Federico Bianchi is a postdoctoral researcher at Stanford University. His research, ranging from Natural Language Processing methods for textual analytics to recommender systems for e-commerce has been accepted to major NLP and AI conferences (EACL, NAACL, EMNLP, ACL, AAAI, RecSys) and journals (Cognitive Science, Applied Intelligence, Semantic Web Journal).

**LINKS**

- [https://federicobianchi.io](https://federicobianchi.io)

**Publications**

- **A challenge for rounded evaluation of recommender systems** *Nature Machine Intelligence*
  Tagliabue, J., Bianchi, F., Schnabel, T., Attanasio, G., Greco, C., Moreira, G., Chia, P.
  2023

- **Viewpoint: Artificial Intelligence Accidents Waiting to Happen?** *Journal of Artificial Intelligence Research*
  Bianchi, F., Curry, A., Hovy, D.
  2023; 76: 193-199

- **Contrastive language and vision learning of general fashion concepts.** *Scientific Reports*
  Chia, P. J., Attanasio, G., Bianchi, F., Terragni, S., Magalhaes, A. R., Goncalves, D., Greco, C., Tagliabue, J.
  2022; 12 (1): 18958

- **"Does it come in black?" CLIP-like models are zero-shot recommenders**
  Chia, P., Tagliabue, J., Bianchi, F., Greco, C., Goncalves, D., Assoc Computat Linguist
  ASSOC COMPUTATIONAL LINGUISTICS-ACL.2022: 191-198