XENOTECH
A BioIVT Company

Place Your JCRB Cell Line Order

JCRB No.	Cell Name	ANIMAL	TISSUE	GENETICS	CHARACT	COMMENT	celltype	Ordering Comment
AyuK10A10	Cdc42se1-K1	mouse	embryo	Cdc42se1, CDC42	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK10C05	Map2k1-K1	mouse	embryo	Map2k1, mitogen a	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK10C08	Gatad2a-K1	mouse	embryo	Gatad2a, GATA zir	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK10D02	Ubr5-K1	mouse	embryo	Ubr5, ubiquitin prot	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK10D10	Ppp2r2d-K1	mouse	embryo	Ppp2r2d, protein pl	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK10H01	Mapk1ip1l-K1	mouse	embryo	Mapk1ip1l, mitoger	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK10H04	Cbx3-K1	mouse	embryo	Cbx3, chromobox I	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK11B06	Atf1-K1	mouse	embryo	Atf1, activating trar	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK11C02	Ahsa1-K1	mouse	embryo	Ahsa1, AHA1, acti	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK11D09	Zfp568-K1	mouse	embryo	Zfp568, zinc finger	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK11E04	Csnk2a1-K1	mouse	embryo	Csnk2a1, casein ki	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK11E11	Wdr4-K1	mouse	embryo	Wdr4, WD repeat (	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12A07	Saps3-K1	mouse	embryo	Saps3, SAPS dom	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12A12	Mipol1-K1	mouse	embryo	Mipol1, mirror-imag	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12C03	Fryl-K1	mouse	embryo	Fryl, furry homolog	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12C11	Ctdspl2-K1	mouse	embryo	Ctdspl2, CTD (cart	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12C12	Igsf9b-K1	mouse	embryo	Igsf9b, immunoglob	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12D06	Ccdc58-K1	mouse	embryo	Ccdc58, coiled-coil	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12E07	Trip10-K1	mouse	embryo	Trip10, thyroid horr	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12E09	Rad51ap1-K1	mouse	embryo	Rad51ap1, RAD51	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12E12	Thrap3-K1	mouse	embryo	Thrap3, thyroid hor	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12F03	Anks3-K1	mouse	embryo	Anks3, ankyrin rep	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK12H05	Atad1-K1	mouse	embryo	Atad1, ATPase fam	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK13A11	Rap1b-K1	mouse	embryo	Rap1b, RAS relate	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK13C12	Jrk-K1	mouse	embryo	Jrk, jerky	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK13E11	Cbx5-K1	mouse	embryo	Cbx5, chromobox I	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK13F02	Tarbp2-K1	mouse	embryo	Tarbp2, TAR (HIV)	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK13F05	Phf20-K1	mouse	embryo	Phf20, PHD finger	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK13G03	Zfp206-K1	mouse	embryo	Zfp206, zinc finger	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK13G06	BC024479-K1	mouse	embryo	BC024479, cDNA	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK14A05	Trerf1-K1	mouse	embryo	Trerf1, transcriptio	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK14C04	Fubp3-K1	mouse	embryo	Fubp3, far upstrea	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK14E01	Kntc1-K1	mouse	embryo	Kntc1, kinetochore	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK14E08	Pspc1-K1	mouse	embryo	Pspc1, paraspeckl	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK14E11	Mllt6-K1	mouse	embryo	Mllt6, myeloid/lymp	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK14G01	Cdca7-K1	mouse	embryo	Cdca7, cell divisior	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK14G12	Nr5a2-K1	mouse	embryo	Nr5a2, nuclear rec	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK15A08	Anp32e-K1	mouse	embryo	Anp32e, acidic (leu	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK15E07	Leo1-K1	mouse	embryo	Leo1, Leo1, Paf1/F	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK15F02	Deaf1-K1	mouse	embryo	Deaf1, deformed e	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK15G02	Kpna4-K1	mouse	embryo	Kpna4, karyopherir	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK15G06	Capza2-K1	mouse	embryo	Capza2, capping p	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK15H03	Psmc3ip-K1	mouse	embryo	Psmc3ip, proteaso	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK16A10	Fmnl2-K1	mouse	embryo	Fmnl2, formin-like 2	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK16C06	Dgcr8-K1	mouse	embryo	Dgcr8, DiGeorge s	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK16C10	Gnb2-K1	mouse	embryo	Gnb2, guanine nuc	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK16C12	Trim71-K1	mouse	embryo	Trim71, tripartite m	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK16E07	Lrch4-K1	mouse	embryo	Lrch4, leucine-rich	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK16E08	Rbpms-K1	mouse	embryo	Rbpms, RNA bindi	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK16H07	Nmnat2-K1	mouse	embryo	Nmnat2, nicotinam	pCMT-SAhygpA-NP22		mousehomozygous mutant ES cells	
AyuK17A06	Trim6-K1	mouse	embryo	Trim6, tripartite mo	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK17A12	Lnx2-K1	mouse	embryo	Lnx2, ligand of nun	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK17B02	Tada2l-K1	mouse	embryo	Tada2l, transcriptic	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK17C03	Hspbap1-K1	mouse	embryo	Hspbap1, Hspb as	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK17E05	Ptpn11-K1	mouse	embryo	Ptpn11, protein tyr	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK17E10	Myh9-K1	mouse	embryo	Myh9, myosin, hea	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK17G03	Gtf2h1-K1	mouse	embryo	Gtf2h1, general tra	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK17H08	Pcbp2-K1	mouse	embryo	Pcbp2, poly(rC) bir	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK18B07	Zfp518-K1	mouse	embryo	Zfp518, zinc finger	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK18B08	Setd5-K1	mouse	embryo	Setd5, SET domair	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK18B12	Epn2-K1	mouse	embryo	Epn2, epsin 2	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK18C02	1110007L15Rik-K1	mouse	embryo	1110007L15Rik, R	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK18D01	Birc6-K1	mouse	embryo	Birc6, baculoviral I	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK18E01	Ibtk-K1	mouse	embryo	Ibtk, inhibitor of Bru	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK18E04	Thumpd3-K1	mouse	embryo	Thumpd3, THUMP	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK19B07	5930416I19Rik-K1	mouse	embryo	5930416I19Rik, Rl	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK19D05	Fam49b-K1	mouse	embryo	Fam49b, family wit	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK19F03	Nmt2-K1	mouse	embryo	Nmt2, N-myristoylt	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK19F08	Tex19-K1	mouse	embryo	Tex19, testis expre	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK19G11	BC057627-K1	mouse	embryo	BC057627, cDNA	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK20B04	Tjp2-K1	mouse	embryo	Tjp2, tight junction	pT2F2-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK20B09	Srpk1-K1	mouse	embryo	Srpk1, serine/argin	pT2F2-SAhygpA-NP21-Rev		mousehomozygous mutant ES cells	
AyuK5F06	Eapp-K1	mouse	embryo	Eapp, E2F-associa	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK6A05	Ranbp1-K1	mouse	embryo	Ranbp1, RAN bind	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK6B03	G3bp2-K1	mouse	embryo	G3bp2, GTPase ac	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	
AyuK6B09	Tbrg4-K1	mouse	embryo	Tbrg4, transformin	pCMT-SAhygpA-NP21		mousehomozygous mutant ES cells	

AyuK6C01	Jagn1-K1	mouse	embryo	Jagn1, jagunal hon	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6C07	5830457O10Rik-K1	mouse	embryo	5830457O10Rik, R	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6D12	Smg5-K1	mouse	embryo	Smg5, Smg-5 hom	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6E04	Armet-K1	mouse	embryo	Armet, arginine-ricl	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6F01	Gpatch4-K1	mouse	embryo	Gpatch4, G patch (	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6F07	Bat2d-K1	mouse	embryo	Bat2d, BAT2 doma	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6F11	Rnf44-K1	mouse	embryo	Rnf44, ring finger p	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6G02	Eif4b-K1	mouse	embryo	Eif4b, eukaryotic tr	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK6H07	Cbx1-K1	mouse	embryo	Cbx1, chromobox I	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7A06	Epb4.1l5-K1	mouse	embryo	Epb4.1l5, erythroc	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7A07	Cxxc5-K1	mouse	embryo	Cxxc5, CXXC finge	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7B02	Avpi1-K1	mouse	embryo	Avpi1, arginine vas	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7C09	Axin1-K1	mouse	embryo	Axin1, axin 1	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7D01	Cfdp1-K1	mouse	embryo	Cfdp1, craniofacial	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7G08	Rbm5-K1	mouse	embryo	Rbm5, RNA bindin	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7G10	Zfp280b-K1	mouse	embryo	Zfp280b, zinc finge	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7G11	Rsrc2-K1	mouse	embryo	Rsrc2, arginine/ser	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK7H06	Cnbp-K1	mouse	embryo	Cnbp, cellular nucl	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8A06	Nmt1-K1	mouse	embryo	Nmt1, N-myristoylt	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8B01	Ilf2-K1	mouse	embryo	Ilf2, interleukin enh	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8C06	Cnot10-K1	mouse	embryo	Cnot10, CCR4-NO	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8C12	Gm561-K1	mouse	embryo	Gm561, gene mod	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8D01	Eno1-K1	mouse	embryo	Eno1, enolase 1, a	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8D05	Ccdc77-K1	mouse	embryo	Ccdc77, coiled-coil	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8E11	Ube2c-K1	mouse	embryo	Ube2c, ubiquitin-co	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8F07	Slc39a14-K1	mouse	embryo	Slc39a14, solute c	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8G02	Nosip-K1	mouse	embryo	Nosip, nitric oxide s	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK8G11	Nedd4-K1	mouse	embryo	Nedd4, neural prec	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK9B05	Zfp532-K1	mouse	embryo	Zfp532, zinc finger	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK9E04	AU019823-K1	mouse	embryo	AU019823, expres	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK9F02	Pml-K1	mouse	embryo	Pml, promyelocytic	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
AyuK9F06	Ddx11-K1	mouse	embryo	Ddx11, DEAD/H (A	pCMT-SAhygpA-NP21	mousehomozygous mutant ES cells
IFO50004	WISH	human	HeLa-contaminant		Originally establish *Contamination of I	general cells
IFO50005	J-111	human	HeLa-cont	HeLa markers obs	originally establishe *Contamination of I	general cells
IFO50006	M1	mouse	hemo-lymphocytic		spontaneous myeloid leukemia, differe	general cells
IFO50007	Ca Ski	human	uterine cervix		cervical epidermoic This cell line contai	general cells
IFO50008	Mm1	mouse	hemo-lym	subline of M-1 mou	spontaneous myeloid leukemia, M-1-d	general cells
IFO50009	G-361	human	melanoma		malignant melanoma	general cells
IFO50010	C6/36	mosquito	hatched larvae		useful for replication of flavivirus	general cells
IFO50011	HeLa S3	human	uterine cervix		cervical epithelioid Contains DNA seq	general cells
IFO50012	Pt K2	marsupial	kidney		kidney, epithelial-like	general cells
IFO50013	RPMI 8226	human	hemo-lymphocytic		myeloma, multiple	general cells
IFO50015	F2408	rat	embryo		fibroblast-like	general cells
IFO50016	Chang Liver	human	HeLa-contaminant		originally establishe *Contamination of I	general cells
IFO50017	\XC	rat	sarcoma		useful for assay of This cell line contai	general cells
IFO50018	NIL	hamster, S	embryo		transformed from hamster fibroblast	general cells
IFO50019	NIH 3T3 p-7 cl-3	mouse	embryo		fibroblast, contact-inhibited	general cells
IFO50020	SIRC	rabbit	cornea		susceptible to rubella virus	general cells
IFO50021	A31-714 C4	mouse	embryo		fibroblast, subclone of Balb/3T3 A31. T	general cells
IFO50022	HL-60	human	hemo-lymphocytic		leukemia, acute pr This line is equivale	general cells
IFO50025	IM-9	human	hemo-lymphocytic		B-lymphoblastoid cells, EB virus-trans	general cells
IFO50026	CCRF-SB	human	hemo-lymphocytic		leukemia, acute lymphoblastic	general cells
IFO50034	RBL-1	rat	hemo-lymphocytic		basophilic leukemia	general cells
IFO50036	P388D1	mouse	hemo-lymphocytic		lymphoid neoplasm, derived from P38	general cells
IFO50037	RPMI 1788	human	hemo-lymphocytic		established from normal blood, IgM se	general cells
IFO50038	U-937	human	hemo-lymphocytic		lymphoma, histiocytic	general cells
IFO50039	NC-37	human	hemo-lymphocytic		lymphoblast, Conta Contamination of R	general cells
IFO50040	Namalwa	human	hemo-lymphocytic		lymphoma, Burkitt's	general cells
IFO50041	MBT2	mouse	bladder		bladder carcinoma	general cells
IFO50042	C3H/MCA clone 15	mouse	embryo		3-methylcholanthrene-transformed C3	general cells
IFO50043	WiDr	human	colon		adenocarcinoma WiDr cell line is su	general cells
IFO50046	Raji	human	hemo-lymphocytic		lymphoma, Burkitt's	general cells
IFO50067	LoVo	human	colon		adenocarcinoma, carcinoembryonic ar	general cells
IFO50069	Alexander cells	human	liver, gallbladder		hepatoma, HBs antigen-positive	general cells
IFO50070	Balb/3T3-A31-1-1	mouse	embryo		fibroblast, subclone of Balb/3T3-A31. T	general cells
IFO50071	MDCK (NBL-2)	dog	kidney		established from normal kidney, susce	general cells
IFO50072	MRC-9	human	lung		fetus lung normal diploid fibroblast	general cells
IFO50073	MRC-5	human	lung		fetus lung normal diploid fibroblast	general cells
IFO50074	HFL1	human	lung		fetus lung normal diploid fibroblast	general cells
IFO50075	WI-38	human	lung		fetus lung normal diploid fibroblast	general cells
IFO50076	IT-45R1	rat	thymus		T cell differentiation factor-producing	general cells
IFO50077	IT-45R91	rat	thymus		thymic fibroblast	general cells
IFO50078	IT-26R21	rat	thymus		T cell differentiation factor producing	general cells
IFO50079	Flow7000	human	skin		skin normal diploid fibroblast	general cells
IFO50080	NCTC clone 1469	mouse	liver		normal liver-derived	general cells
IFO50081	Neuro-2a	mouse	neural		neuroblastoma, Td = 20 hrs.	general cells
IFO50082	V79 379A	hamster, C	lung		lung, fibroblast, widely used in somatic	general cells
IFO50089	Flow2000	human	lung		fetus lung normal diploid fibroblast	general cells
IFO50090	4G12 hybridoma	mouse x h	antibody-p	human lymphoid x	4G12 antibody, preferentially reacting	general cells
IFO50098	F2408-No.3	rat	embryo	HGPRT-deficient	HGPRT-deficient F2408 cell line	general cells

IFO50099	F2408-B812	rat	embryo	HGPRT-deficient.	HGPRT-deficient cell line from F2408.		general cells	
IFO50100	F2408-B993	rat	embryo	HGPRT(-), temper	HGPRT-deficient cell line from F2408.		general cells	
IFO50101	F2408-No.20	rat	embryo	thymidine kinase-d	thymidine kinase-deficient F2408 cell li		general cells	
IFO50102	F2408-No.7	rat	embryo	HGPRT-deficient	HGPRT-deficient F2408 cell line		general cells	
IFO50103	TuD-1	rat	thymus		thymic stroma, keratin-positive		general cells	
IFO50105	GH3	rat	pituitary		pituitary tumor, somatotrophin-secretin		general cells	
IFO50106	HOS	human	sarcoma		osteosarcoma		general cells	
IFO50107	G-292 clone A141B1	human	sarcoma		osteosarcoma		general cells	
IFO50108	MG-63	human	sarcoma		osteosarcoma		general cells	
IFO50110	C6	rat	neural		glial tumor, GFAP-positive		general cells	
IFO50111	GRSL	mouse	hemo-lymphocytic		thymic leukemia	This line was curec	general cells	
IFO50112	TaD-1	rat	thymus		thymoma, keratin-positive		general cells	
IFO50120	TaD-1-3	rat	thymus		thymoma, keratin-positive		general cells	
IFO50151	MEG-01	human	hemo-lymphocytic		leukemia, chronic megakaryoblastic		general cells	
IFO50152	TuD-1-3	rat	thymus		thymic stroma, keratin-positive		general cells	
IFO50153	A549	human	lung (cancer)		adenocarcinoma		general cells	
IFO50161	KT-5	mouse	neural		astrocyte cell line		general cells	
IFO50210	L2C	guinea pig	hemo-lymphocytic		leukemic cell, maintainable only by trar		general cells	
IFO50221	N18-RE-105	mouse x r	neural		N18TG2 x Fischer rat 18 day-embryon		general cells	
IFO50248	IT-79MTNC3	mouse	thymus		thymic nurse cell		general cells	
IFO50267	PB-3c	mouse	hemo-lymphocytic		mast cell line		general cells	
IFO50268	EHS	mouse	sarcoma		chondrosarcoma, secreting basement		general cells	
IFO50269	GH1	rat	pituitary		pituitary tumor, somatotrophin-secretin		general cells	
IFO50270	6-23 clone 6	rat	thyroid		medullary thyroid carcinoma, neuroten		general cells	
IFO50271	HUV-EC-C	human	vascular system		normal endothelial cell, umbilical cord		general cells	
IFO50276	A2058	human	melanoma		malignant melanoma, metastasis to lyr		general cells	
IFO50277	5RP7	rat	embryo		fibroblast transformed by c-Ha-ras onc		general cells	
IFO50278	PC-12	rat	neural		pheochromocytoma, neuronal different		general cells	
IFO50279	NKY113	mouse	antibody-producing hybridoma		MSW113 antibody, recognizing a canc		general cells	
IFO50280	77N1	rat	kidney		transformant of NRK cells by avian sar		general cells	
IFO50282	RAT-2	rat	embryo		thymidine kinase deficient RAT-1 (F24		general cells	
IFO50283	IMR-32	human	neural	N-myc amplificatio	transplantable to nude mice		general cells	
IFO50284	A2B5 clone 105	mouse	antibody-producing hybridoma		A2B5 antibody, recognizing a glycolipic		general cells	
IFO50285	U-251 MG (KO)	human	neural		astrocytoma, GFAF	The DNA fingerprir	general cells	
IFO50286	SF126	human	neural		astrocytoma, GFAP-negative		general cells	
IFO50288	U-251 MG	human	neural		GFAP-posotive, gli	The DNA fingerprir	general cells	
IFO50289	Becker	human	neural		astrocytoma, GFAP-negative		general cells	
IFO50293	MA-89	mouse	neural		normal mixed glial culture		general cells	
IFO50294	MEG-01SSF	human	hemo-lym serum-free adapte		leukemia, chronic megakaryoblastic, M		general cells	
IFO50295	NB-1	human	neural		neuroblastoma, neuronal differentiatio		general cells	
IFO50296	WEHI-3b	mouse	hemo-lymphocytic		myelomonocyte		general cells	
IFO50297	HE-1	human	embryo	Normal diploid fibr	whole fetus, normal diploid fibroblast		general cells	N/A via Xenotech
IFO50298	Balb/c 3T3 A31-I-1	mouse	embryo		fibroblast, subclone of Balb/3T3 A31. T		general cells	
IFO50299	Balb/c 3T3 A31-1-13	mouse	embryo		fibroblast, subclone of Balb/3T3 A31. T		general cells	
IFO50303	T98G	human	neural		glioblastoma		general cells	
IFO50308	SKG-I	human	uterine cervix		cervical epidermoic	This cell line contai	general cells	
IFO50309	SKG-II	human	uterine cervix		cervical squamous	This cell line contai	general cells	
IFO50310	SKG-IIIa	human	uterine cervix		cervical epidermoic	This cell line and S	general cells	
IFO50311	SKG-IIIb	human	uterine cervix		cervical epidermoic	This cell line and S	general cells	
IFO50312	SNG-II	human	uterus		endometrial adeno	This cell line does	general cells	
IFO50313	SNG-M	human	uterus		endometrial adeno	This cell line does	general cells	
IFO50314	SKN	human	uterus		leiomyosarcoma	This cell line does	general cells	
IFO50315	RMG-I	human	ovary		clear cell carcinom	This cell line does	general cells	
IFO50317	RKN	human	ovary		leiomyosarcoma		general cells	
IFO50320	RMUG-S	human	ovary		mucinous cystader	This cell line and R	general cells	
IFO50321	GAK	human	melanoma		malignant melanoma, metastasis to lyr		general cells	
IFO50322	NJG	human	uterus		gestational uterine	This cell line does	general cells	
IFO50323	BOKU	human	uterine cervix		cervical squamous	This cell line contai	general cells	
IFO50350	Hs68	human	skin	The enzyme aspar	skin normal diploid fibroblast		general cells	
IFO50354	HT-1080	human	sarcoma		acetabulum, fibrosarcoma		general cells	
IFO50355	ONS-76	human	neural		medulloblastoma		general cells	
IFO50356	KNS-42	human	neural		glioma, GFAP-positive, S-100 and NSI		general cells	
IFO50357	KNS-60	human	neural		glioma, GFAP, S-100 and NSE-negati		general cells	
IFO50358	KNS-62	human	lung (cancer)		bronchial squamous carcinoma, metas		general cells	
IFO50359	KNS-81	human	neural		glioma, GFAP and S-100-positive, NSI		general cells	
IFO50361	B2-17	human	neural	thymidine kinase-d	astrocytoma, thymi	The DNA fingerprir	general cells	
IFO50362	MOLT-4	human	hemo-lymphocytic		leukemia, acute lymphoblastic		general cells	
IFO50363	KU812	human	hemo-lymphocytic		leukemia, chronic myeloid		general cells	
IFO50364	L6	rat	muscular system		skeletal muscle myoblast		general cells	
IFO50367	SHOK	hamster, S	embryo		fibroblast, contact-inhibited		general cells	
IFO50368	no.10	human	neural		glioma, anaplastic, GFAP-positive		general cells	
IFO50369	no.11	human	neural		glioma, anaplastic, GFAP-positive		general cells	
IFO50373	TKC2	mouse	kidney	TG mouse harborir	tubule cell, tsSV40 large T-immortalize		general cells	
IFO50374	TKD2	mouse	vascular s	TG mouse harborir	endothelial cell, tsSV40 large T-immort		general cells	
IFO50375	MSS31	mouse	spleen		spleen stromal cell line		general cells	
IFO50376	MSS62	mouse	spleen		spleen stromal cell line		general cells	
IFO50377	FLS3	mouse	liver		liver stromal cell line		general cells	
IFO50378	FLS5	mouse	liver		liver stromal cell line		general cells	
IFO50379	TLR2	mouse	liver	TG mouse harborir	hepatocyte immortalized with the tsSV		general cells	
IFO50380	TLR3	mouse	liver	TG mouse harborir	hepatocyte immortalized by the tsSV4		general cells	

