

Student Publications

2020 Publications

- Dalton, S. G. H., **Kim, H.**, Richardson, J.D., & Wright, H. H. (2020). A compendium of core lexicon checklists. *Seminars in speech and language*, 41(1), 45-60.
- Haenssler AE**, Baylis A, Perry JL, **Kollara L**, Fang X, Kirschner R. (2020). Impact of cranial base abnormalities on cerebellar volume and the velopharynx in 22q11.2 Deletion Syndrome. *Cleft Palate-Craniofacial Journal*, 57(4), 412-419.
- Kim, H.**, & Wright, H. H. (2020). A tutorial on core lexicon: Development, use and application. *Seminars in speech and language*. 41(1), 20-31.
- Kim, H.**, & Wright, H. H. (2020). Concurrent validity and reliability of the core lexicon measure as a measure of word retrieval ability in aphasia narratives. *American Journal of Speech-Language Pathology*, 29(1), 101-110.
- Perry JL, **Kotlarek KJ**, Spoloric KH, Baylis A, **Kollara L**, Grischkan J, Kirschner R, Bates DG, Smith M, Findlen U. (2020) Differences in the tensor veli palatini between children with and without 22q11.2 DS using 3D MRI. *Cleft Palate-Craniofacial Journal*, 57(3), 302-209.

2019 Publications

- Briley, P.M.** & Ellis, C. (2019). Behavioral, emotional, and social well-being in children who stutter: Evidence from the National Health Interview Survey". *Journal of Developmental and Physical Disabilities*, 31, 39-53.
- Ellis, C. Phillips, R., Hill, T., & **Briley, P.M.** (2019). Social network structure in young stroke survivors with aphasia: A case series report. *Seminars in Speech and Language*. Thieme Medical Publishers. Advance online publication. DOI: 10/1055/s-0039-1688695.
- Kim, H.**, Kintz, S., & Wright, H. H. (2019). Measuring word retrieval in narrative discourse: Core lexicon in Aphasia. *International Journal of Language & Communication Disorders*, 54(1), 68-78.
- Merlo, S. & **Briley, P.M.** (2019). Sleep problems in children who stutter: Evidence from population data. *Journal of Communication Disorders*. *Journal of Communication Disorders*, 82(1), 105935.
- Sharma, S.**, **Kim, H.**, & **Wright, H. H.** (2019). Elderly: Communication disorders of aging. In. M. J. Ball & J. S. Damico (Eds). *Sage Encyclopedia of Communication Sciences and Disorders* (pp. xx). Thousand Oaks, CA: SAGE Publications Inc.
- Sharma, S.**, **Briley, P.M.**, Wright, H. H., Perry, J. L., Fang, X. & Ellis, C. (2019). Gender Differences in Aphasia Outcomes: Evidence from the AphasiaBank. *International Journal of Language and Communication Disorders*, 54(5), 806-813.
- Kollara L**, Baylis A, Kirschner R, Bates G, Smith M, Fang X, Perry JL. (2019) Velopharyngeal Structural and Muscle Variations in Children with 22q11.2 Deletion Syndrome: An Unsedated MRI Study. *Cleft Palate-Craniofacial Journal*, 56(9), 1139-1148.

Kotlarek KJ, Haenssler AE, Hildebrand KE, Perry JL (2019). Morphological variation of the velum in children and adults using MRI. *Imaging Science in Dentistry*, 49, 153-158.

Perry JL, Chen JY, **Kotlarek KJ, Haenssler A**, Kuehn DP, Sutton BP, Sitzman T, Fang X (2019). Morphology of the musculus uvulae in vivo using MRI and 3D modeling among adults with normal anatomy and preliminary comparison to cleft palate anatomy. *Cleft Palate-Craniofacial Journal*, 56(8), 993-1000.

Perry JL, **Kotlarek KJ**, Mendez L, Holt YF, Fafulas S, Broadwell K (2019). Nasometric comparison between Spanish-English bilingual and English monolingual children. *Cleft Palate-Craniofacial Journal*, 56(3), 331-339. PMID: 29986147

Schenck GC, Perry JL, **Kollara L**, Kuehn DP (2019). Effects of Surgical Intervention and Continuous Positive Airway Pressure (CPAP) Therapy on Velopharyngeal Structure and Function: A Single Case Study Report. *Cleft Palate Craniofacial Journal*, 56(4), 525-533.

Perry JL, **Kollara L**, Sutton BP, Kuehn DP, Fang X (2019). Growth Effects on Velopharyngeal Anatomy from Childhood to Adulthood. *Journal of Speech, Language, and Hearing Research*, 62, 682-692.

