

# Zheng Wei Lim

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<https://zhengweilim.github.io>

EDUCATION	<b>University of Melbourne</b> , Melbourne, AU <i>Ph.D.</i> Natural Language Processing Expected 2025 <i>Master of Computer Science</i> 2021 <i>BSc. BA.</i> , Computing and Software Systems, Philosophy and Psychology 2019
EMPLOYMENT	<b>Google</b> , Sydney, AU 2024 - 2025 <i>Student Researcher</i> Team: Trevor Cohn, Nitish Gupta, Honglin Yu * Received spot bonus $\times 1$ , peer bonus $\times 1$  <b>Teralytics</b> , Singapore, SG 2019 <i>Data Scientist Intern</i>
SELECTED PUBLICATIONS	<b>Understanding Cross-Lingual Inconsistency in Large Language Models.</b> Zheng Wei Lim, Alham Fikri Aji, and Trevor Cohn. 2025. arXiv  <b>Mufu: Multilingual Fused Learning for Low-Resource Translation with LLM.</b> Zheng Wei Lim, Nitish Gupta, Honglin Yu, and Trevor Cohn. 2024. In <i>The Thirteenth International Conference on Learning Representations</i> .  <b>Simpson's Paradox and the Accuracy-Fluency Tradeoff in Translation.</b> Zheng Wei Lim, Ekaterina Vylomova, Trevor Cohn, and Charles Kemp. 2024. In <i>Association for Computational Linguistics: ACL</i> . * Media discussion on Slator and on X.  <b>A Computational Approach to Identifying Cultural Keywords Across Languages.</b> Zheng Wei Lim, Harry Stuart, Simon De Deyne, Terry Regier, Ekaterina Vylomova, Trevor Cohn, and Charles Kemp. In <i>Cognitive Science 48, no. 1 (2024): e13402</i> . Website: <a href="http://compcogsci.com/keywords.html">http://compcogsci.com/keywords.html</a> .  <b>Predicting Human Translation Difficulty with Neural Machine Translation.</b> Zheng Wei Lim, Ekaterina Vylomova, Charles Kemp, and Trevor Cohn. 2024. In <i>Transactions of the Association for Computational Linguistics (TACL)</i> * Media discussion on Slator.  <b>Predicting Human Translation Difficulty Using Automatic Word Alignment.</b> Zheng Wei Lim, Trevor Cohn, Charles Kemp, and Ekaterina Vylomova. 2023. In <i>Findings of the Association for Computational Linguistics: ACL</i> .
SUPERVISION	Alan Zhang <i>MSc student</i> 2025
TEACHING EXPERIENCE	<b>Statistical Machine Learning</b> (COMP90051) Head Tutor 2022 <b>Introduction to Machine Learning</b> (COMP90049) Academic Tutor 2022 <b>Natural Language Processing</b> (COMP90042) Academic Tutor 2022
AWARDS & HONORS	Google Conference Scholarship, US\$ 3,000 2025 Melbourne Conference Travel Scholarship, AU\$ 3,000 2023 Melbourne Research Scholarship (fee offset + stipend) 2021 - 2025 Dean's Honours List (Top 5%) 2021 Melbourne School of Engineering Scholarship, AU\$ 10,000 per year 2020 - 2021 Malaysia Public Service Department Scholarship (full tuition + stipend) 2014 - 2016