IFO50409	NCTC clone 929	mouse	skin		fibroblast, subclone of strain L	general cells	
IFO50411	A-431	human	epidermoid carcinoma		epidermoid carcinoma, high expressio	general cells	
IFO50412	CCRF-CEM	human	hemo-lymphocytic		leukemia, acute lymphoblastic	general cells	
IFO50414	CHO-K1	hamster,	ovary		widely used for production of recombin	general cells	
IFO50415	C3H/10T1/2-clone8	mouse	embryo		fibroblast, contact-inhibited	general cells	
IFO50416	3T3-L1	mouse	embryo	a substrain of 3T3-	fibroblast, 3T3-Swiss derivative, adipo	general cells	
IFO50417	3T3-Swiss albino	mouse	embryo		fibroblast, contact-inhibited	general cells	
IFO50418	ASF-4-1	human	skin		skin normal diploid fibroblast	general cells	
IFO50419	ASF-4-2	human	skin		skin normal diploid fibroblast	general cells	
IFO50421	PKS	pig	kidney		susceptible to Vaccinia virus	general cells	
IFO50422	PKF	pig	kidney		susceptible to Vaccinia virus	general cells	
IFO50423	PKR	pig	kidney		susceptible to Vaccinia virus	general cells	
IFO50424	AP-16	mouse	neural		astrocyte-progenitor cell line	general cells	
IFO50425	C6-SF2	rat	neural		C6 subline adapted to serum-free med	general cells	
IFO50426	NIL-SF2	hamster,	embryo		NIL subline adapted to serum-free me	general cells	
IFO50428	CMK-86	human	hemo-lym	from patient with D	leukemia, acute me This cell line is use	general cells	
IFO50430	CMK-11-5	human	hemo-lym	from patient with D	leukemia, acute me This cell line is use	general cells	
IFO50431	KP-N-YN	human	neural		neuroblastoma, from lymph node, smo	general cells	
IFO50432	KP-N-RT-BM-1	human	neural		neuroblastoma, from bone marrow, ne	general cells	
IFO50433	KP-N-SI9s	human	neural		neuroblastoma, from lymph node, smo	general cells	
IFO50434	KALS-1	human	neural		glioma, GFAP, vimentin and CD13-pos	general cells	
IFO50435	KINGS-1	human	neural		astrocytoma, anaplastic, GFAP, S-100	general cells	
IFO50436	KS-1	human	neural		glioblastoma	general cells	
IFO50444	KNS-81-FD	human	neural	serum-free adapte	glioma, derivative The DNA fingerprir	general cells	
IFO50466	RC1	mouse	antibody-p	hybridoma (mouse	RC1 antibody, recognizing undifferenti	general cells	
IFO50467	NMC-G1	human	neural		glioma, FGF-9-producing	general cells	
IFO50472	MEB5	mouse	neural	immortalized by E7	CNS stem cell line, HPV type 16 E7-in	general cells	
IFO50473	MEG-01s	human	hemo-lym	suspension culture	leukemia, chronic megakaryoblastic, M	general cells	
IFO50474	NOMO-1	human	hemo-lymphocytic		leukemia, acute monocytic, promonoc	general cells	
IFO50475	NOMO-1s	human	hemo-lym	a subline of NOMC	leukemia, acute monocytic, NOMO-1-c	general cells	
IFO50476	NKM-1	human	hemo-lymphocytic		leukemia, acute myeloid, myeloid leuke	general cells	
IFO50477	FS-1	human	bone marrow stroma		bone marrow stron Although this cell li	general cells	
IFO50478	MEG-A2	human	hemo-lym	Phl. chromosome	leukemia, chronic myelogenous, mega	general cells	
IFO50479	NAGL-1	human	hemo-lymphocytic		leukemia, B cells	general cells	
IFO50480	NRK-52E	rat	kidney		epithelioid clone of NRK cells	general cells	
IFO50481	NRK-49F	rat	kidney		fibroblastic clone of NRK cells, useful f	general cells	
IFO50483	CCD-33Co	human	colon		established from n The ampoules pres	general cells	
IFO50484	DBC1.2	mouse	olfactory epithelium		dark (horizontal) basal cell-like, keratin	general cells	
IFO50488	OUMS-27	human	sarcoma	mutation of the p53	chondrosarcoma, type 1, 2 and 3 colla	general cells	
IFO50489	GB-1	human	neural		glioblastoma, MDR1 and P-glycoprotei	general cells	
IFO50490	MDM2-RNB	rat	neural	human MDM2 gen	human MDM2 gene-introduced neonel	general cells	
IFO50491	RNB	rat	neural		neonatal rat astrocytes, GFAP-positive	general cells	
IFO50492	AM-38	human	neural		glioblastoma, GFAP and S-100-positiv	general cells	
IFO50493	YH-13	human	neural		glioblastoma, GFAP and S-100-positiv	general cells	
IFO50495	Neuro-2aTG	mouse	neural	HPRT-deficient	neuroblastoma, HPRT-deficient Neuro	general cells	
IFO50496	PC-12TG	rat	neural	HPRT-deficient	pheochromocytoma, HPRT-deficient P	general cells	
IFO50513	MTA	human	hemo-lymphocytic		leukemia, natural killer-like T cell line	general cells	
IFO50516	TMD5	human	hemo-lymphocytic		leukemia, acute B l Mycoplasmal conta	general cells	
IFO50518	KAI3	human	hemo-lymphocytic		NK-like cell line from a patient with sev	general cells	
IFO50519	A1	mouse	neural	Established from p	p53-deficient cell li This cell line is use	general cells	
IFO50520	MG5	mouse	neural	Established from p	microglial cell line from p53-deficient m	general cells	
IFO50525	NCO2	human	hemo-lymphocytic			general cells	
JCRB0001	F9-41	mouse	teratoma		cells are differentia Maximum cell dens	general cells	
JCRB0003	C3H/10T1/2-clone 8	mouse	embryo	embryo	contact sensitive cell line	general cells	
JCRB0004	A-431	human	epidermoi	epidermoid carcino	epidermoid carcinoma	general cells	
JCRB0005	FRSK	rat	skin		epidermal cells Doubling time = 15	general cells	
JCRB0006	HL60RG	human	hemo-lym	DNA prifiling of this	HL60 RG grow fas RG:rapid growth. A	general cells	
JCRB0007	Pt K2	marsupial	kidney	kidney	PtK2 was used in s The cell line may b	general cells	
JCRB0009	P3/NS1/1-Ag4-1	mouse	hemo-lym	resistant to 10^-4 M	non-secreting mou Used for the prepa	general cells	
JCRB0011	S.CET.M8.1.1	mouse	antibody-p	IgG producing hyb	Release monoclon The cell line releas	general cells	
JCRB0013	16-8	mouse	antibody-p	Produce IgM. Aggl	Produce monoclon producing monoclo	general cells	
JCRB0014	19-7	mouse	antibody-p	Producing IgM. Ag	Producing monoclc Production of mon	general cells	
JCRB0016	P388-D1	mouse	hemo-lym	ascitic form of P38	Used by the NCI ca Release interleukin	general cells	
JCRB0017	P388	mouse	hemo-lym	Low level IL1 prod	This cell line is use Target cell by cyto	general cells	
JCRB0018	J774.1	mouse	hemo-lym	Produce large amo	Carry receptors for immunoglobulin an	general cells	
JCRB0019	K562	human	hemo-lymphocytic		Differentiate into er Differentiation with	general cells	
JCRB0021	MOLT-4F	human	hemo-lymphocytic		Rosettes formation. High TdT. No Ig n	general cells	
JCRB0023	RBL-2H3	rat	hemo-lym	mast cell line	IgE mediated hista Release IgE-media	general cells	
JCRB0024	IM-9	human	hemo-lym	B lymphoblasts syr	Immunoglobulin se The cell line has re	general cells	
JCRB0025	BRL-3A	rat	liver	liver	Producing MSA pr Production of soma	general cells	
JCRB0030	CHL/IU(IVGT)	Chinese h	lung		Standard cell line f Same cell line in E	general cells	Only for researchers in Asian countries
JCRB0031	CCRF-HSB2	human	hemo-lymphocytic		Cultured in vitro fro After CCRF-SB wa	general cells	
JCRB0032	CCRF-SB	human	hemo-lym	Normal human dipl	This cell line was e B-cell	general cells	
JCRB0033	CCRF-CEM	human	hemo-lymphocytic		Near diploid, no Ig-secreting, free of vi	general cells	
JCRB0034	RPMI 8226	human	hemo-lymphocytic		hematopoietic cell line, Lambda L chai	general cells	
JCRB0035	RPMI 1788	human	hemo-lym	normal	IgM secreting(light chain), positive for	general cells	
JCRB0041	HLCL-1	human	hemo-lymphocytic		peripheral lymphocyte	general cells	
JCRB0042	HEC-1	human	uterus	STR analysis in the cell bank indicated	Mycoplasma conta	general cells	
JCRB0044	LU99A	human	lung (cancer)		produce colony-stimulating factor	general cells	
JCRB0054	LU65A	human	lung (cancer)			general cells	

JCRB0055	LU65B	human	lung (cancer)				general cells	
JCRB0056	LU65C	human	lung (canc	lung, carcinoma			general cells	
JCRB0057	LU99B	human	lung (cancer)				general cells	
JCRB0058	LU99C	human	lung (cancer)				general cells	
JCRB0060	LLC-PK1	pig	kidney		susceptible to viruses, rubella,vaccinia		general cells	
JCRB0061	AZ-521	human	stomach			Mycoplasma conta	general cells	
JCRB0062	HEL	human	hemo-lymphocytic				general cells	
JCRB0065	KG-1	human	hemo-lymphocytic				general cells	
JCRB0066	Mewo	human	melanoma				general cells	
JCRB0068	Flow3000	human	embryonic	normal fibroblast	sensitive to CMV virus		general cells	N/A via Xenotech
JCRB0070	MIA PaCa-2	human	pancreas		sensitive to asparginase. Dt=40hr, col		general cells	
JCRB0071	BALL-1	human	hemo-lymphocytic				general cells	
JCRB0072	MiTen	human	skin				general cells	
JCRB0073	J-111	human	HeLa-cont	HeLa marker chror	Although an origina	Hela markers obse	general cells	
JCRB0074	VMRC-MELG	human	melanoma				general cells	
JCRB0075	SF-TY	human	skin	normal	normal skin fibrobla	HLA:A2,A24,B5,Bw	general cells	
JCRB0076	A549	human	lung (canc	adenocarcinoma	Y chr.invisible. Detected by Y specific		general cells	
JCRB0077	PC-3	human	lung (canc	intermediately diffe	notice:different cell	Mycoplasma conta	general cells	
JCRB0078	P-815	mouse	hemo-lym	mastocytoma	target cell for cytotoxic T cell assay		general cells	
JCRB0079	LU65	human	lung (canc	c-Ki-ras2 mut. cod	many floating cells are observed		general cells	
JCRB0080	LU99	human	lung (cancer)		lung, carcinoma		general cells	
JCRB0081	RERF-LC-MS	human	lung (canc	adenocarcinoma	lung adenocarcinoma		general cells	
JCRB0083	4-8H	mouse	antibody-p	hybridoma	antibody to DNA pc	Everyday medium	general cells	
JCRB0084	4-2D	mouse	antibody-p	hybridoma, produc	antibody to primase	Everyday medium	general cells	
JCRB0085	HL60	human	hemo-lym	APL	DMSO,butyl.,HX.,T	Doubling time is 40	general cells	
JCRB0086	TALL-1	human	hemo-lym	T cell	T cell lymphoblastic leukemia. mode=9		general cells	
JCRB0090	MB86	mouse	antibody-p	producing antibody	recognize Igh6-4	This cell line produ	general cells	
JCRB0091	P31/FUJ	human	hemo-lym	monocyte, 47:XY, I	Pox+,PAS+,AcPas	Lot of FCS affects	general cells	
JCRB0094	P30/OHK	human	hemo-lym	CD5-,CD2-,Ia+,CD	PAS+,AcPase+,ha	CD8 antigen is indu	general cells	
JCRB0095	P32/ISH	human	hemo-lym	B cell characteristic	translocation betwe	Good for the resea	general cells	
JCRB0097	A4/Fuk	human	hemo-lym	ER-,PanT-,CD4+,F	lymphoma cell line	Mycoplasma conta	general cells	
JCRB0098	KURAMOCHI	human	ovary	hyperdiploid	Dt=24-27hr	Mycoplasma conta	general cells	
JCRB0101	A3/KAW	human	hemo-lym	CD4+,Ia-,EBNA-	Dt=20 hr	Mycoplasma was e	general cells	
JCRB0102	RERF-LC-FM	human	lung (cancer)		create clusters on growth		general cells	
JCRB0103	VMRC-LCP	human	lung (cancer)		lung squamous cell carcinoma		general cells	
JCRB0104	KU812	human	hemo-lym	Ph1 chr., histamin(	Dt=20-30hr, colony	Ph1 chromosome (	general cells	
JCRB0104.1	KU812E	human	hemo-lym	Ph1 chr., histamin(	Dt=20-30hr, clonal	This cell line was d	general cells	
JCRB0104.2	KU812F	human	hemo-lym	Ph1 chr., histamin(	Dt=20-30hr, clonal	This cell line was d	general cells	
JCRB0105	KY821	human	hemo-lym	Double minute chr	Dt=27-37 hr		general cells	
JCRB0105.1	KY821A3	human	hemo-lym	leukemia	The cell was clone	Cell ID data indicat	general cells	
JCRB0106	SCCH-26	human	neural	neuroblastoma	neuroblastoma	Other name was di	general cells	
JCRB0108	SCCH-196	human	sarcoma	t(11;22)	small round cell sa	Other name was di	general cells	
JCRB0110	M1-T22	mouse	hemo-lym	cytologically detern	Cells are differentiated by dexamethas		general cells	
JCRB0112	THP-1	human	hemo-lym	Fc,C3b receptors.	No immunoglobulin	HLA-DR,My 7, My	general cells	
JCRB0112.1	THP-1	human	hemo-lym	Fc,C3b receptor.Hl	No immuno glogulin	HLA-DR, My7, My9	general cells	
JCRB0113	PAI	mouse	hemo-lymphocytic		non screeting type for IgE.		general cells	
JCRB0114	LC4-1	human	hemo-lym	positive Ia,B4, neg	E-rossette formation. D-J joinning. EBI		general cells	
JCRB0115	SCC-3	human	hemo-lym	LSG type. IL2 rece	monocytic cell line. Negative for ATLA.		general cells	
JCRB0116.1	U937 cl1-14	human	hemo-lym	express monocyte-	highly susceptible clone for HIV virus		general cells	
JCRB0116.2	U937 cl1-22	human	hemo-lym	express many mon	low susceptible clo	Genetic ID was the	general cells	
JCRB0117	B104	human	hemo-lym	IgM and IgD are ex	The cells were killed by anti-IgM but no		general cells	
JCRB0118	SKM-1	human	hemo-lym	MDS->RAEB.T->A	Myeloperoxidase (MPO) release into c		general cells	
JCRB0119	YG10003	hamster, (	lung	salmonella O-acety	G418-r(500ug/ml),	This cells are comr	general cells	
JCRB0120	YG10007	hamster, (	lung	human monomorpl	G418-r(500ug/ml),	This cells are comr	general cells	
JCRB0121	YG10008	hamster, (	lung	human polymorphic	G418-r(500ug/ml),	This cells are comr	general cells	
JCRB0123	KO52	human	hemo-lym	CD12,CD33,CD2,(	N-ras mutation: G->C in codon 13.		general cells	
JCRB0124	Takigawa	human	stomach		Densly packed ilet-like colonies with sr		general cells	
JCRB0125	L alpha	mouse	skin	Mouse L tk- cell lin	This cell line expre	Receptors are exa	general cells	
JCRB0126.1	KOSC-2 cl3-43	human	oral		Moderately differer	Cells were establis	general cells	
JCRB0129.0	RCR-1.P3	rat	neural	GFAP (glial fibrillar	Cells having characteristics of astrocyl		general cells	
JCRB0129.1	RCR-1	rat	neural	GFAP (glial fibrillar	Cells having chract	Cells obtained from	general cells	
JCRB0129.2	RCR-1.P3	rat	brain	GFAP (glial fibrillar	Cells having characteristics of astrocyl		general cells	
JCRB0130	PC-12.P3	rat	neural	Derivative of the P	Cells adapted to grow in serum free m		general cells	
JCRB0130.1	PC12.P3	rat	neural				general cells	
JCRB0131	RL-33	rabbit	lung	HSV,VSV sensitive	Cell growth inhibited by cell-cell contac		general cells	
JCRB0132.1	AH601(JTC27)	rat	liver	hepatoma	transplantable rat ascites tumor cell lin		general cells	
JCRB0132.2	AH601.P3(JTC27)	rat	liver	AH-601 cells adap	transplantable rat ascites tumor P3 cel		general cells	
JCRB0132.3	AH601.P3(JTC27)	rat	liver	AH-601 cells adup	transplantable rat ascites tumor P3 cel		general cells	
JCRB0133	KHM-1B	human	hemo-lym	HLA-DR,CD2,CD1	Amylase and IgA productions were po		general cells	
JCRB0134	MCF-7	human	mammary		dome formation observed		general cells	
JCRB0136.1	CHO(pMAM-luc)	hamster, (	ovary	Plasmid pMAM-luc	Luciferase gene un	See CHO-K1 cell c	general cells	
JCRB0136.2	CHO(pMAM-HSluc)	hamster, (	ovary	pMAM-HSluc trans	HSP 70B gene pro	Refer CHO-K1 cell	general cells	
JCRB0137	RERF-LC-KJ	human	lung (cancer)		Transplantable to SCID mice and freq		general cells	
JCRB0138	KHM-3S	human	lung (canc	No OKT11,OKT4,(	HTLV-1 positive small cell lung cancer		general cells	
JCRB0139	TASK1	human	neural	NSE,vimentin, & M	Primitive neuroectc	Cells are originally	general cells	
JCRB0140	NCE16	human	uterine cer	E6/E7 expressed.	Normal ecto-cervic	Any comments for	general cells	
JCRB0141	PHK16-0b	human	skin	E6/E7 expressed a	Cells immortalized	Need details of the	general cells	
JCRB0143.0	F2408 pZipNeo	rat	embryo	No expression of tl	fibroblast-like		general cells	
JCRB0143.1	F2408 EBNA2 cl-9	rat	embryo	Expression of the E	fibroblast-like		general cells	
JCRB0143.2	F2408 EBNA2 cl-16	rat	embryo	Expression of the E	fibroblast-like		general cells	

