TOMMASO SGRIZZI

PERSONAL DATA

NAME: Tommaso Sgrizzi

PRONOUNS: He/Him

PLACE AND DATE OF BIRTH: Turin, Italy | 26 April 1997

WEBSITE: tomsgrizzi.github.io

EMAIL: tommaso.sgrizzi@iusspavia.it

WORK AND TEACHING ACTIVITY

University of Turin

February 23rd - 24th 2024 | Member of the Organizing Committe

IUSS Pavia | IGG - 49 Incontro di Grammatica Generativa

2019 - 2021 Visiting Professor at the MA "Social and Environmental Sustainability

of Agri-food Networks", teaching videomaking within the module of

"Network Animations" (Animazioni di Rete).

EDUCATION

2023 - PHD STUDENT

IUSS Pavia | Theoretical and Experimental Linguistics

Computational linguistics and language modelling

Supervisors: Prof. A. Belletti; Prof. C. Chesi

2020 - 2022 | MA DEGREE

University of Siena | Language and Mind: Linguistics and Cognitive Studies

Grade: 110 cum Laude / 110

Dissertation's title: The acquisition of restructuring and control verbs

Supervisor: Prof. A. Belletti Co-supervisor: Prof. L. Rizzi

2016 - 2020 BACHELOR DEGREE

University of Turin | Modern Literature (Lettere Moderne)

Grade: 104/110

Dissertation's title: "Relative Clauses: a challenge at the syntax/semantics interface"

Supervisor: Prof. M. Squartini

PUBLICATIONS

Publication year | 2024

Authors | Chesi, C., Bressan, V., Barbini, M., Fusco, A., Piccini Bianchessi, M.,

Neri, S., Rossi, S., Sgrizzi, T.

Title | Different Ways to Forget: Linguistic Gates in Recurrent Neural Networks

Venue | Proceedings of the BabyLM Challenge

28th Conference on Computational Natural Language Learning

Publication year

r | 2024

Authors | Fusco, A., Barbini, M. L., Piccini Bianchessi, M. L., Bressan, V., Neri, S.,

Rossi, S., Sgrizzi, T., & Chesi, C.

Title | Recurrent Networks are (Linguistically) Better?

An Experiment on Small-LM Training on Child-Directed Speech in Italian

Proceedings of the 10th Italian Conference on Computational Linguistics

(CLiC-it 2024)

EDITED VOLUMES

Publication year

2024

Editors

Venue

Longo, F., Russo Cardona, L., Sgrizzi, T., Shahbazi, A., & Tamleh, H.

Title | Proceedings of the 32nd Conference of

the Student Organization of Linguistics in Europe Leiden University Centre for Linguistics (LUCL)

INVITED TALKS

Sgrizzi, T. (2024)

When infinitives are not under control:

The Growing Trees Hypothesis and the developmental advantage of restructuring verbs

Seminari di Linguistica, University of Padua

12th December 2024

CONFERENCE TALKS AND POSTER PRESENTATIONS

Rossi, S., Sgrizzi, T. (2025) Current Linguistic Changes in Contemporary Italian: The Cases of 'non io che' and 'essere tipo' Talk at ConSOLE33, Georg-August-Universität Göttingen January 29th - 31th Belief-Intention alternation with Italian 'convincere' Fusco, A., Sgrizzi, T. (2025) Talk at Agency and Intentions in Language 5 Georg-August-Universität Göttingen (online) January 29th Sgrizzi, T. (2025) 'Fare+Che+Infinitive' in Turinese Italian: Insights into the low-vP periphery Poster at ConSOLE33, Georg-August-Universität Göttingen January 29th - 31th 2024 Sgrizzi, T. (2024) Split-Feature Inheritance and the Labeling of Root Infinitives Talk at Current Issues in Syntax, Semantics and Pragmatics, Workshop at ÖLT - 48 Österreichische Linguistiktagung University of Innsbruck December 19th The Acquisition of Infinitival Clauses and Sgrizzi, T. (2024) The Developmental Advantage of Restructuring Verbs: A Growing Trees Perspective. Poster at MILLing, University of Gothenburg, October 14th - 15th Sgrizzi, T. (2024) Functional Restructuring and the Growing Trees Hypothesis: Insights from Language Acquisition. Talk at GALA16, NOVA University of Lisbon, September 12th - 14th Exploring the Role of Restructuring Verbs in Early Italian Sgrizzi, T. (2024) under the Growing Trees Hypothesis. Talk at 57th Meeting of Societas Linguistica Europaea, University of Helsinki, August 21st - 24th Sgrizzi, T. (2024) The developmental advantage of restructuring verbs: a Growing Trees perspective. Talk at Child Language Symposium, University of Newcastle, July 9th - 11th Functional Restructuring and the Growing Trees Hypothesis: Sgrizzi, T. (2024) Insights from Italian Corpus data. Talk at MFiL, University of Manchester, April 25th - 26th Developmental advantages of restructuring verbs: a Growing Trees perspective. Sgrizzi, T. (2024) Poster at STaPs 21, the Doctoral School of Linguistics, Budapest (online), February 28th - March 1st

EDITORIAL ACTIVITY

2024 - present | Member of the SOLE editorial board

Student Organization of Linguistics in Europe

SUMMER AND WINTER SCHOOLS

15th - 28th July 2023 | 5TH CRETELING

University of Crete

16th - 29th July 2022 4TH CRETELING

University of Crete

24th - 29th January 2022 | Intensive Remote School

University of Padova

10th - 21th January 2022 | Program in Linguistics, Cognitive and Cultural Studies

NYI

LANGUAGES

Natural languages | Italian (native), English (fluent), Swedish (beginner), French (beginner)

Programming languages | PYTHON (beginner to intermediate), LATEX (intermediate), R (beginner)