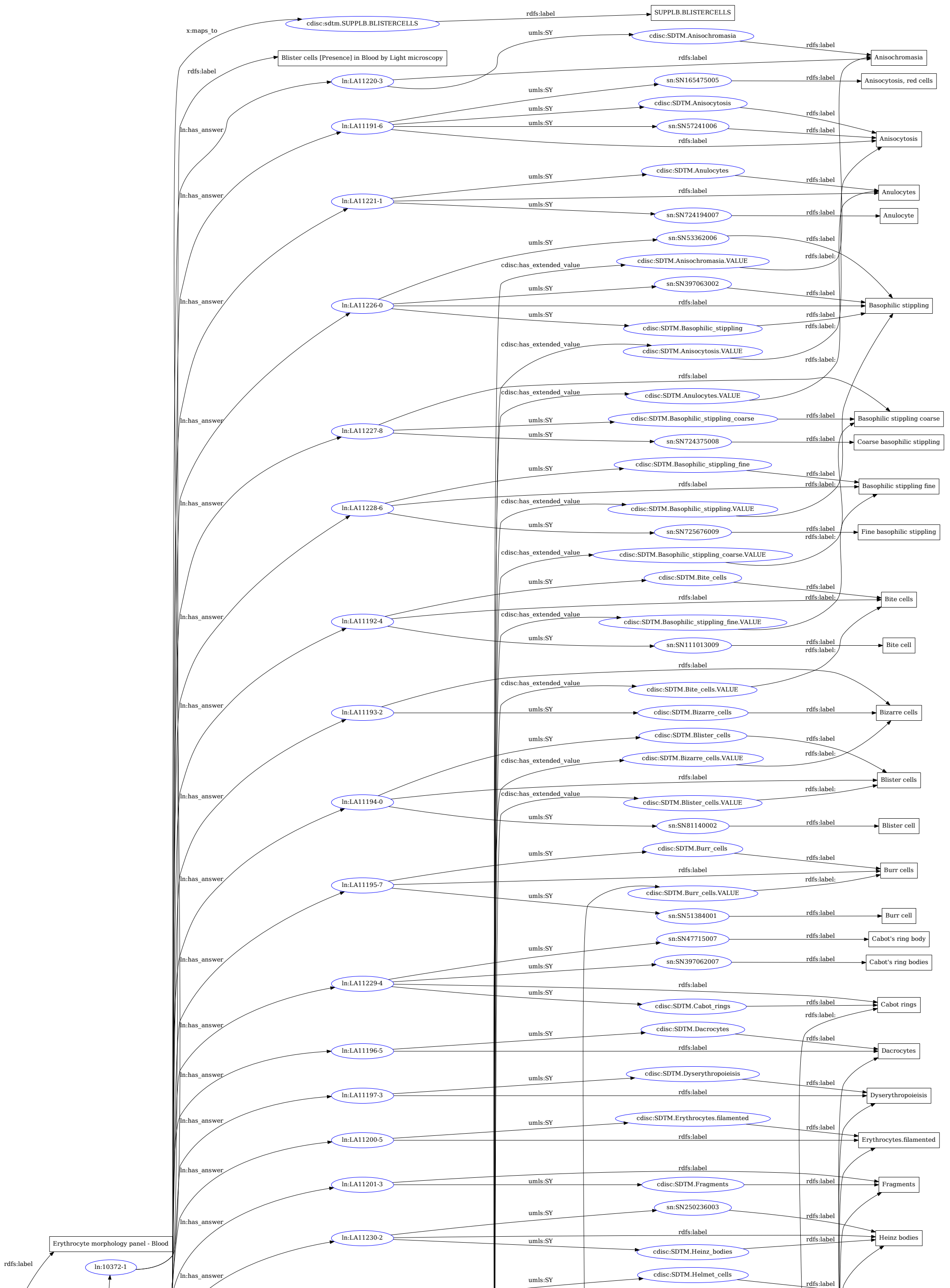
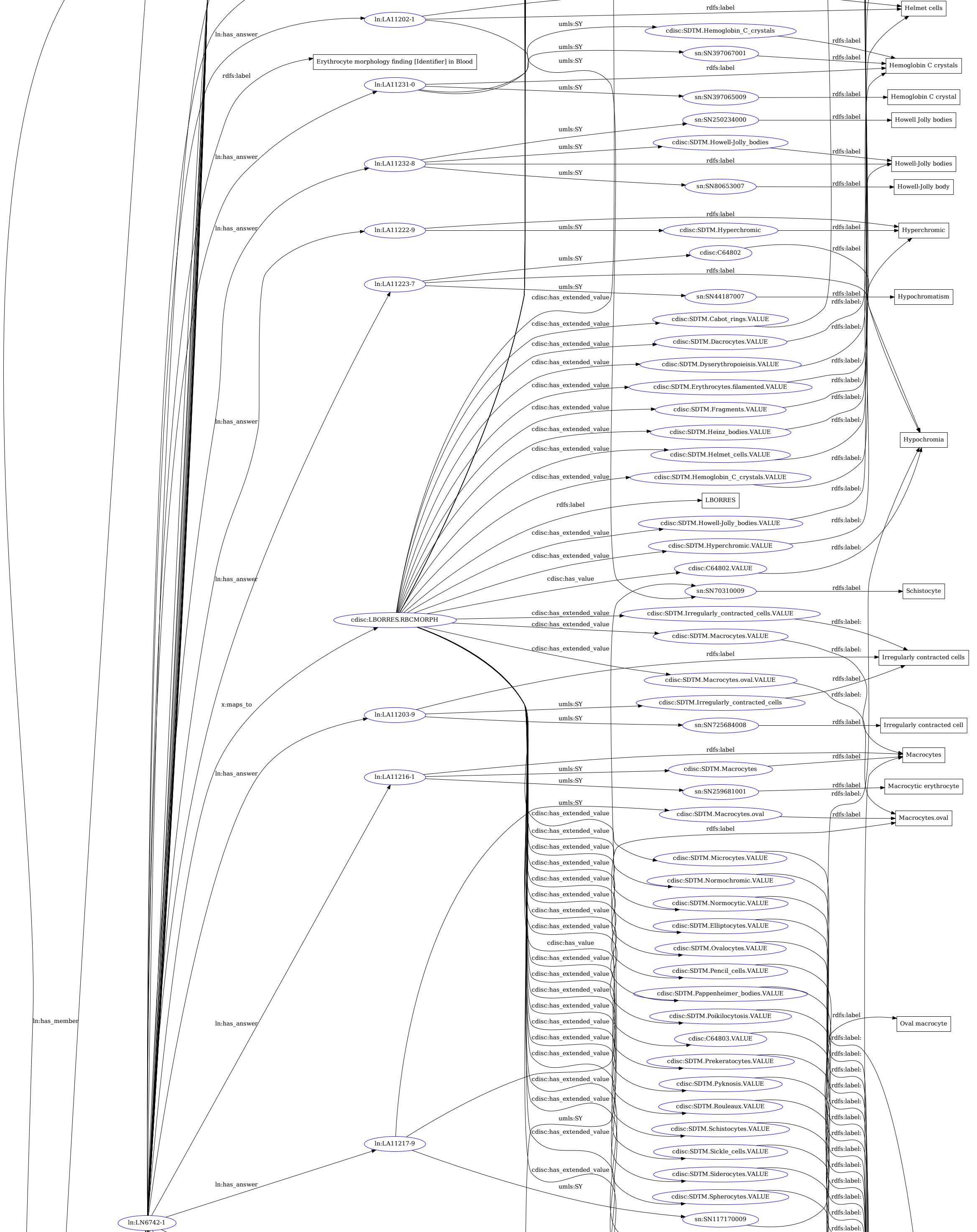
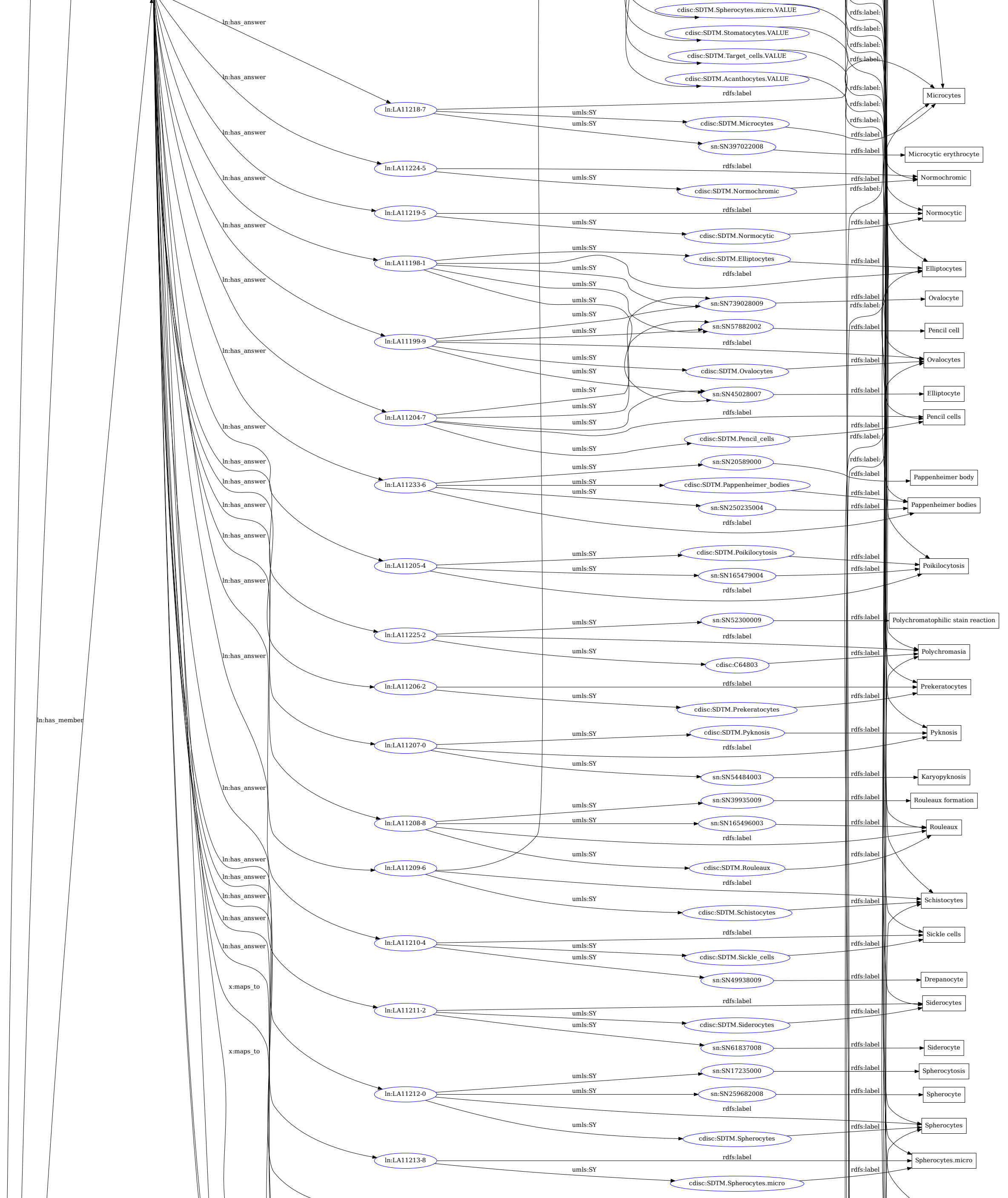
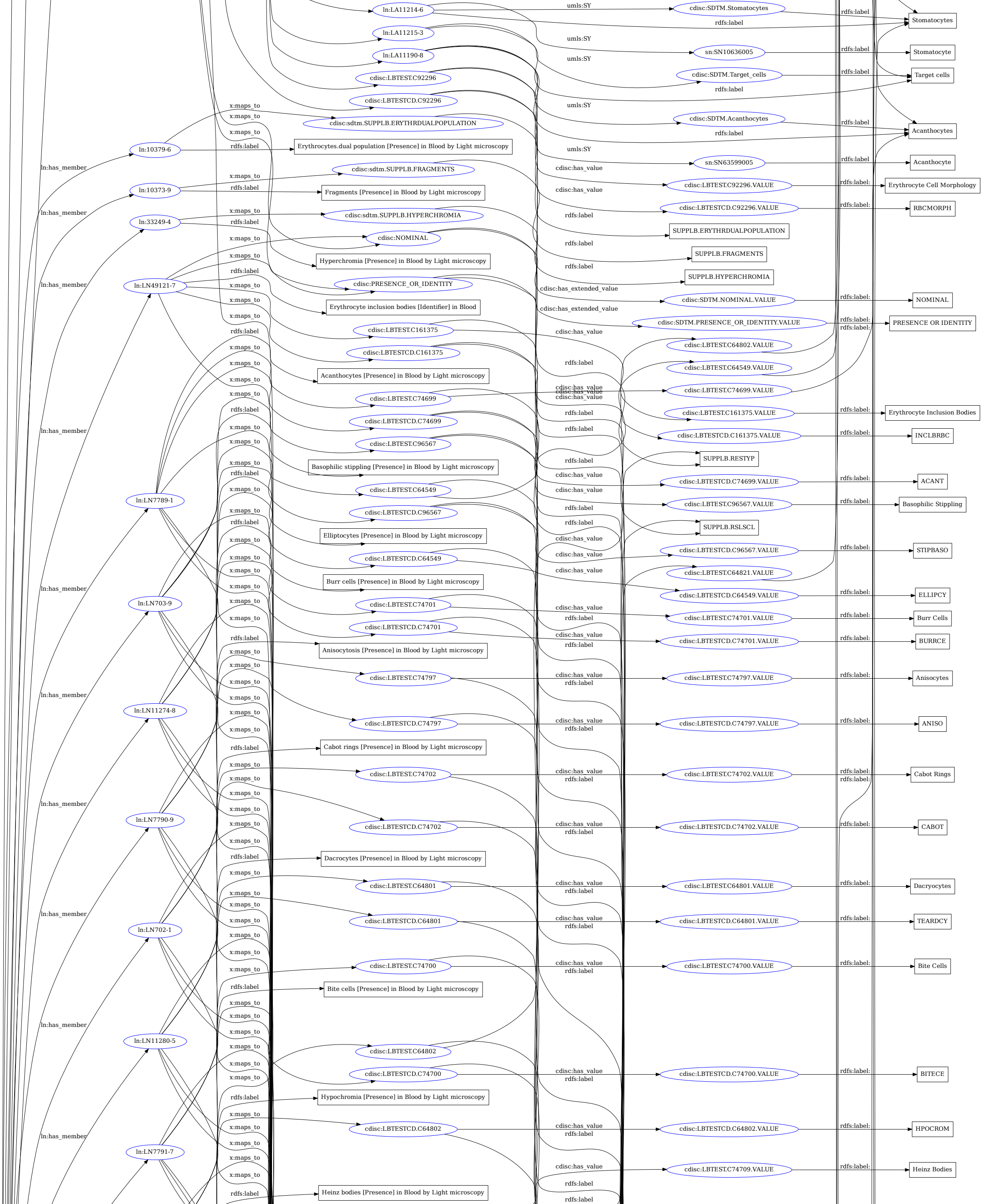
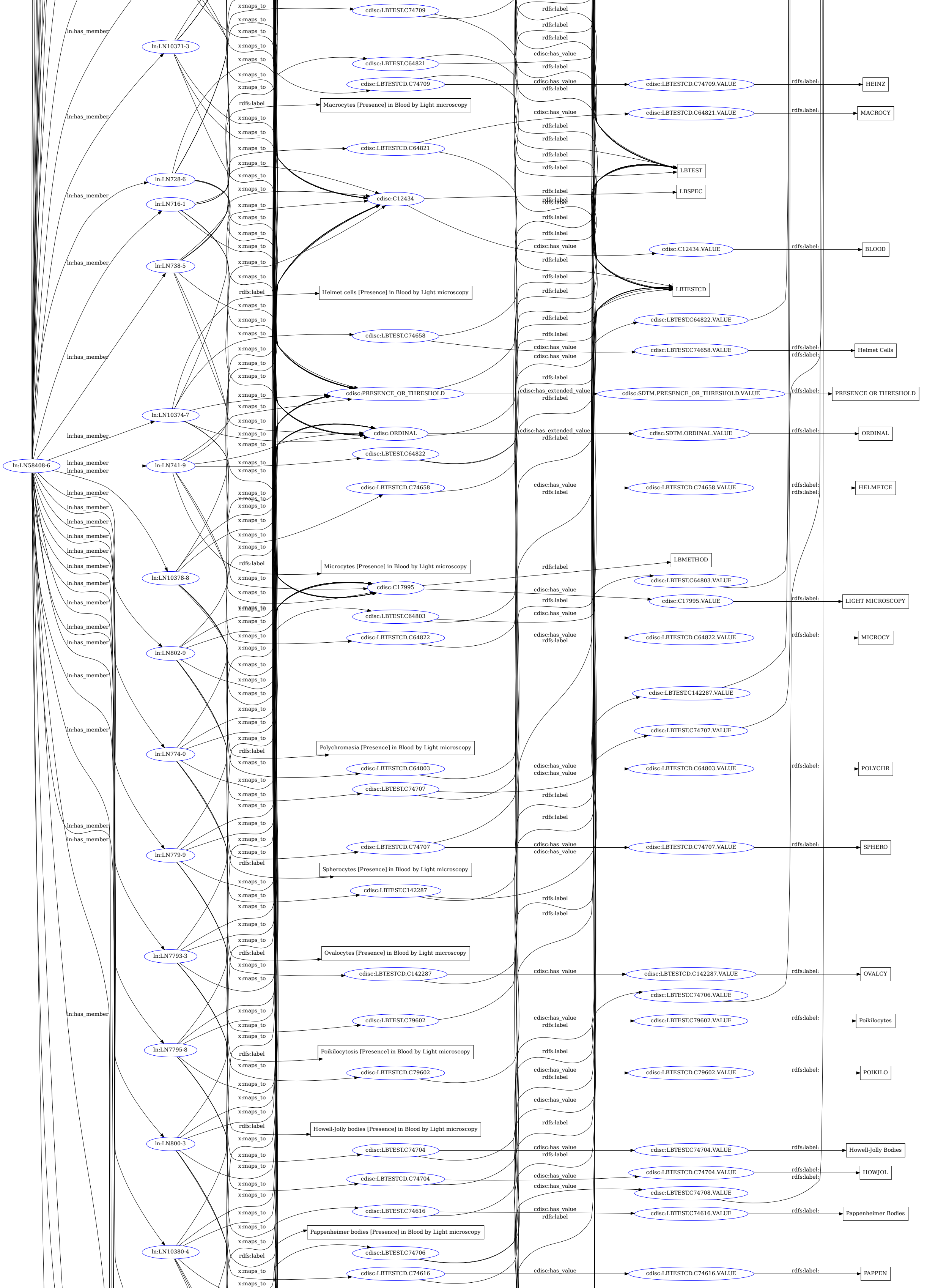
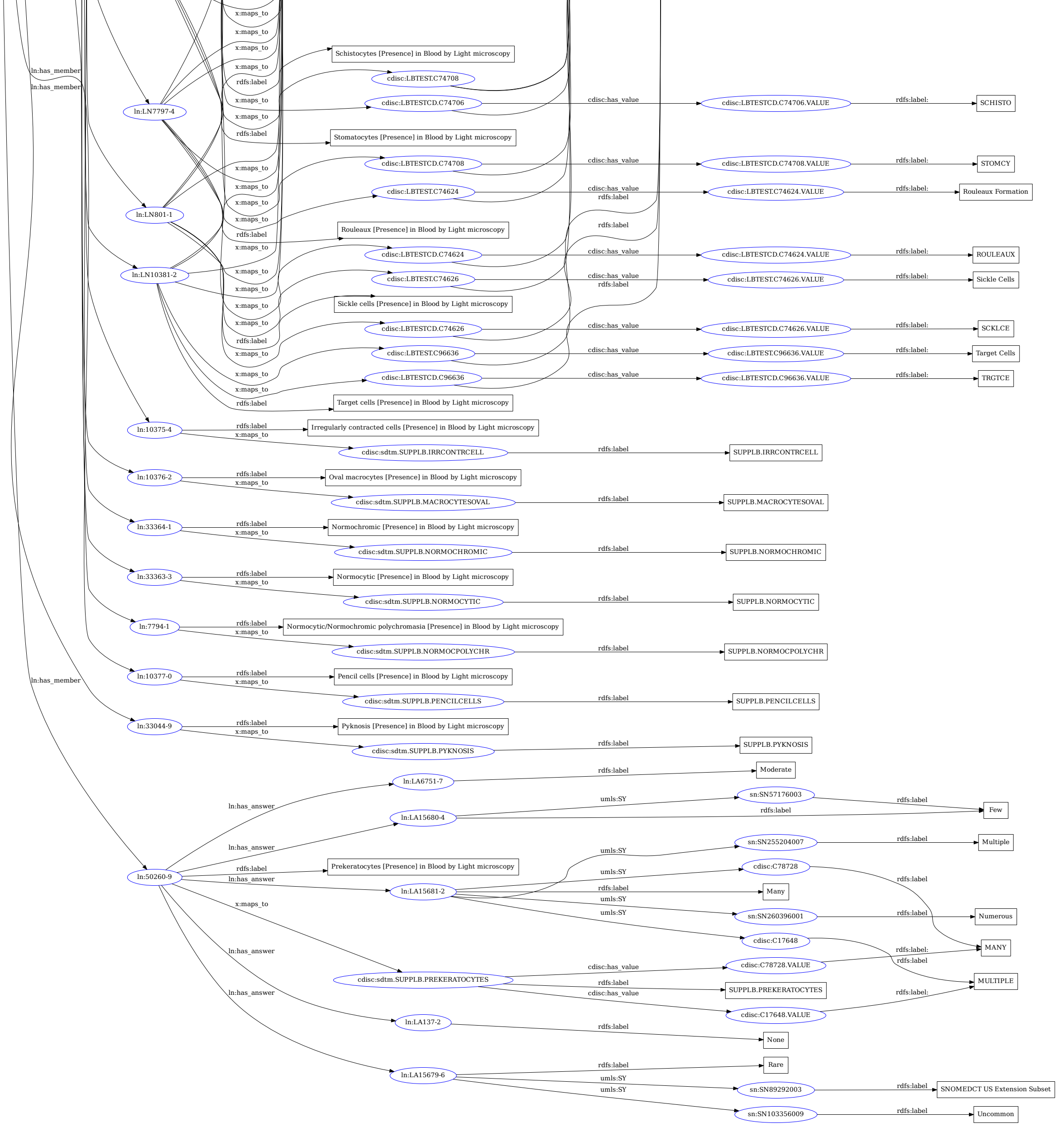

Erythrocyte morphology panel - Blood
rdfs:label
ln:10372-1
ln:has_answer
x:maps_to
cdisc:sdtm.SUPPLB.BLISTERCELLS
rdfs:label
SUPPLB.BLISTERCELLS
Blister cells [Presence] in Blood by Light microscopy
ln:LA11220-3
umls:SY
cdisc:SDTM.Anisochromasia
Anisochromasia
sn:SN165475005
Anisocytosis, red cells
ln:LA11191-6
cdisc:SDTM.Anisocytosis
sn:SN57241006
Anisocytosis
ln:LA11221-1
cdisc:SDTM.Anulocytes
Anulocytes
sn:SN724194007
Anulocyte
ln:LA11226-0
sn:SN53362006
cdisc:SDTM.Anisochromasia.VALUE
cdisc:has_extended_value
sn:SN397063002
Basophilic stippling
cdisc:SDTM.Basophilic_stippling
cdisc:SDTM.Anisocytosis.VALUE
ln:LA11227-8
cdisc:SDTM.Anulocytes.VALUE
cdisc:SDTM.Basophilic_stippling_coarse
Basophilic stippling coarse
sn:SN724375008
Coarse basophilic stippling
ln:LA11228-6
cdisc:SDTM.Basophilic_stippling_fine
Basophilic stippling fine
cdisc:SDTM.Basophilic_stippling.VALUE
sn:SN725676009
Fine basophilic stippling
cdisc:SDTM.Basophilic_stippling_coarse.VALUE
ln:LA11192-4
cdisc:SDTM.Bite_cells
Bite cells
cdisc:SDTM.Basophilic_stippling_fine.VALUE
sn:SN111013009
Bite cell
ln:LA11193-2
