentation. 5th TEMPiS-Day for Therapists and Nurses. Nov 30, 2012. Hospital Harlaching, Munich, Germany.
- 72) ** **Wilmskötter, J.** (2012). Presbyphagie. Oral presentation. 5th Bielefeld Symposium „Dysphagia“. Oct 26, 2012. Bielefeld, Germany.
- 73) ** Ruffer, N. & **Wilmskötter, J.** (2012). Presbyphagie, Schluckplanung, Kompensation. Workshop. 5th Bielefeld Symposium „Dysphagia“. Oct 26, 2012. Bielefeld, Germany.
- 74) Richter, K., Strakeljahn, F., Uppenkamp, K., Stanschus, S., **Wilmskötter, J.** & Müller, H.M. (2012). Evaluation des Seminars „BIKA“ Trainingsprogramm Videofluoroskopie 2011“ im Masterstudiengang Klinische Linguistik an der Universität Bielefeld. Poster presentation. 5th Bielefeld Symposium „Dysphagia“. Oct 26+27, 2012. Bielefeld, Germany.
- 75) ** **Wilmskötter, J.** (2012). Presbyphagie: Physiologische Veränderungen des Schluckaktes im Alter. Oral presentation. Symposium „Dysphagie – Schluckstörungen Im Alter“. March 3, 2012. St. Martinus-Hospital Düsseldorf, Germany.
- 76) ** **Wilmskötter, J.** (2012). Presbyphagie: Abgrenzung physiologischer Alterungsprozesse mittels VFS? Oral presentation. Symposium 2012 PrologWissen „Dysphagie – Schwerpunkt Demenz“. Feb 13, 2012. Cologne, Germany.
- 77) ** **Wilmskötter, J.** (2012). VFS – Interpretation und Therapieplanung nach Videobeispielen. Workshop. Symposium 2012 PrologWissen „Dysphagie – Schwerpunkt Demenz“. Feb 13, 2012. Cologne, Germany.
- 78) ** **Wilmskötter, J.** & Stanschus, S. (2012). 2. BIKA-Trainingsprogramm Videofluoroskopie. 1-week seminar hold for students of the Master programme “Clinical Linguistics” at the University of Bielefeld. Feb 8-12, 2012. University of Bielefeld, Germany.
- 79) ** **Wilmskötter, J.** (2011). Videofluoroskopie. Training course. Nov 11-12, 2011. Helios Hospital, Leezen, Germany.
- 80) ** **Wilmskötter, J.** (2011). Schlucken und Ernährung im Alter: Was ist normal? Oral presentation. 1. Therapist-Day ”Dysphagia“. Oct 22, 2011. Clinic Christophsbad, Göppingen, Germany.
- 81) ** Ruffer, N. & **Wilmskötter, J.** (2011). Motorische Grammatik des Schluckens & Presbyphagie. Oral presentation. April 16, 2011. University of Bielefeld, Germany.
- 82) ** **Wilmskötter, J.** & Stanschus, S. (2012). 1. BIKA-Trainingsprogramm Videofluoroskopie. 1-week seminar course hold for Students of the Master programme “Clinical Linguistics” at the University of Bielefeld. March 28-April 1, 2011. University of Bielefeld, Germany.
- 83) Stanschus, S. & **Wilmskötter, J.** & (2011). Dysphagie, Aphasie, Dysarthrie. Stroke Training Course 2011 at SRH Hospital Karlsbad-Langensteinbach. March 3, 2011. Karlsbad, Germany.
- 84) **Wilmskötter, J.** (2011). Dysphagie nach Schlaganfall = Dysphagie – Presbyphagie? Oral presentation. 12. Wissenschaftliches Symposium des dbs. Jan 18, 2011. Munich, Germany.

- 85) ** **Wilmskötter, J.** (2010). Modifizierter Barium Schluck Impairment Profil (MBSImP) – Ökonomisierung und Standardisierung in der Videofluoroskopie (VFS). Oral presentation. 4. Bielefelder Symposium „Dysphagie“. Oct 23, 2010. Bielefeld, Germany.
- 86) ** **Wilmskötter, J.** (2010). Dysphagie oder Presbyphagie? Klinische Differentialdiagnostik mittels Videofluoroskopie (VFS) zwecks Abgrenzung zwischen Pathophysiologie und Physiologie. Oral presentation. Neurologieforum Rhein-Neckar at Hospital Speyererhof. Sept 14, 2010. Heidelberg, Germany.
- 87) **Wilmskötter, J.** (2010). Dysphagie oder Presbyphagie? Klinische Differentialdiagnostik mittels Videofluoroskopie (VFS) zwecks Abgrenzung zwischen Pathophysiologie und Physiologie. Oral presentation. 23.Workshop Klinische Linguistik. Mai 8, 2010. Freiburg i.Br., Germany.
- 88) Stanschus, S. & **Wilmskötter, J.** & (2010). Dysphagie, Aphasie, Dysarthrie. Stroke Training Course 2010 at SRH Hospital Karlsbad-Langensteinbach. Jan 28, 2010. Karlsbad, Germany.
- 89) **Wilmskötter, J.** (2009). Auswirkungen eines semantisch-räumlichen Kontextes auf das Benennverhalten von Aphasikern. Oral presentation at the award ceremony of the 9.Jahrestagung der Gesellschaft für Aphasieforschung und -behandlung (GAB). Nov 7, 2009. Erfurt, Germany.
- 90) **Wilmskötter, J.** (2009, withdrawn due to personal circumstances). Scene consistency effects on confrontation naming in aphasia. Poster presentation. 47th Annual Meeting of the Academy of Aphasia. Oct 18-20, 2009. Boston (Massachusetts), USA.
- 91) **Wilmskötter, J.** (2009). Auswirkungen eines semantisch-räumlichen Kontextes auf das Benennverhalten von Aphasikern. Oral presentation. 7. Jahrestagung der Gesellschaft für Aphasieforschung und -behandlung (GAB). Nov 2, 2007. Idstein, Germany.