FRIDAY, July 25

POSTER SESSION 1 (with coffee)
14:30 – 16:20

P1-1 Comparing the discourse use of prosody in adolescents with normal hearing and cochlear implants
   Colleen Holt (University of Melbourne)
   Ivan Yuen (Macquarie University)
   David Rosson (Macquarie University)
   Katherine Demuth (Macquarie University)

P1-2 Code switch production in Cantonese-English bilingual children
   Donald White (The Chinese University of Hong Kong)
   Peggy Mok (The Chinese University of Hong Kong)

P1-3 Modeling the acquisition of vowel normalization as cognitive manifold alignment
   Andrew R. Plummer (The Ohio State University)

P1-4 Individual differences in children’s prosodic focus-marking
   Aoju Chen (Utrecht University/Max Planck Institute for Psycholinguistics)

P1-5 Effects of speaker language and listener language on children’s stop place
   Mary E. Beckman (Ohio State University, Columbus)
   Benjamin Munson (University of Minnesota, Twin Cities)
   Jan Edwards (University of Wisconsin, Madison)

P1-6 The acquisition of differential spectral kinematics of English sibilant fricatives
   Patrick F. Reidy (The Ohio State University)
P1-7 Perception and production of phonemic vowel length in Australian English-learning 18-month-olds
   Hui Chen (Macquarie University)
   Nan Xu Rattanasone (Macquarie University)
   Felicity Cox (Macquarie University)

P1-8 A comparison of long consonant acquisition in Arabic, Finnish, Japanese and Welsh
   Ghada Khattab (Newcastle University)
   Marilyn Vihman (University of York)
   Jalal Al-Tamami (Newcastle University)
   Satsuki Nakai (Glasgow University)
   Sari Kunnari (University of Oulu)

P1-9 Do infants normalize speaker and accent variability in vowel production?
   Karen E. Mulak (University of Western Sydney)
   Samra Alispahic (University of Western Sydney)
   Paola Escudero (University of Western Sydney)

P1-10 On lexical phonotactics and segmentability
   Robert Daland (University of California, Los Angeles)
   Benjamin Börschinger (Macquarie University)
   Abdellah Fourtassi (Laboratoire de Sciences Cognitives et Psycholinguistique, ENS/EHESS/CNRS, Paris)

P1-11 Learning sound categories with phonotactics
   Masaki Noguchi (University of British Columbia)
   Carla Hudson Kam (University of British Columbia)

P1-12 What kinds of units are used in speech perception?
   Eva Reinisch (Ludwig Maximilian University Munich)

P1-13 Phonological and phonetic vowel reduction in two Ibero-Romance varieties
   Marianna Nadeu (Penn State)
P1-14 The effect of English stress on non-native speakers’ word recognition: Evidence from native speakers of lexical tone language
Shu-chen Ou (National Sun Yat-sen University)

P1-15 Evidence of early motor planning in speech production
Donald Derrick (University of Canterbury/University of Western Sydney)
Romain Fiasson (University of Western Sydney)

P1-16 Acoustic effects of predictability and gender on Japanese high vowel reduction
James Whang (New York University)

P1-17 Tapping in American English: Context matters
Adam J. Chong (University of California, Los Angeles)
Megha Sundara (University of California, Los Angeles)

P1-18 Gestural coordination in word-initial Greek clusters as revealed by kinematic, articulatory, and acoustic data
Jonathan Yip (The University of Hong Kong)

P1-19 Acoustic differentiation between coda retroflex and dental stops in Punjabi
Qandeel Hussain (Macquarie University)
Ivan Yuen (Macquarie University)

P1-20 Stability in perceiving non-native segmental length contrasts
Asano Yuki (University of Konstanz)
Bettina Braun (University of Konstanz)

P1-21 Effect of attention on L2 speech perception: Perception of the Korean three-way stop contrast by English learners
Hyunjung Lee (University of Chicago)

P1-22 The perception of French reduced speech by native and non-native listeners
Sophie Brand (Radboud University Nijmegen)
Mirjam Ernestus (Radboud University Nijmegen/Max Planck Institute for Psycholinguistics)

P1-23 Subjective perception of affixation: A test case from Spanish
Anne Pycha (University of Wisconsin, Milwaukee)

