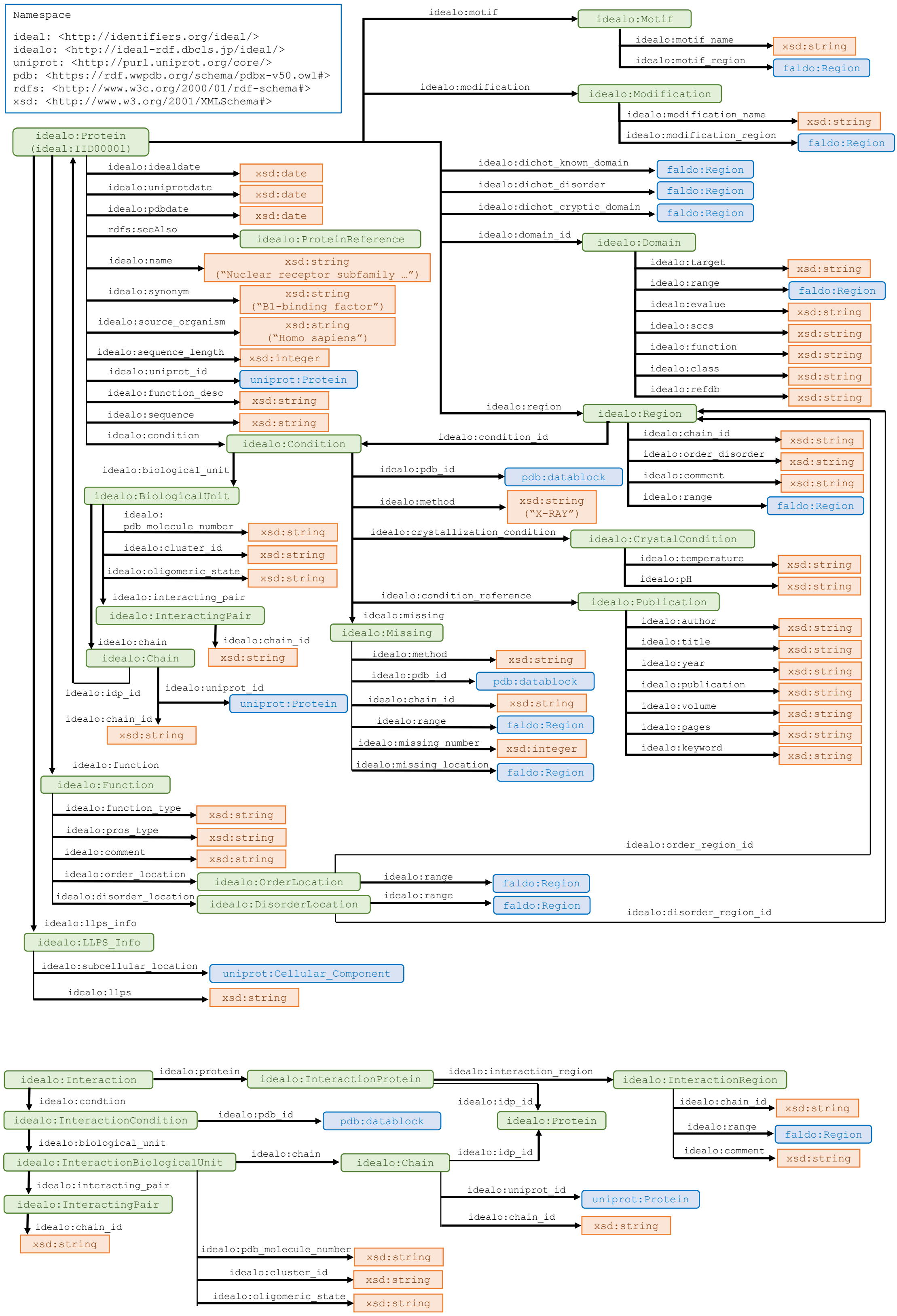
Namespace
ideal: <http://identifiers.org/ideal/>
idealo: <http://ideal-rdf.dbcls.jp/ideal/>
uniprot: <http://purl.uniprot.org/core/>
pdb: <https://rdf.wwpdb.org/schema/pdbx-v50.owl#>
rdfs: <http://www.w3c.org/2000/01/rdf-schema#>
xsd: <http://www.w3.org/2001/XMLSchema#>
idealo:Protein (ideal:IID00001)
idealo:idealdate
xsd:date
idealo:uniprotdate
xsd:date
idealo:pdbdate
xsd:date
rdfs:seeAlso
idealo:ProteinReference
idealo:name
xsd:string ("Nuclear receptor subfamily …")
idealo:synonym
xsd:string ("B1-binding factor")
idealo:source_organism
xsd:string ("Homo sapiens")
idealo:sequence_length
xsd:integer
idealo:uniprot_id
uniprot:Protein
idealo:function_desc
xsd:string
idealo:sequence
xsd:string
idealo:condition
idealo:Condition
idealo:biological_unit
idealo:BiologicalUnit
idealo: pdb_molecule_number
xsd:string
idealo:cluster_id
xsd:string
idealo:oligomeric_state
xsd:string
idealo:interacting_pair
idealo:InteractingPair
idealo:chain
idealo:Chain
idealo:chain_id
xsd:string
idealo:idp_id
idealo:uniprot_id
uniprot:Protein
idealo:chain_id
xsd:string
idealo:function
idealo:Function
idealo:function_type
xsd:string
idealo:pros_type
xsd:string
idealo:comment
xsd:string
idealo:order_location
idealo:OrderLocation
idealo:disorder_location
idealo:DisorderLocation
idealo:llps_info
idealo:LLPS_Info
idealo:subcellular_location
uniprot:Cellular_Component
idealo:llps
xsd:string
idealo:motif
idealo:Motif
idealo:motif_name
xsd:string
idealo:motif_region
faldo:Region
idealo:modification
idealo:Modification
idealo:modification_name
xsd:string
idealo:modification_region
faldo:Region
idealo:dichot_known_domain
faldo:Region
idealo:dichot_disorder
faldo:Region
idealo:dichot_cryptic_domain