cdisc:SDTM.Bite_cells.VALUE
cdisc:SDTM.Bizarre_cells
Bizarre cells
ln:LA11194-0
cdisc:SDTM.Blister_cells
cdisc:SDTM.Bizarre_cells.VALUE
Blister cells
cdisc:SDTM.Blister_cells.VALUE
sn:SN81140002
Blister cell
ln:LA11195-7
cdisc:SDTM.Burr_cells
Burr cells
cdisc:SDTM.Burr_cells.VALUE
sn:SN51384001
Burr cell
ln:LA11229-4
sn:SN47715007
Cabot's ring body
sn:SN397062007
Cabot's ring bodies
cdisc:SDTM.Cabot_rings
Cabot rings
ln:LA11196-5
cdisc:SDTM.Dacrocytes
Dacrocytes
ln:LA11197-3
cdisc:SDTM.Dyserythropoieisis
Dyserythropoieisis
ln:LA11200-5
cdisc:SDTM.Erythrocytes.filamented
Erythrocytes.filamented
ln:LA11201-3
cdisc:SDTM.Fragments
Fragments
ln:LA11230-2
sn:SN250236003
Heinz bodies
cdisc:SDTM.Heinz_bodies
cdisc:SDTM.Helmet_cells
rdfs:label:


ln:LN6742-1
ln:has_member
ln:has_answer
rdfs:label
Erythrocyte morphology finding [Identifier] in Blood
ln:LA11202-1
ln:LA11231-0
ln:LA11232-8
ln:LA11222-9
ln:LA11223-7
ln:LA11203-9
ln:LA11216-1
ln:LA11217-9
x:maps_to
cdisc:LBORRES.RBCMORPH
umls:SY
cdisc:has_extended_value
cdisc:has_value
cdisc:SDTM.Hemoglobin_C_crystals
sn:SN397067001
sn:SN397065009
sn:SN250234000
cdisc:SDTM.Howell-Jolly_bodies
sn:SN80653007
cdisc:SDTM.Hyperchromic
cdisc:C64802
sn:SN44187007
cdisc:SDTM.Cabot_rings.VALUE
cdisc:SDTM.Dacrocytes.VALUE
cdisc:SDTM.Dyserythropoieisis.VALUE
cdisc:SDTM.Erythrocytes.filamented.VALUE
