

| Cell line | DSMZ No | Species | Cell type |
|---------------|---------------------|----------------------|--|
| Col-GFP-HSC | 941 | mouse | hepatic stellate cells |
| IARC-290A | 929 | human | B lymphoblastoid cells |
| IARC-305 | 928 | human | B lymphoblastoid cells |
| IARC-549 | 927 | human | B lymphoblastoid cells |
| IARC-176A | 926 | human | B lymphoblastoid cells |
| IARC-174 | 925 | human | B lymphoblastoid cells |
| IARC-139 | 924 | human | B lymphoblastoid cells |
| CAL-1 | 923 | human | plasmacytoid dendritic cell line |
| BL-74 | 922 | human | Burkitt lymphoma |
| BL-67 | 921 | human | Burkitt lymphoma |
| BL-65 | 920 | human | Burkitt lymphoma |
| BL-64 | 919 | human | Burkitt lymphoma |
| BL-37 | 918 | human | Burkitt lymphoma |
| BL-36 | 917 | human | Burkitt lymphoma |
| BL-30 | 916 | human | Burkitt lymphoma |
| P493-6 | 915 | human | B lymphoblastoid cells |
| ER/EB2-5 | 914 | human | B lymphoblastoid cells |
| RBL18 | 913 | human | retinoblastoma |
| RBL14 | 912 | human | retinoblastoma |
| MBU-8 | 910 | human | histiocytic lymphoma (subclone of U-937) |
| MBU-7 | 909 | human | histiocytic lymphoma (subclone of U-937) |
| AM-HLH | 908 | human | Hodgkin lymphoma |
| TLBR-3 | 906 | human | anaplastic large cell lymphoma |
| TLBR-2 | 905 | human | anaplastic large cell lymphoma |
| TLBR-1 | 904 | human | anaplastic large cell lymphoma |
| SU-DHL-7 | 903 | human | B cell lymphoma |
| SU-DHL-2 | 902 | human | B cell lymphoma |
| MaS-3 | 901 | human | urinary bladder carcinosarcoma |
| NCI-H209 | 900 | human | small cell lung carcinoma |
| RTgill-W1 | 899 | fish - rainbow trout | gill |
| NCI-BL1184 | 896 | human | B lymphoblastoid cells |
| HCC-366BL | 895 | human | B lymphoblastoid cells |
| HCC-1599BL | 894 | human | B lymphoblastoid cells |
| HCC-1143BL | 893 | human | B lymphoblastoid cells |
| HCC-1937BL | 891 | human | B lymphoblastoid cells |
| HCC-15BL | 890 | human | B lymphoblastoid cells |
| HCC-33BL | 889 | human | B lymphoblastoid cells |
| UPCI-SCC-182 | 887 | human | squamous cell carcinoma |
| UPCI-SCC-143 | 886 | human | squamous cell carcinoma |
| UPCI-SCC-125 | 885 | human | squamous cell carcinoma |
| UPCI-SCC-016 | 884 | human | squamous cell carcinoma |
| COR-L23R | 883 | human | large cell lung carcinoma |
| COR-L23 | 882 | human | large cell lung carcinoma |
| DLRP | 881 | human | lung squamous cell carcinoma |
| SB-28-OHLFEST | 880 | mouse | glioma |

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|----------------------------|---------------------|-----------------|-------------------------------|
| UPCI-SCC-103 | 879 | human | squamous cell carcinoma |
| UPCI-SCC-084 | 878 | human | squamous cell carcinoma |
| HEK293T-XRN1-null | 876 | human | embryonal kidney |
| HEK293T-HELZ-null | 875 | human | embryonal kidney |
| HEK293T-GIGYF1/2-null | 874 | human | embryonal kidney |
| HEK293T-DDX6-null | 873 | human | embryonal kidney |
