

## Datasets track papers

- SOTAB: The WDC Schema.org Table Annotation Benchmark (short paper)  
*Keti Korini, Ralph Peeters, Christian Bizer* 14-19
- Wikary: A Dataset of N-ary Wikipedia Tables Matched to Qualified Wikidata Statements (short paper)  
*Igor Mazurek, Berend Wiewel, Benno Kruit* 20-27
- MammoTab: A Giant and Comprehensive Dataset for Semantic Table Interpretation (short paper)  
*Mattia Marzocchi, Marco Cremaschi, Riccardo Pozzi, Roberto Avogadro, Matteo Palmonari* 28-33
- A Large Scale Corpus of Food Composition Tables (poster paper)  
*Azanzi Jiomekong, Cosmas Etoga, Brice Foko, Martins Folefac, Sorel Kana, Vadel Tsague, Mouhamadou Sow, Gaoussou Camara* 34-36

## Accuracy track papers

- KGCODE-Tab Results for SemTab 2022 (short paper)  
*Xinhe Li, Shuxin Wang, Wei Zhou, Gongrui Zhang, Chenghuan Jiang, Tianyu Hong, Peng Wang* 37-44
- From Heuristics to Language Models: A Journey Through the Universe of Semantic Table Interpretation with DAGOBAH  
*Viet-Phi Huynh, Yoan Chabot, Thomas Labbé, Jixiong Liu, Raphaël Troncy* 45-58
- s-elBat: A Semantic Interpretation Approach for Messy taBle-s  
*Marco Cremaschi, Roberto Avogadro, David Chiericato* 59-71
- JenTab: Do CTA Solutions Affect the Entire Scores? (short paper)  
*Nora Abdelmageed, Sirko Schindler* 72-79
- Yet Another Milestone for Kepler-aSI at SemTab 2022  
*Wiem Baazouzi, Marouen Kachroudi, Sami Faiz* 80-91
- A Low-resource Approach to SemTab 2022  
*Laurent Mertens* 92-104
- SemInt at SemTab 2022 (short paper)  
*Abhisek Sharma, Sumit Dalal, Sarika Jain* 105-110
- Towards an Approach Based on Knowledge Graph Refinement for Tabular Data to Knowledge Graph Matching  
*Azanzi Jiomekong, Brice Foko* 111-122