cdisc:SDTM.Fragments.VALUE
cdisc:SDTM.Heinz_bodies.VALUE
cdisc:SDTM.Helmet_cells.VALUE
cdisc:SDTM.Hemoglobin_C_crystals.VALUE
LBORRES
cdisc:SDTM.Howell-Jolly_bodies.VALUE
cdisc:SDTM.Hyperchromic.VALUE
cdisc:C64802.VALUE
sn:SN70310009
cdisc:SDTM.Irregularly_contracted_cells.VALUE
cdisc:SDTM.Macrocytes.VALUE
cdisc:SDTM.Macrocytes.oval.VALUE
cdisc:SDTM.Irregularly_contracted_cells
sn:SN725684008
cdisc:SDTM.Macrocytes
sn:SN259681001
cdisc:SDTM.Macrocytes.oval
cdisc:SDTM.Microcytes.VALUE
cdisc:SDTM.Normochromic.VALUE
cdisc:SDTM.Normocytic.VALUE
cdisc:SDTM.Elliptocytes.VALUE
cdisc:SDTM.Ovalocytes.VALUE
cdisc:SDTM.Pencil_cells.VALUE
cdisc:SDTM.Pappenheimer_bodies.VALUE
cdisc:SDTM.Poikilocytosis.VALUE
cdisc:C64803.VALUE
cdisc:SDTM.Prekeratocytes.VALUE
cdisc:SDTM.Pyknosis.VALUE
cdisc:SDTM.Rouleaux.VALUE
cdisc:SDTM.Schistocytes.VALUE
cdisc:SDTM.Sickle_cells.VALUE
cdisc:SDTM.Siderocytes.VALUE
cdisc:SDTM.Spherocytes.VALUE
sn:SN117170009
Helmet cells
Hemoglobin C crystals
Hemoglobin C crystal
Howell Jolly bodies
Howell-Jolly bodies
Howell-Jolly body
Hyperchromic
Hypochromatism
Hypochromia
Schistocyte
Irregularly contracted cells
Irregularly contracted cell
Macrocytes
Macrocytic erythrocyte
Macrocytes.oval
Oval macrocyte


ln:has_member
ln:has_answer
x:maps_to
ln:LA11218-7
ln:LA11224-5
ln:LA11219-5
ln:LA11198-1
ln:LA11199-9
ln:LA11204-7
