

# Yulun JIANG

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## EDUCATION

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| <b>École Polytechnique Fédérale de Lausanne (EPFL)</b><br>PhD in Computer Sciences<br>Supervisor: Prof. Maria Brbic, Prof. Michael Moor | Lausanne, Switzerland<br>Mar. 2024 - present    |
| <b>École Polytechnique Fédérale de Lausanne (EPFL),</b><br>Master in Data Science   | Lausanne, Switzerland<br>Sept. 2020 - July 2023 |
| <b>Wuhan University</b><br>B.Eng in Communication Engineering   | Wuhan, China<br>Sept. 2016 - June 2020          |

## PUBLICATION & PREPRINT

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1. **Yulun Jiang\***, Liangze Jiang\*, Damien Teney, Michael Moor, Maria Brbic. Meta-RL Induces Exploration in Language Agents. *Manuscript under review*.
2. **Yulun Jiang**, Naël Ouerghemi, Yekun Chai, Maria Brbic, Michael Moor. MARBLE: A Hard Benchmark for Multimodal Spatial Reasoning and Planning. *Manuscript under review*.
3. Artyom Gadetsky\*, Andrei Atanov\*, **Yulun Jiang\***, Zhitong Gao, Ghazal Hosseini Mighan, Armir Zamir, Maria Brbic. Large (Vision) Language Models are Unsupervised In-Context Learners. *ICLR, 2025*.
4. Artyom Gadetsky\*, **Yulun Jiang\***, Maria Brbic. Let Go of Your Labels with Unsupervised Transfer. *ICML, 2024*.
5. **Yulun Jiang\***, Chen Liu\*, Zhichao Huang, Mathieu Salzmann, Sabine Süsstrunk. Towards Stable and Efficient Adversarial Training againsts  $\ell_1$  Bounded Adversarial Attacks. *ICML, 2023*.
6. Ziming Wu, **Yulun Jiang**, Yiding Liu, Xiaojuan Ma. Predicting and Diagnosing User Engagement with Mobile UI Animation via a Data-Driven Approach. *CHI, 2020*.

## INDUSTRY EXPERIENCE

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| <b>Merck Institute for Pharmacometrics</b><br>Data Scientist Internship <ul style="list-style-type: none"><li>• Machine Learning for synthesizing virtual population for Quantitative Pharmacology.</li></ul> | June 2022 - Dec. 2022 |
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## ACADEMIC SERVICE

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Conference reviewer of ICML (2025), NeurIPS (2024-2025), ICLR (2025-2026)

## TEACHING

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Teaching Assistant at EPFL:

- CS-456, Artificial Neural Networks, Fall 2021.
- CS-526, Learning Theory, Spring 2022.
- CS-401, Applied Data Analysis, Fall 2024 and 2025.
- COM-490, Large-scale Data Science for Real-world Data, Spring 2024