| HEK293T-CAF40-null | 872 | human | embryonal kidney |
| OVPA-8 | 871 | human | ovarian cancer |
| LB5848-LYMP | 870 | human | difuse large B cell lymphoma |
| LB5871-LYMP | 869 | human | diffuse large B cell lymphoma |
| UPCI-SCC-081 | 868 | human | squamous cell carcinoma |
| UPCI-SCC-078 | 867 | human | squamous cell carcinoma |
| UPCI-SCC-077 | 866 | human | squamous cell carcinoma |
| UPCI-SCC-032 | 864 | human | squamous cell carcinoma |
| UPCI-SCC-003 | 863 | human | squamous cell carcinoma |
| INA-6 | 862 | human | multiple myeloma |
| FAIK3-5 | 861 | murine (mouse) | kidney |
| JK-6 | 860 | human | multiple myeloma |
| TT2609-A02 | 859 | human | follicular thyroid carcinoma |
| CHO-INSR-1284 | 858 | Chinese hamster | ovary cells |
| NT-27a | 857 | rat | hepatocellular tumor |
| N1E-115-1 | 856 | murine (mouse) | neuroblastoma |
| MUG-MEL2 | 855 | human | melanoma |
| HEK293-DR-GFP-XRCC3-5/X3+ | 854 | human | embryonal kidney |
| HEK293-DR-GFP-XRCC2-13/X2+ | 853 | human | embryonal kidney |
| HEK293-DR-GFP-RAD51D-16/D+ | 852 | human | embryonal kidney |
| HEK293-DR-GFP-RAD51C-2/C+ | 851 | human | embryonal kidney |
| HEK293-DR-GFP-RAD51B-9/B+ | 850 | human | embryonal kidney |
| HEK293-DR-GFP-XRCC3-5 | 849 | human | embryonal kidney |
| HEK293-DR-GFP-XRCC2-13 | 848 | human | embryonal kidney |
| HEK293-DR-GFP-RAD51D-16 | 847 | human | embryonal kidney |
| HEK293-DR-GFP-RAD51C-2 | 846 | human | embryonal kidney |
| HEK293-DR-GFP-RAD51B-9 | 845 | human | embryonal kidney |
| HEK293-DR-GFP | 844 | human | embryonal kidney |
| CL-52b | 843 | rat | hepatocellular carcinoma |
| U2OS#18-XRCC3-6A/X3+ | 842 | human | osteosarcoma |
| U2OS#18-XRCC2-5E/X2+ | 841 | human | osteosarcoma |
| U2OS#18-RAD51D-4/D+ | 840 | human | osteosarcoma |
| U2OS#18-RAD51C-15/C+ | 839 | human | osteosarcoma |
| U2OS#18-RAD51B-8/B+ | 838 | human | osteosarcoma |
| U2OS#18-XRCC3-6A | 837 | human | osteosarcoma |
| U2OS#18-XRCC2-5E | 836 | human | osteosarcoma |
| U2OS#18-RAD51D-4 | 835 | human | osteosarcoma |
| U2OS#18-RAD51C-15 | 834 | human | osteosarcoma |
| U2OS#18-RAD51B-8 | 833 | human | osteosarcoma |
| U2OS#18 | 832 | human | osteosarcoma |
| EL-4 | 831 | murine (mouse) | T cell lymphoma |
| CHP-100 | 830 | human | neuroepithelioma |

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|-------------|---------------------|----------------|-----------------------------|
| JVE-367 | 829 | human | colon carcinoma |
| MCA-B1 | 828 | canine (dog) | acanthomatous epulis |
| IPH-926 | 827 | human | breast carcinoma |
| JVE-528 | 826 | human | colon carcinoma |
| JVE-371 | 825 | human | colon carcinoma |
| KMST-6-TNF | 824 | human | fibroblasts |
| JVE-253 | 823 | human | colon carcinoma |
| JVE-241 | 822 | human | colon carcinoma |
| JVE-222 | 821 | human | colon carcinoma |
| JVE-207 | 820 | human | colon carcinoma |
| JVE-192 | 819 | human | colon carcinoma |
| JVE-187 | 818 | human | colon carcinoma |
| CX-03 | 816 | human | uterine carcinosarcoma |
