There is a need for integration of all the legal documentation that is constantly being generated. Terminology work helps, but existing resources are heterogeneous and scarce.

### Problem
- Identification of existing legal language resources to reuse
- Creation of new resources (term extraction from legal corpora)
- Conversion into RDF format
- Linking with other open legal language resources

### Solution
- Legal Knowledge Graph
- Users
- Decisions
- Media
- Directives
- Metadata

### Methodology
- Legal Language Resources
  - Document classification
  - Text annotation
  - Machine translation

### Result

### Conclusions
- Constant generation of legal documentation intended for human consumption; but not for machines
- Real need for the creation and publication of legal linguistic assets in structured and open formats
- A higher level of automation is required

### Future work
- Further transformation of resources into RDF
- Automatic enrichment of glossaries with translations, definitions and usage contexts
- Automatic linking glossaries with other resources

### References