See end for key to Chairs' names

# 29mfm programme

## WEDNESDAY 25TH MAY - 12.30-18.00 (+ SOCIAL EVENT)

| 12.30 - 13.00                    | Opening address and welcome   |  |   |  |  |
|----------------------------------|---|--|---|--|--|
| 13.00 - 14.30<br>Talk Session 1  | Session 1A (Chairs: EZ, ACh)  | Session 1B (Chairs: KBB, KB)   | Session 1C (Chairs: ACs, NLa)   |  |  |
|                                  | Yonatan Goldshtein & Pavel Iosad Metrical structure and Stratal Phonology provide a complete account of Danish stød | Noam Faust & Si Berrebi That's an order! Nevermind phonotactics!                                     | Erdin Mujezinović & Ruben van de Vijver To count or to predict: taking arms against a sea of statistics |  |  |
|                                  | Joshua Booth Vowel quantity and syllable weight in German: a reanalysis   | Noah Elkins Some empirical challenges to the PStem   | Charles Vancaeyzeele Epenthetic vowels at the phonology-morphosyntax interface in Mohawk                |  |  |
|                                  | Mark Hale & Madelyn Kissock Epenthesis reversal in Marshallese  | Stuart Davis, Kelly Berkson & Alyssa Strickler Sound change in-progress: evidence of lifespan change | Alexandre Vaxman Lexical accent systems as scalar weight-sensitive systems: the case of Nxa'amxcin      |  |  |
| 14.30 - 15.00                    | Break (Zoom randomised meetings: 14.40 - 14.55)   |  |   |  |  |
| 15.00 - 18.00<br>Special Session | 15.00 - 15.40 Ellen Simon   |  |   |  |  |
|                                  | 15.40 - 16.20 Ellen Broselow  |  |   |  |  |
|                                  | 16.20 - 17.00 Charles Chang   |  |   |  |  |
|                                  | Short break: 17.00-17.15pm  |  |   |  |  |
|                                  | 17.15 - 18.00 Questions and discussion  |  |   |  |  |
| 18.00 - 18.30                    | Break (nothing organised: just a break)   |  |   |  |  |
| 18.30 - 20.00ish                 | Social event: get-together and quiz   |  |   |  |  |

Please make sure that you have the latest version of Zoom – if not, do please update your version of Zoom before the conference. You will need a recent version in order to move between breakout rooms during the talk and poster sessions (see the 29mfm Zoom guidance on the 29mfm website for information about this).

NB: if Zoom crashes completely, go to the 29mfm Discord site – we will post updates in the 'general queries' channel.

Don't forget about Discord: you can find presenters' slides, handouts and posters there, you can post questions for presenters there (for example, if you didn't get to ask a question during a talk or a poster session), and you can post any general queries about the conference there, too.

