Enabling Semantic Interoperability within NFDI4Biodiversity

Naouel Karam, Jan Fillies, and Adrian Paschke

Goal: Offer semantic standards, services and tools for the integration, transformation and harmonization of heterogeneous data

BiodivPortal Browse Search Mappings Recommender Annotator Projects Landscape Login Support

Annotator

Get annotations for biomedical text with classes from the ontologies

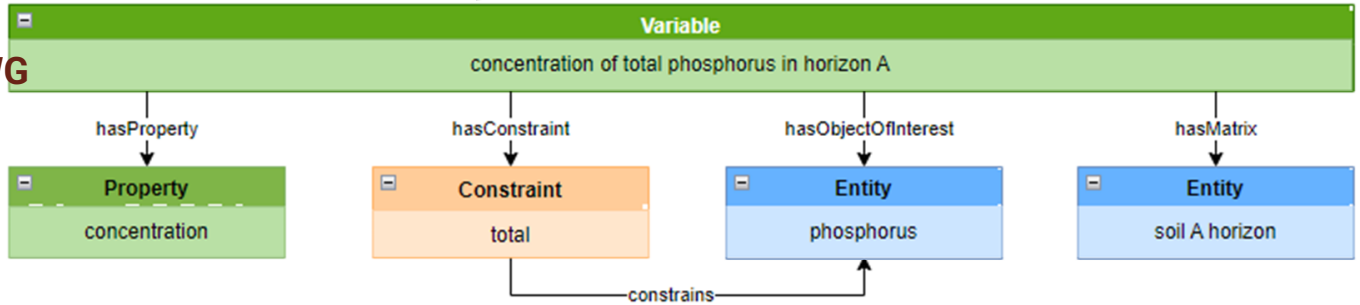
concentration of total phosphorus in soil A horizon

insert sample text

Show advanced options >>

Get annotations

RDA I-ADOPT WG



Annotations

CLASS filter	ONTOLOGY filter	TYPE filter	UMLS SEM TYPE	CONTEXT
concentration of	The Environment Ontology	direct		**concentration of** total phosphorus in ...
concentration of	Flora Phenotype Ontology	direct		**concentration of** total phosphorus in ...
concentration of	Phenotypic Quality Ontology	direct		**concentration of** total phosphorus in ...
phosphorus atom	The Environment Ontology	direct		... of total **phosphorus** in soil A ...
phosphorus atom	Phenotypic Quality Ontology	direct		... of total **phosphorus** in soil A ...
phosphorus atom	Chemical Entities of Biological Interest Ontology	direct		... of total **phosphorus** in soil A ...