Web-Links Mentioned in the Text

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Web-Links Mentioned in the Text Including Ontologies, Research Groups, Software, and Reasoning Tools

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| Basic Formal Ontology (BFO) | <http://www.ifomis.uni-saarland.de/bfo> |
| Basic Formal Ontology Discussion Group | <http://groups.google.com/group/bfo-discuss> |
| Cell Ontology (CL) | <http://obofoundry.org/cgi-bin/detail.cgi?id=cell> |
| Chemical Entities of Biological Interest (ChEBI) | <http://www.ebi.ac.uk/chebi/> |
| Descriptive Ontology for Linguistic and Cognitive Engineering (DOLCE) | <http://www.loa.istc.cnr.it/old/DOLCE.html> |
| Disease Ontology (DO) | <http://disease-ontology.org> |
| Emotion Ontology (EO) | <https://code.google.com/p/emotion-ontology/> |
| Foundational Model of Anatomy (FMA) | <http://sig.biostr.washington.edu/projects/fm/> |
| Gene Ontology (GO) Consortium | <http://www.geneontology.org/> |
| Gramene Plant Environment Ontology | http://archive.gramene.org/db/ontology/search?id=EO:0007359 |
| Health Level 7 (HL7) | <http://www.hl7.org/> |
| HermiT OWL Reasoner | <http://hermit-reasoner.com/> |
| The Human Phenotype Ontology (HPO) | <http://www.human-phenotype-ontology.org> |
| Infectious Disease Ontology (IDO) | <https://code.google.com/p/infectious-disease-ontology/> |
| Information Artifact Ontology (IAO) | <https://code.google.com/p/information-artifact-ontology/> |
| Mental Functioning Ontology (MFO) | <https://code.google.com/p/mental-functioning-ontology/> |
| The ImmuneXpresso project | <http://www.immport-labs.org/> |
| International Classification of Diseases from the World Health Organization | <http://www.who.int/classifications/icd/en/> |
| Laboratory for Applied Ontology | [http://www. loa-cnr.it/Location.html](http://www.loa-cnr.it/Location.html) |
| Medical Subject Headings (MeSH) Database | <http://umlsks.nlm.nih.gov/> |
| National Cancer Institute Thesaurus (NCIT) | [http://www.nci.nih.gov/cancerinfo/ terminologyresources](http://www.nci.nih.gov/cancerinfo/%20terminologyresources) |
| National Center for Biotechnology Information (NCBI) | <http://www.ncbi.nlm.nih.gov/> |
| NIH Neuroscience Information Framework | <http://www.neuinfo.org/> |
| OBO Relations Ontology (RO) | <https://code.google.com/p/obo-relations/> |
| OntoFox Introduction | http://ontofox.hegroup.org/introduction.php |
| Ontology for Biomedical Investigations (OBI) | <http://obi.sourceforge.net/> |
| Ontology for General Medical Science (OGMS) | <https://code.google.com/p/ogms/> |
| Open Biomedical Ontologies (OBO) Consortium | <http://www.obofoundry.org/> |
| Pellet Reasoner | <http://clarkparsia.com/pellet/protege/> |
| Phenotypic Quality Ontology (PATO) | <http://www.obofoundry.org/cgi-bin/detail.cgi?id=quality> |
| Protein Ontology (PRO) | <http://proteinontology.info/> |
| Protégé Ontology Editor | <http://protege.stanford.edu/> |
| RacerPro Reasoner | <http://franz.com/agraph/racer/> |
| Sequence Ontology (SO) | <http://www.sequenceontology.org/> |
| Situational Awareness and Preparedness for Public Health Incidents Using Reasoning Engines (SAPPHIRE) | <http://www.w3.org/2001/sw/sweo/public/UseCases/UniTexas/> |
| Standard Upper Merged Ontology (SUMO) | <http://suo.ieee.org/> |
| Unified Medical Language System (UMLS) | <http://www.nlm.nih.gov/research/umls/> |
| W3C Web Ontology Language (OWL) | <http://www.w3.org/TR/owl2-overview/> |