## THURSDAY 26TH MAY - 9.00-14.30

| 9.00 - 10.30             | Session 2A (Chairs: PSt, JB)  | Session 2B (Chairs: NLo, PI)         | Session 2C (Chairs: TS, QD)    |  |  |
|--------------------------|---|--------------------------------------|--------------------------------|--|--|
|                          | , , ,   | Session 2B (Chairs: NLo, PI)         | Session 2C (Chairs: TS, QD)    |  |  |
| Talk Session 2           | Shu-chen Ou &   | Johanna Basnak &                     |                                |  |  |
|                          | Zhe-chen Guo  | Mitsuhiko Ota                        | Katalin Balogné Bérces         |  |  |
|                          | Is onset-consonant  | Do form-learning biases align        | Mixed parameter settings       |  |  |
|                          | lengthening a universal word  | with typological frequencies?        | derive asymmetrical RVA        |  |  |
|                          | beginning cue?  | A study in harmonic and              | systems                        |  |  |
|                          | A cross-linguistic study of   | disharmonic words                    | Systems                        |  |  |
|                          | English and French listeners  | distratificatic words                |                                |  |  |
|                          | Hyunjin Lee   | Maelys Salingre                      | Maulyua Däalatua aan           |  |  |
|                          | Perceptual study of [i] vowel   | Testing length effects in            | Markus Pöchtrager              |  |  |
|                          | epenthesis in English   | Japanese apophonic                   | The weak vowels of English:    |  |  |
|                          | loanwords in Korean   | compounds                            | openness as structure          |  |  |
|                          | Faith Chiu, Edoardo   |                                      |                                |  |  |
|                          | Cavirani, Nancy Kula &  |                                      |                                |  |  |
|                          | John Harris   | Donald Alasdair Morrison             |                                |  |  |
|                          | L1 inventory influences on L2   | Vowel allophony in Ness              | Daniel Bürkle                  |  |  |
|                          | English plosive voicing   | Gaelic: phonetic and                 | Against listener-oriented      |  |  |
|                          | perception: data from L1  | phonological patterns of             | sub-phonemic differentiation   |  |  |
|                          | Arabic, Flemish, Greek and  | laxing and retraction                |                                |  |  |
|                          | Cypriot Greek listeners   |                                      |                                |  |  |
| 10.30 - 11.00            | •   | ings: 10 40 - 10 FE\                 | <u> </u>                       |  |  |
|                          | Break (Zoom randomised meetings: 10.40 - 10.55)   |                                      |                                |  |  |
| 11.00 - 12.30            | Semra Baturay-Meral   |                                      |                                |  |  |
| Poster Session 1         | The parametric hierarchies and (sub-)parametric choices in word final lenition  |                                      |                                |  |  |
| (Chair: FTT)             | Yunting Gu  |                                      |                                |  |  |
|                          | Sonority sequencing principle is perceptual not phonological  |                                      |                                |  |  |
| first: video viewing     | Matthew King  |                                      |                                |  |  |
| then: breakout rooms for | Hypocoristics in Chilean Spanish  | h: a Stratal OT analysis             |                                |  |  |
| each poster              | Joy Kwon  |                                      |                                |  |  |
|                          |   | ers perceive and learn English front | vowels: a phonological account |  |  |
|                          | Nicola Lampitelli & Shanti U  | •                                    |                                |  |  |
|                          | Class polarity and the Italian subjunctive: a phonological item-and-arrangement account  Merosobo Lawson-Ikuru  Phrasal tonology of Ogbia |                                      |                                |  |  |
|                          |   |                                      |                                |  |  |
|                          |   |                                      |                                |  |  |
|                          | T.J. Martin   |                                      |                                |  |  |
|                          | Neighborhood density distinguishes historical lexical strata in Turkish   |                                      |                                |  |  |
|                          | Kuniya Nasukawa & Phillip Backley   |                                      |                                |  |  |
|                          | Representing nasal vowels in Precedence-free Phonology  |                                      |                                |  |  |
|                          | Brandon Prickett  |                                      |                                |  |  |
|                          |   | nanism for Duke-of-York mapping      | gs in harmonic serialism       |  |  |
|                          | Michela Russo   |                                      |                                |  |  |
|                          |   | gy: voicing and Gorgia in Tuscan     | dialects                       |  |  |
|                          | Nate Shaftoe  |                                      |                                |  |  |
|                          | ROOT-first deletion in Harmonic Serialism   |                                      |                                |  |  |
|                          | Islam Youssef   |                                      |                                |  |  |
|                          | Consonant variation as feature typology: a view from Arabic   |                                      |                                |  |  |
|                          | Fabian Zuk  |                                      |                                |  |  |
|                          | Representational strength and   | the internal logic of vowel reduc    | tion                           |  |  |
| 12.30 - 13.30            | Break (nothing organised: just a  | a break)                             |                                |  |  |
| 13.30 - 14.30            | Session 3A (Chairs: JS, KBB)  | Session 3B (Chairs: CU, CS)          | Session 3C (Chairs: KB, PI)    |  |  |
| Talk Session 3           | ,   | Sören Tebay                          | Aljoša Milenković              |  |  |
|                          | Veronica Miatto   | Headed spans and                     | Stratification versus          |  |  |
|                          | Facial places of articulation in  | asymmetric non-triggers in           | gradualness: opaque metrical   |  |  |
|                          | ASL   | vowel harmony                        | structure in Gallipoli Serbian |  |  |
|                          | Ekaterina Medvedeva,  | vower marmony                        | Structure in Gampon Servidii   |  |  |
|                          | Prithivi Pattanayak,  |                                      | Krishan Chaursiya &            |  |  |
|                          | Razieh Shojaei & Eva  | Mohammed Al-Ariqy                    | Paroma Sanyal                  |  |  |
|                          | Zimmermann  | Definite determiners in              | Acquisition of 4-way laryngeal |  |  |
|                          | (Un)Accentedness is not   | Tihaami Yemeni Arabic                | contrast by the speakers of    |  |  |
|                          | enough: the typology of   | Tillaaliii Tellielii Afabic          | 2-way contrast languages       |  |  |
|                          | i enough, the typology of   | İ                                    | z-way contrast languages       |  |  |
|                          | lexical accent competition  |                                      | , , ,                          |  |  |