ln:LA11233-6
ln:LA11205-4
ln:LA11225-2
ln:LA11206-2
ln:LA11207-0
ln:LA11208-8
ln:LA11209-6
ln:LA11210-4
ln:LA11211-2
ln:LA11212-0
ln:LA11213-8
cdisc:SDTM.Spherocytes.micro.VALUE
cdisc:SDTM.Stomatocytes.VALUE
cdisc:SDTM.Target_cells.VALUE
cdisc:SDTM.Acanthocytes.VALUE
cdisc:SDTM.Microcytes
sn:SN397022008
cdisc:SDTM.Normochromic
cdisc:SDTM.Normocytic
cdisc:SDTM.Elliptocytes
sn:SN739028009
sn:SN57882002
cdisc:SDTM.Ovalocytes
sn:SN45028007
cdisc:SDTM.Pencil_cells
sn:SN20589000
cdisc:SDTM.Pappenheimer_bodies
sn:SN250235004
cdisc:SDTM.Poikilocytosis
sn:SN165479004
sn:SN52300009
cdisc:C64803
cdisc:SDTM.Prekeratocytes
cdisc:SDTM.Pyknosis
sn:SN54484003
sn:SN39935009
sn:SN165496003
cdisc:SDTM.Rouleaux
cdisc:SDTM.Schistocytes
cdisc:SDTM.Sickle_cells
sn:SN49938009
cdisc:SDTM.Siderocytes
sn:SN61837008
sn:SN17235000
sn:SN259682008
cdisc:SDTM.Spherocytes
cdisc:SDTM.Spherocytes.micro
umls:SY
rdfs:label
Microcytes
Microcytic erythrocyte
Normochromic
Normocytic
Elliptocytes
Ovalocyte
Pencil cell
Ovalocytes
Elliptocyte
Pencil cells
Pappenheimer body
Pappenheimer bodies
Poikilocytosis
Polychromatophilic stain reaction
Polychromasia
Prekeratocytes
Pyknosis
Karyopyknosis
Rouleaux formation
Rouleaux
Schistocytes
Sickle cells
Drepanocyte
Siderocytes
Siderocyte
Spherocytosis
Spherocyte
Spherocytes
Spherocytes.micro


ln:LA11214-6
ln:LA11215-3