JCRB0143.3	F2408 EBNA2 cl-18	rat	embryo	Expression of the E	fibroblast-like		general cells
JCRB0143.4	F2408 EBNA2 cl-24	rat	embryo	Expression of the E	fibroblast-like	Cell culture becom	general cells
JCRB0143.5	F2408 EBNA2 cl-14	rat	embryo	Expression of the E	fibroblast-like		general cells
JCRB0143.6	F2408 EBNA2 cl-23	rat	embryo	Expression of the E	fibroblast-like		general cells
JCRB0143.7	F2408 EBNA2 cl-28	rat	embryo	Expression of the E	fibroblast-like		general cells
JCRB0144.1	LYM-1.P3	rat	lymph node		Sticky cell from lymph node. Serum fre		general cells
JCRB0144.1B	LYM-1.P3B	rat	lymph nod	Subclone of the LY	Culture fruid of the LYM-1 strongly inhi		general cells
JCRB0144.1D	LYM-1.P3D	rat	lymph nod	Subclone of the LY	Culture fruid of the LYM-1 strongly inhi		general cells
JCRB0144.2D	LYM-1.P3D	rat	lymph nod	Subclone of the LY	Culture fruid of the	from LYM-1	general cells
JCRB0145	MEB 5	mouse	neural	cells immortalized I	Multipotent CNS stem cell line. Differer		general cells
JCRB0146	MLMA	human	hemo-lym	47 X,-X (X,0)	IgD, IgM positive, hairy B-cell line		general cells
JCRB0147	JKT-beta-del	human	hemo-lym	Deletion of rearran	Jurkat cell clone with a lack of surface		general cells
JCRB0148	KHM-5M	human	thyroid	Cells are derived fr	Neutrophil chemot	Cells are deconam	general cells
JCRB0149	Bhas 42	mouse	embryo	H-ras gene transfe	Growth on the dish	Appearing of natur	general cells
JCRB0150	P53LMACO1	mouse	vascular s	p53 deficient(-/-)	smooth muscle cell line from p53 knoc		general cells
JCRB0151	T-Ag-MOSE	mouse	ovary	pEF321-T plasmid	immortalized by T a	5% CO2, 37 C cult	general cells
JCRB0151.1	p53-def-MOSE	mouse	ovary	p53 gene was hom	non-tumorigenic in	Adhesion efficiency	general cells
JCRB0152.1	M	rat	liver	4-dimethylaminoaz	Morphological char	Reference cell line	general cells
JCRB0152.2	M.P3	rat	liver	4-dimethylaminoaz	Morphological char	Cells grow in serun	general cells
JCRB0152.3	M.P3	rat	liver	4-dimethylaminoaz	Morphological char	Cells grow in serun	general cells
JCRB0153.1	tsJT663	rat	embryo	A ts mutant for cell	MNNG-mutagenized 3Y1 cell derivativ		general cells
JCRB0153.2	tsJT16	rat	embryo	A ts mutant for cell	MNNG-mutagenized rat 3Y1 derivative		general cells
JCRB0153.3	tsJT60	rat	embryo	A ts mutant for cell	3Y1 derived ts mutant cell line with MN		general cells
JCRB0154	NB(TU)1-10	human	neural	N-myc aberration c	Neuroblastoma cel	Cells will be availat	general cells
JCRB0156	KHYG-1	human	hemo-lym	p53 point mutation	high NK/LAK activity, IFN gamma prod		general cells
JCRB0157	TK	human	hemo-lym	CD10, CD19, CD2	A rare large B-cell non-Hodgkin's lymp		general cells
JCRB0158.0	MY	human	hemo-lym	Chimeric BCR/ABL	Bone marrow mononuclear cells.		general cells
JCRB0158.1	MY-M12	human	hemo-lym	Chimeric BCR/ABL	Bone marrow mon	Please refer NIHS(	general cells
JCRB0158.2	MY-M13	human	hemo-lym	Chimeric BCR/ABL	Bone marrow mononuclear cells.		general cells
JCRB0159	SLVL	human	hemo-lym	Clonal rearrangem	B cell line with cyto	A part of the popul	general cells
JCRB0160	LI90	human	liver, gallb	Karyology: 47XX, 6q-, +22			general cells
JCRB0161	Kasumi-4	human	blood	t(9:22:11), overexp	CD34+, CD33+, CD13+		general cells
JCRB0162	NEC14	human	testis	testicular germ cell	testicular germ cell	Mycoplasma-elimin	general cells
JCRB0163	HL60(S)	human	hemo-lym	APL	DMSO, butyl, HX.,	STR-PCR results i	general cells
JCRB0164	HTC/C3	human	thyroid	thyroid carcinoma,	thyroid carcinoma,	The HTC/C3 is uni	general cells
JCRB0165	KHM-10B	human	hemo-lym	HLA-DR,CD19 anc	Bukitt's lymphoma,	The KHM-10B is u	general cells
JCRB0166	HMC-1-8	human	mammary		HMC-1-8 is a target cell of the T-cell ki		general cells
JCRB0167	RCN-9	rat	colon	DMH induced colo	DMH induced colo	Low differentiated a	general cells
JCRB0168	c-WRT-7-LR	rat	hemo-lym	Surface markers: F	c-WRT-7 cells wer	WKA/Hok rat. c-WI	general cells
JCRB0169	Lu-134-B	human	lung (canc	Activities of gamma	Derived from small cell lung carcinoma		general cells
JCRB0170	Lu-135	human	lung (canc	Neuron specific en	Hard to observe dense core granules		general cells
JCRB0172	RMG-I	human	ovary	tumor markers = C	Doubling time = 60	Cell culture initiate	general cells
JCRB0172.1	RMG-II	human	ovary	Chromosomes are	Doubling time is ar	Cells confirmed to	general cells
JCRB0173	SKN	human	uterus	Mode of chromoso	Histochemical char	Cell culture started	general cells
JCRB0174.0	NCC16-P11	human	uterine cer	E6/E7 positive. Tel	Columnar epitheriu	The NCC16-P11 w	general cells
JCRB0176	RKN	human	ovary	mode of chromoso	Doubling time=31.2	Cells were contami	general cells
JCRB0178.0	KP-3	human	pancreas		A metastasis of ad	Unique bat the patt	general cells
JCRB0178.1	KP-3L	human	pancreas	Tissue was classifi	Cells were establis	Mycoplasmas were	general cells
JCRB0179	SNG-M	human	uterus	Mordal No. of chro	intermediately diffe	The cells are respo	general cells
JCRB0180	GAK	human	melanoma	Mode of chromoso	The cell line GAK has an activity of 5-S		general cells
JCRB0181	KP-2	human	pancreas	Mode of chromoso	The tumor cell line	Cells are observed	general cells
JCRB0182	KP-4	human	pancreas		Tumor cell line sec	Cells are observed	general cells
JCRB0183	QGP-1	human	pancreas	Modal chromosom	Cell line produces	Cells are observed	general cells
JCRB0186	OV3121ras4	mouse	ovary	v-Ha-ras gene tran	Ovarian granulosa cell line with v-Ha-r		general cells
JCRB0187	OV3121ras7	mouse	ovary	v-Ha-ras gene tran	Ovarian granulosa cell line with v-Ha-r		general cells
JCRB0191	OCUG-1	human	liver, gallb	Chromosome numl	Only TA-4 antigen	Cells are tumoriger	general cells
JCRB0192	OCUM-1	human	stomach	karyotype=mode 5	This cell line produces carcinoembryor		general cells
JCRB0193	WB-F344	rat	liver	Normal diploid cell	Normal rat liver epitherial cell line grew		general cells
JCRB0194	KON	human	oral	Mode of chromoso	Td=32.5 hrs. Colon	Cells were unique I	general cells
JCRB0195	RP-1	mouse	antibody-p	Rat neutrophil spe	This cell line is producing IgG1 against		general cells
JCRB0196	RP-3	mouse	antibody-p	Hybridoma X63 as	Mouse cell line producing IgM antibody		general cells
JCRB0197	OSC-20	human	oral		Cells grew in cobbl	Serum free cell cul	general cells
JCRB0198	OSC-19	human	oral	EGF receptor.	EGF (1-100ng/ml) inhibited the cell gro		general cells
JCRB0199	huH-1	human	liver, gallb	Modal chromosom	The huH-1 cell line produce tumors in		general cells
JCRB0200	KMLS-1	human	retroperitoneum				general cells
JCRB0202	B16 melanoma	mouse	melanoma	melanoma	positive for melanir	Melanin producing	general cells
JCRB0203	PCC4 TypeIII	mouse x r	cybrid	PCC4/L6TG Cap-r	PCC4/L6TG Cap-r		general cells
JCRB0206	PCC4 AG	mouse	teratoma	testis, AG-r	testis, AG-r. Cells	Resistant to 8-azag	general cells
JCRB0207	CaR-1	human	rectum				general cells
JCRB0208	CCK-81	human	colon	large intestine	carcinoembryonic antigen producing.		general cells
JCRB0209	L6TG	rat	muscular	myeloblast, TG-r	myeloblast, TG-r	Resistant to 6-TG.	general cells
JCRB0210	L6TG Cap	rat	muscular	rat skeletal muscle	rat skeletal muscle	myoblast, TG-r, Ca	general cells
JCRB0211	A9	mouse	skin	HPRT and APRT d	skin fibroblast, AG-	Resistant to 8-azag	general cells
JCRB0212	B82	mouse	skin	skin fibroblast, Brd	fibroblast	Resistant to BrdU.	general cells
JCRB0213	HeLa AG	human	uterine cer	cervix, AG-r	cervix, AG-r	Resistant to 8-azag	general cells
JCRB0214	HeLa TG	human	uterine cer	cervix, TG-r	cervix, TG-r	Resistant to thiogu	general cells
JCRB0215	HeLa TG Cap	human	uterine cer	cervix, TG-r, Cap-r	cervix, TG-r, Cap-r	Resistant to thiogu	general cells
JCRB0216	PCC4 AG Cap	mouse	teratoma	testis, AG-r, Cap-r	testis, AG-r, Cap-r	Resistant to 8-azag	general cells
JCRB0217	DSPT200	hamster, S	embryo	fetus fibroblast trar	fetus fibroblast transformed cell		general cells
JCRB0218	CHO/HGPRT	hamster, C	ovary	HPRT deficient	HTRT deficient mu	Because of the HG	general cells

JCRB0219	V79-6TG	hamster, (	lung	lung, 6TG-r	lung, 6TG-r		general cells	
JCRB0220	NTI-4	human	embryo	fetus body	fetus, half body, bo	Normal human fibr	general cells	N/A via Xenotech
JCRB0221	HT100	hamster, S	lung	lung, new born	lung, new born		general cells	
JCRB0222	NTI-5	human	embryo	fetus, half a body	Normal human cell	PDL=13	general cells	N/A via Xenotech
JCRB0224	WiDr	human	colon	colon, adenocarcin	colon, adenocarcinoma		general cells	
JCRB0225	COLO320 DM	human	colon	colon, adenocarcin	colon, adenocarcinoma		general cells	
JCRB0226	COLO201	human	colon	colon, adenocarcin	colon, adenocarcinoma		general cells	
JCRB0227	C32TG	human	melanoma	amelanotic melano	amelanotic melanoma, 6TG-r		general cells	
JCRB0228	A-172	human	neural	glioblastoma	glioblastoma		general cells	
JCRB0229	EGV-4T	rat	lung	immortal cell line fr	rat tracheal epithelial cells		general cells	
JCRB0230	SCC-131	rat	squamous	squamous cell car	squamous cell car	The cell line was ol	general cells	
JCRB0231	SCC-158	rat	squamous	squamous cell car	squamous cell car	The cell line was ol	general cells	
JCRB0232	SKG-IIIa	human	uterine cer	cervix	Growth rate is slow	Tumour markers, T	general cells	
JCRB0232.1	SKG-IIIb	human	uterine cer	tumor markers, TA	The cell line was e	The cell line was c	general cells	
JCRB0233.0	BALB-MC	mouse	mammary	mammary cancer	mammary cancer		general cells	
JCRB0233.1	BALB-MC.D3	mouse	mammary	mammary cancer	mammary cancer		general cells	
JCRB0233.2	BALB-MC.E12	mouse	mammary	mammary cancer	mammary cancer		general cells	
JCRB0234.0	TYK-nu	human	ovary	ovary, undifferentia	ovary, undifferentiated carcinoma		general cells	
JCRB0234.1	TYK-nu.CP-r	human	ovary	ovary, undifferentia	ovary, undifferentia	Sysplatin registant.	general cells	
JCRB0235	Lu-134-A-H	human	lung (canc	small cell carcinom	small cell carcinom	Cell number of the	general cells	
JCRB0236	KG-1-C	human	neural	mixed glioma	mixed glioma		general cells	
JCRB0238	B8/3	mouse	hemo-lymphocytic			Possible model sys	general cells	
JCRB0239	TCO-1	human	thyroid		non differenciated cancer		general cells	
JCRB0240	MCAS	human	ovary				general cells	
JCRB0241	Shay	rat	hemo-lymphocytic				general cells	
JCRB0242	RMT-1 E4	rat	mammary		rat mammary carci	Meium Suplements	general cells	
JCRB0243	B-1	mouse	testis		estrogen dependent	Leydig cell tumor	general cells	
JCRB0245	RMT-1 M2	rat	mammary	rat mammary myo	Cells were prepared from the tumor.		general cells	
JCRB0246	RC-1	rabbit	cornea	cornea	cornea		general cells	
JCRB0247	RL-34	rat	liver	liver	Cell growth stoppe	Eliminated mycopla	general cells	
JCRB0248	ARLJ301-3	rat	liver	liver epithelial cell	liver epithelial cell	10-week-old male F	general cells	
JCRB0249	FAA-HTC1	rat	liver	2-AAF induced hep	2-AAF induced hep	Male, F344/DuCrj r	general cells	
JCRB0250	NEC8	human	testis	testicular germ cell	testicular germ cell	Mycoplasma-elimin	general cells	
JCRB0251	SCH	human	stomach	stomach, choriocar	stomach, choriocar	Mycoplasmas elimi	general cells	
JCRB0252	MKN1	human	stomach	stomach, adenosq	stomach, adenosq	Mycoplasma-elimin	general cells	
JCRB0254	MKN45	human	stomach	stomach, 62 year-c	stomach, 62 year-c	Poorly differentiate	general cells	
JCRB0255	MKN74	human	stomach			Moderately differer	general cells	
JCRB0256	RCM-1	human	rectum	rectum, adenocarc	rectum, adenocarc	73 year-old, female	general cells	
JCRB0257	CoCM-1	human	colon	descending colon,	Moderately differer	Moderately differer	general cells	
JCRB0258	LC-1 sq	human	lung (canc	lung, squamous ca	lung, squamous ca	69 year-old, male.	general cells	
JCRB0259	MSK	rat	sarcoma	32P-induced osteo	32P-induced osteo	High tumorgenecity	general cells	
JCRB0260	SAS	human	oral	tongue, squamous	tongue, squamous	Derived from prima	general cells	
JCRB0261	T.Tn	human	esophagu	High alkaline phos	Squamous carcino	Cells identified to b	general cells	
JCRB0262	T.T	human	esophagu	squamous carcino	3p-, 6q- Mode=85-	Derived from manc	general cells	
JCRB0263.1	PC12HS.P3	rat	neural	Serum free cell cul	Cells are differentiated into sympatheti		general cells	
JCRB0266	PC12HS	rat	neural	NGF-highly sensiti	Cells are differentiated into sympatheti		general cells	
JCRB0267	PC12MS	rat	neural	NGF-moderately s	Cells are differentiated into sympatheti		general cells	
JCRB0268	PC12IS	rat	neural	NGF-insensitive cl	Cells are differentiated into sympatheti		general cells	
JCRB0401	HUH-6 Clone 5	human	liver, gallb	hepatoblastoma, H	Produces albumin,	The cell line grow i	general cells	
JCRB0402	RLN-B2	rat	liver		normal liver	The cell line keeps	general cells	
JCRB0403	HuH-7	human	liver, gallb	differenciated hep	hepatoma (differen	This cell line can b	general cells	
JCRB0404	HLE	human	liver, gallb	hepatoma (non-diff	hepatoma (non-diff	No protein product	general cells	
JCRB0405	HLF	human	liver, gallb	hepatoma, non-diff	hepatoma, non-differentiated, age 68,		general cells	
JCRB0406	PLC/PRF/5	human	liver, gallb	Loss of D & G grou	G6PD=Type A. Tu	Grow in serum free	general cells	
JCRB0407	RLN-J-5-2	rat	liver	normal liver, 7 day	normal liver, 7 days		general cells	
JCRB0408	Ac2F	rat	liver	normal liver, diploi	normal liver, diploi	Normality is mainta	general cells	
JCRB0409	dRLa-74 Clone 2	rat	liver	liver adenoma	liver adenoma		general cells	
JCRB0410	dRLh-84	rat	liver	hepatoma	hepatoma	Cell to cell connect	general cells	
JCRB0411	AH66tc	rat	liver	Yoshida ascites he	Yoshida ascites he	High production of	general cells	
JCRB0412	AH70Btc	rat	liver	AH70B Yoshida as	AH70B Yoshida as	alpha-fetoprotein a	general cells	
JCRB0413	HuO-3N1	human	sarcoma	osteosarcoma, age	osteosarcoma, age	Osteoblastic cell lir	general cells	
JCRB0414	RLN-8	rat	liver	normal liver, 9 day	normal liver, 9 days		general cells	
JCRB0415	RLN-10	rat	liver	normal liver, 14 da	normal liver, 14 days		general cells	
JCRB0416	Ac2F(DT)	rat	liver	liver, normal	liver, normal	Cells are derived fr	general cells	
JCRB0417	Ac2F(ST)	rat	liver	liver, normal	liver, normal	Cells were derived	general cells	
JCRB0418	dRLN-4	rat	liver	liver after treatmen	liver after treatment by 0.06 % DAB		general cells	
JCRB0419	dRLN-9	rat	liver	liver after treatmen	liver after treatment by 0.06 % DAB fo		general cells	
JCRB0420	dRLN-6	rat	liver	liver after treatmen	liver after treatment by 0.06 % DAB fo		general cells	
JCRB0421	3'-mRLN-30	rat	liver	liver after 3'-Me-DA	liver after 3'-Me-DA	3'-Me-DAB treated	general cells	
JCRB0422	3'-mRLN-31	rat	liver	liver after 3'-Me-DA	liver after 3'-Me-DAB treatment for 61		general cells	
JCRB0423	RS-A	rat	spleen	spleen, spontaneo	spleen, spontaneo	Chromosome numl	general cells	
JCRB0424	JTC-11	mouse	ascites		JTC-11 (K strain) is	Easy to get monoc	general cells	
JCRB0425	HuCCT1	human	liver, gallb	bile duct carcinoma	bile duct carcinoma		general cells	
JCRB0426	HuH28	human	liver, gallb	bile duct carcinoma	bile duct carcinoma	Doubling time is ve	general cells	
JCRB0427	HuO9	human	sarcoma	Liver/bone/kidney-l	Secretes osteocalcin & responds to vit		general cells	
JCRB0428	HuO9N2	human	sarcoma	Vitamin D3 respon	Tumorigenic cell line. Growth rate is ve		general cells	
JCRB0429	KMS-12-BM	human	hemo-lym	late stage of B-cell	Non tumorigenic, PCA-1(+),CD38(+),C		general cells	
JCRB0430	KMS-12-PE	human	hemo-lym	late stage B-cell dil	non-producing, transferrin receptors p		general cells	
JCRB0431	3'-mRLh-2	rat	liver	Gamma-glutamyl tr	A dexamethasone-responsive tyrosine		general cells	
JCRB0432	KMS-6	human	embryo	Normal diploid cell	fibroblast, normal d	Change all mediur	general cells	N/A via Xenotech

