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Human

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Mouse

- Samples
- Transcription Factors
- Coexpression module

Cross species

- Cell Type (CL)
- Disease (DOID)
- Anatomy (UBERON)
- Novel motifs
- JASPAR motifs

others

- Data source
- Protocols
- Utilities

Toolbox

- Printable version
- Browse properties

list of samples

Browse samples hg19
(Redirected from Browse samples)

Details of profiled samples (incl. primary cells, cell lines, and tissues)

Filter by sample category
 primary cells tissues cell lines fractionations and perturbations time courses

Show 25 entries

FF ontology id	Name	Sample category
10000-101A1	Clontech Human Universal Reference Total RNA, pool1	tissues
10002-101A5	SABiosciences XpressRef Human Universal Total RNA, pool1	tissues
10007-101B4	Universal RNA - Human Normal Tissues Biochain, pool1	tissues
10010-101C1	adipose tissue, adult, pool1	tissues
10011-101C2	bladder, adult, pool1	tissues
10012-101C3	brain, adult, pool1	tissues
10013-101C4	cervix, adult, pool1	tissues
10014-101C5	colon, adult, pool1	tissues
10015-101C6	esophagus, adult, pool1	tissues
10016-101C7	heart, adult, pool1	tissues
10017-101C8	kidney, adult, pool1	tissues
10018-101C9	liver, adult, pool1	tissues
10019-101D1	lung, adult, pool1	tissues
10020-101D2	ovary, adult, pool1	tissues
10021-101D3	placenta, adult, pool1	tissues
10022-101D4	prostate, adult, pool1	tissues
10023-101D5	small intestine, adult, pool1	tissues
10024-101D6	small intestine, adult, pool1	tissues
10025-101D7	spleen, adult, pool1	tissues
10026-101D8	testis, adult, pool1	tissues
10027-101D9	thymus, adult, pool1	tissues
10028-101E1	thymus, adult, pool1	tissues

list of cell types

Cell Ontology terms list

List of terms in the Cell Type Ontology (CL). Individual entries display the samples associated with the terms.

Show 100 entries

ID	Name
0000624	CD4-positive, alpha-beta T cell
0000625	CD8-positive, alpha-beta T cell
0000792	CD4-positive, CD25-positive, alpha-beta regulatory T cell
0000895	naive thymus-derived CD4-positive, alpha-beta T cell
0000897	CD4-positive, alpha-beta memory T cell
0001014	CD1a-positive Langerhans cell
0001016	immature CD1a-positive Langerhans cell

Uber Anatomy Ontology terms list

Show All entries

Anatomy page	Name	Image from BodyParts3D
0000916	abdomen	
0003497	abdomen blood vessel	
0005172	abdomen organ	
0003835	abdominal segment blood vessel	
0003838	abdominal segment connective tissue	
0002417	abdominal segment of trunk	
0005173	abdominal segment organ	
0000476	acellular anatomical structure	
0009842	acinus	
0001013	adipose tissue	
0001235	adrenal cortex	
0002369	adrenal gland	
0006858	adrenal/interrenal gland	
0007023	adult organism	
0003742	adventitia	
0010009	aggregate regional part of brain	
0002169	alveolar sac	
0006524	alveolar system	
0004894	alveolar wall	
0003215	alveolus	
0002299	alveolus of lung	

list of tissues (anatomical systems)

a sample (CD14+ monocyte, donor1)

FF:11224-116B9

Name: CD14+ Monocytes, donor1
 Species: Human (Homo sapiens)
 Library ID: CNhs10852
 Sample type: primary cells
 Genomic View: zenbu, UCSC

Sample information

strain	NA
tissue	blood
dev stage	47 years old adult
sex	male
age	47
cell type	monocyte
cell line	NA
company	3HBiomedical
collaboration	FANTOMS OSC CORE (contact: Al Forrest)
External link for information	3HBIOMED

RNA information

lot number	Mon725
catalog number	3H100-30-10
sample type	total RNA
extraction protocol (Details)	OP-RNA-extraction-totalRNA-TRIZol-isopropanol-v1.0

Accession numbers

Library id	Method	Exp. accession id	Run accession id	BAM accession id	CTSS accession id
CNhs10852	CAGE	DRX008126	DRR008998	DRZ000423	DRZ001808

ZENBU, UCSC, BioMart, others

Sample ontology term (monocyte)

Ontology Tree: Loaded from BioPortal

Show Network Neighborhood

FF samples

Human (Homo sapiens)

- 10030-101E3 (retina, adult, pool1)
- 10268-104D7 (eye - vitreous humor, donor1)

Enrichment analysis: top 100 FFCP enriched with this ontology term

Copy CSV PDF

P-value	FFCP	Short description
1.48e-146	FFCP_PHASE1:Hg19::chr19:36404746..36404773,+	p@chr19:36404746..36404773,+
1.49e-146	FFCP_PHASE1:Hg19::chr2:143631914..143631925,-	p@chr2:143631914..143631925,-
1.54e-146	FFCP_PHASE1:Hg19::chrX:129812794..129812795,+	p@chrX:129812794..129812795,+
1.84e-146	FFCP_PHASE1:Hg19::chr6:46698996..46699019,+	p@chr6:46698996..46699019,+
2.29e-146	FFCP_PHASE1:Hg19::chr16:50729592..50729610,-	p@chr16:50729592..50729610,-
2.6e-146	FFCP_PHASE1:Hg19::chr12:10337152..10337171,-	p@chr12:10337152..10337171,-
2.99e-146	FFCP_PHASE1:Hg19::chr19:50284821..50284856,+	p@chr19:50284821..50284856,+
3.7e-146	FFCP_PHASE1:Hg19::chr20:35922890..35922907,+	p@chr20:35922890..35922907,+
3.78e-146	FFCP_PHASE1:Hg19::chr17:76439158..76439173,+	p@chr17:76439158..76439173,+
4.04e-146	FFCP_PHASE1:Hg19::chr21:34774876..34774891,+	p@IFNGR2