| MCC-60 | 815 | human | colorectal cancer |
| MAPAC-HS-77 | 814 | human | pancreatic cancer |
| JVE-127 | 813 | human | colon carcinoma |
| JVE-114 | 812 | human | colon carcinoma |
| GH | 811 | human | testicular germ cell tumor |
| CCC-5 | 810 | human | cholangiocellular carcinoma |
| JVE-109 | 809 | human | colon carcinoma |
| KP-363T | 808 | human | colon carcinoma |
| JVE-103 | 807 | human | colon carcinoma |
| JVE-059 | 806 | human | colon carcinoma |
| 538-MG-BA | 805 | human | glioblastoma |
| 170-MG-BA | 804 | human | glioblastoma |
| JVE-017 | 803 | human | colon carcinoma |
| GL-261 | 802 | murine (mouse) | glioblastoma |
| MBU-TS4 | 801 | human | keratinocytes |
| MBU-TS1 | 800 | human | keratinocytes |
| MBU-T | 799 | human | keratinocytes |
| ETCC-016 | 798 | human | lung adenocarcinoma |
| ETCC-011 | 797 | human | breast carcinoma |
| MBU-IM | 796 | human | keratinocytes |
| U-2946 | 795 | human | B cell lymphoma |
| PCL-12 | 794 | human | chronic B cell leukemia |
| ETCC-010 | 793 | human | breast ductal carcinoma |
| ETCC-008 | 792 | human | breast ductal carcinoma |
| ETCC-007 | 791 | human | breast ductal carcinoma |
| ETCC-006 | 790 | human | breast ductal carcinoma |
| BLN-7 | 789 | human | glioblastoma |
| JIH-5 | 788 | human | acute biphenotypic leukemia |
| BLN-3 | 787 | human | glioblastoma |
| JVE-015 | 786 | human | colon carcinoma |
| U-2-OS | 785 | human | osteosarcoma |
| FADU | 784 | human | pharynx carcinoma |
| PANC-1 | 783 | human | pancreas carcinoma |
| NALM-33 | 782 | human | B cell precursor leukemia |
| HS-578T | 781 | human | breast carcinoma |

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|------------|---------------------|--------------------|--|
| HC-11 | 780 | murine (mouse) | normal mammary epithelial |
| WSU-DLCL | 779 | human | B cell lymphoma |
| LOPRA-1 | 778 | human | multiple myeloma |
| MOLM-14 | 777 | human | acute myeloid leukemia |
| PG-EBV | 776 | human | B lymphoblastoid cells |
| UOC-M1 | 775 | human | acute myeloid leukemia |
| 232A4 | 774 | human | B lymphoblastoid cells |
| CII | 773 | human | chronic B cell leukemia |
| L4.5 | 772 | murine (mouse) | derivative of L-929 |
| CI | 770 | human | chronic B cell leukemia |
| WA-C3CD5+ | 769 | human | chronic B cell leukemia |
| U-2904 | 768 | human | B cell lymphoma |
| WA-OSEL | 767 | human | chronic B cell leukemia |
| PGA-1 | 766 | human | chronic B cell leukemia |
| HG-3 | 765 | human | chronic B cell leukemia |
| I83-LCL | 764 | human | B lymphoblastoid cells (from patient with chronic B cell leukemia) |
| I83-E95 | 763 | human | chronic B cell leukemia |
| HAIR-M | 762 | human | hairy cell leukemia |
| OCI-LY3 | 761 | human | B cell lymphoma |
| BXPC-3 | 760 | human | pancreas carcinoma |
| LS-174T | 759 | human | colon adenocarcinoma |
| SK-MM-1 | 758 | human | plasma cell leukemia |
| BJAB | 757 | human | Burkitt lymphoma |
| R-06E | 756 | Egyptian fruit bat | embryonal |