## FRIDAY 27TH MAY - 13.00-18.15

| 10.00 11.00                          | 1   | T  | T                                |  |
|--------------------------------------|---|--|----------------------------------|--|
| 13.00 - 14.30                        | Session 4A (Chairs: IY, FTT)  | Session 4B (Chairs: PSz, MP)                       | Session 4C (Chairs: KS, MO)      |  |
| Talk Session 4                       |   |  | Ivan Yuen, Nan Xu                |  |
|                                      |   |  | Rattanasone & Katherine          |  |
|                                      | Ruihua Yin &  | Tobias Scheer                                      | Demuth                           |  |
|                                      | Jeroen van de Weijer  | Hiatus in French: a unified                        | Acquiring the Australian         |  |
|                                      | Languages do not favour   | analysis of liaison and elision                    | English phonemic vowel length    |  |
|                                      | large sonority distances  | ,  | distinction: L2 production and   |  |
|                                      |   |  | perception evidence from         |  |
|                                      | Land Water Circle   |  | Mandarin-speakers                |  |
|                                      | Janet Watson, Gisela<br>Tome Lourido &  | Shanti Ulfsbjorninn                                | Yuhyeon Seo, Olga<br>Dmitrieva & |  |
|                                      | Abdullah al-Mahri   | A substance free diachronic                        | Alejandro Cuza                   |  |
|                                      | Epenthesis and vowel  | path for non-assimilatory initial                  | Phonological categorization of   |  |
|                                      | intrusion in Central Dhofari  | nasalization in Lakes Plain                        | Korean stops by heritage and     |  |
|                                      | Mehri   |  | second language speakers         |  |
|                                      |   | A1 C1 1 .  | Beata Łukaszewicz, Janina        |  |
|                                      | Aleksei Nazarov &   | Alex Chabot  | Mołczanow &                      |  |
|                                      | Brian Smith   | Fortition in Campidanese                           | Anna Łukaszewicz                 |  |
|                                      | Indexation helps! Under- and overfitting in lexically specific  | Sardinian can only be understood as Substance-Free | Pretonic lengthening in a        |  |
|                                      |   |  | hybrid lexical-grammatical       |  |
|                                      | phonology   | Phonology  | stress system                    |  |
| 14.30 - 15.00                        | Break (Zoom randomised meet   | ings: 14.40 - 14.55)                               |                                  |  |
| 15.00 - 16.30                        | Maksymilian Dąbkowski   |  |                                  |  |
| Poster Session 2                     | A Q-Theoretic solution to A'ingae postlabial raising  |  |                                  |  |
| (Chair: HN)                          | Colin Davis   |  |                                  |  |
|                                      | The morpho-phonology of an English diminutive   |  |                                  |  |
| first: video viewing                 | Karee Garvin  | onstraints in the syllable archite                 | cturo                            |  |
| then: breakout rooms for each poster |   | onstraints in the syllable archited                | cture                            |  |
| each poster                          | Xueqi He, Elliot Stork, Ruken Bastimar & Jenna Conklin  Typological absence of prefix-controlled consonant harmony not due to learning bias |  |                                  |  |
|                                      | Sarang Jeong  |  |                                  |  |
|                                      | Parasitic OCP and constraint dependence: evidence from Russian  |  |                                  |  |
|                                      | Jesús Jiménez Martínez  |  |                                  |  |
|                                      | The rhythm in hexasyllables: personal style and grammar limitations   |  |                                  |  |
|                                      | Niamh Kelly   |  |                                  |  |
|                                      | Creating a new category over time: acquisition of voicing in English /z/ by an L1 Norwegian   |  |                                  |  |
|                                      | speaker in a 25-year period   |  |                                  |  |
|                                      | Chin-Ting Liu On the interaction of the 'OCP' & 'principle of ups and downs' in Mandarin tone 4 alternation                                 |  |                                  |  |
|                                      | Nabila Louriz   |  |                                  |  |
|                                      | Acoustic cues in nasality adaptation  |  |                                  |  |
|                                      | Connor Mayer  |  |                                  |  |
|                                      | Gradient opacity in Uyghur backness harmony: a large-scale corpus study   |  |                                  |  |
|                                      | Zachary Metzler & Chris Golston   |  |                                  |  |
|                                      | Label free prosody  |  |                                  |  |
|                                      | Chelsea Sanker  |  |                                  |  |
|                                      | What do headphone checks gain us?   |  |                                  |  |
|                                      | Péter Szigetvári  |  |                                  |  |
| 16.20, 17.00                         | What makes KIT HAPPY?   | - harald   |                                  |  |
| 16.30 - 17.00                        | Break (nothing organised: just a  | ·  |                                  |  |
| 17.00 - 18.00<br>Talk Session 5      | Session 5A (Chairs: SD, NK)   | Session 5B (Chairs: CS, CU)                        | Session 5C (Chairs: EB, FTT)     |  |
|                                      | Sajib Ghosh & Ewa<br>Czaykowska-Higgins   | Jonah Katz   | Arto Anttila &<br>Giorgio Magri  |  |
|                                      | Extended geminates, stratum   | Generative textsetting and                         | Sensitivity to string length     |  |
|                                      | ordering, and moraic onsets   | responsion in old-school                           | and feature count subverts       |  |
|                                      | in Bangla/Bengali   | hip-hop  | MaxEnt universals                |  |
|                                      | 26.2.7 - 26   | Julianne Kapner                                    |                                  |  |
|                                      | Wis Town O.B. I. B.   | Affixal and default fixed                          | Katherine Russell                |  |
|                                      | Kie Zuraw & Paolo Roca  | segmentism: new categories                         | Nasalization in Atchan:          |  |
|                                      | OPM Rhythms   | for fixed elements in                              | morpheme-specific harmony        |  |
|                                      |   | reduplication                                      | <u> </u>                         |  |
| 18.00 - 18.15                        | Close and farewell  |  |                                  |  |

