UniDive deliverables

This page lists the UniDive deliverables, as defined in the

Memorandum of Understanding

.

1. A scientific publication describing **measures** of inter- and intra-linguistic diversity in language resources and tools.
2. Unified, enhanced and enlarged versions of existing **annotation guidelines** for lexical features, morphology, syntax and MWEs, together with the criteria for applying these unified guidelines to specific languages.
3. Centralized **documentation of** the nationally funded **software infrastructures** coordinated in WG1 and WG4, to support universality and diversity in language resources.
4. Centralized documentation of unified **file formats** and conventions for corpora and lexica.
5. Centralized **documentation of** (new or enhanced) **annotated corpora** for at least 100 languages.
6. **Documentation** of prototypes of NLP-applicable **lexica** of MWEs and idiosyncratic constructions.
7. Centralized **documentation** of multilingual and cross-lingual **NLP tools** (§1.1.1.3) coordinated in WG3: syntactic and semantic parsers, MWE discovery tools, MWE identifiers, prototypes of identifiers of idiosyncratic constructions.
8. Diversity **benchmarks** for NLP: diversity-driven evaluation scenarios for NLP resources and tools; infrastructure for evaluation campaigns of NLP tools; evaluation results of at least 2 evaluation campaigns and focused on inter/intra-linguistic diversity in 100 languages.
9. **Website**: describing the Action's organisation, and gathering the links to its events and outcomes.
10. Other **dissemination material**: reports from STSMs; material from training schools; proceedings of workshops; joint papers in Open Access journals, conferences and books; dissemination material dedicated to a large audience (e.g., demonstrations of tools and Wikipedia entries about diversity in NLP, MWEs and idiosyncratic constructions, and interesting syntactic phenomena).

From:
https://unidive.lisn.upsaclay.fr/ - **Universality, diversity and idiosyncrasy in language technology
CA21167 COST Action**

Permanent link:
https://unidive.lisn.upsaclay.fr/doku.php?id=outcomes:mou-deliverable

Last update: **2023/08/29 16:04**