| MUG-CHOR-1 | 755 | human | chordoma |
| R-05T | 754 | Egyptian fruit bat | fetal brain |
| PACADD-188 | 753 | human | pancreas carcinoma |
| 1618-K | 752 | human | testicular germ cell tumor |
| PACADD-183 | 751 | human | pancreas carcinoma |
| PACADD-165 | 750 | human | pancreas carcinoma |
| U-CH2 | 749 | human | chordoma |
| U-CH1 | 748 | human | chordoma |
| SUSA | 747 | human | testicular germ cell tumor |
| PACADD-161 | 746 | human | pancreas carcinoma |
| PACADD-159 | 745 | human | pancreas carcinoma |
| JOPACA-1 | 744 | human | pancreas carcinoma |
| GCT-27 | 743 | human | testicular germ cell tumor |
| BALL-1 | 742 | human | B cell leukemia |
| 17.94 | 741 | human | Wilms' tumor |
| HD-MB03 | 740 | human | medulloblastoma |
| T-47D | 739 | human | breast carcinoma |
| MDA-MB-468 | 738 | human | breast carcinoma |
| NCI-H460 | 737 | human | lung carcinoma |
| SK-BR-3 | 736 | human | breast carcinoma |
| HT-93 | 735 | human | acute myeloid leukemia |
| CALU-6 | 734 | human | anaplastic carcinoma |

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|------------|---------------------|---------------|---|
| MIA-PACA-2 | 733 | human | pancreas carcinoma |
| MDA-MB-231 | 732 | human | breast carcinoma |
| CAKI-1 | 731 | human | kidney carcinoma |
| OCI-AML6 | 730 | human | acute myeloid leukemia |
| OCI-AML4 | 729 | human | acute myeloid leukemia |
| MHH-TALL-2 | 728 | human | T cell acute lymphoblastic leukemia |
| P30-OHKUBO | 727 | human | B cell precursor acute lymphoblastic leukemia |
| OCI-AML1 | 726 | human | acute myeloid leukemia |
| KHYG-1 | 725 | human | natural killer cell leukemia |
| CARNAVAL | 724 | human | diffuse large B cell lymphoma |
| TK-6 | 723 | human | chronic myeloid leukemia |
| OCI-LY1 | 722 | human | B cell lymphoma |
| NCEB-1 | 721 | human | B cell lymphoma |
| MOLM-1 | 720 | human | chronic myeloid leukemia |
| MEGAL | 719 | human | acute megakaryoblastic leukemia |
| MEG-A2 | 718 | human | chronic myeloid leukemia |
| MAVER-1 | 717 | human | B cell lymphoma |
| LAZ-221 | 716 | human | B cell precursor leukemia |
| KASUMI-3 | 714 | human | acute myeloid leukemia |
| GRANTA-452 | 713 | human | B cell leukemia |
| SK-GT-4 | 712 | human | esophageal adenocarcinoma |
| PACADD-137 | 711 | human | pancreas ductal adenocarcinoma |
| PACADD-135 | 710 | human | pancreas ductal mucinous adenocarcinoma |
| PACADD-119 | 709 | human | pancreas ductal adenocarcinoma |
| ESO-26 | 708 | human | esophageal adenocarcinoma |
| HH | 707 | human | cutaneous T cell lymphoma |
| OE-33 | 706 | human | esophageal adenocarcinoma |
| IPEC-1 | 705 | porcine (pig) | intestine (jejunum/ileum) |
| OAC-P4C | 704 | human | esophageal adenocarcinoma |
| KYAE-1 | 703 | human | esophageal adenocarcinoma |
| SK-GT-2 | 702 | human | gastric fundus carcinoma |
| IPEC-J2 | 701 | porcine (pig) | intestine (jejunum) |
| OE-19 | 700 | human | esophageal adenocarcinoma |
| OCI-LY18 | 699 | human | B cell lymphoma |