P1-24 The psychological status of the right-branch condition and deaccentuation on Sais-Sori in Korean
Hyun Kyung Hwang (National Institute for Japanese Language and Linguistics)

P1-25 Perceptual relevance of Non-F0 acoustic correlates in Japanese accent
Yukiko Sugiyama (Keio University)

P1-26 The productivity and stability of competing generalizations in stress assignment
Paul Olejarczuk (University of Oregon)

P1-27 Effects of a sound change in progress on gender-marking cues in Japanese
Eun Jong Kong (Korea Aerospace University)
Kiyoko Yoneyama (Daito Bunka University)
Mary E. Beckman (Ohio State University)

P1-28 Phonological Encoding and Articulation in the Absence of Metrical Spellout
Bryan B. Holbrook (University of California, Santa Cruz)
Alan H. Kawamoto (University of California, Santa Cruz)

P1-29 Perception-production asymmetry: The case of Hai-lu Hakka tone change and tone sandhi
Chia-Hsin Yeh (Michigan State University)
Yen-Hwei Lin (Michigan State University)

P1-30 VC coarticulation in Taiwanese and its phonological consequences
Yueh-chin Chang (National Tsing Hua University)
Hsieh Feng-fan (National Tsing Hua University)
P1-31 Posterior cavity and aperture distance oppositions in English coronal fricatives
Simon Gonzalez (The University of Newcastle)
Mark Harvey (The University of Newcastle)
Michael Proctor (Macquarie University)

P1-32 Are acoustic cues sufficient for the identification and discrimination of Spanish approximants? Evidence from a production study
Mauricio Figueroa (University College London)
Bronwen G. Evans (University College London)

P1-33 Acoustic and lingual variation within the 4-way contrast of vowel height in French
Laurianne Georgeton (CNRS/Univ. Paris 3-Sorbonne Nouvelle)
Tanja Kocjančič Antolík (CNRS/Univ. Paris 3-Sorbonne Nouvelle)
Cécile Fougeron (CNRS/Univ. Paris 3-Sorbonne Nouvelle)

P1-34 Syntactic predictability can facilitate the recognition of casually produced words in connected speech
Malte C. Viebahn (Max Planck Institute for Psycholinguistics)
James M. McQueen (Radboud University Nijmegen)

P1-35 Perceptual attunement to coarticulation: hearing tone in vowel height
Jason A. Shaw (University of Western Sydney)
Wei-rong Chen (National Tsing Hua University)
Michael D. Tyler (University of Western Sydney)
Donald Derrick (University of Western Sydney)
Michael Proctor (Macquarie University)

P1-36 Perceptual cues of Japanese /r/ Sounds: Formant transitions vs. intensity dip
Takayuki Arai (Sophia University)
P1-37 Prosodic strengthening on initial stops in English trochaic vs. iambic words
   Jiseung Kim (University of Michigan)
   Sahyang Kim (Hongik University)
   Taehong Cho (Hanyang University)

SATURDAY, July 26

POSTER SESSION 2 (with coffee)
14:30 – 16:20

P2-1 Rendaku in spontaneous speech
   Shin-Ichiro Sano (Okayama Prefectural University)

P2-2 Catalan prepalatal allophony and phonological contrast
   José I. Hualde (University of Illinois at Urbana-Champaign)
   Christopher Eager (University of Illinois at Urbana-Champaign)
   Marianna Nadeu (Penn State)

P2-3 Revisiting vowel harmony in Korean sound-symbolic words: a corpus study
   Sang-Im Lee-Kim (New York University)

P2-4 Advancing corpus-based analyses of spontaneous speech: Switch to GECO!
   Antje Schweitzer (Stuttgart University)
   Natalie Lewandowski (Stuttgart University)
   Grzegorz Dogil (Stuttgart University)

P2-5 Phonetic and prosodic characteristics of disfluencies in French spontaneous speech
   George Christodoulides (University of Louvain)
   Mathieu Avanzi (University Paris Diderot)

P2-6 Multilevel modelling of initial rise in French
   Mathieu Avanzi (University Paris Diderot)
   George Christodoulides (University of Louvain)
P2-7 Stress-induced sibilant variations in Taiwan Mandarin spontaneous speech
Yu-Ying Chuang (National Taiwan University)
Janice Fon (National Taiwan University)