ln:LA11190-8
cdisc:LBTEST.C92296
cdisc:LBTESTCD.C92296
cdisc:sdtm.SUPPLB.ERYTHRDUALPOPULATION
ln:10379-6
Erythrocytes.dual population [Presence] in Blood by Light microscopy
cdisc:sdtm.SUPPLB.FRAGMENTS
ln:10373-9
Fragments [Presence] in Blood by Light microscopy
cdisc:sdtm.SUPPLB.HYPERCHROMIA
ln:33249-4
cdisc:NOMINAL
Hyperchromia [Presence] in Blood by Light microscopy
ln:LN49121-7
cdisc:PRESENCE_OR_IDENTITY
Erythrocyte inclusion bodies [Identifier] in Blood
cdisc:LBTEST.C161375
cdisc:LBTESTCD.C161375
Acanthocytes [Presence] in Blood by Light microscopy
cdisc:LBTEST.C74699
cdisc:LBTESTCD.C74699
cdisc:LBTEST.C96567
Basophilic stippling [Presence] in Blood by Light microscopy
cdisc:LBTEST.C64549
ln:LN7789-1
cdisc:LBTESTCD.C96567
Elliptocytes [Presence] in Blood by Light microscopy
cdisc:LBTESTCD.C64549
Burr cells [Presence] in Blood by Light microscopy
ln:LN703-9
cdisc:LBTEST.C74701
cdisc:LBTESTCD.C74701
Anisocytosis [Presence] in Blood by Light microscopy
cdisc:LBTEST.C74797
ln:LN11274-8
cdisc:LBTESTCD.C74797
Cabot rings [Presence] in Blood by Light microscopy
cdisc:LBTEST.C74702
ln:LN7790-9
cdisc:LBTESTCD.C74702
Dacrocytes [Presence] in Blood by Light microscopy
cdisc:LBTEST.C64801
ln:LN702-1
cdisc:LBTESTCD.C64801
cdisc:LBTEST.C74700
Bite cells [Presence] in Blood by Light microscopy
ln:LN11280-5
cdisc:LBTEST.C64802
cdisc:LBTESTCD.C74700
