

Field	<u>Ontology</u>	url
species	NCBITaxon	https://www.ebi.ac.uk/ols/ontologies/ncbitaxon
ethnicity	HANCESTRO	https://www.ebi.ac.uk/ols/ontologies/hancestro
developmental stage	HsapDv (for human), EFO (for mouse)	https://www.ebi.ac.uk/ols/ontologies/hsapdv
disease	MONDO, PATO (if normal)	https://www.ebi.ac.uk/ols/ontologies/mondo
units of measurement	UO	https://www.ebi.ac.uk/ols/ontologies/uo
collection method	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
enrichment method	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
dissociation method	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
library preparation method	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
sequencing approach	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
organ & organ_part	UBERON	https://www.ebi.ac.uk/ols/ontologies/uberon
cell type	CL	https://www.ebi.ac.uk/ols/ontologies/cl
biological macromolecule	OBI, CHEBI	https://www.ebi.ac.uk/ols/ontologies/obi , https://www.ebi.ac.uk/ols/ontologies/chebi
library pre/amplification	OBI, EFO	https://www.ebi.ac.uk/ols/ontologies/obi , https://www.ebi.ac.uk/ols/ontologies/efo
sequencing instrument	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
file content description	data (EDAM)	https://www.ebi.ac.uk/ols/ontologies/edam
project role	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
mouse strain	EFO	https://www.ebi.ac.uk/ols/ontologies/efo
cell cycle	GO	https://www.ebi.ac.uk/ols/ontologies/go