P2-8 (t,d) deletion in everyday speech
Margaret E.L. Renwick (University of Georgia)
Rosalind Temple (University of Oxford)
Ladan Baghai-Ravary (University of Oxford)
John S. Coleman (University of Oxford)

P2-9 Using conversational corpus speech to investigate the impact of speech rate on speech perception performance over the adult life span
Xaver Koch (Radboud University Nijmegen)
Esther Janse (Radboud University Nijmegen/Donders Institute for Brain Cognition, and Behavior/Max Plank Institute for Psycholinguistics)

P2-10 Speech reduction in Czech
Alice Kolman (Radboud University Nijmegen/Christian University of Applied Sciences CHE)
Petr Pollak (Czech Technical University)

P2-11 On the tail of the Scottish vowel length rule in Glasgow
Tamara Rathcke (University of Kent)
Jane Stuart-Smith (University of Glasgow)

P2-12 Does /t/ produced as [ʔ] involve tongue tip raising? Articulatory evidence for the nature of phonological representations
Jennifer Heyward (The University of Edinburgh)
Alice Turk (The University of Edinburgh)
Christian Geng (The University of Potsdam)

P2-13 A corpus based investigation of the contrast between French rise-fall and rise via wavelet based functional mixed models
Cristel Portes (Aix-Marseille Université/CNRS/LPL)
Leonardo Lancia (Max Planck Institute for Evolutionary Anthropology)
P2-14  A new corpus of colloquial Korean and its applications
       Kevin Tang (University College London)
       Brent de Chene (Waseda University)

P2-15  Phonological CorpusTools: A free, open-source tool for phonological analysis
       Scott Mackie (University of British Columbia)
       Kathleen Currie Hall (University of British Columbia)
       Blake Allen (University of British Columbia)
       Michael Fry (University of British Columbia)
       Michael McAuliffe (University of British Columbia)

P2-16  Schwa reduction in spontaneous infant-directed speech
       Mybeth Lahey (Max Planck Institute for Psycholinguistics/Radboud University Nijmegen/International Max Planck Research School for Language Sciences)
       Mirjam Ernestus (Radboud University Nijmegen/Max Planck Institute for Psycholinguistics)

P2-17  Uptalk in semi-spontaneous and scripted speech
       Amanda Ritchart (University of California, San Diego)
       Amalia Arvaniti (University of Kent)

P2-18  Variability in the phonology of child-directed speech: evidence from a new naturalistic corpus
       Sam J. Green (University College London)

P2-19  The perception of phrasal prominence in conversational speech
       Jennifer Cole (University of Illinois)
       José I. Hualde (University of Illinois)
       Tim Mahrt (University of Illinois)
       Christopher Eager (University of Illinois)
       Suyeon Im (University of Illinois)
The influence of prosodic boundaries on high vowel devoicing in Japanese
Oriana Kilbourn-Ceron (McGill University)

Production of a non-phonemic contrast by native and non-native speakers: The case of American English flap
Mafuyu Kitahara (Waseda University)
Keiichi Tajima (Hosei University)
Kiyoko Yoneyama (Daito Bunka University)

Trajectories of phonetic variability in spontaneous speech on reality TV
Morgan Sonderegger (McGill University)

Toward a holistic measure of reduction in spontaneous speech
Michael McAuliffe (University of British Columbia)
Molly Babel (University of British Columbia)

Phonology Constrains the Distribution of the Particle lah in Singapore English
James Sneed German (Nanyang Technological University)
Laurent Prévot (Aix-Marseille Université/Laboratoire Parole et Langage)

Word-specific and sub-phonemic representations: yod-dropping and /u/-fronting in Derby
Márton Sóskuthy (University of York)
Paul Foulkes (University of York)
Vincent Hughes (University of York)
Jennifer Hay (University of Canterbury)
Bill Haddican (CUNY-Queens College)

Verbal feedback: positioning and acoustics of French “ouais” and “oui”
Laurent Prévot (Aix-Marseille Université/CNRS/Laboratoire Parole et Langage)
Jan Gorisch (Aix-Marseille Université/CNRS/Laboratoire Parole et Langage)

Dissecting the consonant duration ratio
Erika Pillmeier (University of Potsdam)
Stavroula Sotiropoulou (University of Potsdam)
Adamantios Gafos (University of Potsdam)

P2-28 Derived onsets in Spanish: an experimental study of resyllabification
Patrycja Strycharczuk (CASL-Queen Margaret University)
Martin Kohlberger (Leiden University)