Hypochromia [Presence] in Blood by Light microscopy
cdisc:LBTESTCD.C64802
ln:LN7791-7
Heinz bodies [Presence] in Blood by Light microscopy
ln:has_member
x:maps_to
rdfs:label
umls:SY
cdisc:SDTM.Stomatocytes
sn:SN10636005
cdisc:SDTM.Target_cells
cdisc:SDTM.Acanthocytes
sn:SN63599005
cdisc:has_value
cdisc:LBTEST.C92296.VALUE
cdisc:LBTESTCD.C92296.VALUE
SUPPLB.ERYTHRDUALPOPULATION
SUPPLB.FRAGMENTS
SUPPLB.HYPERCHROMIA
cdisc:has_extended_value
cdisc:SDTM.NOMINAL.VALUE
cdisc:SDTM.PRESENCE_OR_IDENTITY.VALUE
cdisc:LBTEST.C64802.VALUE
cdisc:LBTEST.C64549.VALUE
cdisc:LBTEST.C74699.VALUE
cdisc:LBTEST.C161375.VALUE
cdisc:LBTESTCD.C161375.VALUE
SUPPLB.RESTYP
cdisc:LBTESTCD.C74699.VALUE
cdisc:LBTEST.C96567.VALUE
SUPPLB.RSLSCL
cdisc:LBTESTCD.C96567.VALUE
cdisc:LBTEST.C64821.VALUE
cdisc:LBTESTCD.C64549.VALUE
cdisc:LBTEST.C74701.VALUE
cdisc:LBTESTCD.C74701.VALUE
cdisc:LBTEST.C74797.VALUE
cdisc:LBTESTCD.C74797.VALUE
cdisc:LBTEST.C74702.VALUE
cdisc:LBTESTCD.C74702.VALUE
cdisc:LBTEST.C64801.VALUE
cdisc:LBTESTCD.C64801.VALUE
cdisc:LBTEST.C74700.VALUE
cdisc:LBTESTCD.C74700.VALUE
cdisc:LBTESTCD.C64802.VALUE
cdisc:LBTEST.C74709.VALUE
Stomatocytes
Stomatocyte
Target cells
Acanthocytes
Acanthocyte
Erythrocyte Cell Morphology
RBCMORPH
NOMINAL
PRESENCE OR IDENTITY
Erythrocyte Inclusion Bodies
INCLBRBC
ACANT
Basophilic Stippling
STIPBASO
ELLIPCY
