Improving NER Research Workflows with SeqScore

Constantine Lignos, Maya Kruse, and Andrew Rueda

https://github.com/bltlab/seqscore

- SeqScore is a robust one-stop command line tool for working with NER data
- Validation: Validates label encoding (BIO, etc.) and offers options for automatic repair
- Summarization: Provides an overview of the types and entities in datasets
- Conversion: Converts between different label encodings (BIO to BIOES, etc.)
- Scoring: Scores system output with configurable handling of invalid label transitions
- Error analysis: Provides reports on errors to enable analysis



pip install seqscore