P2-29 Tashlhiyt syllabification: Perceptual evidence
Rachid Ridouane (CNRS/Univ. Paris 3-Sorbonne Nouvelle)
Pierre Hallé (CNRS/Univ. Paris 3-Sorbonne Nouvelle)

P2-30 Listener-specific perception of speaker-specific productions in intonation
Francesco Cangemi (University of Cologne)
Martine Grice (University of Cologne)

P2-31 Focus intonation in Turkish
Canan Ipek (University of Southern California)
Sun-Ah Jun (University of California, Los Angeles)

P2-32 Explicit and implicit gender priming in fricative perception
Benjamin Munson (University of Minnesota)

P2-33 Articulatory gestures and assimilation of mora nasal /n/ in Japanese
Ai Mizoguchi (City University of New York)
Douglas H. Whalen (Haskins Laboratories)

P2-34 Aspiration metathesis in Andalusian Spanish: The role of place of articulation
Hanna Ruch (University of Zurich)

P2-35 On /tl, dl/-misperception: Language specificity and cross-linguistic tendencies
Yuriko Matsumoto-Yokoe (Sophia University)

P2-36 Vowel harmony in French: Investigating formant trajectories
Agnieszka Duniec (Université de Nantes)
Olivier Crouzet (Université de Nantes)
**P2-37** Japanese nasal place/stricture assimilation: Electropalatographic evidence
Alexei Kochetov (University of Toronto)

**SUNDAY, July 27**

**POSTER SESSION 3** (with coffee)
13:10 – 15:00

**P3-1** Acoustic characteristics and variation of clicks in the endangered language N|uu
Carina Marquard (Kiel University)
Oliver Niebuhr (Kiel University)
Alena Witzlack-Makarevich (Kiel University)

**P3-2** Determining the representation of phonotactic restrictions with nonce words
Gillian Gallagher (New York University)

**P3-3** “Chilcotin flattening” revisited: A phonetic investigation of Tsilhqut’in retraction effects
Sonya Bird (University of Victoria)

**P3-4** Vowel-to-vowel coarticulation in Australian languages: Place matters
Simone Graetzer (University of Melbourne)
Janet Fletcher (University of Melbourne)
John Hajek (University of Melbourne)

**P3-5** Schwa in Tashlhiyt Berber in voiceless environments
Timo B. Roettger (University of Cologne)
Rachid Ridouane (CNRS/Univ. Paris 3-Sorbonne Nouvelle)
Martine Grice (University of Cologne)

**P3-6** Getting to the root of the problem: An ultrasound investigation of ‘Advanced Tongue Root’ in Lopit
Rosey Billington (University of Melbourne)
P3-7  Evidence of mismatch between tonal production and perception in Karbi
     Amos Teo (University of Oregon)
     Linda Konnerth (University of Oregon)

P3-8  Inserted vowel articulation in Scottish Gaelic: a preliminary report
     Diana Archangeli (University of Arizona/University of Hong Kong)
     Sam Johnston (University of Arizona)
     Jae-Hyun Sung (University of Arizona)
     Muriel Fisher (University of Arizona)
     Michael Hammond (University of Arizona)
     Andrew Carnie (University of Arizona)

P3-9  Tonal polarity in Xitsonga as a tonal artifact: an acoustic analysis
     Siri Gjersøe (Humboldt University)
     Seunghun J. Lee (Central Connecticut State University)

P3-10 Is longer always better? Neurolinguistic evidence for asymmetric processing of consonant duration
     Sandra Kotzor (University of Oxford)
     Adam Roberts (University of Oxford)
     Allison Wetterlin (University of Oxford)
     Aditi Lahiri (University of Oxford)

P3-11 The articulation of Kaytetye coronals
     Susan Lin (University of California, Berkeley)
     Mark Harvey (University of Newcastle)
     Benjamin Davies (Macquarie University)
     Myfany Turpin (University of Queensland)
     Alison Ross (Northern Territories Department of Education)
     Katherine Demuth (Macquarie University)

