

CELL LINES AND HYBRIDOMAS

ESTABLISHED CELL LINES

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TUMOR CELL LINES

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BS TCL 246	MDA-MB-436	Primates (Human)	Human breast adenocarcinoma	View
BS TCL 247	MDA-MB-453	Human	Human breast carcinoma	View
BS TCL 7	MDCC-MSB1	Poultry	Chicken spleen lymphoma	View
BS TCL 39	MDTC-RP19	Poultry (Turkey)	Turkey Marek's disease lymphoid cells	View
BS TCL 114	Mel III	Primates (Monkey)	Rhesus monkey mammary gland tumor	View
BS TCL 40	MG-63	Primates (Human)	Human osteogenic sarcoma, interferon	View
BS TCL 41	MH1C1	Rodents (Rat)	Rat Morris hepatoma	View
BS TCL 42	MIA PaCa-2	Primates (Human)	Human pancreatic carcinoma	View
BS TCL 43	MLA 144	Primates (Gibbon)	Gibbon lymphoma, interleukin-2	View
BS TCL 235	MM.1R	Primates (Human)	Human B lymphocyte multiple myeloma	View
BS TCL 237	MM.1S	Primates (Human)	Human B lymphocyte multiple myeloma	View

BS TCL 44	MOLT-3	Primates (Human)	Human lymphoblastic leukemia,	View
BS TCL 85	MOLT-4	Primates (Human)	Human peripheral blood	View
BS TCL 45	MPC-11	Rodents (Mouse)	Mouse myeloma, immunoglobulin	View
BS TCL 46	NA C 1300 clone	Rodents (Mouse)	Mouse neuroblastoma	View
BS TCL 47	NAMALWA	Primates (Human)	Human lymphoblastoid, Burkitt	View
BS TCL 209	NB4 1A3	Rodents (Mouse)	Mouse neuroblastoma	View
BS TCL 215	NCI-H441	Primates (Human)	Human lung papillary adenocarcinoma	View
BS TCL 197	NCI-H460	Primates (Human)	Human lung large cell carcinoma	View
BS TCL 214	NCI-H508	Primates (Human)	Human cecum adenocarcinoma	View
BS TCL 191	NCI-H630	Primates (Human)	Human rectum carcinoma (*)	View
BS TCL 218	NCI-H661	Primates (Human)	Human lung large cell carcinoma	View
BS TCL 172	NCI-H69	Primates (Human)	Human lung small cell carcinoma	View
BS TCL 176	NCI-H747	Primates (Human)	Human cecum carcinoma	View
BS TCL 224	NCI-N87	Primates (Human)	human gastric carcinoma	View
BS TCL 128	Neuro-2a	Rodents (Mouse)	Mouse neuroblastoma	View
BS TCL 131	NIH:OVCAR-3	Primates (Human)	Human ovary adenocarcinoma	View
BS TCL 192	NIT-1	Rodents (Mouse)	Mouse insulinoma, beta cell	View
BS TCL 204	NTERA-2 cl.D1	Primates (Human)	Human embryonal testis carcinoma	View
BS TCL 206	P19	Rodents (Mouse)	Mouse teratocarcinoma	View
BS TCL 50	P3 NS1 AG4	Rodents (Mouse)	Mouse myeloma	View
BS TCL 51	P388D1 (IL-1)	Rodents (Mouse)	Mouse-monocyte-macrophage, IL-1	View
BS TCL 99	P3HR-1	Primates (Human)	Human Burkitt lymphoma	View
BS TCL 118	P815	Rodents (Mouse)	Mastocytoma	View
BS TCL 179	PA-1	Primates (Human)	Human ovary teratocarcinoma	View
BS TCL 49	PANC-1	Primates (Human)	Human pancreas epitheloid carcinoma	View
BS TCL 91	PC-12	Rodents (Rat)	Rat adrenal pheochromocitoma	View
BS TCL 175	PC-3	Primates (Human)	Human prostate adenocarcinoma	View
BS TCL 202	PFSK-1	Primates (Human)	Human primitive neuroectodermal	View
BS TCL 122	PLC/PRF/5	Primates (Human)	Human hepatoma, Alexander cells	View
BS TCL 53	QT 35	Poultry (Turkey)	Japanese quail tumor	View
BS TCL 52	QT6	Game birds (Quail)	Quail fibrosarcoma, Coturnix Coturnix	View
BS TCL 56	R2C	Rodents (Rat)	Rat Leydig cell testicular tumor	View
BS TCL 54	Raji	Primates (Human)	Human Burkitt lymphoma	View
BS TCL 177	RAW 264.7	Rodents (Mouse)	Mouse monocyte macrophage	View
BS TCL 244	RAW 309F.1.1	Rodents (Mouse)	Lymphoma, Abelson leukemia virus	View
BS TCL 174	RBA	Rodents (Rat)	Rat mammary adenocarcinoma	View
BS TCL 55	RBL-1	Rodents (Rat)	Rat leukemic basophilic granulocyte	View

