Preliminary schedule
1st Workshop on Homogeneity and Non-Maximality in Plural Predication and Beyond

## Friday, November 18

| 14:50-15:00 CET<br>08:50-09:00 EST | Introduction   |
|------------------------------------|--|
| 15:00-16:20 CET<br>09:00-10:20 EST | Omri Amiraz (Hebrew University of Jerusalem):  Non-maximality and homogeneity in collective predicates and absolut adjectives  |
|                                    | Diego Feinmann (École Normale Supérieure):  Mind the gap: Absolute adjectives give rise to homogeneity effects   |
| 16:20-16:50 CET<br>10:20-10:50 EST | Break  |
| 16:50-17:30 CET<br>10:50-11:30 EST | Slot for panel discussion (more information TBA)   |
| 17:30-18:10 CET<br>11:30-12:10 EST | Flavia Nährlich (University of Groningen) and Angèle Bernard (Nante Université):  Plural definites in positive and negative contexts: a cross-linguistic study of homogeneity effects in French and German |
| 18:10-18:40 CET<br>12:10-12:40 EST | Break  |
| 18:40-20:00 CET<br>12:40-14:00 EST | Jéssica Mendes (University of Maryland): <b>Habituality via pragmatic strengthening: new evidence from subtractives</b> Jordan Chark (Leibniz-ZAS Berlin):   |
|                                    | Homogeneity removal as a local phenomenon  |

## Saturday, November 19

| 15:20-16:40 CET<br>09:20-10:40 EST | Clemens Mayr (University of Göttingen) and Yasutada Sudo (University College London):  Domain variables, homogeneity projection, and two notions of entailment                             |
|------------------------------------|--|
|                                    | Jad Wehbe (MIT):   |
|                                    | Revisiting presuppositional accounts of homogeneity  |
| 16:40-17:10 CET<br>10:40-11:10 EST | Break  |
| 17:10-17:50 CET<br>11:10-11:50 EST | Slot for panel discussion (more information TBA)   |
| 17:50-18:10 CET<br>11:50-12:10 EST | Break  |
| 18:10-19:30 CET<br>12:10-13:30 EST | Moysh Bar-Lev (Tel Aviv University):  Homogeneity and Underspecification with non-distributive predicates  |
|                                    | Mathieu Paillé (University of Calgary): On quantificational force in conjoined and non-conjoined summative predicates, and its consequences for underspecification theories of homogeneity |