faldo:Region
idealo:domain_id
idealo:Domain
idealo:target
xsd:string
idealo:range
faldo:Region
idealo:evalue
xsd:string
idealo:sccs
xsd:string
idealo:function
xsd:string
idealo:class
xsd:string
idealo:refdb
xsd:string
idealo:region
idealo:Region
idealo:chain_id
xsd:string
idealo:order_disorder
xsd:string
idealo:comment
xsd:string
idealo:range
faldo:Region
idealo:condition_id
idealo:pdb_id
pdb:datablock
idealo:method
xsd:string ("X-RAY")
idealo:crystallization_condition
idealo:CrystalCondition
idealo:temperature
xsd:string
idealo:pH
xsd:string
idealo:condition_reference
idealo:Publication
idealo:author
xsd:string
idealo:title
xsd:string
idealo:year
xsd:string
idealo:publication
xsd:string
idealo:volume
xsd:string
idealo:pages
xsd:string
idealo:keyword
xsd:string
idealo:missing
idealo:Missing
idealo:method
xsd:string
idealo:pdb_id
pdb:datablock
idealo:chain_id
xsd:string
idealo:range
faldo:Region
idealo:missing_number
xsd:integer
idealo:missing_location
faldo:Region
idealo:order_region_id
idealo:range
faldo:Region
idealo:range
faldo:Region
idealo:disorder_region_id
idealo:Interaction
idealo:protein
idealo:InteractionProtein
idealo:interaction_region
idealo:InteractionRegion
idealo:condtion
idealo:InteractionCondition
idealo:pdb_id
pdb:datablock
idealo:idp_id
idealo:Protein
idealo:chain_id
xsd:string
idealo:range
faldo:Region
idealo:comment
xsd:string
idealo:biological_unit
idealo:InteractionBiologicalUnit
idealo:chain
idealo:Chain
idealo:idp_id
idealo:interacting_pair
idealo:InteractingPair
idealo:chain_id
xsd:string
idealo:uniprot_id
uniprot:Protein
idealo:chain_id
xsd:string
idealo:pdb_molecule_number
xsd:string
idealo:cluster_id
xsd:string
idealo:oligomeric_state
xsd:string