Pua E, Holt Y, **Kollara L**, Rangarathnam B, Fang X, Perry JL (2019) Evaluating Nasalce Values Among Bilingual Mandarin-English Speakers. *Cleft Palate Craniofacial Journal*, 56(4), 462-470.

2018 Publications

Briley, P.M. & Ellis, C. (2018). The coexistence of disabling conditions in children who stutter: Evidence from the National Health Interview Survey. *Journal of Speech-Language-Hearing Research*, 31, 39-53.

Ellis, C. & **Briley, P.M.** (2018). Experience doesn't reduce all stress: An exploration of perceived stress among graduate students in Speech-Language Pathology. *Journal of Allied Health*, 47, 277-281.

Briley, P.M. (2018). Issues in assessment of children who stutter: A survey of speech-language pathologists in the state of North Carolina. *Clinical Archives of Communication Disorders*, 3, 95-103.

Babatund, O.T., **Briley, P.M.**, White, B.M., Ellis, C. (2018). Dietary Practices Among Stroke-survivors— Racial/Ethnic Differences. *Journal of Stroke and Cerebrovascular Disease*, 27(11), 2926-2931.

Kintz, S., Hibbs, V., **Henderson, A.**, Andrews, M., & Wright, H. H. (2018). Discourse-based treatment in mild traumatic brain injury. *Journal of communication disorders*, 76, 47-59.

Kintz, S., & Wright, H. H. (2018). Discourse measurement in aphasia research. *Aphasiology*, 32, 472-474.

Mason KN, Hauhuth K, Perry JL, Riski JE. (2018). Evaluating the Accuracy of Using at Rest Images to Determine the Height of Velopharyngeal Closure. *Journal of Craniofacial Surgery*, 29(5), 1354-1357.

- Mason KN**, Stockstill JW, Perry JL (2018). Growth of the Craniofacial Complex and its Relationship to Pierre Robin Sequence: A Narrative Review. *International Journal on Disability and Human Development*, 11(3), 269-279.
- Kotlarek KJ**, Kotlarek J, Reitnauer P, Perry JL (2018). A familial case study exploring craniofacial, velopharyngeal, and speech variations in Pierre Robin sequence. *Clinical Archives of Communication Disorders*, 3(3), 1-10.
- Perry JL, **Kotlarek K**, Sutton BP, Kuehn DP, Jaskolka M, Fang X, Point SW, Rauccio F (2018). Variations in velopharyngeal structure in adults with repaired cleft palate. *Cleft Palate-Craniofacial Journal*, 55(10); 1409-1418. PMID: 29356620
- Kotlarek KJ**, Perry JL (2018). Velopharyngeal anatomy and physiology. *Perspectives on Craniofacial and Velopharyngeal Dysfunction*, 3(1), 13-23.
- Ellis, C., Phillips, R., Hill, T., & **Briley, P.M.** (2019). Social network structure in young stroke survivors with aphasia: A case series report. *Seminars in Speech and Language*. Thieme Medical Publishers. Advance online publication. DOI: 10.1055/s-0039-1688695
- Perry JL, **Kollara L**, Kuehn DP, Sutton BP, Fang X (2018). Examining age, sex, and race characteristics of velopharyngeal structures in 4- to 9- year old children using magnetic resonance imaging. *Cleft Palate-Craniofacial Journal*, 55(1), 21-34.
- George TN, **Kotlarek KJ**, Kuehn DK, Sutton BP, Perry JL. (2018). Differences in the tensor veli palatini between adults with and without cleft palate using high resolution three-dimensional magnetic resonance imaging. *Cleft Palate Craniofacial Journal*, 55(5), 698-705.
- Mason KN**, **Pua E**, Perry JL (2018). Effect of motor-based speech intervention on articulatory placement to treat a posterior nasal fricative: A preliminary MRI study on a single subject. *International Journal of Language and Communication Disorders*, 53(4), 852-863.
- Mason K**, Riski JE, Perry JL (2018). Age related changes between the level of velopharyngeal closure and palatal plane in subjects with cleft and non-cleft velopharyngeal dysfunction. *Cleft Palate Craniofacial Journal*, 27(2): 498–503.
- Perry JL, **Mason K**, Sutton BP, Kuehn DK. (2018) Can dynamic MRI be used to accurately identify velopharyngeal closure patterns? *Cleft Palate-Craniofacial Journal*, 55(4), 499-507.
- Mason K**, Riski JE, Perry JL (2018). Changes in the height of velopharyngeal closure relative to the cervical spine from infancy through adolescence in patients with cleft palate. *Cleft Palate-Craniofacial Journal*, 55(4), 508-516.

2017 Publications

- Briley, P.M.**, Nall, K., Winslow, S. & Ellis, C. (2017) University affiliated aphasia groups: Benefits to persons with aphasia, families, and student trainees. *Journal of Speech Pathology and Therapy*, 2:1.
- Briley, P. M.** (2017). An exploration of anticipation of stuttering in adults. *Journal of Speech Pathology & Therapy*, 2.