BS TCL 57	RD	Primates (Human)	Human embryonic rbdomyosarcoma	View
BS TCL 227	REC-1	Primates (Human)	Human B cell lymphoma	View
BS TCL 208	RF-48	Primates (Human)	B-cell lymphoma	View
BS TCL 164	RH9/CB	Primates (Human)	Human lymphoma cutaneous	View
BS TCL 58	RPMI 1846	Rodents (Hamster)	Syrian hamster melanotic melanoma	View
BS TCL 59	RPMI 2650	Primates (Human)	Human nasal septum tumor	View
BS TCL 92	RPMI 8226	Primates (Human)	Human myeloma	View
BS TCL 60	RR1022	Rodents (Rat)	Rat Schmidt-Ruppin sarcoma	View
BS TCL 90	Saos-2	Primates (Human)	Human osteogenic sarcoma	View
BS TCL 232	SH-SY5Y	Primates (Human)	Human brain neuroblastoma	View
BS TCL 112	SiHa	Primates (Human)	Human cervix squamous carcinoma (*)	View
BS TCL 156	SK-BR-3	Primates (Human)	Human breast adenocarcinoma (*)	View
BS TCL 81	SK-LU-1	Primates (Human)	Human lung adenocarcinoma	View
BS TCL 72	SK-MES-1	Primates (Human)	Human lung squamous carcinoma,	View
BS TCL 93	SK-N-MC	Primates (Human)	Human neuroblastoma (*)	View
BS TCL 143	SK-N-SH	Primates (Human)	Human neuroblastoma (*)	View
BS TCL 61	SK-NEP-1	Primates (Human)	Human kidney, Wilm's tumor	View
BS TCL 84	SK-OV-3	Primates (Human)	Human ovary adenocarcinoma	View
BS TCL 210	SK-UT-1B	Primates (Human)	Human uterus leiomyosarcoma	View
BS TCL 226	SU-DHL-16	Primates (Human)	Human B cell lymphoma	View
BS TCL 180	SU.86.86	Primates (Human)	Human pancreatic carcinoma, liver	View
BS TCL 238	SUP-B15	Primates (Human)	Human acute lymphoblastic leukemia	View
BS TCL 129	SW 1088	Primates (Human)	Human astrocytoma (*)	View
BS TCL 62	SW 13	Primates (Human)	Human adrenal cortex adenocarcinoma	View
BS TCL 213	SW 1353	Primates (Human)	Human humerus chondrosarcoma (*)	View
BS TCL 193	SW 1783	Primates (Human)	Human astrocytoma (*)	View
BS TCL 219	SW 839	Primates (Human)	Human kidney adenocarcinoma	View
BS TCL 119	SW 872	Primates (Human)	Human liposarcoma (*)	View
BS TCL 96	SW1116	Primates (Human)	Human adenocarcinoma	View
BS TCL 220	SW1463	Primates (Human)	Human colon adenocarcinoma	View
BS TCL 121	SW579	Primates (Human)	Human thyroid carcinoma (*)	View
BS TCL 211	SW962	Primates (Human)	Human vulva carcinoma (*)	View
BS TCL 154	T84	Primates (Human)	Human colon carcinoma	View
BS TCL 63	T98G	Primates (Human)	Human glioblastoma	View
BS TCL 64	TE 671	Primates (Human)	Human medulloblastoma	View
BS TCL 138	THP-1	Primates (Human)	Human acute monocytic leukemia (*)	View
BS TCL 89	U-373 MG	Primates (Human)	Human glioblastoma	View