JCRB0433	KMST-6	human	embryo	fibroblast, immortal	indefinite growth and non-tumorigenic		general cells	N/A via Xenotech
JCRB0435	JHH-4	human	liver, gallb	HBV integration is	Alpha-phetoprotein Cell Bank will hand		general cells	
JCRB0501	TIG-1-20	human	fetus lung	fetal lung, (F)	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0502	TIG-1-30	human	fetus lung	fetal lung, (F)	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0503	TIG-1-40	human	fetus lung	fetal lung, (F)	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0504	TIG-1-50	human	fetus lung	fetal lung, (F)	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0505	TIG-1-60	human	fetus lung	fetal lung, (F)	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0506	TIG-3-20	human	fetus lung	fetal lung, (M)	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0506.1	SVts-8	human	lung	TIG-3 cells(JCRB0	Human normal fibr	Culture at 34 C be	general cells	
JCRB0511	TIG-7-20	human	fetus lung	fetal lung, (M)	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0518	WI-38-40	human	lung	lung, normal diploic	lung, normal diploid fibroblast		general cells	
JCRB0519	IMR-90-40	human	lung			PDL=Ca 50	general cells	
JCRB0521	MRC-5-30	human	fetus lung	lung,normal diploid	fetal lung, normal diploid fibroblast, TIC		general cells	N/A via Xenotech
JCRB0525	TIG-2M-30	human	muscular	muscle, normal dip	muscle, normal dip	Refer attached inst	general cells	
JCRB0526	TIG-101	human	skin	skin, normal diploic	skin, normal diploid fibroblast		general cells	
JCRB0527	TIG-102	human	skin	skin, normal diploic	skin, normal diploid	Life span = PD41	general cells	
JCRB0528	TIG-103	human	skin	skin,normal diploid	skin,normal diploid fibroblast		general cells	
JCRB0532	TIG-107	human	skin	skin, normal diploic	skin, normal diploid fibroblast		general cells	
JCRB0533	TIG-112	human	skin	Normal diploid, 2N	Normal skin fibroblast cells. PD at distr		general cells	
JCRB0534	TIG-114	human	skin	Normal diploid 2N=	Normal human skin fibroblast cells.		general cells	
JCRB0535	TIG-118	human	skin		normal		general cells	
JCRB0536	TIG-121	human	skin		normal diploid		general cells	
JCRB0537	TIG-108	human	skin	normal diploid, 2n =	normal fibroblast		general cells	
JCRB0538	TIG-109	human	skin	normal fibroblast, 2	normal diploid human skin		general cells	
JCRB0539	TIG-113	human	skin	2n=46, XX	Maximum PD = 53. Cells may be distri		general cells	
JCRB0540	TIG-119	human	skin	2N=46, XY	Maximum PD = 48. Cells may be distri		general cells	
JCRB0541	TIG-111	human	skin	normal diploid fibro	normal diploid		general cells	
JCRB0542	TIG-120	human	skin	normal diploid (2n=	normal diploid fibro NT		general cells	
JCRB0543	TIG-110	human	skin	2n=46, XX	normal diploid fibroblast, PD35		general cells	
JCRB0544	TIG-3S	human	skin	2n=46, XY	lifespan PD67		general cells	
JCRB0601	BALB/3T3 A31-1-1	mouse	embryo	whole embryo	contact inhibited m	The FCS requires	general cells	
JCRB0603	V79	hamster, C	lung	lung	lung	Spontaneous muta	general cells	
JCRB0605	L.P3(S)	mouse	skin		Serum free cell line	Culturing in the me	general cells	
JCRB0606	HeLa.P3(S)	human	uterine cer	cervix	cervix, grow in serum free medium but		general cells	
JCRB0608	JTC19	rat	lung	lung	lung		general cells	
JCRB0609.1	Mm2T.P3	Indian Mur	thymus	Choromosome ana	Cells grew when started at 1977 but di		general cells	
JCRB0610	IAR-20	rat	liver	adult liver	Non-transformed rat liver epitherial cel		general cells	
JCRB0611	KATOIII	human	stomach	stomach cancer, si	stomach cancer, signet ring cell carcin		general cells	
JCRB0612	GOTO	human	neural	neuroblastoma	neuroblastoma	Mycoplasma conta	general cells	
JCRB0612.1	GOTO.P3	human	neural	neroblastoma	GOTO cells cultured with serum free n		general cells	
JCRB0613	ITO-II	human	testis		F9-like antigen and	Collagen-coated su	general cells	
JCRB0614	NY	human	sarcoma	osteosarcoma	osteosarcoma		general cells	
JCRB0615	NIH/3T3 clone 5611	mouse	embryo	whole embryo	whole embryo, contact inhibited		general cells	
JCRB0618	TGW	human	neural		neuroblastoma		general cells	
JCRB0618.1	TGW.P3	human	neural				general cells	
JCRB0621	NB-1	human	neural	neuroblastoma (M)	Differentiate by (Bu	Mycoplasma conta	general cells	
JCRB0622	HSC-2	human	oral		This cell line has neither invasive nor r		general cells	
JCRB0623	HSC-3	human	oral	squamous carcino	squamous carcinoma, tongue, age 64,		general cells	
JCRB0624	HSC-4	human	oral	squamous carcino	squamous carcinoma		general cells	
JCRB0625	Ca9-22	human	oral	gingival carcinoma	gingival carcinoma	EGF receptor is pr	general cells	
JCRB0626	TG1	hamster, C	lung	lung, V79 delivertiv	lung, V79 delivertiv	Use for metobolic c	general cells	
JCRB0627	KYM-1	human	sarcoma	neck tumor, rhabdo	neck tumor, rhabdo	Plasminogen activa	general cells	
JCRB0628	MRK-nu-1	human	mammary	mammary carcinon	mammary carcinon	his is one of the lim	general cells	
JCRB0648	L.P3	mouse	skin	skin	This cell line was s	Using serum free n	general cells	
JCRB0649	HeLa.P3	human	uterine cervix		This cell line is surpplied from Riken G		general cells	
JCRB0649.1	HeLa.P3	human	uterine cervix		This cell line was d	Definitly no serum	general cells	
JCRB0650.1	Mm2T12.P3	Indian Mur	thymus		The Mm2T12.P3 h	This culture has be	general cells	
JCRB0701	FM3A	mouse	mammary	mammary carcinon	mammary carcinon	High growth rate. F	general cells	
JCRB0702	FM3A HPRT~	mouse	mammary	mammary carcinon	mammary carcinon	Good use for gene	general cells	
JCRB0703	FM3A APRT~	mouse	mammary	mammary carcinon	mammary carcinon	4-carbamoylimidaz	general cells	
JCRB0704	FM3A TK~	mouse	mammary	mammary carcinon	mammary carcinoma		general cells	
JCRB0705	ts85	mouse	mammary		FM3A derivative,ut	Good to analyze pr	general cells	
JCRB0706	tsFT101	mouse	mammary	FM3A derivative	Cytokinesis is bloc	Nucleus separatior	general cells	
JCRB0707	V79 HPRT~	hamster, C	lung	lung (M)	HPRT~ cells.	Mycoplasma was e	general cells	
JCRB0708	P3U1	mouse	hemo-lym	myeloma	myeloma		general cells	
JCRB0709	L5178Y	mouse	hemo-lym	leukemia	culturable derivative of L5178+		general cells	
JCRB0709.1	L5178Y TK+/-3.7.2c	mouse	hemo-lym	leukemia	TK+/- heterozygoti	Incomplete descrip	general cells	
JCRB0710	EJ-1	human	bladder	STR-PCR data ind	Ha-ras mutation re	Decontaminated b	general cells	
JCRB0711	T24	human	bladder	urinary bladder car	urinary bladder car	Ha-ras mutation	general cells	
JCRB0712	MCA-TCL16	mouse	embryo	C3H10T1/2 cl-8, tr	C3H10T1/2 cl-8, tr	Clone 16 of C3H1	general cells	
JCRB0713	HeLa S3 (sc)	human	uterine cer	cervix, can grow in	cervix, can grow in	medium + 0.1 % pl	general cells	
JCRB0714	JTC-16 P3	rat	liver		ascites hepatoma,	JTC16 is an in vitro	general cells	
JCRB0714.1	AH-7974.P3	rat	liver		Ascites hepatoma,	This cells were def	general cells	
JCRB0718	RLC-10.P3	rat	liver		liver, no serum required		general cells	
JCRB0718.1	RLC-10.P3	rat	liver	Telomelase was negative and a length of telomere was 2.			general cells	
JCRB0719	FSthy21	mouse	thymidylat	complete defective	complete defective	Thymidylate syntha	general cells	
JCRB0720	OTT6050	mouse	teratoma	teratocarcinoma	teratocarcinoma		general cells	
JCRB0721	F9	mouse	teratoma	teratocarcinoma	teratocarcinoma	Mycoplasma was e	general cells	
JCRB0722	L cl 1D	mouse	skin	TK~	skin fibroblast, TK~,(M)		general cells	
JCRB0723	L5178Y ts2	mouse	hemo-lym	Abnormal Cell divis	Abnormal Cell division observed at no		general cells	

JCRB0724	L5178Y ts39	mouse	hemo-lym	A ts cell line. Perm	Micronucleation observed when cells a		general cells	
JCRB0726	A9(NTI8)-2	human chr	human chr	The cell line contai	contains human chromosome #7		general cells	
JCRB0727	A9(An4)-2	human chr	human chr	contains human ch	contains human chromosome #1		general cells	
JCRB0728	A9(7151)-3	human chr	human chr	contains human	chromosome 17pter>17q11::Xq11>Xqter		general cells	
JCRB0729	A9(3884)-1	human chr	human chr	contains human ch	contains human chromosome 16pter>'		general cells	
JCRB0730	A9(2621)-4	human chr	human chr	contains human ch	HAT selection required		general cells	
JCRB0731	A9(3552)-2	human chr	human chr	contains human	chromosome 11pter>11q23::Xq26>Xqter		general cells	
JCRB0732	A9(0439)-1	human chr	human chr	contains human ch	contains human chromosome Xpter>X		general cells	
JCRB0733	PC-12	rat	neural		Cells are differentia	relating to research	general cells	
JCRB0734	3Y1-B Clone 1-6	rat	embryo	Ref{4007}showed	whole embryo		general cells	
JCRB0735	SV-3Y1-C66	rat	embryo	whole embryo, SV4	SV40 transformed subline of 3Y1		general cells	
JCRB0736	Py-3Y1-S2	rat	embryo	whole embryo, mou	whole embryo, mouse polyoma virus-tr		general cells	
JCRB0737	Ad12-3Y1-Z19	rat	embryo	whole embryo, Ad1	whole embryo, Ad1	Prepare many amp	general cells	
JCRB0738	E1A-3Y1-1	rat	embryo	whole embryo, tran	whole embryo, transformed 3Y1 by E1		general cells	
JCRB0739	NG-3Y1-T15L	rat	embryo	whole embryo, tran	whole embryo, transformed 3Y1 by MN		general cells	
JCRB0740	NG-3Y1-T308	rat	embryo	whole embryo,tran	whole embryo,transformed 3Y1 by MN		general cells	
JCRB0741	NG-3Y1-T6R	rat	embryo	whole embryo, tran	whole embryo, transformed 3Y1 by MN		general cells	
JCRB0742	SR-3Y1-2	rat	embryo	whole embryo,tran	whole embryo,transformed 3Y1 by Rou		general cells	
JCRB0743	HR-3Y1-2	rat	embryo	whole embryo, tran	whole embryo, transformed 3Y1 by v-H		general cells	
JCRB0746	YKG-1	human	neural	GFA and S-100 pr	human glioma cell line established fron		general cells	
JCRB0801	Caki-1	human	kidney	renal cancer	renal cancer		general cells	
JCRB0810	ME-180	human	uterine ce	uterus, cervical ca	uterus, cervical cancer		general cells	
JCRB0813	VMRC-RCW	human	kidney	renal cell carcinom	renal cell carcinoma		general cells	
JCRB0814	VMRC-LCD	human	lung (canc	adenocarcinoma	adenocarcinoma		general cells	
JCRB0815	ABC-1	human	lung (canc	adenocarcinoma	adenocarcinoma		general cells	
JCRB0818	SBC-3	human	lung (canc	small cell carcinom	small cell carcinoma (Oat cell type)		general cells	
JCRB0819	SBC-5	human	lung (canc	small cell carcinom	small cell carcinoma (intermediate)		general cells	
JCRB0820	EBC-1	human	lung (canc	squamous cell car	squamous cell carcinoma		general cells	
JCRB0821	NUGC-2	human	stomach	gastric cancer	gastric cancer		general cells	
JCRB0822	NUGC-3	human	stomach	gastric cancer	gastric cancer		general cells	
JCRB0823	YMB-1	human	mammary	breast cancer	breast cancer		general cells	
JCRB0824	8305C	human	thyroid	C:G->T:A mutation	thyroid anaplastic carcinoma, undiffere		general cells	
JCRB0825	YMB-1-E	human	mammary	breast cancer	breast cancer		general cells	
JCRB0826	8505C	human	thyroid	C:G->G:C transv	version at codon 248 of p53 gene		general cells	
JCRB0827	VMRC-RCZ	human	kidney	renal cancer	renal cancer		general cells	
JCRB0828	HO-1-u-1	human	oral		squamous cell carcinoma		general cells	
JCRB0829	LK-2	human	lung (canc	low molecular weight	thiol protease inhibitor		general cells	
JCRB0830	PEER	human	hemo-lym	Negative for B cell	acute lymphocytic l	Cells originally con	general cells	
JCRB0831	HO-1-N-1	human	oral		squamous cell carcinoma		general cells	
JCRB0832	NH-6	human	neural		neuroblastoma cell line from primary tu		general cells	
JCRB0833	NH-12	human	neural		neroblastoma cell line		general cells	
JCRB0834	NUGC-4	human	stomach		signet ring cell carcinoma		general cells	
JCRB1001.1	MS-653-A	rat	sarcoma		MS-653-A is highly tumorigenic clone f		general cells	
JCRB1001.2	MS-653-G	rat	sarcoma		Rat fibrosarcoma cell line induced by n		general cells	
JCRB1002	K562/ADM	human	hemo-lym	chronic myelogeno	Chronic myelogenc	Mycoplasma decor	general cells	
JCRB1003	Kasumi-1	human	hemo-lym	t(8:21), AML-ETO	MPO+, CD34+, CD	The kasumi-1 is un	general cells	
JCRB1004	Kasumi-3	human	hemo-lym	t(3:7)	Overexpression of Evi-1 protein, CD34		general cells	
JCRB1005	NCC-IT-A3	human	teratocarc	Cells are expressir	teratocarcinoma fr	Cells were obtaine	general cells	
JCRB1006.0	OUMS-36	human	embryo	normal cell	normal fibroblast	Normal human em	general cells	N/A via Xenotech
JCRB1006.1	OUMS-36T-1	human	embryo	10^5 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.1F	OUMS-36T-1F	human	embryo		P201	fibroblast, immortal	general cells	N/A via Xenotech
JCRB1006.2	OUMS-36T-2	human	embryo	10^7 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.2F	OUMS-36T-2F	human	embryo	OUMS-36T series	P200	fibroblast, immortal	general cells	N/A via Xenotech
JCRB1006.3	OUMS-36T-3	human	embryo	10^6 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.3F	OUMS-36T-3F	human	embryo		P206	Human normal dipl	general cells	N/A via Xenotech
JCRB1006.4	OUMS-36T-4	human	embryo	10^6 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.4F	OUMS-36T-4F	human	embryo		P202	Immortalized norma	general cells	N/A via Xenotech
JCRB1006.5	OUMS-36T-5	human	embryo	10^6 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.5F	OUMS-36T-5F	human	embryo		P196	fibroblast, immortal	general cells	N/A via Xenotech
JCRB1006.6	OUMS-36T-6	human	embryo	10^6 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.6F	OUMS-36T-6F	human	embryo		P210	fibroblast, immortal	general cells	N/A via Xenotech
JCRB1006.7	OUMS-36T-7	human	embryo	10^6 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.7F	OUMS-36T-7F	human	embryo		Cells deposited at	Human normal fibr	general cells	N/A via Xenotech
JCRB1006.8	OUMS-36T-8	human	embryo	10^7 cells/well wer	normal human em	hTRT gene transfe	general cells	N/A via Xenotech
JCRB1006.8F	OUMS-36T-8F	human	embryo	OUMS-36T-8F/5F/	P203	fibroblast, immortal	general cells	N/A via Xenotech
JCRB1008	HFb16d	human	skin	Cells transfected b	Normal fibroblast h	Cells line is unique	general cells	
JCRB1009	RERF-GC-1B	human	stomach		Gastric adenocarci	No reference inforr	general cells	
JCRB1010	KMRC-1	human	kidney	VHL gene alteratio	Clear cell renal car	P16 at deposit.	general cells	
JCRB1011	KMRC-2	human	kidney	VHL gene alteratio	Clear cell renal car	Cells were identifie	general cells	
JCRB1012	KMRC-3	human	kidney	VHL gene alteratio	Cear cell renal carcinoma cell line		general cells	
JCRB1014	KMRM-M1	human	kidney				general cells	
JCRB1015	HSC-1	human	skin	excess expression	Skin squamous ca	Mouse 3T3 irradiat	general cells	
JCRB1016	HSC-5	human	skin	Modal number of c	The cells lost their ability to defferentia		general cells	
JCRB1017	HKA-1	human	skin	Chromosome is hy	A giant keratoacan	Mycoplasmas decc	general cells	
JCRB1018	HMY-1	human	melanoma	Modal number of c	Melanoma cell line established from m		general cells	
JCRB1019	RERF-LC-Sq1	human	lung (cancer)		Established from human lung squamou		general cells	
JCRB1020	RERF-LC-Ad1	human	lung (cancer)		lung cancer (adeno carcinoma) cell lin		general cells	
JCRB1021	RERF-LC-Ad2	human	lung (cancer)		human lung cancer, adenocarcinoma c		general cells	
JCRB1022	OUMS-23	human	colon	Expression of the A	Cells express heat	Mycoplasmas decc	general cells	
JCRB1024	Kasumi-6	human	hemo-lym	45,XY,-9,add(12)(p	Mononuclear cells	Cell culture started	general cells	