| FLO-1 | 698 | human | esophageal adenocarcinoma |
| MKPL-1 | 697 | human | acute megakaryoblastic leukemia |
| OAC-M5.1 | 696 | human | esophageal adenocarcinoma |
| KI-JK | 695 | human | anaplastic large cell lymphoma |
| ESO-51 | 694 | human | esophageal adenocarcinoma |
| ELF-153 | 693 | human | acute myeloid leukemia |
| YNH-1 | 692 | human | acute myeloid leukemia |
| UCSD-AML1 | 691 | human | acute myeloid leukemia |
| SKNO-1 | 690 | human | acute myeloid leukemia |
| MUTZ-8 | 689 | human | acute myeloid leukemia |
| OCI-LY7 | 688 | human | B cell lymphoma |

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|---------------|---------------------|---------------|---------------------------|
| MINO | 687 | human | B cell lymphoma |
| KASUMI-6 | 686 | human | acute myeloid leukemia |
| HD-MAR-2 | 685 | human | T cell leukemia |
| BL-100 | 684 | human | Burkitt lymphoma |
| BCBL-1 | 683 | human | B cell lymphoma |
| NALM-21 | 682 | human | B cell precursor leukemia |
| NALM-20 | 681 | human | B cell precursor leukemia |
| NALM-16 | 680 | human | B cell precursor leukemia |
| BC-3 | 679 | human | B cell lymphoma |
| BC-2 | 678 | human | B cell lymphoma |
| BC-1 | 677 | human | B cell lymphoma |
| NGP | 676 | human | neuroblastoma |
| LS | 675 | human | neuroblastoma |
| LAN-6 | 674 | human | neuroblastoma |
| LAN-5 | 673 | human | neuroblastoma |
| UPCI-SCC-200 | 672 | human | squamous cell carcinoma |
| LAN-2 | 671 | human | neuroblastoma |
| UPCI-SCC-090 | 670 | human | squamous cell carcinoma |
| UPCI-SCC-154 | 669 | human | squamous cell carcinoma |
| UPCI-SCC-131 | 668 | human | squamous cell carcinoma |
| UPCI-SCC-072 | 667 | human | squamous cell carcinoma |
| UPCI-SCC-111 | 666 | human | squamous cell carcinoma |
| UPCI-SCC-099 | 665 | human | squamous cell carcinoma |
| UPCI-SCC-074 | 664 | human | squamous cell carcinoma |
| UPCI-SCC-116 | 663 | human | squamous cell carcinoma |
| UPCI-SCC-114 | 662 | human | squamous cell carcinoma |
| UPCI-SCC-172 | 661 | human | squamous cell carcinoma |
| UPCI-SCC-040 | 660 | human | squamous cell carcinoma |
| UPCI-SCC-029A | 659 | human | squamous cell carcinoma |
| UPCI-SCC-026 | 658 | human | squamous cell carcinoma |
| NMB | 657 | human | neuroblastoma |
| NBL-S | 656 | human | neuroblastoma |
| LAN-1 | 655 | human | neuroblastoma |
| GI-ME-N | 654 | human | neuroblastoma |
| CHP-134 | 653 | human | neuroblastoma |
| WILL-2 | 652 | human | B cell lymphoma |
| WILL-1 | 651 | human | B cell lymphoma |
| CRO-AP6 | 650 | human | B cell lymphoma |
| HCEC-H9C1 | 649 | human | corneal endothelium |
| DND-39 | 648 | human | Burkitt lymphoma |
| HCEC-B4G12 | 647 | human | corneal endothelium |
| HCEC-12 | 646 | human | corneal endothelium |
| SHI-1 | 645 | human | acute myelocytic leukemia |
| DOGUM | 644 | human | Burkitt lymphoma |
| SH-2 | 643 | human | acute myeloid leukemia |
| U-2973 | 642 | human | B cell lymphoma |
