#### Neurolang-AD 2019 NeLLab DataBlitz

# Tracking the building blocks of pitch perception in the auditory cortex

Ellie Abrams, New York University

Title TBD Esti Blanco-Elorrieta, New York University

## MEG evidence for semantic priming in object naming

Julien Dirani, New York University Abu Dhabi

#### An MEG & fMRI Investigation of noun-noun compounding

Graham Flick, New York University

# Transforming continuous speech into a hierarchy of linguistic representations Laura Gwilliams, New York University

## Processing of oriented-adverbs in sentence composition

Songhee Kim, New York University

#### Best in the brain: decoding vowels in speech perception

Ben Lang, New York University Abu Dhabi

#### **Neural correlates of syntactic composition**

Ryan Law, New York University Abu Dhabi

#### Semantic association and semantic composition in the left ATL

Jixing Li, New York University Abu Dhabi

## Dissociating syntactic and semantic processing in minimal Arabic phrases

Suhail Matar, New York University

## Investigating the effects of syntactic modulations on conceptual combination

Alicia Parrish, New York University

#### Simple sentence composition in the bilingual mind

Sarah Phillips, New York University

## Discourse updating in the right hemisphere

Maxime Tulling, New York University

## Phonemic prediction of spoken Arabic words

Samantha Wray, New York University Abu Dhabi