Burr Cells
BURRCE
Anisocytes
ANISO
Cabot Rings
CABOT
Dacryocytes
TEARDCY
Bite Cells
BITECE
HPOCROM
Heinz Bodies


ln:LN58408-6
ln:has_member
ln:LN10371-3
ln:LN728-6
ln:LN716-1
ln:LN738-5
ln:LN10374-7
ln:LN741-9
ln:LN10378-8
ln:LN802-9
ln:LN774-0
ln:LN779-9
ln:LN7793-3
ln:LN7795-8
ln:LN800-3
ln:LN10380-4
x:maps_to
rdfs:label
Macrocytes [Presence] in Blood by Light microscopy
Helmet cells [Presence] in Blood by Light microscopy
Microcytes [Presence] in Blood by Light microscopy
Polychromasia [Presence] in Blood by Light microscopy
Spherocytes [Presence] in Blood by Light microscopy
Ovalocytes [Presence] in Blood by Light microscopy
Poikilocytosis [Presence] in Blood by Light microscopy
Howell-Jolly bodies [Presence] in Blood by Light microscopy
Pappenheimer bodies [Presence] in Blood by Light microscopy
cdisc:LBTEST.C74709
cdisc:LBTEST.C64821
cdisc:LBTESTCD.C74709
cdisc:LBTESTCD.C64821
cdisc:C12434
cdisc:LBTEST.C74658
cdisc:PRESENCE_OR_THRESHOLD
cdisc:ORDINAL
cdisc:LBTEST.C64822
cdisc:LBTESTCD.C74658
cdisc:C17995
cdisc:LBTEST.C64803
cdisc:LBTESTCD.C64822
cdisc:LBTESTCD.C64803
cdisc:LBTEST.C74707
cdisc:LBTESTCD.C74707
cdisc:LBTEST.C142287
cdisc:LBTESTCD.C142287
cdisc:LBTEST.C79602
cdisc:LBTESTCD.C79602
cdisc:LBTEST.C74704
cdisc:LBTESTCD.C74704
cdisc:LBTEST.C74616
cdisc:LBTESTCD.C74616
cdisc:LBTEST.C74706
cdisc:has_value