BS TCL 189	U-87 MG	Primates (Human)	Human glioblastoma - astrocytoma (*)	View
BS TCL 73	U-937	Primates (Human)	Human histiocytic lymphoma (*)	View
BS TCL 233	U266B1	Primates (Human)	Human plasmacytoma	View
BS TCL 106	UMR-106	Rodents (Rat)	Rat osteogenic sarcoma	View
BS TCL 107	UMR-108	Rodents (Rat)	Rat Sprague-Dawley osteogenic	View
BS TCL 245	UPCI-SCC-154	Primates (Human)	Human squamous cell carcinoma	View
BS TCL 234	VCaP	Primates (Human)	Human prostate carcinoma	View
BS TCL 65	WC 1	Fish	Walleye dermal sarcoma	View
BS TCL 195	WEHI 164	Rodents (Mouse)	Mouse fibrosarcoma	View
BS TCL 231	WERI-Rb-1	Primates (Human)	Human retinoblastoma	View
BS TCL 74	WM-115	Primates (Human)	Human melanoma	View
BS TCL 66	XC	Rodents (Rat)	Rat tumor, Rous sarcoma virus induced	View
BS TCL 67	Y-1	Rodents (Mouse)	Mouse adrenal tumor	View
BS TCL 243	YAC-1	Rodents (Mouse)	Lymphoma, Moloney murine leukemia	View
BS TCL 75	ZR-75-1	Primates (Human)	Human breast carcinoma	View

HYBRIDOMAS

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BS HY 53	2.43	Anti-Lyt-2.2, CD8 antigen	View
BS HY 34	2BD4E4 K99	Anti-Escherichia coli K99 pilus (*)	View
BS HY 36	3C9-D11-H11	Anti-porcine parvovirus	View
BS HY 8	3E1	Anti-herpes simplex virus 2	View
BS HY 38	5C9	Anti-porcine IgM (*)	View
BS HY 47	5g3	Anti-clenbuterol; M.I. 2347 (*)	View
BS HY 48	7C2C5C12	Anti-Trichinella spiralis (*)	View
BS HY 24	7D4	Anti-murine IL-2 receptors	View
BS HY 54	7TD1	IL6 responsive	View
BS HY 39	9-4-3	Anti-parainfluenza virus (*)	View
BS HY 5	9BG5	Anti-reovirus type 3	View
BS HY 42	13C4	Anti Shiga-like toxin I	View
BS HY 40	34-5-8S	Anti-H-2 Dd products	View
BS HY 51	46/4	Anti influenza WSN NP A virus (*)	View
BS HY 50	52-S	Anti HSV-1 glycoprotein (*)	View
BS HY 35	72A1	Anti-Epstein-Barr virus	View
BS HY 56	73/1	Anti HA influenza A virus, Bangkok 1/79	View
BS HY 19	74-11-10	Anti-SLA-AB	View
BS HY 20	74-12-4	Anti-pig T-helper cells	View
BS HY 21	74-22-15	Anti-pig macrophage	View
BS HY 15	74-9-3	Anti-pig leukocytes	View
BS HY 22	76-7-4	Anti-porcine B-cells and thymocytes	View
BS HY 33	129A3/1	Anti-surface glycoprotein on Schistosoma mansoni	View
BS HY 37	356-1	Anti-Coxsackie virus B4	View
BS HY 1	ACT I	Anti-actin	View
BS HY 2	AE-1	Anti-human, monkey acetylcholinesterase	View
BS HY 3	AE-2	Anti-human, monkey acetylcholinesterase	View
BS HY 49	B29	Anti IBD virus (*)	View
BS HY 44	B69	Anti IBD virus	View
BS HY 55	B9	Hybridoma, B cells for myeloma	View
BS HY 4	BBM.1 clone E9	Anti-human beta-2 microglobulin	View
BS HY 6	CVC.7	Anti-light chain of bovine brain clathrin	View
BS HY 27	DB9G8	Anti-insulin (*)	View

