
5 President's report



Executive Committee's work 2024-2025

Meetings of the committee on Zoom roughly every 3 months

Main topics:

- Continuation of the NoDaLiDa conferences
- NEALT publications
- Finances and accounts
- Information about NEALT and publicity
- Ideas for NEALT activities



Executive Committee's work 2024-2025

NoDaLiDa conferences:

- First time a joint Baltic-HLT and NoDaLiDa
- Compromise between dates for both conferences
- Appointment of NoDaLiDa 2025 chair (Sara Stymne) and local organisation team (Kadri Vare, Helen Kaljumäe, Merily Remma)
- NoDaLiDa is now visible as its own event on the ACL anthology
- Location for next NoDaLiDa in 2027 (more info at the end)



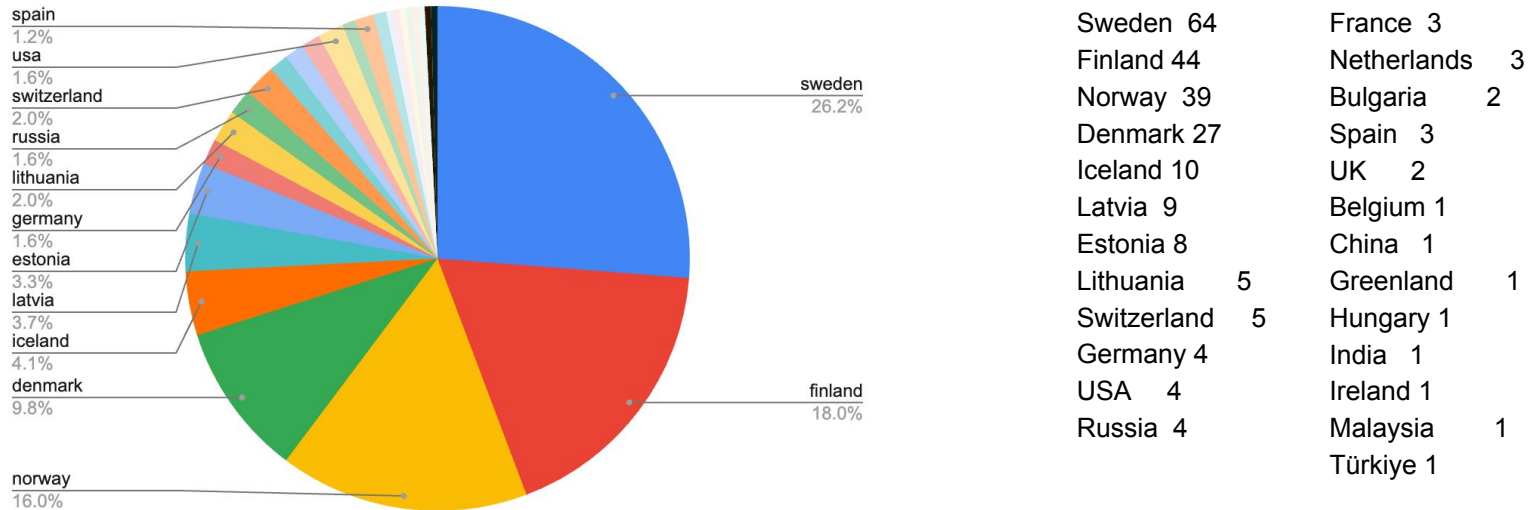
Executive Committee's work 2024-2025

NEALT publications:

- Moving NoDaLiDa proceedings back to Tartu (ISSN independent from Linköping Electronic Conference Proceedings)
- New Scopus indexing application, which unfortunately failed again
 - Rejection because of regional focus
 - Re-application will have to wait
 - Other proceedings seem to be in Scopus (e.g. Resourceful workshop) → How did they do it?
- NEJLT (Northern European Journal of Language Technology)
 - 6 articles published in 2024; no. of submissions: 12 in 2024, 5 in 2025 so far
 - Hosting & social media channels need to be figured out (hand-over from Leon, Bluesky vs. X)
 - Now registered in DOAJ (open access journal registry)

Executive Committee's work 2024-2025 - Members

- 244 registered members total of 25 countries (according to mailing list - some cleanup is required)





Special interest groups (NEALT SIG Rules)

SIG-CG: Acts as a forum for the Nordic Constraint Grammar community to facilitate cooperation, exchange of ideas and programs, and building and sharing common resources.

SIG-INFRA: The SIG-INFRA acts as a forum for developing language technology infrastructures in the NEALT region.

SIG-TEACHING: the SIG for teaching, especially Master's level education

SIG-ICALL: Special Interest Group for Intelligent Computer-Assisted Language Learning

SIG-NHPC: Special Interest Group for Nordic High-Performance Computing for Natural Language Processing



Special interest groups (NEALT SIG Rules)

Proposal for a new SIG:

- Topic: Resources and representations for under-resourced languages and domains
- Supporting series of Resourceful workshops
- Coordinated by Simon Dobnik, Dana Dannélls
- <https://resourceful-workshop.github.io/>