

Marco Polignano is an assistant professor (RTD-A) researcher at the Computer Science Department of the University of Bari, Aldo Moro, Italy, in the SWAP research group. He has been a Ph.D. student from 2014 to 2017, and he receives the Ph.D. in Computer Science and Mathematics in 2018, at the same university, with the thesis titled "An affect-aware computational model for supporting decision-making through recommender systems". He was a program committee member and reviewer for many journal and international conferences, the local organizing committee for the Ai*iA 2017 and CLiC-it 2019 conferences, organizer of the Evalita 2018 challenge - ABSITA about the aspect-based sentiment analysis and exUm 2020 Workshop at UMAP 2020 about user modelig and explanation. Moreover, he has been a reviewer for many international journals and conferences papers. In 2016 and 2018, he was a Marie Skłodowska-Curie Research and Innovation Staff Exchange (MSCA-RISE) fellow, involved in the project N. 691071, titled "Seo-Dwarf: Semantic EO Data Web Alert and Retrieval Framework". His research interests are about Information Filtering, Recommender Systems, Cognitive computing, Natural Language Processing. During his career, he gained skills in Artificial Intelligence, Machine Learning and Data Mining over big data for Data Science.