### **Chairs:**

ACh = Alex Chabot

ACs = András Cser

CS = Chelsea Sanker

CU = Christian Uffmann

EB = Eulàlia Bonet

EZ = Eva Zimmermann

FTT = Francesc Torres-Tamarit

HN = Heather Newell

IY = Islam Youssef

JB = Julian Bradfield

JS = Juliet Stanton

KB = Karolina Broś

KBB = Katalin Balogné Bérces

KS = Koen Sebregts

MO = Mitsuhiko Ota

MP = Markus Pöchtrager

NK = Nancy Kula

NLa = Nicola Lampitelli

NLo = Nabila Louriz

PI = Pavel Iosad

PSt = Patrycja Strycharczuk

PSz = Péter Szigetvári

QD = Quentin Dabouis

SD = Stuart Davis

TS = Tobias Scheer

Chair 1 will do the normal chairing duties during a talk session (announcing the speaker and keeping time and selecting questions) – chairs will turn on their microphones to announce that a speaker has 5 minutes left to speak and then 1 minute left to speak, and then to announce that time it up; to ask questions, people will be able to either raise their virtual hand in Zoom (in many versions of Zoom 'raise hand' can be found in 'Reactions' at the bottom of the screen) or to type a question in the chat, and the chair selects which questions will be asked.

Chair 2 will be there to help if help is needed – to confer with Chair 1 if there are problems, for example – and to monitor the session (to mute people if needs be, or to remove anyone from the session if they behave inappropriately).

The chairs during the poster sessions will play the poster-videos at the start of the session and then announce the breakout rooms for the poster discussions.