JCRB1025	MKN7	human	stomach	stomach, well diffe	stomach,well differ	39 year-old, male. general cells	
JCRB1026	OV3121	mouse	ovary		Non-metastatic epithelial tumor cells fr	general cells	
JCRB1027	SAT	human	oral	MMP and TIMP-1	Cells grow in monolayer with doubling	general cells	
JCRB1028	JHH-2	human	liver, gallb	Integration of the H	hepatoma (Ed.II). H	Cell Bank will hand general cells	
JCRB1029	JHH-5	human	liver, gallb	Integration of the H	Hepatocellular carc	Cell Bank will hand general cells	
JCRB1030	JHH-6	human	liver, gallb	HBV-DNA was not	Undifferentiated mc	Cell Bank will hand general cells	
JCRB1031	JHH-7	human	liver, gallb	HBV-DNA integration	observed. 6.0/2.	Cell Bank will hand general cells	
JCRB1032	OZ	human	liver, gallb	No. of chromosom	Cells were establis	Cell Bank will hand general cells	
JCRB1033	NOZ	human	liver, gallb	No. of chromosom	Dt=48 hrs. Plating	Cell Bank will hand general cells	
JCRB1034	OUS-11	human	lung		Cells are derived fr	No references ava general cells	
JCRB1039	SKN-3	human	oral		Cells were estabished through xenotra	general cells	
JCRB1040	FF101	rat	liver	Cells have charact	The cells are expe	Cells have been m general cells	
JCRB1041	SEKI	human	melanoma		Cells are consisted from both melanin	general cells	
JCRB1043	OVISE	human	ovary	ER(-), PR(-) / tumo	Cells are transpantable on mouse hyp	general cells	
JCRB1044	OVKATE	human	ovary	ER(6.2 fmol/mg), P	Cells are transplan	Td=18.3 hours general cells	
JCRB1045	OVMANA	human	ovary	ER(-), PR(-) / tumo	Cells are transplan	Td=26.1 hours general cells	
JCRB1046	OVSAHO	human	ovary	PR(-) / tumour mar	Cells are transplan	Td=18.3 hours general cells	
JCRB1047	OVSAYO	human	ovary	ER(-), PR(-) / tumo	Cells were not tran	The STR pattern o general cells	
JCRB1048	OVTOKO	human	ovary	ER(-), PR(-) / tumo	Cells are transplan	Td=26.1 hours general cells	
JCRB1049	OVMIU	human	ovary	ER(-) / tumor mark	Cells are not trans	The STR pattern o general cells	
JCRB1050	OVMIU-II	human	ovary	tumour markers, C	Experiments on mc	The STR pattern w general cells	
JCRB1051	OUMS-24/P6\X	human	embryo	Human normal cell	Life span of the OU	Cells were transfor general cells	N/A via Xenotech
JCRB1052	PA-1/6TG-r	human	teratocarc	6TG resistant (HGI	Teratocarcinoma cell line with 6TG-r, t	general cells	
JCRB1053	STC 1	human	lung (cancer)			general cells	
JCRB1054	Hep G2	human	liver, gallbladder		Hepatoma cell line. Mycoplasmas were	general cells	
JCRB1065	Ki-JK	human	hemo-lym	Positive markers, C	Mononuclear cells	The STR-PCR patt general cells	
JCRB1066	KMH-2	human	thyroid	Chromosome No. 9	doubling time is 58 hours and multidru	general cells	
JCRB1067	CPT-K5	human	hemo-lymphocytic		Camptothecin resistant cell line. Purifie	general cells	
JCRB1069	NOMO-1/ADM	human	hemo-lymphocytic		Adriamycin-registant derived from NOI	general cells	
JCRB1070	HSGc-C5	human	HeLa-contaminant		Raddiation sensitiv	Although the STR-I general cells	
JCRB1071	KMRC-20	human	kidney			general cells	
JCRB1073	ASH-3	human	thyroid	Chromosome numl	Doubling time is 84	Cells were identifie general cells	
JCRB1074	FU97	human	stomach		Td = 95 hrs. AFP production and tumo	general cells	
JCRB1075.0	IM95	human	stomach	Modal chromosom	Td=25 hrs. CEA related antigen obser	general cells	
JCRB1075.1	IM95m	human	stomach		Clone from the IM95. A clone from the	general cells	
JCRB1077	DD-762	mouse	mammary	MuMTV is positive.	DD-762 was isolated directly from DD-	general cells	
JCRB1078	TMH-1	human	thyroid	Choromosome No.	Doubling time is 74	Cross contaminatic general cells	
JCRB1079	IHH-4	human	thyroid	Doubling time = 42	Original tumor appeared in thyroid. Ce	general cells	
JCRB1080.0	HARA	human	lung (cancer)		This cell line expre	STR analysis indic general cells	
JCRB1080.1	HARA-B	human	lung (canc	originally human ca	Delivertive of the HARA cell. This cell I	general cells	
JCRB1081	MS-1-L	human	lung (canc	Chromosome distri	Cells are producing	Original name of th general cells	
JCRB1088	RI-T	rat	liver	SV40 antigen posit	The cells were est	Early subculture is general cells	
JCRB1090	NCE 16IIA	human	uterine ce	teromerase positiv	HPV16 transformed noraml human cel	general cells	
JCRB1091	NCE SVIIA3	human	cervix	SV40 ori(-), terome	SV40 transformed human keratinocyte	general cells	
JCRB1092	NCE SVIA6	human	cervix	teromerase positiv	SV40 transformed	Cell line was uniqu general cells	
JCRB1093	PSVK1	human	foreskin	Cells transfected b	Human primary cell line immortalized b	general cells	
JCRB1094	SUIT-2	human	pancreas	Mode of chromoso	PDL=38.2 hrs	general cells	
JCRB1096	hs-103-3	hamster, C	lung	Temperature sensi	anchorage independent cell line treate	general cells	
JCRB1097	hs-164-2	hamster, C	lung	Temperature sensi	Anchorage independent cell line transf	general cells	
JCRB1098	hs-171-1	hamster, C	lung	Temperature sensitive mutant, which are transformed belc		general cells	
JCRB1099	hs-172-3	hamster, C	lung	Temperature sensitive mutant, which are transformed belc		general cells	
JCRB1100	hs-211	hamster, C	lung	Temperature sensi	Anchorage independent cell line transf	general cells	
JCRB1101	hs-222-3	hamster, C	lung	temperature sensit	Anchorage independent cell line transf	general cells	
JCRB1102	cs-17-25	hamster, C	lung	Temperature sensi	Anchorage independent cell line transf	general cells	
JCRB1103	cs-19-36	hamster, C	lung	Temperature sensi	Anchorage independent cell line transf	general cells	
JCRB1104	cs-20-5	hamster, C	lung	Temperature sensi	Anchorage independent cell line transf	general cells	
JCRB1105	AIG	hamster, C	lung		Anchorage independent cell line transf	general cells	
JCRB1107	UCBTERT-21	human	mesenchy	Human umbilical c	**	general cells	
JCRB1108	UCB408E6E7-31	human	mesenchy	Human umbilical c	**	general cells	
JCRB1109	UCB408E7-32	human	mesenchy	Human umbilical c	**	general cells	
JCRB1110	UCB408E6E7TERT-33	human	mesenchy	Human umbilical c	**	general cells	
JCRB1117	HEC-1-A	human	uterus	endometrial carcin	endometrial carcinoma	general cells	
JCRB1118	HEC-6	human	uterus	endometrial adeno	endometrial adenocarcinoma	general cells	
JCRB1119	KUSA-A1	mouse	bone marrow			general cells	
JCRB1120	HEC-59	human	uterus	endometrial carcin	endometrial carcinoma	general cells	
JCRB1121	HEC-88nu	human	uterus	endometrial carcin	endometrial carcinoma	general cells	
JCRB1122	HEC-151	human	uterus	endometrial carcin	endometrial carcinoma	general cells	
JCRB1123	HEC-108	human	uterus		endometrial adenocarcinoma	general cells	
JCRB1124	HEC-116	human	uterus			general cells	
JCRB1129	KUSA-H1	mouse	bone marrow			general cells	
JCRB1131	UE6E7T-1	human	bone marr	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1132	KUSA-0	mouse	bone marrow			general cells	
JCRB1133	UE6E7T-2	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1134	KUM3	mouse	bone marrow			general cells	
JCRB1135	KUM4	mouse	bone marrow			general cells	
JCRB1136	UE6E7T-3	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1137	UE6E7TC-4	human	bone marr	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1138	NRG	mouse	bone marrow			general cells	
JCRB1139	KUM9	mouse	bone marrow			general cells	
JCRB1140	UBE6T-6	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	

JCRB1141	HEC-251	human	uterus	endometrial carcin	endometrial carcinoma	general cells	
JCRB1142	HEC-265	human	uterus	endometrial carcin	endometrial carcinoma	general cells	
JCRB1143	UBE6T-7	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1145	HEC-50B	human	uterus	endometrial carcin	endometrial carcinoma	general cells	
JCRB1146	RSMG-1	rat	submandibular gland		Growth of the RSM	Co-operative resea general cells	
JCRB1147	UE7T-9	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1148	KMBC-2	human	bladder	******	Doubling time for about 60 hours. A ro	general cells	
JCRB1149	UE6E7T-11	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1150	KMPC-3	human	kidney	******	Doubling time for about 40 hours. The	general cells	
JCRB1151	UE6E7T-12	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1152	RSMG-2	rat	submandibular gland		Growth of the RSM	Co-operative resea general cells	
JCRB1153	HCA-1	human	uterine cer	endocervical aden	endocervical adenocarcinoma	general cells	
JCRB1154	UE7T-13	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1159	UBE6T-15	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1160	UE6E7-16	human	mesenchy	Human bone marrow-derived mesenchymal stem cells wh		general cells	
JCRB1166	NCR-G1	human	embryoni c testis	Complex type germ cell tumor of human embryonic testis (		general cells	N/A via Xenotech
JCRB1167	NCR-G2	human	embryoni c testis	Complex type germ cell tumor of human embryonic testis (		general cells	N/A via Xenotech
JCRB1168	NCR-G3	human	embryoni c testis	Complex type germ cell tumor of human embryonic testis (		general cells	N/A via Xenotech
JCRB1170	SKNO-1	human	hemo-lym	t(8;21), monosomy	MPO+, CAE+, NBE-.	general cells	
JCRB1175	NCR-G4	human	embryoni c testis	Complex type germ cell tumor of human embryonic testis (		general cells	N/A via Xenotech
JCRB1176	KUM10	mouse	bone marrow			general cells	
JCRB1178	KUM5	mouse	bone marrow			general cells	
JCRB1179	KMS-11	human	hemo-lym	t(4;14)(p16.3;q32.3	small round-cell morphology, part is m	general cells	
JCRB1180	KMM-1	human	hemo-lym	t(8;14)(q24;q32), t(	small round-cell morphology, part is m	general cells	
JCRB1181	9-15c	mouse	bone marrow			general cells	
JCRB1182	NCC-RbC-51	human	neural	familial bilateral retinoblastoma		general cells	
JCRB1183	NCC-RbC-54	human	neural	Bilateral retinoblastoma		general cells	
JCRB1185	KMS-21BM	human	hemo-lym	t(11;14)(q13;q32)	small round-cell morphology, part is m	general cells	
JCRB1186	NCC-RbC-59	human	retina	Bilateral retinoblastoma		general cells	
JCRB1187	KMS-26	human	hemo-lym	t(4;14)(p16.3;32.3)	small round-cell morphology, part is m	general cells	
JCRB1188	KMS-27	human	hemo-lym	t(11;14)(q16.3;q32	small round-cell morphology, part is m	general cells	
JCRB1189	F56	mouse	antibody-p	Monoclonal antibo	Producing IgG1	general cells	
JCRB1190	NCC-RbC-57	human	neural	Unilateral retinoblastoma		general cells	
JCRB1191	KMS-28PE	human	hemo-lym	t(4;14)(p16.3;q32.3	small round-cell morphology, part is m	general cells	
JCRB1192	KMS-28BM	human	hemo-lym	t(4;14)(p16.3;q32.3	small round-cell morphology, part is m	general cells	
JCRB1193	HEC-1-B	human	uterus	endometrial carcin	endometrial carcin	HEC-1-B is the sar general cells	
JCRB1195	KMS-34	human	hemo-lym	t(4;14)(p16.3;32.3)	small round-cell morphology, part is m	general cells	
JCRB1196	KMS-20	human	hemo-lymphocytic		small round-cell morphology, part is m	general cells	
JCRB1198.01	GP8	mouse	skin	cell line having the human behta-galactosidase gene		general cells	
JCRB1199	R201C	mouse	skin			general cells	
JCRB1200	NCC-RbC-53	human	retina	Unilateral retinoblastoma		general cells	
JCRB1201	GCH-nu-YS	human	uterus	choriocarcinoma	hCG production	general cells	
JCRB1202	KUM6	mouse	bone marrow			general cells	
JCRB1203	HCS-2	human	uterine cer	squamous cell car	squamous cell carcinoma	general cells	
JCRB1204	KUM7	mouse	bone marrow			general cells	
JCRB1205	HCSC-1	human	uterine cer	small cell carcinom	small cell carcinoma	general cells	
JCRB1206	TK	human	hemo-lym	45,X,-Y,del(2)(q21	TK cells grow in su	Both NIHS0245(TK general cells	
JCRB1207	SV	mouse	skin	behta-gal gene deficient		general cells	
JCRB1208	HM-1	hamster, S	hemo-lym	hamster cell	macrophage	Cell growth is slow general cells	
JCRB1212	NCC-RbC-56	human	neural	Bilateral retinoblastoma		general cells	
JCRB1213.2	DIG222.4D.5	mouse	antibody-producing hybridom		Producing anti Digoxin IgG2b (k) isoty	general cells	
JCRB1213.3	DIG104.10H.1	mouse	antibody-producing hybridom		Producing anti Digoxin IgG1 (k) isotype	general cells	
JCRB1214	NCC-RbC-67	human	neural	Unilateral retinoblastoma		general cells	
JCRB1221	NCC-RbC-92	human	neural	Unilateral retinoblastoma		general cells	
JCRB1222.01	HGH1.1.3	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.02	HGH1.6.5	mouse	antibody-producing hybridom		Producing IgG gamma2a, and k.	general cells	
JCRB1222.03	HGH1.17.2	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.04	HGH1.35.2	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.05	HGH2.6.1	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.06	HGH1.9.3	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.07	HGH1.8.1	mouse	antibody-producing hybridom		Producing IgG gamma2b and k	general cells	
JCRB1222.08	HGH1.11.1	mouse	antibody-producing hybridom		Producing IgG gamma2b and k	general cells	
JCRB1222.09	HGH1.15.3	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.10	HGH1.41.1	mouse	antibody-producing hybridom		Producing IgG gamma2b and k	general cells	
JCRB1222.11	HGH1.46.1	mouse	antibody-producing hybridom		Producing IgG gamma2b and k	general cells	
JCRB1222.12	HGH1.31.3	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.13	HGH1.32.4	mouse	antibody-producing hybridom		Producing IgG gamma2a and k	general cells	
JCRB1222.14	HGH1.37.3	mouse x n	hybridoma		Producing IgG gamma 2a and k	general cells	
JCRB1222.15	HGH2.4.2	mouse	antibody-producing hybridom		Producing IgG gamma1 and k	general cells	
JCRB1222.16	HGH2.15.4	mouse	antibody-producing hybridom		Producing IgG gamma1 and lambda	general cells	
JCRB1223	NCC-RbC-T1	human	neural	Bilateral retinoblastoma		general cells	
JCRB1225	I51T	mouse	skin			Cells were originall general cells	
JCRB1226	GHBP116	mouse	antibody-producing hybridom		Producing IgG1(k)	general cells	
JCRB1228	NCC-StC-K140	human	stomach			general cells	
JCRB1301	SC78.H81.C81.A9	mouse	antibody-producing hybridom		Producing IgG1(k)	general cells	
JCRB1303	NCC-RbC-83	human	retina	Unilateral retinoblastoma		general cells	
JCRB1304	MT-45-5-3	mouse	antibody-producing hybridom		Producing IgG1(K)	general cells	