Henderson, A., Kim, H., Kintz, S., Frisco, N., & Wright, H. H. (2017). Working memory in aphasia: Considering discourse processing and treatment implications. *Seminars in Speech and Language, 38*, 40-51.

Jordan H.N., **Schenck G.C.**, Ellis C., Rangarathnam B., Fang X. & **Perry J.L.** (2017). Examining velopharyngeal closure patterns based on anatomic variables. *Journal of Craniofacial Surgery, 28*(1):270-274.

Kintz, S., & Wright, H. H. (2017). Semantic knowledge use in discourse: Influence of age. *Discourse Processes, 54*, 670-681.

Kollara L, Schenck GC, Jaskolka M, Perry JL (2017). Examining a new method to studying velopharyngeal structures in a child with 22q11.2 DS. *Journal of Speech Language and Hearing Research, 60*, 892-896.

Kotlarek KJ, Perry JP (2017). Morphology of the Levator Veli Palatini Muscle in Adults with Repaired Cleft Palate. *Journal of Craniofacial Surgery, 28*(3), 833-837.

Lake, A.B., & Stuart, A. (2017). The effect of test, electrode, and rate on electrocochleography measures. *Journal of the American Academy of Audiology*. DOI: 10.3766/jaaa.17081

2016 Publications

Briley, P. M. & Kalinowski, J. S. (2016). General vulnerability to stuttering: The experience of stuttering and conditions bringing about invulnerability. *Medical Hypotheses, 93*, 55-61.

Briley, P. M., Barnes, M. P., & Kalinowski, J. S. (2016). Carry-over fluency induced by extreme prolongations: A new behavioral paradigm. *Medical Hypotheses, 89*, 102-106.

Cobb, K.M., & Stuart, A. (2016). Neonate auditory brainstem responses to CE-chirp and CE-chirp octave band stimuli II: versus adult auditory brainstem responses. *Ear and Hearing, 37*, 724-743.

Cobb, K.M., & Stuart, A. (2016). Neonate auditory brainstem responses to CE-chirp and CE-chirp octave band stimuli I: versus click and tone burst stimuli. *Ear and Hearing, 37*, 710-723.

Cobb, K.M., & Stuart, A. (2016). Auditory brainstem response thresholds to air- and bone-conducted CE- Chirps in neonates and adults. *Journal of Speech, Language, and Hearing Research, 59*, 853-859.

Ellis, C., Fang, X. & **Briley, P.** (2016). Temporal aspects of global coherence during discourse production in early stage Parkinson's Disease. *Advances in Parkinson's Disease, 5*(3), 41-49.

Henderson, A., & Wright, H. H. (2016). Lexical ambiguity resolution using discourse contexts in persons with and without aphasia. *American Journal of Speech-Language Pathology, 25*, S839-S853.

- Ellis, C., **Henderson, A.**, Wright, H. H., & Rogalski, Y. (2016). Global coherence during discourse production in adults: A review of the literature. *International Journal of Language & Communication Disorders*, 51,359-367.
- Henderson, A.**, & Wright, H. H. (2016). Cognition, language, and aging: An introduction. In H. H. Wright (Ed.). *Cognition, language, and aging* (pp.1-12). Philadelphia, PA: John Benjamins Publishing Company.
- Kintz, S.**, Fergadiotis, G., & Wright, H. H. (2016). Aging effects on discourse production. In H. H. Wright (Ed.). *Cognition, language, and aging* (pp.81-106). Philadelphia, PA: John Benjamins Publishing Company.
- Kintz, S.**, Wright, H. H., & Fergadiotis, G. (2016). Semantic knowledge use in discourse produced by adults with anomic aphasia. *Aphasiology*, 30, 1012-1025.
- Kollara L**, Perry JL, Hudson S (2016). Racial variations in velopharyngeal and craniometric morphology in children: An imaging study. *Journal of Speech, Language, and Hearing Research*, 1(59), 27-38.
- Mason K**, Perry JL (2016). Relationship Between Age and Diagnosis on Volumetric and Linear Velopharyngeal Measures in the Cleft and Noncleft Populations. *Journal of Craniofacial Surgery*, 27(5), 1340-1345.
- Mason K**, Perry JL, Riski JE, Fang, X (2016). Age related changes between the level of velopharyngeal closure and the cervical spine. *Journal of Craniofacial Surgery*, 27(2), 498-503.
- Schenck GC**, Perry JL, Fang X (2016). Normative velopharyngeal data in infants: Implications for treatment of cleft palate. *Journal of Craniofacial Surgery*, 27(6), 1430-143