BS HY 63	E6 (2) 2	Antibody vitamin B6 reactive	View
BS HY 46	EIAV 12E8.1	Anti-equine infectious anemia virus (*)	View
BS HY 43	Ep-16	Anti human epithelium	View
BS HY 62	Genox 3.53	Human antibody reactive with DQw1 (DC1)	View
BS HY 25	GK1.5	Anti-T cell surface antigen L3T4	View
BS HY 41	H16-L10-4R5	Anti-nucleoprotein of influenza A virus	View
BS HY 7	ID4	Anti-herpes simplex virus 1	View
BS HY 28	L21-6	Anti-chlamydial lipopolysaccharide (*)	View
BS HY 17	L243	Anti-human Ia molecules	View
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BS HY 16	OKT 8	Anti-human T cell subset (*)	View
BS HY 18	P3NP/PFn	Anti-fibronectin	View
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BS HY 31	PEG 1-6	Anti-influenza virus	View
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BS HY 64	RA3-3A1/6.1	Anti-B cell surface glycoprotein B220	View
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BS HY 32	W6/32	Anti-HLA-A, B, C molecules	View

PRIMARY CELL CULTURES

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BS PRC 62	aADMSC CANINE	Canine (Dog)	Amplified Adipose Tissue	View
BS PRC 60	aADMSC	Equine (Horse)	Amplified Adipose Tissue	View
BS PRC 70	aADMSC from	Lagomorpha (Rabbit)	Amplified adipose mesenchymal stem	View
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BS PRC 42	BAE	Bovine (Calf)	Bovine Aorta Endothelium	View
BS PRC 1	BCP	Bovine (Calf)	Bovine Choroid Plexus	View
BS PRC 2	BDe	Bovine (Embryo)	Bovine Dermis	View
BS PRC 7	BEKe	Bovine (Embryo)	Bovine Embryo Keratinocytes	View
BS PRC 3	BEKi	Bovine (Embryo)	Bovine Embryo Kidney	View
BS PRC 4	BELu	Bovine (Embryo)	Bovine Embryo Lung	View
BS PRC 5	BETH	Bovine (Embryo)	Bovine Embryo Thyroid	View
BS PRC 6	BuKi	Bovine (Buffalo)	Buffalo Kidney	View
BS PRC 9	ChEm	Poultry (Chicken)	Chicken Embryo	View
BS PRC 47	ChKi	Poultry (Chicken)	Chicken Kidney	View
BS PRC 46	ChLu	Poultry (Chicken)	Chicken Lung	View
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BS PRC 8	CIKi	Bovine (Calf)	Calf Kidney	View
BS PRC 32	DKi	Canine (Dog)	Dog Kidney	View
BS PRC 11	DuEm	Poultry (Duck)	Duck Embryo	View
BS PRC 12	EDe	Equine (Horse)	Equine Dermis	View
BS PRC 36	EEKe	Equine (Horse)	Equine Embryo Keratinocytes	View
BS PRC 13	EEKi	Equine (Horse)	Equine Embryo Kidney	View
BS PRC 14	EELu	Equine (Horse)	Equine Embryo Lung	View
BS PRC 15	FKi	Feline (Cat)	Feline Kidney	View
BS PRC 16	GfEm	Poultry (Guinea fowl)	Guinea Fowl Embryo	View
BS PRC 18	GpDe	Rodents (Guinea pig)	Guinea Pig Dermis	View
BS PRC 33	GpKi	Rodents (Guinea pig)	Guinea Pig Kidney	View
BS PRC 53	HaEm	Rodents (Hamster,	Hamster Embryo	View
BS PRC 34	HaKi	Rodents (Hamster)	Hamster Kidney	View
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BS PRC 31	LaMc	Ovine (Sheep)	Lamb Aorta Muscle Cells	View
BS PRC 21	LCP	Ovine (Sheep)	Lamb Choroid Plexus	View
BS PRC 25	LKi	Ovine (Sheep)	Lamb Kidney	View
BS PRC 26	LTe	Ovine (Sheep)	Lamb Testis	View
BS PRC 40	MDe	Rodents (Mouse)	Mouse Dermis	View
BS PRC 22	MELu	Rodents (Mouse)	Mouse Embryo Lung	View
BS PRC 52	MKe	Rodents (Mouse)	Mouse Keratinocytes	View
BS PRC 72	MKi	Monkey	Monkey Kidney	View
BS PRC 27	PhEm	Game birds	Pheasant Embryo	View
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BS PRC 23	RtKi	Rodents (Rat)	Rat Kidney	View
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BS PRC 43	SAE	Swine (Piglet)	Swine Aorta Endothelium	View
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BS PRC 30	SKi	Swine (Piglet)	Swine Kidney	View
BS PRC 24	SLuMa	Swine (Piglet)	Swine Lung Macrophages	View
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BS PRC 10	SRG	Swine (Piglet)	Swine Renal Glomeruli	View
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CELL CULTURES DERIVED FROM HEALTHY SUBJECTS AND FROM PATIENTS WITH ALZHEIMER DISEASE