JCRB1305	NCC-RbC-39	human	neural	Unilateral retinoblastoma		general cells
JCRB1308	NCC-OvC-K119	human	ovary	Ovarian carcinoma		general cells
JCRB1311	ZEN	mouse	antibody-producing hybridoma	Producing IgG1 lambda.		general cells
JCRB1314	HPSV178-4-3	mouse	antibody-p	Producing IgG2b(K	producing mAb HPSV178, against the	general cells
JCRB1316.1	OHP57.G6.1	mouse	antibody-producing hybridoma	Producing IgG k.		general cells
JCRB1316.2	OHP101.B11.1	mouse	antibody-producing hybridoma	Producing IgG k.		general cells
JCRB1316.3	OHP138.H8.1	mouse	antibody-producing hybridoma	Producing IgG k.		general cells
JCRB1316.4	OHP1E9.3.1	mouse	antibody-producing hybridoma	Producing IgG k.		general cells
JCRB1316.5	OHP4B2.2.3	mouse x n	hybridoma	Producing IgG k.		general cells
JCRB1316.6	OHP7D7.2.3	mouse	antibody-producing hybridoma	Producing IgG k.		general cells
JCRB1317	KCL-22	human	hemo-lymp	Ph1-positive.		general cells
JCRB1318	HeLa9903	human	uterine cervix		HeLa clone.	genetically-modified cells
JCRB1319	PL-21	human	hemo-lymp	13q+, A marker chr	Immature cells with azurophilic granule	general cells
JCRB1320	NCC-CoC-K115P	human	colon	colon carcinoma		general cells
JCRB1322	m5S	mouse	skin	Near-diproid chrom	normal	general cells
JCRB1323	F25	mouse	antibody-producing hybridoma	Producing IgG2a		general cells
JCRB1324	F119	mouse	antibody-producing hybridoma	Producing IgG2b		general cells
JCRB1325	MKPL-1	human	hemo-lymp	47,X,-Y,-21,+3mar. Dt = 30 hr. Large primitive blasts with		general cells
JCRB1326	NCC-RbC-60	human	retina	Bilateral retinoblastoma		general cells
JCRB1328	AR-EcoScreen	hamster, C	ovary	This cell is that stably express human androgen receptor,		genetically-modified cells
JCRB1330	Ty-82	human	thymus	46XX,t(15;19)(q15;	Thymic carcinoma.	general cells
JCRB1332	NALL-1	human	hemo-lymp	EB virus was not d	The cell line is negative for E-rosettes	general cells
JCRB1333	NCC-CoC-K115L	human	colon	Metastatic colon carcinoma		general cells
JCRB1334	RC-K8	human	hemo-lymp	46XY, with t(11;14)	Dt=48-60hr. The cell line produces pla	general cells
JCRB1335	HD-70	human	hemo-lymp	CD30+, CD15+, C	Dt=28 hr.	general cells
JCRB1337	DL-40	human	hemo-lymp	Cells are positive f	Cells grow without forming clumps with	general cells
JCRB1339	NCC-CoC-K115B	human	colon	B-cell lymphocyte transformed by EBV.		general cells
JCRB1340	RS-2	human	brain			general cells
JCRB1342.01	MOR8.2.1	mouse	antibody-producing hybridoma	Producing IgG1k.		general cells
JCRB1342.02	MOR35.4.12	mouse	antibody-producing hybridoma	Producing IgG1k.		general cells
JCRB1342.03	MOR39.3.9	mouse x n	hybridoma	Producing IgG1lambda.		general cells
JCRB1342.04	MOR76.7F.16	mouse x n	hybridoma	Producing IgG1 k.		general cells
JCRB1342.05	MOR83.3.10	mouse	antibody-producing hybridoma	Producing IgG1 k.		general cells
JCRB1342.06	MOR115.1.13	mouse x n	hybridoma	Producing IgG1 lambda.		general cells
JCRB1342.07	MOR124.2.2	mouse x n	hybridoma	Producing IgG1 k.		general cells
JCRB1342.08	MOR131.5.13	mouse x n	hybridoma	Producing IgG1 lambda.		general cells
JCRB1342.09	MOR158.1.3	mouse x n	hybridoma	Producing IgG1 k.		general cells
JCRB1342.10	MOR33.2.9	mouse x n	hybridoma	Producing IgG1 k.		general cells
JCRB1342.11	MOR180.2.4	mouse x n	hybridoma	Producing IgG1 lambda.		general cells
JCRB1342.12	MOR44.4.1	mouse x n	hybridoma	Producing IgG1 k.		general cells
JCRB1343	OKa-C-1	human	lung (canc	Chromosome numl	The cell line was established from the	general cells
JCRB1344	delta-47	human	hemo-lymp	The cell line expres	Cells are secreting IgD.	general cells
JCRB1345	PALL-2	human	hemo-lymp	Single Ph1 chromosome observed.		general cells
JCRB1346	FLAM-76	human	hemo-lymp	Hypodiploid chrom	kappa IgG (nonsecretory), CD38, CD4	general cells
JCRB1347	KML-1	human	hemo-lymp	Non-Hodgkin's lymphoma of large-cell type. Loss of chrom		general cells
JCRB1348	3LL	mouse	lung	Cell line having high metastasis potenc		general cells
JCRB1349	Ex-3LL	mouse	lung	Lewis lung carcinoma derived cell line		general cells
JCRB1350	EL-4	mouse	lymphoma			general cells
JCRB1351	Int-3LL	mouse	lung	Lewis lung carcinoma derived cell line		general cells
JCRB1352	EL-4ad	mouse	lymphoma	adhered to a tissue culture dish		general cells
JCRB1353	TER-119	mouse x r	hybridoma	Producing rat IgG 2b and kappa		general cells
JCRB1354	HSC-3-M3	human	tongue	squamous carcino	Highly metastatic cell line.	general cells
JCRB1355	1-1ras1000	mouse	embryo	Fibroblast, subclone of Balb/3T3-A31.		general cells
JCRB1356	A31-1-1	mouse	embryo	whole embryo	fibroblast, subclone The FCS requires	general cells
JCRB1357	1-1src	mouse	embryo	Fibroblast, subclone of Balb/3T3-A31.		general cells
JCRB1358.01	SRBC-P13-7-3	mouse x n	hybridoma	Producing IgM(k) Recloned from P13-		general cells
JCRB1358.02	SRBC-P18-3-8	mouse x n	hybridoma	Producing IgM(k). Recloned from P18-		general cells
JCRB1358.03	SRBC-P20-13-13	mouse x n	hybridoma	Producing IgM(k). Recloned from P20-		general cells
JCRB1358.04	SRBC-F12-1-19	mouse x n	hybridoma	Producing IgM(k). Recloned from F12-		general cells
JCRB1358.05	SRBC-F12-18-7	mouse x n	hybridoma	Producing IgM(k). Recloned from F12-		general cells
JCRB1358.06	SRBC-F23-20-22	mouse x n	hybridoma	Producing IgM(k). Recloned from F23-		general cells
JCRB1358.07	SRBC-F31-2-11	mouse x n	hybridoma	Producing IgM(k). Recloned from F31-		general cells
JCRB1358.08	SRBC-F31-19-1	mouse x n	hybridoma	Producing IgM(k). Recloned from F31-		general cells
JCRB1358.09	SRBC-RP8-2-4	mouse x n	hybridoma	Producing IgG1(k). Recloned from RP		general cells
JCRB1358.10	SRBC-RP8-18-15	mouse x n	hybridoma	Producing IgG1(k). Recloned from RP		general cells
JCRB1358.11	SRBC-RF29-1-3	mouse x n	hybridoma	Producing IgG1(k). Recloned from RF		general cells
JCRB1359	HAC-2	human	ovary	Ovarian clear cell a	Clear cell carcinoma. Td = 46.8 hrs, C	general cells
JCRB1361	Vn1919	mouse	brain	GFAP (glial fibrillary acidic protein) pos		general cells
JCRB1362	HCT-2	hamster, S	hemo-lymp	HTLV-1 positive bu	The cells are forming loosely aggregat	general cells
JCRB1365	Vn1919 cl4	mouse	brain	GFAP (glial fibrillary acidic protein) pos		general cells
JCRB1367	Vn1919 cl49	mouse	brain	GFAP (glial fibrillary acidic protein) pos		general cells
JCRB1368	Vn1919 cl59	mouse	brain	GFAP (glial fibrillary acidic protein) pos		general cells
JCRB1370	TAS-5	mouse x r	hybridoma	Producing rat IgG 2b and kappa		general cells
JCRB1371	GS-3A4-HepG2	human	liver	human glutamine synthetase and CYP3A4 introduced		genetically-modified cells
JCRB1372	MCF-7-Luc	human	breast	pMSCV-luc transfected MCF-7 cells. Luciferase stably ex		luciferase-expressing cancer cells
JCRB1373	BT-549-Luc	human	breast	pMSCV-luc transfected BT-549 cells. Luciferase stably ex		luciferase-expressing cancer cells
JCRB1375	Hs578T-Luc	human	breast	pMSCV-luc transfected Hs578T cells. Luciferase stably ex		luciferase-expressing cancer cells
JCRB1376	SK-MEL-28-Luc	human	melanoma	pMSCV-luc transfected SK-MEL-28 cells. Luciferase stabl		luciferase-expressing cancer cells
JCRB1377	COLO 679-Luc	human	melanoma	pMSCV-luc transfected COLO 679 cells. Luciferase stably		luciferase-expressing cancer cells
JCRB1378	MM-RU-Luc	human	melanoma	pMSCV-luc transfected MM-RU cells. Luciferase stably ex		luciferase-expressing cancer cells

JCRB1379	MKN45-Luc	human	stomach	pMSCV-luc transfected MKN45 cells. Luciferase stably ex	luciferase-expressing cancer cells		
JCRB1380	HBs320	mouse x n	hybridoma	hybridoma producing monoclonal antib	general cells		
JCRB1381	HBs128	mouse x n	hybridoma	hybridoma producing monoclonal antib	general cells		
JCRB1382	DLD-1 clone#1-Luc	human	colon	pMSCV-luc transfected DLD-1 clone#1 cells. Luciferase s	luciferase-expressing cancer cells		
JCRB1383	HT-29-Luc	human	colon	pMSCV-luc transfected HT-29 cells. Luciferase stably exp	luciferase-expressing cancer cells		
JCRB1384	STR-428	human	ascites	IgH, c-Myc, BCL2 r Immunophenotypic Contact to Dr. Tair	general cells		
JCRB1385	CAS-9	mouse x r	hybridoma	Producing rat IgG 2b and kappa	general cells		
JCRB1386	U-251 MG-Luc	human	glioblastor	pMSCV-luc transfe astrocytoma, GFAP-posotive	luciferase-expressing cancer cells		
JCRB1387	DU-145-Luc	human	prostate	pMSCV-luc transfected DU-145 cells. Luciferase stably ex	luciferase-expressing cancer cells		
JCRB1388	A-498-Luc	human	renal	pMSCV-luc transfected A-498 cells. Luciferase stably exp	luciferase-expressing cancer cells		
JCRB1389	KM12-Luc	human	colon	pMSCV-luc transfected KM12 cells. Luciferase stably expr	luciferase-expressing cancer cells		
JCRB1390	G-401-Luc	human	renal	pMSCV-luc transfected G-401 cells. Luciferase stably exp	luciferase-expressing cancer cells		
JCRB1391	KMS-33	human	melanoma	small round-cell morphology, part is m	general cells		
JCRB1392	AS17	mouse x n	hybridoma	Producing mouse IgG 2b and kappa	general cells		
JCRB1393	SK-MEL-2-Luc	human	melanoma	pMSCV-luc transfected SK-MEL-2 cells. Luciferase stably	luciferase-expressing cancer cells		
JCRB1394	KHM-2B	human	leukemia	t(8;14)(q24;q32) ar HLA-DR, CD10, CD20, and CD19 wer	general cells		
JCRB1395	Kasumi-2	human	leukemia	t(1;19)(q23;p13), E2A-PBX fusion gene	general cells		
JCRB1396	Mewo-Luc	human	melanoma	pMSCV-luc transfected Mewo cells. Luciferase stably exp	luciferase-expressing cancer cells		
JCRB1397	786-0-Luc	human	renal	pMSCV-luc transfected 786-0 cells. Luciferase stably expr	luciferase-expressing cancer cells		
JCRB1398	Kasumi-5	human	leukemia	t(4;11)(q21;p15), R CD7+, CD10+, CD56+, CD38+, CD3-,	general cells		
JCRB1399	SW620-Luc	human	colon	pMSCV-luc transfected SW620 cells. Luciferase stably ex	luciferase-expressing cancer cells		
JCRB1400	Caki-1-Luc	human	renal	pMSCV-luc transfected Caki-1 cells. Luciferase stably exp	luciferase-expressing cancer cells		
JCRB1401	Kasumi-7	human	leukemia	del (9p), [der(9)t(9; CD10+, CD19+, CD20+, HLA-DR+, CI	general cells		
JCRB1402	K562-Luc	human	leukemia	pMSCV-luc transfected K562 cells. Luciferase stably expr	luciferase-expressing cancer cells		
JCRB1403	Kasumi-8	human	leukemia	t(9;22)(q32;q11), b Ph1 positive	general cells		
JCRB1404	Minami-1	human	lymphoma	t(14;18)(q32;q21), bcl gene rearrangement	general cells		
JCRB1405	Minami-2	human	lymphoma	del(13q), add(18)(c CD10+, CD19+, CD20+, CD22+, HLAI	general cells		
JCRB1406	PC-3-Luc	human	prostate	pMSCV-luc transfected PC-3 cells. Luciferase stably expr	luciferase-expressing cancer cells		
JCRB1407	NCI-H460-Luc	human	lung	pMSCV-luc transfected NCI-H460 cells. Luciferase stably	luciferase-expressing cancer cells		
JCRB1408	HCT-116 clone#2-Luc	human	colon	pMSCV-luc transfected HCT-116 clone#2 cells. Luciferase	luciferase-expressing cancer cells		
JCRB1409	Kasumi-9	human	leukemia	normal karyotype (no EBV)	general cells		
JCRB1410	Kasumi-10	human	leukemia	t(11;19)(q23;p13.3), MLL gene rearrangement	general cells		
JCRB1411	KasumiA-541	human	leukemia	nomal karyotype (n CD34+, CD33+, CD10+, CD19+, HLA-	general cells		
JCRB1413	ST 13	mouse	mammary	differentiate to adipocyte	general cells		
JCRB1414	A549-Luc	human	lung	pMSCV-luc transfected A549 cells. Luciferase stably expr	luciferase-expressing cancer cells		
JCRB1415	KasumiA-568	human	leukemia	45, XY, del(2)(q?), CD13+, CD33+, c-kit+, GPA+	general cells		
JCRB1416	KasumiA-554	human	leukemia	t(11;19)(q23;p13.1 CD33+, CD15+, CD4+, CD56+, HLA-D	general cells		
JCRB1433	MKN-1/CMV-Luc	human	stomach	Luciferase stably expressing cell line (MKN1; Human stom	luciferase-expressing cancer cells		
JCRB1435	TK6(IVGT)	human	spleen	This line is derivative of the WIL-2 cell Same cell line in E	general cells	Only for researchers in Asian countries	
JCRB1438	BT-20/CMV-Luc	human	mammary	Luciferase stably expressing cell line (BT-20; Human brea	luciferase-expressing cancer cells		
JCRB1447	4T1-Luc	mouse	mammary	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1448	BxPC-3-Luc#2	human	pancrea	pMSCV-luc transfe Cellular Products: mucin; pancreas ca	luciferase-expressing cancer cells		
JCRB1450	BT-474/CMV-Luc	human	mammary	Luciferase stably expressing cell line (BT-474; Human bre	luciferase-expressing cancer cells		
JCRB1451	COLO 205/CMV-Luc	human	colon	pLL3.7-luc transfec Cellular Products: (The line was derive	luciferase-expressing cancer cells		
JCRB1453	CLAC	dog	lung	This cell line including cancer stem cel	general cells		
JCRB1454	AsPC-1/CMV-Luc	human	pancreas	Luciferase stably expressing cell line (AsPC-1; human par	luciferase-expressing cancer cells		
JCRB1458	HUEhT-1	human	umbilical v	HUEhT-1 was esta Cell culture in collagen I coated dish.	genetically-modified cells		
JCRB1459	HUEhT-2	human	umbilical v	HUEhT-2 was esta Cell culture in collagen I coated dish.	genetically-modified cells		
JCRB1466	HCC-1419-Luc	human	breast	pMSCV-luc transfe The cells are poorly differentiated. The	luciferase-expressing cancer cells		
JCRB1471	MKN-7/CMV-Luc	human	stomach	pLL3.7-luc transfected. Luciferase stably expressing cell li	luciferase-expressing cancer cells		
JCRB1473	MKN-74/CMV-Luc	human	stomach	Luciferase stably expressing cell line (MKN74; Human mo	luciferase-expressing cancer cells		
JCRB1474	B16-F0-Luc	mouse	melanoma	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1475	Nalm-6-MSH+	human	leukemia	MSH+, POL(WT), TK+/-	general cells		
JCRB1476	HCC-1954-Luc	human	breast	pMSCV-luc transfe HCC1954 is positive for the epithelial c	luciferase-expressing cancer cells		
JCRB1478	NCI-H1650-Luc	human	lung	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1479	HCT-15-Luc#1	human	colon	pMSCV-luc transfe Cellular Products: carcinoembryonic a	luciferase-expressing cancer cells		
JCRB1484	JMU-RTK-2	human	kidney	highly aggressive malignancy	general cells		
JCRB1485	IM95/CMV-Luc	human	stomach	Luciferase stably expressing cell line (IM95; Human gastri	luciferase-expressing cancer cells		
JCRB1486	NCI-H1975-Luc	human	lung	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1487	KATOIII/CMV-Luc	human	stomach	tetraploid, pLL3.7-l Derived from stomach cancer, signet r	luciferase-expressing cancer cells		
JCRB1489	POLZ D2781N	human	peripheral	MSH+, POLZ D27 Human cell line derived from B cell leu	genetically-modified cells		
JCRB1490	POLZ L2618M	human	peripheral	MSH+, POLZ L261 Human cell line derived from B cell leu	genetically-modified cells		
JCRB1491	KP-2/CMV-Luc	human	pancrea	pLL3.7-luc transfec The tumor cell line is derived from pan	luciferase-expressing cancer cells		
JCRB1492	NCI-H2228-Luc	human	lung	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1494	POLZ KO MSH-	human	peripheral	MSH-, POLZ KO/K Human cell line derived from B cell leu	genetically-modified cells		
JCRB1496	Colon26-Luc	mouse	colorectal	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1497	NCI-H441/CMV-Luc	human	lung	pLL3.7-luc transfected. Luciferase stably expressing cell li	luciferase-expressing cancer cells		
JCRB1498	POLZ CD MSH-	human	peripheral	MSH-, POLZ catal Human cell line derived from B cell leu	genetically-modified cells		
JCRB1502	MDA-MB-361-Luc#1	human	breast	Luciferase stably expressing cell line (MDA-MB-361; Hum	luciferase-expressing cancer cells		
JCRB1503	NIH3T3/ATCC/CMV-Luc	mouse	embryo	Luciferase stably expressing cell line (NIH/3T3; Mouse em	luciferase-expressing cancer cells		
JCRB1504	hTf2-9F	mouse x n	hybridoma	hybridoma This cell line produ This cell line produ	general cells		
JCRB1505	Ishikawa 3-H-12	human	Endometrium		general cells		
JCRB1506	POLK KO-comp	human	peripheral	MSH+, POLK KO-: Human cell line derived from B cell leu	genetically-modified cells		
JCRB1508	HCC-1937/CMV-Luc	human	breast	pLL3.7-luc transfec The cells are negative for expression c	luciferase-expressing cancer cells		
JCRB1509	NCI-H23-Luc	human	lung	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1510	POLZ Y2779F	human	peripheral	MSH+, POLZ Y277 Human cell line derived from B cell leu	genetically-modified cells		
JCRB1514	POLK KO homo MSH-	human	leukemia	MSH-, POLK KO/KO, TK+/+	genetically-modified cells		
JCRB1515	POLZ L2618F	human	peripheral	MSH+, POLZ L261 Human cell line derived from B cell leu	genetically-modified cells		
JCRB1516	HCC-827-Luc	human	lung	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells		
JCRB1517	POLK F171A MSH-	human	leukemia	MSH-, POLK KO/F171A, TK+/+	genetically-modified cells		

