

Dag van de Fonetiek 2025

vrijdag, 31 oktober 2025
Janskerkhof 15A, Utrecht, zaal 1.01

ENTREE =
GRATIS

09:30 - 10:00	Inloop	
10:00 - 10:45	Keynote	The road towards inclusive speech technology and why phonetic knowledge and sciences are essential <i>Odette Scharenborg, TU Delft</i>
10:45 - 11:45	Postersessie 1 (met koffie en thee) – zaal 1.01 en 1.05	
11:45 - 12:05		Breaking the ice: apparent-time change in Frisian vowel breaking <i>Cesko Voeten, Martijn Kingma</i>
12:05 - 12:25		A computer simulation of the reducing effect <i>Anthe Sevenants, Dirk Speelman, Freek Van de Velde, Dirk Pijpops</i>
12:25 - 12:45		The documentation and description of labial-velar and implosive consonants in the Ubangi River basin: a field report - <i>Lorenzo Maselli</i>
12:45 - 13:00	Algemene Ledenvergadering	
13:00 - 14:15	Lunchpauze	
14:15 - 14:35		Before words: How innate knowledge shapes preverbal infants' use of prosody to express communicative functions - <i>Elanie van Niekerk, Caroline Junge, Iris-Corinna Schwarz, Lisa Gustavsson, Ellen Marklund, Aoju Chen</i>
14:35 - 14:55		Word stress in self-supervised speech models: A cross-linguistic comparison <i>Martijn Bentum, Louis ten Bosch, Tom Lentz</i>
14:55 - 15:15		Yes/no question prosody in Mefegbe (Tɔŋɔgbe) Ewe <i>Man Yan Priscilla Lam, Yiya Chen</i>
15:15 - 16:15	Postersessie 2 (met koffie en thee) – zaal 1.01 en 1.05	
16:15 - 16:35		Conservatively radical: Cross-modal language variation in entral Eastern Norwegian dialect speech - <i>Eva van Kampen, Remco Knooihuizen</i>
16:35 - 16:55		Early prosodic boundary perception: Innate biases in preterm newborns <i>Jorik Geutjes, Caroline Junge, Maria-Luisa Tataranno, Manon Benders & Aoju Chen</i>
16:55 - 17:15		Helpt klokje of klòkje 't maist tegen de kol? De samenval van hok en bòk in het Noord-Nederlands - <i>Maureen Prins, Remco Knooihuizen</i>
17:15 - 18:00	Borrel	

Z.o.z. voor postertitels en auteurs

Postersessie 1 (10:45 - 11:45)
Velar or Uvular? The Standard German Ach-Laut Revisited <i>Zoe Tholen</i>
Accommodation to a tongue height obstruction: Acoustic outcomes and aftereffects <i>Xinyu Zhang, Rob Schoonen, Esther Janse</i>
The evolution of uptalk in Standard Southern British <i>Alanna Tibbs, Jiseung Kim, Amalia Arvaniti</i>
The pitch patterns of trisyllabic Japanese loanwords in Standard Chinese by native speakers <i>Jueyu Hou, Tim Laméris</i>
The effect of neural immaturity after gestational diabetes on rapid auditory processing abilities in newborns <i>Eline de Groot, Rachida Ganga, Maria-Luisa Tataranno, Frank Wijnen, Aoju Chen</i>
It's not what you say, it's how you say it: Creating a Prosodic Proficiency Test Battery <i>Ronny Bujok, Lieke van Maastricht</i>
Flexibility of vowel categorisation in newly learned words <i>Stephanie Cooper, Brechtje Post</i>
Multimodal Prosodic Phrasing in Infant-Directed Speech: Testing the Cumulative-Cue Hypothesis with Gesture Restriction <i>Roos Ledebøer, Victoria Reshetnikova, Roy Hessels, Aoju Chen</i>
Turn-taking and final boundary tones in Dutch: a corpus study in replication of Caspers (2003) <i>Ariëlle Reitsema</i>
Auditory Kernels - Learning Acoustic Building Blocks from Speech <i>Dimme de Groot, Odette Scharenborg, Jorge Martinez</i>

Postersessie 2 (15:15 – 16:15)
Higher-Order Phonological Processing in Pre-Readers with and without Familial Risk of Dyslexia <i>Maaïke Smit, Ana Carbajal Chavez, Marlies Gillis, Maaïke Vandermosten, Pol Ghesquière, Jan Wouters</i>
Linking variability in prosody production and perception <i>Constantijn van der Burght, Ture Berg</i>
Attitudes towards accent variation in word-final nasal vowels in Polish <i>Weronika Polakowska</i>
The Role of Phonetic Entrainment in Second Language Vowel Learning <i>Jing Tang, Laura Smorenburg, Hugo Quené, Aoju Chen</i>
Development of Phonetic Distinctiveness in infants and (pre)readers at risk for dyslexia <i>Klara Spooren, Elise Lefèvre, Jolijn Vanderauwera, Stéphane Dupont, Jan Wouters, Pol Ghesquière, Maaïke Vandermosten</i>
Weighing auditory, visual, and semantic cues in lexical stress perception in Spanish <i>Floris Cos, Lieke van Maastricht, Hans Rutger Bosker, Matteo Maran, Esther Janse</i>
Vowel systems of Standard and Kudar varieties of Iron Ossetic <i>Varvara Petrova, Timofei Mets</i>
Musicians vs. non-musicians: who produces sentence stress better? Analysis of fundamental frequency and syllable duration in a negative sentence among French-speaking learners of Dutch <i>Thomas De Wispelaere, Pauline Degraeve</i>
Prosody of Mandarin sentence-final particles in spontaneous conversational corpus <i>Katrina Kechun Li, Yiya Chen</i>