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BS ALZ 4	ALZ.4	Primates (Human)	Human skin fibroblasts	View
BS ALZ 5	ALZ.5	Primates (Human)	Human skin fibroblasts	View
BS ALZ 6	ALZ.6	Primates (Human)	Human skin fibroblasts	View
BS ALZ 7	ALZ.7	Primates (Human)	Human skin fibroblasts	View
BS ALZ 9	ALZ.9	Primates (Human)	Human skin fibroblasts	View
BS ALZ 10	ALZ.10	Primates (Human)	Human skin fibroblasts	View
BS ALZ 11	ALZ.11	Primates (Human)	Human skin fibroblasts	View
BS ALZ 12	ALZ.12	Primates (Human)	Human skin fibroblasts	View
BS ALZ 13	ALZ.13	Primates (Human)	Human skin fibroblasts	View
BS ALZ 14	ALZ.14	Primates (Human)	Human skin fibroblasts	View
BS ALZ 15	ALZ.15	Primates (Human)	Human skin fibroblasts	View
BS ALZ 16	ALZ.16	Primates (Human)	Human skin fibroblasts	View
BS ALZ 17	ALZ.17	Primates (Human)	Human skin fibroblasts	View
BS ALZ 18	ALZ.18	Primates (Human)	Human skin fibroblasts	View
BS ALZ 19	ALZ.19	Primates (Human)	Human skin fibroblasts	View
BS ALZ 20	ALZ.20	Primates (Human)	Human skin fibroblasts	View
BS ALZ 21	ALZ.21	Primates (Human)	Human skin fibroblasts	View
BS ALZ 22	ALZ.22	Primates (Human)	Human skin fibroblasts	View
BS ALZ 23	ALZ.23	Primates (Human)	Human skin fibroblasts	View
BS ALZ 24	ALZ.24	Primates (Human)	Human skin fibroblasts	View
BS ALZ 25	ALZ.25	Primates (Human)	Human skin fibroblasts	View
BS ALZ 26	ALZ.26	Primates (Human)	Human skin fibroblasts	View
BS ALZ 27	ALZ.27	Primates (Human)	Human skin fibroblasts	View
BS ALZ 28	ALZ.28	Primates (Human)	Human skin fibroblasts	View
BS ALZ 29	ALZ.29	Primates (Human)	Human skin fibroblasts	View
BS ALZ 30	ALZ.30	Primates (Human)	Human skin fibroblasts	View
BS ALZ 31	ALZ.31	Primates (Human)	Human skin fibroblasts	View
BS ALZ 32	ALZ.32	Primates (Human)	Human skin fibroblasts	View
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BS ALZ 34	ALZ.34	Primates (Human)	Human skin fibroblasts	View
BS ALZ 35	ALZ.35	Primates (Human)	Human skin fibroblasts	View
BS ALZ 38	ALZ.38	Primates (Human)	Human skin fibroblasts	View
BS ALZ 39	ALZ.39	Primates (Human)	Human skin fibroblasts	View

BS ALZ 40	ALZ.40	Primates (Human)	Human skin fibroblasts	View
BS ALZ 41	ALZ.41	Primates (Human)	Human skin fibroblasts	View
BS ALZ 42	ALZ.42	Primates (Human)	Human skin fibroblasts	View
BS ALZ 43	ALZ.43	Primates (Human)	Human skin fibroblasts	View
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