JCRB1518	POLK KO hetero MSH-	human	leukemia	MSH-, POLK KO/+, TK+/+	genetically-modified cells	
JCRB1523	POLK CD MSH-	human	peripheral	MSH-, POLK catal Human cell line derived from B cell leu	genetically-modified cells	
JCRB1524	POLK CD	human	peripheral	MSH+, POLK catal Human cell line derived from B cell leu	genetically-modified cells	
JCRB1525	NCI-H650-Luc	human	lung	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells	
JCRB1526	POLK KO-CD comp	human	peripheral	MSH+, POLK KO-: Human cell line derived from B cell leu	genetically-modified cells	
JCRB1529	NCI-H2009-Luc	human	lung	pMSCV-luc transfected. Luciferase stably expressing cell	luciferase-expressing cancer cells	
JCRB1531	MEFs	Mouse	embryo	Mouse embryonic fibroblasts (control M	general cells	
JCRB1533	293 TRE/Cont	human	kidney	G418 resistance	general cells	
JCRB1534	IKK-i-DEF	mouse	embryo	Mouse embryonic fibroblasts prepared from IkB kinase (IK	general cells	
JCRB1535	TBK1-DEF	mouse	embryo	Mouse embryonic fibroblasts prepared from TANK-binding	genetically-modified cells	
JCRB1536	EPC-1	human	uterine	Human uterine endometrium vascular endothelial progenit	genetically-modified cells	
JCRB1537	LoVo-Luc#2	human	colorectal	pMSCV-luc transfe Carcinoembryonic antigen-producing	luciferase-expressing cancer cells	
JCRB1538	EMC100	human	uterine	Human uterine endometrium vascular endothelial progenit	genetically-modified cells	
JCRB1539	HAC-2	human	ascites	Human ovary cancer cell line derived from mesonephros.	general cells	
JCRB1542	KP-3L-Luc#5	human	pancreas	pMSCV-luc transfe Tissue was classified as a metastasis	luciferase-expressing cancer cells	
JCRB1544	EMC214	human	uterine	Human uterine endometrium vascular endothelial progenit	genetically-modified cells	
JCRB1545	EM-E6/E7/hTERT-2	human	uterine	Human uterine endometrium vascular endothelial progenit	genetically-modified cells	
JCRB1546	UCB408E7-TERT34	human	umbilical c	Immortalized human umbilical cord blood-derived mesencl	immortalized mesenchymal stem cell	
JCRB1548	H-1A(H123)	mouse	bone marrow		general cells	
JCRB1549	SK-OV-3-Luc	human	ovary	Luciferase stably expressing cell line (SK-OV-3; Human o	luciferase-expressing cancer cells	
JCRB1550	HAdpc-25-Bmi-1-TERT	human	mesenchy	Immortalized human adipose tissue-derived mesenchymal	immortalized mesenchymal stem cell	
JCRB1551	KKU-055	human	liver, gallb	Human poorly differentiated cholangiocarcinoma cell line e	general cells	
JCRB1552	HARA-B4	human	human lun	originally human ce Delivertive of the HARA cell. This cell l	general cells	
JCRB1554	MMNK-1	human	liver, gallb	Expressing catalytic subunit of human Highly differentiate	genetically-modified cells	
JCRB1555	HAdpc-26-E6-Bmi-1-TERT	human	adipose tis	Human umbilical cord blood-derived mesenchymal stem c	genetically-modified cells	
JCRB1557	KKU-213	human	biliary tract	Mixed papillary anc In publishing the re	general cells	
JCRB1558	RERF-LC-KJ/CMV-Luc	human	lung	Luciferase stably expressing cell line (RERF-LC-KJ; Huma	luciferase-expressing cancer cells	
JCRB1559	MDA-MB-231-Luc	human	mammary	pLVSIN-luc transfected MDA-MB-231 cells. Luciferase sta	luciferase-expressing cancer cells	
JCRB1563	HAdpc-29-E7-TERT	human	adipose tis	Human adipocite-derived mesenchymal stem cells which	genetically-modified cells	
JCRB1564	TMNK-1	human	liver, gallb	Immortalized huma Expressed factor V Distribution restrict	genetically-modified cells	
JCRB1566	NP 2	human	glioma	P53 mutation, P14/ -	general cells	
JCRB1567	NP 3	human	glioma	P53 mutation, P14/ -	general cells	
JCRB1568	KKU-100	human	biliary tract	poorly differentiate In publishing the re	general cells	
JCRB1569	NP 5	human	glioma	P53 mutation, P14/ -	general cells	
JCRB1570	H-1D(H162)	mouse	bone marr	Mouse bone marrow-derived osteoblast-like cell line.	general cells	
JCRB1571	F6B3	mouse	brain	SR-RSV-induced b GFAP (glial fibrillary acidic protein pos	general cells	
JCRB1572	HAdpc-28-E6E7-TERT	human	adipocyte	Human adipocyte-derived mesenchymal stem cells which	genetically-modified cells	
JCRB1574	RSV-M	mouse	brain	SR-RSV-induced brain tumor cells	general cells	
JCRB1575	Onda 7	human	glioma	P14/P15/P16 deletion, PTEN mutation	general cells	
JCRB1576	Onda 9	human	glioma	P14/P15/P16 delet -	general cells	
JCRB1577	HSC-1-Luc	human	skin	Luciferase stably expressing cell line. (HSC-1: A cell line c	luciferase-expressing cancer cells	
JCRB1578	Onda 8	human	glioma	P53 mutation, P14/ -	general cells	
JCRB1579	Ishikawa 3-H-12-Luc	human	uterus	pLVSIN-luc transfected Ishikawa cells.	luciferase-expressing cancer cells	
JCRB1580	SR-CDF1 DBT	mouse	brain	SR-RSV-induced b sensitive to mouse conoravirus infectic	general cells	
JCRB1582	TWNT-1	human	liver	Expressing catalyti Immortalized huma The distribution is l	genetically-modified cells	Only for users in non-profit institute
JCRB1583	Onda 9R	human	glioma	-	general cells	
JCRB1585	ACI-RCC	rat	renal	Semi-floating cells	general cells	
JCRB1586	HSC-5-Luc	human	skin	Luciferase stably expressing cell line. (HSC-5 : A cell line	luciferase-expressing cancer cells	
JCRB1588	ACI-RCC-ffLuc	rat	kidney	Luc expressing rat renal cell carcinoma cell line.	luciferase-expressing cancer cells	
JCRB1591	HLF-Luc	human	liver	Luciferase stably expressing cell line (HLF; Human Hepat	luciferase-expressing cancer cells	
JCRB1592	Hep G2-Luc	human	liver	Luciferase stably expressing cell line (Hep G2: Human He	luciferase-expressing cancer cells	
JCRB1594	SK-OV-3/CMV-Luc	human	ovary	pLL3.7-luc transfec SK-OV-3 cells are resistant to tumor n	luciferase-expressing cancer cells	
JCRB1596	ACI-RCC-cbLuc	rat	kidney	Luc expressing rat renal cell carcinoma cell line.	luciferase-expressing cancer cells	
JCRB1599	hTf30-8H	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1600	HuH-7-Luc	human	liver, gallb	pLVSIN-luc transfected HuH-7 cells. Luciferase stably exp	luciferase-expressing cancer cells	
JCRB1601	EMTOKA	human	Uterine bo	Human cell line derived from uterine carcinosarcoma.	general cells	
JCRB1602	hTf30-8H/sf	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1603	hTf18-10C	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1605	Onda 11	human	brain	Human cell line derived from human glioma.	general cells	
JCRB1606	Onda 10	human	brain	Human cell line derived from human glioma.	general cells	
JCRB1607	Onda 9R-B12	human	brain	Human clonal cell line derived from human recurred gliom	general cells	
JCRB1608	NP 8	human	brain	Human cell line derived from human glioma.	general cells	
JCRB1609	OVCAR-3/CMV-Luc	human	ovary	Luciferase stably expressing cell line (OVCAR-3; human c	luciferase-expressing cancer cells	
JCRB1610	HLE-Luc	human	liver	Luciferase stably expressing cell line (HLE; Human Hepat	luciferase-expressing cancer cells	
JCRB1611	hTf18-10C/sf	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1612	HuS-L12/10	human	lung	Human immortalized cell line derived from MRC-5 cells.	genetically-modified cells	
JCRB1613	hTf26-9B	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1614	hTf26-9B/sf	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1616	hTf/CHO-S #17	hamster, (	ovary	pREP4-hTf transfe This cell line produce human transferri	general cells	
JCRB1617	hTf9-11E	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1620	hTf/CHO-S #29	hamster, (	ovary	pREP4-hTf transfe This cell line produce human transferri	general cells	
JCRB1621	hTf2-9F/sf	mouse x n	hybridoma	hybridoma This cell line produce monoclonal antit	general cells	
JCRB1626	pREP4 cont/CHO-S #5	hamster, (	ovary	pREP4-cont transf This cell line produce human transferri	general cells	
JCRB1627.1	SK-BR-3-Luc	human	mammary	Luciferase stably expressing cell line (SK-BR-3 : breast ca	luciferase-expressing cancer cells	
JCRB1629	hTf/CHO-S #17/sf	hamster, (	ovary	pREP4-hTf transfe This cell line produ cell freezed by 10%	general cells	
JCRB1629.01	hTf/CHO-S #17/sf	hamster, (	ovary	pREP4-hTf transfe This cell line produ cell freezed by Cry	general cells	
JCRB1630	DR-EcoScreen	mouse	liver, gallb	DR-EcoScreen is for evaluation of a rapid in vitro aryl hyd	genetically-modified cells	
JCRB1631	hTf/CHO-S #29/sf	hamster, (	ovary	pREP4-hTf transfe This cell line produ cell freezed by 10%	general cells	
JCRB1631.01	hTf/CHO-S #29/sf	hamster, (	ovary	pREP4-hTf transfe This cell line produ cell freezed by Cry	general cells	
JCRB1632	VV-1H831	mouse x n	hybridoma	Mouse hybridoma producing mAb (IgG1) to hemagglutinin	general cells	

JCRB1633	HuH-6-Luc	human	liver, gallb	Luciferase stably expressing cell line (HuH-6; Human Hep	luciferase-expressing cancer cells		
JCRB1634	VV-B2D10	mouse x n	hybridoma	Mouse hybridoma producing mAb to hemagglutinine (HA)	general cells		
JCRB1636	pREP4 c/CHO-S #5/sf	chinese ha	ovary	pREP4-cont transfected CHO-S cells (cell freezed by 10⁹	general cells		
JCRB1636.01	pREP4 c/CHO-S #5/sf	chinese ha	ovary	pREP4-cont transfected CHO-S cells (cell freezed by Cryo	general cells		
JCRB1638	JHH-5-Luc	human	liver, gallb	Luciferase stably expressing cell line (JHH-5; Human hepa	luciferase-expressing cancer cells		
JCRB1642	KMS-11/BTZ	human	pleural effi	bortezomib-resistant maultiple myeloma cell line.	general cells		
JCRB1647	28SC-ES	human	peripheral	endotoxin sensitive human peripheral blood cell line (Belie	general cells		
JCRB1648	ICH-ERMS-1	human	pelvic tum	Human cell derived from anaplastic embryonal rhabdomyo	general cells		
JCRB1651	VV-B6F4	mouse x n	hybridoma	hybridoma	Mouse hybridoma producing mAb to va	general cells	
JCRB1657	HuCCA-1	human	intrahepatic	bile duct	Human cell line derived from cholangio	general cells	
JCRB1658	vdR2-4	mouse	embryo	Control cell line used for the establishment of mouse homo	mousehomozygous mutant ES cells		
JCRB1670	HT-1080/CMV-Luc	human	sarcoma	The cells contain activated N-ras oncogene. pLVSIN-luc tr	luciferase-expressing cancer cells		
JCRB1674	HOS/CMV-Luc#2(c-1)	human	sarcoma	pLVSIN-luc transfe	osteosarcoma	luciferase-expressing cancer cells	
JCRB1675	B16-F10/CMV-Luc#2	mouse	melanoma	pLVSIN-luc transfected B16-F10 cells. Luciferase stably e		luciferase-expressing cancer cells	
JCRB1679	HeLa/CMV-Luc	human	uterine cer	pLVSIN-luc transfe	first establish cell line in vitro from hum	luciferase-expressing cancer cells	
JCRB1680	B16-F10/EF1a-Luc#1	Mouse	Skin	pLVSIN-luc transfe	Luciferase stably e MTA is required.	luciferase-expressing cancer cells	
JCRB1681	MIA PaCa-2/CMV-Luc	human	pancrea	pLVSIN-luc transfected MIA PaCa-2 cells. Luciferase stab		luciferase-expressing cancer cells	
JCRB1683	HARA CMV-Luc	human	lung cancer		This cell line expre	luciferase-expressing cancer cells	
JCRB1685	HSC-3 CMV-Luc	human	oral	pLVSIN-luc transfe	squamous carcinoma, tongue, age 64,	luciferase-expressing cancer cells	
JCRB1686	4T1 CMV-Luc #6	mouse	mammary	pMSCV-luc transfected. Luciferase stably expressing cell		luciferase-expressing cancer cells	
JCRB1687	G-361/CMV-Luc#2(c-2.5)	human	melanoma	malignant melanoma, melanin production, pLVSIN-luc tran		luciferase-expressing cancer cells	
JCRB1691	RERF-Luc-Sq1CMV-Luc	human	lung squamous carcinoma		Established from human lung squamou	luciferase-expressing cancer cells	
JCRB1692	HuO9 CMV-Luc	human	osteosarco	Liver/bone/kidney-l	Secretes osteocalcin & responds to vit	luciferase-expressing cancer cells	
JCRB1716	Ex-3LL/CMV-Luc#1	mouse	lung	pLVSIN-luc transfe	Lewis lung carcinoma derived cell line	luciferase-expressing cancer cells	
JCRB1718	H1781/CMV-Luc#6	human	lung	pLVSIN-luc transfected H1781 cells. Luciferase stably exp		luciferase-expressing cancer cells	
JCRB1725	KIK4	Human	skin	intron 12, c.1845+2	Human fibroblast cell Line with mutatio	general cells	
JCRB1727	YS2	human	skin	LDL receptor muta	LDL receptor mutation, Intron 12, c.18	general cells	
JCRB1729	RMG-V	human	ovary		Human ovarian clear cell adenocarcino	general cells	
JCRB1731	293_hEcad/hSyn2	human	kidney		G418 resistant (0.5 A cell line into whic	genetically-modified cells	Only for users in non-profit institute
JCRB1733	293_hEcad	Human	kidney	Puromycin resistar	293 cell line into wh	Approval required.	genetically-modified cells
JCRB1735	293_hSyn4	human	kidney		G418 (0.5mg/mL) & 293 cell line into wh	genetically-modified cells	Only for users in non-profit institute
JCRB1736	293_Syn1	Human	kidney	G418 resistant (0.5	293 cell line into wh	Approval required.	genetically-modified cells
JCRB1738	XYFMGG01A	human	blood	46, XY	EBV transformed B	XY female, Androg	general cells
JCRB1742	Vn-324	Syrian har	brain		Choroid plexus papilloma cell line of Sy		general cells
JCRB1743	XYFMGG18B	human	blood	46, XY	EBV transformed B	XY female	general cells
JCRB1744	XYFMGG03D	human	blood	46, XY	EBV transformed B	XY female	general cells
JCRB1745	XYFMGG23G	human	blood	46, XY	EBV transformed B	XY female	general cells
JCRB1746	XYFMGG24K	Human	blood	46, XY	EBV transformed B-cell lymphoblastoi		general cells
JCRB1747	XYFMGC50H	human	blood	46, XY	EBV transformed B	XY female	general cells
JCRB1748	XYFMGG06K	Human	blood	46, XY	EBV transformed B-cell lymphoblastoi		general cells
JCRB1750	XYFMGC07K	human	blood	46, XY, r(9)	EBV transformed B	XY female	general cells
JCRB1751	XYFMGG19M	Human	blood	46, XY	EBV transformed B-cell lymphoblastoi		general cells
JCRB1752	XYFMGG16M	Human	blood	46, XY	EBV transformed B-cell lymphoblastoi		general cells
JCRB1753	XYFMGC44W	Human	blood	46, X, Y fragment	EBV transformed B-cell lymphoblastoi		general cells
JCRB1754	XYFMGC10S	Human	blood	46, X, idic(Yp)	EBV transformed B-cell lymphoblastoi		general cells
JCRB1756	XYFMGG04DM	Human	blood	Parent of XYFMGC	EBV transformed B-cell lymphoblastoi		general cells
JCRB1757	XYFMGG04DP	Human	blood	Parent of XYFMGC	EBV transformed B-cell lymphoblastoi		general cells
JCRB1760	XYFMGG04D	Human	blood	46, X, i(Yq)	EBV transformed B-cell lymphoblastoi		general cells
JCRB1761	AR-EcoScreen GR KO M1	Chinese h	ovary	This cell is that stal	AR-EcoScreen is fo	MTA is required.	genetically-modified cells
JCRB1771	KKK-D049	human	liver, gallbladder		Human well differentiated tubular aden		general cells
JCRB1772	KKU-452	human	bile duct		Human poorly differentiated cholangio		general cells
JCRB1775	KKK-D068	human	liver, gallbladder		Human well differentiated tubular aden		general cells
JCRB1776	OCUG-1-Luc#5	human	liver, gallb	Chromosome numl	Luciferase stably e Cells are tumoriger	luciferase-expressing cancer cells	
JCRB1777	KKK-D131	human	liver, gallbladder		Human well differentiated tubular aden		general cells
JCRB1778	KKU-023	human	bile duct		Human well differe	The depositor's ap	general cells
JCRB1779	KKK-D138	human	liver, gallbladder		Human adenosquamous carcinoma ce		general cells
JCRB1780	BLACK-93A	Human	Pleural effusion		Burkitt lymphoma cell line		general cells
JCRB1781	TREE-92	Human	Pleural effusion		Burkitt lymphoma cell line		general cells
JCRB1782	BALM-7	human	blood	B cell leukemia cell line			general cells
JCRB1783	BALM-6	human	bone marr	Karyotype informat	B cell leukemia cell line		general cells
JCRB1784	BALM-8	human	blood	B cell leukemia cell line			general cells
JCRB1785	BALM-9	human	blood	B cell leukemia cell line			general cells
JCRB1787	BALM-9K	human	blood	B cell leukemia cell	Immnoglobulin phenotype kappa+,lam		general cells
JCRB1788	BALM-9KL	human	blood	B cell leukemia cell	Immnoglobulin phenotype kappa+,lam		general cells
JCRB1790	BALM-9N	human	blood	B cell leukemia cell	Immnoglobulin phenotype kappa-,lamb		general cells
JCRB1791	BALM-13	human	bone marr	Karyotype informat	B cell leukemia cell line		general cells
JCRB1792	KU-Lu-MPPt3	human	lung	EGFR exon19 del	Human lung adenocarcinoma cell line		general cells
JCRB1794	BALM-9L	human	peripheral	Karyotype informat	B cell leukemia cell line		general cells
JCRB1795	BALM-16	human	blood	B cell leukemia cell	lacking expression of immunoglobulin		general cells
JCRB1796	BALM-18	human	peripheral	Karyotype informat	B cell leukemia cell line, Ig negative, A		general cells
JCRB1797	BALM-20	human	blood	B cell leukemia cell	Immnoglobulin phenotype and cell surf		general cells
JCRB1803	BALM-26	human	bone marrow		B cell leukemia cell line, ALL-L2 cell lin		general cells
JCRB2201	A9(Neo1)	human chi	human mc	93.6% cells include	skin fibroblast, AG-	Human chromoson	general cells
JCRB2202	A9(Neo2)	human chi	human mc	82.8% cells include	skin fibroblast, AG-	Human chromoson	general cells
JCRB2203	A9(Neo3)	human chi	human mc	88.6% cells include	skin fibroblast, AG-	Human chromoson	general cells
JCRB2204	A9(Neo4)	human chi	human mc	93.8% cells include	skin fibroblast, AG-	Human chromoson	general cells
JCRB2205	A9(Neo5)	human chi	human mc	90.4% cells include	skin fibroblast, AG-	Human chromoson	general cells
JCRB2206	A9(Neo6)	human chi	human mc	76.3% cells include	skin fibroblast, AG-	Human chromoson	general cells
JCRB2207	A9(Neo7)	human chi	human mc	93.2% cells include	skin fibroblast, AG-	Human chromoson	general cells
JCRB2208	A9(Neo8)	human chi	human mc	98.7% cells include	skin fibroblast, AG-	Human chromoson	general cells