| ST | 641 | porcine (pig) | testis |
| PK-15 | 640 | porcine (pig) | kidney |

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|---------------|---------------------|---------------|---|
| NT-92 | 639 | rat | cholangio-hepatocellular tumor |
| MB-1 | 638 | human | anaplastic thyroid carcinoma |
| LLC-PK1 | 637 | porcine (pig) | kidney |
| DT-40 | 636 | chicken | B cell line |
| 293T | 635 | human | embryonal kidney |
| U-2940 | 634 | human | B cell lymphoma |
| U-2932 | 633 | human | B cell lymphoma |
| SK-N-BE(2) | 632 | human | neuroblastoma |
| HB-894 | 631 | rat | rhabdomyosarcoma |
| GUMBUS | 630 | human | Burkitt lymphoma |
| DOGKIT | 629 | human | Burkitt lymphoma |
| CL-49IV | 628 | rat | hepatocellular tumor |
| ULA | 627 | human | B cell lymphoma |
| U-HO1 | 626 | human | Hodgkin lymphoma |
| BL-2 | 625 | human | Burkitt lymphoma |
| TA-85B5 | 624 | rat | pancreas tumor |
| CL-50IIa | 623 | rat | cholangio-hepatocellular tumor |
| CL-44 | 622 | rat | hepatocellular tumor |
| CL-38 | 621 | rat | hepatocellular tumor |
| FL-106 | 620 | rat | cholangio-hepatocellular tumor |
| OCI-M2 | 619 | human | acute myelocytic leukemia |
| SCC-4 | 618 | human | squamous cell carcinoma |
| SCC-25 | 617 | human | squamous cell carcinoma |
| FL-64 | 616 | rat | hepatocellular tumor |
| GF-D8 | 615 | human | acute myelocytic leukemia |
| FKH-1 | 614 | human | acute myelocytic leukemia |
| RL | 613 | human | B cell lymphoma |
| WSU-FSCCL | 612 | human | B cell lymphoma |
| MOLM-6 | 611 | human | chronic myeloid leukemia in blast crisis |
| HAL-01 | 610 | human | B cell precursor leukemia |
| R3327-MATLyLu | 609 | rat | prostate tumor |
| SET-2 | 608 | human | essential thrombocythemia |
| MOLP-2 | 607 | human | multiple myeloma |
| KMS-12-PE | 606 | human | multiple myeloma |
| SUP-T11 | 605 | human | T cell leukemia |
| RS-5 | 604 | human | sarcomatoid mesothelioma |
| RAMOS | 603 | human | Burkitt lymphoma |
| L-591 | 602 | human | B lymphoblastoid cells (from patient with Hodgkin lymphoma) |
| KYO-1 | 601 | human | chronic myeloid leukemia in blast crisis |
| HNT-34 | 600 | human | acute myeloid leukemia |
| BEN-MEN-1 | 599 | human | benign meningioma |
| T2 | 598 | human-human | somatic cell hybrid |
| L-82 | 597 | human | anaplastic large cell lymphoma |
| JL-1 | 596 | human | epithelioid mesothelioma |
| DM-3 | 595 | human | sarcomatoid mesothelioma |

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|-----------|---------------------|----------------|-------------------------------|
| BLUE-1 | 594 | human | Burkitt lymphoma |
| AP-1060 | 593 | human | acute myeloid leukemia |
| RH-41 | 592 | human | rhabdomyosarcoma |
| MOLM-20 | 591 | human | chronic neutrophilic leukemia |
| JIYOYE | 590 | human | B cell lymphoma |
| JIMT-1 | 589 | human | breast carcinoma |
| 8709 | 588 | murine (mouse) | acute myeloid leukemia |
| 7926 | 587 | murine (mouse) | acute myeloid leukemia |
| VAL | 586 | human | B cell lymphoma |