P3-12 Cross-dialectal vowel spaces of Greek
     M. Baltazani (University of Ioannina/University of Oxford)
     E. Kainada (University of Ioannina)
     K. Nikolaidis (Aristotle University of Thessaloniki)
     A. Sfakianaki (Aristotle University of Thessaloniki)
A. Lengeris (University of Crete/Aristotle University of Thessaloniki)
E. Tsiartsoni (Aristotle University of Thessaloniki)
D. Papazachariou (University of Patras)
M. Giakoumelou (University of Patras)

P3-13 Laryngeal and tonal contrasts in the Tai dialect of Cao Bang
   Pittayawat Pittayaporn (Chulalongkorn University)
   James Kirby (University of Edinburgh)

P3-14 Intra-oral pressure as independent of duration: Stops in Bininj Gun-wok
   Hywel Stoakes (University of Melbourne)

P3-15 Testing the syllabicity of inserted vowels: A word-game experiment in Pnar
   Hiram Ring (Nanyang Technological Institute)
   James Gruber (New Zealand Institute of Language Brain and Behavior)
   Jacqui Nokes (University of Canterbury)

P3-16 Wh-question intonation patterns in the Showamura dialect of Japanese
   Jason Ginsburg (Osaka Kyoiku University)
   Ian Wilson (University of Aizu)
   Emiko Kaneko (University of Aizu)
   Naomi Ogasawara (University of Aizu)

P3-17 A study of the prosodic encoding of TOPICS as a category of information structure in Ngarinyman, a language of Australia
   Candide Simard (SOAS)
   Faith Chiu (University College London)
   Eva Schultze-Berndt (University of Manchester)

P3-18 ERP correlates of two types of implicit knowledge of probabilistic phonotactics
   Claire Moore-Cantwell (University of Massachusetts Amherst)
   Lisa Sanders (University of Massachusetts Amherst)

P3-19 An EMA examination of Czech post-aveolar and palatal consonants
P3-20 Inductive learning of long-distance dissimilation as a problem for phonology
   Kevin McMullin (University of British Columbia)
   Gunnar Ólafur Hansson (University of British Columbia)

P3-21 Asymmetries in cross-linguistic stop/fricative perception Cancelled
   Youngja Nam (McGill University)
   Linda Polka (McGill University)

P3-22 Acoustic disjuncture in consonant clusters and vowel epenthesis
   Suyeon Yun (Massachusetts Institute of Technology)

P3-23 L2 experience can hinder perception of non-native sounds
   Jeffrey Holliday (Indiana University)

P3-24 Preferences in permitted sequences: A weighted markedness constraint model
   Jeremy Perkins (University of Aizu)

P3-25 Effects of linguistic structure on perceptual attention given to different speech units
   Shinae Kang (University of California, Berkeley)
   Keith Johnson (University of California, Berkeley)

P3-26 The perception of the tensity contrast in two German varieties
   Conceição Cunha (Institute of Phonetics and Speech Processing, Munich)
   Ulrich Reubold (Institute of Phonetics and Speech Processing, Munich)

P3-27 Mismatch Negativity Reveals Abstract, Monovalent Phonological Primitives
   Mirjam J.I. de Jonge (University of Amsterdam)
P3-28  Phonotactic learning and its interaction with speech segmentation  
Alexis Black (University of British Columbia)  
Masaki Noguchi (University of British Columbia)

P3-29  Effects of a formant transition of preceding vowel off-glide on perception of Japanese geminate consonant sokuon  
Emi Yanagisawa (Sophia University)  
Takayuki Arai (Sophia University)

P3-30  An empirical assessment of the carryover bias in tonal coarticulation  
Feng-fan Hsieh (National Tsing Hua University)

P3-31  Swedish focal accents and the syntax–prosody interface  
Sara Myrberg (Stockholm University)

P3-32  Vowel timing in complex onsets of American English  
Stavroula Sotiropoulou (University of Potsdam)

P3-33  The processing of schwa reduction in isolation and in connected speech: An electrophysiological study  
Kimberley Mulder (Radboud University Nijmegen)  
Linda Drijvers (Radboud University Nijmegen)

P3-34  Applying phonological knowledge to phonetic accommodation  
Emily Clare (University of Toronto)

P3-35  Realization of f0 peak alignment in Spanish by Korean L2 learners  
Ji Young Kim (University of Illinois at Urbana-Champaign)

P3-36  The contribution of individual acoustic cues to the perception of focal prominence  
Tim Mahrt (University of Illinois)  
Jennifer Cole (University of Illinois)