JCRB2209	CHO(His9)	human chı	human mc	70.2% cells include	Cells include huma	Human chromoson	general cells	
JCRB2210	A9(Bsr10)	human chı	human mc	93.3% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2211	A9(neo11)	human chı	human mc	91.5% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2212	A9(Neo12)	human chı	human mc	85.4% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2213	A9(Hygro13)	human chı	human mc	94.7% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2214	A9(Hygro14)	human chı	human mc	90.4% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2215	A9(Neo15)	human chı	human mc	96.3% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2216	A9(Neo16)	human chı	human mc	89.3% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2217	A9(Neo17)	human chı	human mc	42.7% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2218	A9(Neo18)	human chı	human mc	100% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2219	A9(Neo19)	human chı	human mc	90.0% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2220	A9(Neo20)	human chı	human mc	79.0% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2221	A9(Hygro21)	human chı	human mc	93.3% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2222	A9(Hygro22)	human chı	human mc	91.4% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB2223	A9(Bsr\X)	human chı	human mc	28.0% cells include	skin fibroblast, AG-	Human chromoson	general cells	
JCRB9002	BW5147.G.1.4.OUA-R.1	mouse	hemo-lym	T cell lymphoma		Prepared from CRI	general cells	
JCRB9003	NCTC Clone 929	mouse	skin	connective tissue,	connective tissue,	Prepared from CCI	general cells	
JCRB9004	HeLa	human	uterine cervix		first establish cell li	EV=1.000 against	general cells	
JCRB9005	BALB/3T3 clone A31	mouse	embryo		contact inhibited	Prepared from CCI	general cells	
JCRB9008	MRC-5	human	fetus lung	embryonal lung, di	fetal lung, normal d	Prepared from CCI	general cells	N/A via Xenotech
JCRB9009	A-431	human	epidermoi	epidermoid carcino	epidermoid carcino	Prepared from CRI	general cells	
JCRB9010	HeLa S3	human	uterine ce	epitheloid carcinor	adaptable to a sus	Prepared from CCI	general cells	
JCRB9012	RAJI	human	hemo-lym	Burkitt lymphoma	Burkitt lymphoma	Prepared from CCI	general cells	
JCRB9014	3T3 L1	mouse	embryo	differentiate to adip	The 3T3 L1 is a clonal subline of mous		general cells	
JCRB9018	CHO-K1	hamster,	ovary		used as a chromos	Prepared from CCI	general cells	
JCRB9019	3T3-Swiss albino	mouse	embryo	embryo fibroblasts	embryo fibroblasts,	Prepared from CCI	general cells	
JCRB9020	BHK-21(C-13)	hamster,	kidney	kidney	kidney	Prepare from CCL	general cells	
JCRB9021	U937	human	hemo-lym	express many mon	Receptors for Fc &	Prepared from CRI	general cells	
JCRB9023	CCRF-CEM	human	hemo-lym	peripheral blood, a	peripheral blood, a	A maximum of 1-2	general cells	
JCRB9026	L1210	mouse	hemo-lym	lymphocytic leuken	lymphocytic leuken	Prepared from CCI	general cells	
JCRB9027	KB	human	HeLa-cont	epidermoid carcino	epidermoid carcino	Prepared from CCI	general cells	
JCRB9029	MDCK (NBL-2)	dog	kidney	kidney, epithelial lik	kidney, epithelial lik	Prepared from CCI	general cells	
JCRB9030	P3\X63-Ag8.653	mouse	hemo-lym	non-secreting myel	non-secreting myel	Prepared from CRI	general cells	
JCRB9031	MOLT-4	human	hemo-lym	peripheral blood, A	peripheral blood, A	Prepared from CRI	general cells	
JCRB9032	SJK-237-71	mouse	antibody-p	hybridoma cell line	producing monoclo	Prepared from CRI	general cells	
JCRB9033	STK1	mouse	antibody-p	hybridoma, monocl	hybridoma, monocl	Prejpared from CR	general cells	
JCRB9034	LLC-RK1	rabbit	kidney	an aneuploid cell li	susceptible to virus	Prepare from CCL	general cells	
JCRB9036	104C1	guinea pig	fetal body	fetal carcass, benzo(a)pyrene transfor		Prepared from CRI	general cells	
JCRB9039	Pt K1	marsupial	kidney	Kidney	Kidney	Prepared from CCI	general cells	
JCRB9040	PK(15)	pig	kidney	Kidney	Kidney	Prepared from CCI	general cells	
JCRB9041	T98G	human	neural	G1 arrested when	anchorage-indeper	Prepared from CRI	general cells	
JCRB9042	WI-26 VA4	human	lung	lung, SV-40 virus t	lung, SV-40 virus t	Prepare from CCI	general cells	
JCRB9044	Detroit 532	human	skin		Down's syndrome	Prepared from CCI	general cells	
JCRB9045	Detroit 539	human	skin	Skin, Down's syndr	Skin, Down's syndr	Prepared from CCI	general cells	
JCRB9046	GH1	rat	pituitary	Pituitary tumor	Pituitary tumor, sor	Prepared from CCI	general cells	
JCRB9047	GH3	rat	pituitary	Pituitary tumor, Mt	Pituitary tumor, Mt	Prepared from CCI	general cells	
JCRB9048	MOLT-3	human	hemo-lym	Peripheral blood, a	Peripheral blood, a	Prepared from CRI	general cells	
JCRB9050	IMR-32	human	neural	N-myc amplificatio	transplantable to n	Prepared from CCI	general cells	
JCRB9051	KG-1	human	hemo-lym	bone marrow, acut	bone marrow, acut	Prepared from CCI	general cells	
JCRB9052	Pt K2 (NBL-5)	marsupial	kidney	kidney	kidney	Prepared from CCI	general cells	
JCRB9053	L-2	rat	lung	adult, lung, female	adult, lung, female	Prepared from CCI	general cells	
JCRB9054	IMR-90	human	lung	fetal lung, diploid, f	fetal lung, diploid, f	Prepared from CCI	general cells	
JCRB9055	R2C	rat	testis	Leydig cell testicul	Leydig cell testicul	Prepared from CCI	general cells	
JCRB9056	Y-1	mouse	adrenal co	adrenal tumor	adrenal tumor	Prepared from CCI	general cells	
JCRB9057	WI-38 VA13 sub 2 RA	human	lung	lung, SV40 virus tr	lung, SV40 virus tr	Prepared from CCI	general cells	
JCRB9058	RPMI 2650	human	nasal sept	quasi-diploid squar	quasi-diploid squar	Prepared from CCI	general cells	
JCRB9059	3T6-Swiss albino	mouse	embryo	embryo, collagen-s	embryo, collagen-s	Prepared from CCI	general cells	
JCRB9060	MRC-9	human	lung	fetal lung, diploid fe	fetal lung, diploid fe	Prepared from CCI	general cells	
JCRB9061	PA-1	human	teratocarc	ascitic fluid cells, o	ascitic fluid cells, o	May be prepared fr	general cells	
JCRB9062	HS-Sultan	human	hemo-lymphocytic			Originally thought a	general cells	
JCRB9063	WIL2-NS	human	hemo-lym	B lymphocyte, non-	B lymphocyte, non-	Prepared from CRI	general cells	
JCRB9064	LC540	rat	testis	leudig cell testicula	leudig cell testicula	Prepared from CCI	general cells	
JCRB9065	G-401	human	kidney		Wilms' tumor (emb	Prepared from CRI	general cells	
JCRB9066	Chang Liver	human	HeLa-cont	liver, HeLa marker	This cell line was re	Prepared from CCI	general cells	
JCRB9067	NRK-49F	rat	kidney	normal kidney fibro	normal kidney fibro	Prepared from CRI	general cells	
JCRB9068	293	human	kidney		transformed embry	Prepared from CRI	general cells	
JCRB9069	SW-13	human	adrenal cortex		adenocarcinoma, A	Prepared from CCI	general cells	
JCRB9070	G-402	human	kidney	renal leiomyoblastc	renal leiomyoblastc	Prepared from CRI	general cells	
JCRB9071	Daudi	human	hemo-lym	Burkitt lymphoma	Burkitt's lymphoma	Prepared from CCI	general cells	
JCRB9072	RD	human	sarcoma	rhabdomyosarcoma		Prepared from CCI	general cells	
JCRB9074	G-361	human	melanoma	malignant melanor	malignant melanor	Prepared from CRI	general cells	
JCRB9075	NCTC Clone 1469	mouse	liver	liver	liver	CCL 9.1.	general cells	
JCRB9076	FHs 74 Int	human	intestine	fetal small intestine	fetal small intestine	Prepared from CCI	general cells	
JCRB9077	MMT 060562	mouse	mammary	spontaneous mam	spontaneous mam	Prepared from CCI	general cells	
JCRB9078	De Gin	human	skin	skin, osteoporosis	skin, osteoporosis	Prepared from CRI	general cells	
JCRB9079	Ran Nor	human	skin	skin, osteoporosis	skin, osteoporosis	Prepared from CRI	general cells	
JCRB9080	C3H/10T1/2 clone 8	mouse	embryo	embryo, contact se	embryo, contact se	Prepared from CCI	general cells	
JCRB9081	L6	rat	muscular	skeletal muscle my	skeletal muscle my	Prepared from CRI	general cells	
JCRB9083	LoVo	human	colon	colon, adenocarcin	colon, adenocarcin	Prepared from CCI	general cells	
JCRB9084	Sp2/O-Ag14	mouse	hemo-lym	hybridoma, non-se	hybridoma, non-se	Prepared from CRI	general cells	

JCRB9085	P3\X63Ag8U.1	mouse	hemo-lym	myeloma derivative	myeloma derivative	Prepared from CRI	general cells		
JCRB9086	HeLa 229	human	uterine ce	epitheloid carcinor	epitheloid carcinor	Prepared from CCI	general cells		
JCRB9087	RPMI 1846	hamster, S	melanoma	melanotic melanor	melanotic melanor	Prepared from CCI	general cells		
JCRB9089	CCRF S-180 II	mouse	sarcoma	sarcoma 180 deriv	sarcoma 180	Prepared from CCI	general cells		
JCRB9090	Ehrlich ascites	mouse	ascites	Ehrlich-Lettre ascit	many floating cells	Prepared from CCI	general cells		
JCRB9091	Y3-Ag 1.2.3	rat	hemo-lym	myeloma, kappa se	myeloma, kappa se	Prepared from CRI	general cells		
JCRB9092	7D4	mouse x r	antibody-p	hybridoma, anti-mu	hybridoma, anti-mu	Prepared from CRI	general cells		
JCRB9093	WEHI-3	mouse	hemo-lym	myelomonocytic le	myelomonocytic le	Prepared from TIB	general cells		
JCRB9094	DLD-1	human	colon	colon, adenocarcin	colon, adenocarcin	Prepared from CCI	general cells		
JCRB9095	HEPM	human	embryo	embryonic palatal r	embryonic palatal r	Prepared from CRI	general cells		N/A via Xenotech
JCRB9096	C6	rat	neural	glial cell tumor	glial cell tumor	Prepared from CCI	general cells		
JCRB9097	I-10	mouse	testis	leydig cell testicula	This cell line is a cl	Prepared from CCI	general cells		
JCRB9098	AtT-20	mouse	pituitary	ACTH producing c	Cells are subcultur	Prepared from CCI	general cells		
JCRB9099	SV-T2	mouse	embryo	SV40 virus-transfo	SV40 virus-transfo	Prepared from CCI	general cells		
JCRB9100	Indian Muntjac	Indian Mu	skin		Muntjak is a primiti	Prepared from CCI	general cells		
JCRB9101	CCD-14Br	human	lung	bronchus, diploid	bronchus, diploid	Prepared from CCI	general cells		
JCRB9102	Detroit 525	human	skin	skin, Turner's Sync	skin, Turner's Sync	Prepared from CCI	general cells		
JCRB9103	KD	human	oral	lip, fibroblast	lip, fibroblast	Prepared from CRI	general cells		
JCRB9104	Detroit 510	human	skin	skin, galactosemia	skin, galactosemia	Prepared from CCI	general cells		
JCRB9105	P3\X63Ag8	mouse	hemo-lym	resistant to 10^-4M	IgG1(gamma,kapp	Prepared from TIB	general cells		
JCRB9106	MPC 11 OUAr	mouse	hemo-lym	myeloma	myeloma	Prepared from TIB	general cells		
JCRB9107	P3/NS1/1-Ag4-1(NS-1)	mouse	hemo-lym	non-secreting myel	non-secreting myel	Prepared from TIB	general cells		
JCRB9108	J774A.1	mouse	hemo-lymphocytic		monocyte-macroph	Prepared from TIB	general cells		
JCRB9109	P3.6.2.8.1	mouse	hemo-lym	IgG1 secreting mye	IgG1 secreting mye	Prepared from TIB	general cells		
JCRB9110	PC-3	human	prostate g	adenocarcinoma			general cells		
JCRB9111	BeWo	human	placenta	trophoblastic cell li	the first human enc	Prepared from CCI	general cells		
JCRB9113	HT-1080	human	sarcoma	The cells contain activated N-ras oncogene.			general cells		
JCRB9114	BRL-3A	rat	liver	liver	liver producing MS	Additional Informat	general cells		
JCRB9115	SW837	human	rectum	Rectum, adenocar	Rectum, adenocarcinoma		general cells		
JCRB9117	BCL1 Clone CW13.20	mouse	hemo-lym	murine B cell leuke	murine B cell leukemia, subclone 3B3		general cells		
JCRB9118	SCC-4	human	oral	tongue,squamous	tongue,squamous	Culture medium--A	general cells		
JCRB9119	Ramos(RA1)	human	hemo-lym	Burkitt lymphoma (	Burkitt lymphoma (EBV negative)		general cells		
JCRB9122	SIRC	rabbit	cornea		susceptible to rubella virus, toxicologic		general cells		
JCRB9124	M.dunni(Clone III8C)	pygmy mo	tail	Cloned at P14 usin	Supports the growth of all 4 classes of		general cells		
JCRB9125	PG-4(S+L-)	cat	neural	Transformed with M	Support Type C retroviruses.		general cells		
JCRB9128	Mv 1 Lu	mink	lung		This cell line is useful for focus forming		general cells		

JCRB No.	Cell Name	ANIMAL	TISSUE	GENETICS	CHARACT	COMMENT	celltype	Order type
JCRB0030	CHL/IU(IVGT)	Chinese hamster	lung		Standard cell line for chromosome aberation test.	Same as the cell line in ECACC	general cells	Only for researchers in Asian countries
JCRB1435	TK6(IVGT)	human	spleen	This line is derivative of the WIL-2 cell line. The cells are heterozygous at the thymidine kinase (TK) locus, and can be used to quantitatively detect forward mutation at 3 loci.		Same as the cell line in ECACC	general cells	Only for researchers in Asian countries
JCRB1771	KKK-D049	human	liver, gallbladder		Human well differentiated tubular adenocarcinoma cell line established from biliary tract.		general cells	
JCRB1772	KKU-452	human	bile duct		Human poorly differentiated cholangiocarcinoma cell line established from biliary tract.		general cells	
JCRB1775	KKK-D068	human	liver, gallbladder		Human well differentiated tubular adenocarcinma cell line established from biliary tract. (with micropapillary foci)		general cells	
JCRB1776	OCUG-1-Luc#5	human	liver, gallbladder	Chromosome number distribute in a broad range from 52 to 139.	Luciferase stably expressing cell line (OCUG-1; human gall bladder carcinoma).	Cells are tumorigenic in nude mice. Poorly defferentiated adenocarcinoma.	luciferase-expressing cancer cells	
JCRB1777	KKK-D131	human	liver, gallbladder		Human well differentiated tubular adenocarcinoma cell line established from biliary tract.		general cells	
JCRB1778	KKU-023	human	bile duct		Human well differentiated cholangiocarcinoma cell line established from biliary tract.	The depositor's approval is required.	general cells	
JCRB1779	KKK-D138	human	liver, gallbladder		Human adenosquamous carcinoma cell line established from biliary tract.		general cells	
JCRB1782	BALM-7	human	blood	B cell leukemia cell line			general cells	
JCRB1783	BALM-6	human	bone marrow	Karyotype information included in established papers	B cell leukemia cell line		general cells	
JCRB1784	BALM-8	human	blood	B cell leukemia cell line			general cells	
JCRB1785	BALM-9	human	blood	B cell leukemia cell line			general cells	
JCRB1787	BALM-9K	human	blood	B cell leukemia cell line	Immnoglobulin phenotype kappa+,lamda-		general cells	
JCRB1788	BALM-9KL	human	blood	B cell leukemia cell line	Immnoglobulin phenotype kappa+,lamda+		general cells	
JCRB1790	BALM-9N	human	blood	B cell leukemia cell line	Immnoglobulin phenotype kappa-,lambda-		general cells	
JCRB1791	BALM-13	human	bone marrow	Karyotype information included in established papers	B cell leukemia cell line		general cells	
JCRB1792	KU-Lu-MPPt3	human	lung	EGFR exon19 del E746-A750	Human lung adenocarcinoma cell line with a micropapillary pattern.		general cells	
JCRB1794	BALM-9L	human	peripheral blood	Karyotype information included in established papers	B cell leukemia cell line		general cells	
JCRB1795	BALM-16	human	blood	B cell leukemia cell line, Ig negative, ALL-L3 cell line, t(8;22)(q24;q11), hypercalcemia, mRNA expression of PTHrP	lacking expression of immunoglobulin chains.		general cells	
JCRB1796	BALM-18	human	peripheral blood	Karyotype information included in established papers	B cell leukemia cell line, Ig negative, ALL-L3 cell line, t(8;14)(q24;q32)		general cells	
JCRB1797	BALM-20	human	blood	B cell leukemia cell line	Immnoglobulin phenotype and cell surface marker information are included in established paper.		general cells	
JCRB1803	BALM-26	human	bone marrow		B cell leukemia cell line, ALL-L2 cell line, hypercalcemia		general cells	
JCRB0709.2	L5178Y TK+/-3.7.2c(IVGT)	mouse	lymph node	Mouse TK+/- heterozygotic subline of the L5178Y.			general cells	Not available (Contact JCRB if customer need it)