cdisc:has_extended_value
cdisc:LBTESTCD.C74709.VALUE
cdisc:LBTESTCD.C64821.VALUE
cdisc:C12434.VALUE
cdisc:LBTEST.C64822.VALUE
cdisc:LBTEST.C74658.VALUE
cdisc:SDTM.PRESENCE_OR_THRESHOLD.VALUE
cdisc:SDTM.ORDINAL.VALUE
cdisc:LBTESTCD.C74658.VALUE
cdisc:LBTEST.C64803.VALUE
cdisc:C17995.VALUE
cdisc:LBTESTCD.C64822.VALUE
cdisc:LBTEST.C142287.VALUE
cdisc:LBTEST.C74707.VALUE
cdisc:LBTESTCD.C64803.VALUE
cdisc:LBTESTCD.C74707.VALUE
cdisc:LBTESTCD.C142287.VALUE
cdisc:LBTEST.C74706.VALUE
cdisc:LBTEST.C79602.VALUE
cdisc:LBTESTCD.C79602.VALUE
cdisc:LBTESTCD.C74704.VALUE
cdisc:LBTEST.C74704.VALUE
cdisc:LBTEST.C74708.VALUE
cdisc:LBTEST.C74616.VALUE
cdisc:LBTESTCD.C74616.VALUE
rdfs:label:
HEINZ
MACROCY
LBTEST
LBSPEC
BLOOD
LBTESTCD
Helmet Cells
PRESENCE OR THRESHOLD
ORDINAL
HELMETCE
LBMETHOD
LIGHT MICROSCOPY
MICROCY
POLYCHR
SPHERO
OVALCY
Poikilocytes
POIKILO
Howell-Jolly Bodies
HOWJOL
Pappenheimer Bodies
PAPPEN



Namespaces:
rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
ln: http://prul.bioontology.org/ontology/LNC/
rdfs: http://www.w3.org/2000/01/rdf-schema#
sn: http://purl.bioontology.org/ontology/SNOMEDCT/
umls: http://bioportal.bioontology.org/ontology/UMLS/
cdisc: http://bioportal.bioontology.org/ontology/CDISC/
ucum: http://bioportal.bioontology.org/ontology/UCUM/
x: http://xml4pharmaserver.com/WebServices/LOINC2CDISC_webservices/