| RI-1 | 585 | human | B cell lymphoma |
| REC-1 | 584 | human | B cell lymphoma |
| NU-DHL-1 | 583 | human | B cell lymphoma |
| OCI-AML3 | 582 | human | acute myeloid leukemia |
| HCT-116 | 581 | human | colon carcinoma |
| HTC-C3 | 580 | human | thyroid carcinoma |
| NU-DUL-1 | 579 | human | B cell lymphoma |
| TOM-1 | 578 | human | B cell precursor leukemia |
| SU-DHL-16 | 577 | human | B cell lymphoma |
| SU-DHL-10 | 576 | human | B cell lymphoma |
| WSU-DLCL2 | 575 | human | B cell lymphoma |
| SUP-HD1 | 574 | human | Hodgkin lymphoma |
| SU-DHL-8 | 573 | human | B cell lymphoma |
| SU-DHL-6 | 572 | human | B cell lymphoma |
| SU-DHL-5 | 571 | human | B cell lymphoma |
| CI-1 | 570 | human | B cell lymphoma |
| MOLP-8 | 569 | human | multiple myeloma |
| NCI-H510A | 568 | human | small cell lung carcinoma |
| HT | 567 | human | B cell lymphoma |
| HCC-827 | 566 | human | non-small cell lung carcinoma |
| C2C12 | 565 | murine (mouse) | myoblasts |
| EN | 564 | human | endometrial carcinoma |
| HCC-78 | 563 | human | non-small cell lung carcinoma |
| RC-K8 | 561 | human | B cell lymphoma |
| EJM | 560 | human | multiple myeloma |
| MOTN-1 | 559 | human | T cell leukemia |
| SC-1 | 558 | human | B cell lymphoma |
| ROS-50 | 557 | human | B cell leukemia |
| NCI-H82 | 556 | human | small cell lung carcinoma |
| MOLM-16 | 555 | human | acute myeloid leukemia |
| MOLM-13 | 554 | human | acute myeloid leukemia |
| JEKO-1 | 553 | human | B cell lymphoma |
| KOPN-8 | 552 | human | B cell precursor leukemia |
| KMS-12-BM | 551 | human | multiple myeloma |
| C6 | 550 | rat | glioma |
| AML-193 | 549 | human | acute myeloid leukemia |
| RCH-ACV | 548 | human | B cell precursor leukemia |
| SKM-1 | 547 | human | acute myeloid leukemia |
| SEM | 546 | human | B cell precursor leukemia |

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|-------------------|---------------------|----------------|--|
| H-2171 | 544 | human | small cell lung carcinoma |
| F-36P | 543 | human | acute myeloid leukemia |
| NOMO-1 | 542 | human | acute myeloid leukemia |
| JJN-3 | 541 | human | plasma cell leukemia |
| H-1963 | 540 | human | small cell lung carcinoma |
| DB | 539 | human | B cell lymphoma |
| AMO-1 | 538 | human | plasmacytoma |
| ME-1 | 537 | human | acute myeloid leukemia |
| PL-21 | 536 | human | acute myeloid leukemia |
| CL-40 | 535 | human | colon carcinoma |
| HCC-44 | 534 | human | non-small cell lung carcinoma |
| JURL-MK2 | 533 | human | chronic myeloid leukemia in blast crisis |
| JURL-MK1 | 532 | human | chronic myeloid leukemia in blast crisis |
| DERL-2 | 531 | human | T cell lymphoma |
| L-1236 | 530 | human | Hodgkin lymphoma |
| OCI-M1 | 529 | human | acute myeloid leukemia |
| OCI-LY19 | 528 | human | B cell lymphoma |
| NTERA-2 | 527 | human | embryonal carcinoma (teratocarcinoma) |
| KASUMI-2 | 526 | human | B cell precursor leukemia |
| DND-41 | 525 | human | T cell leukemia |
| DERL-7 | 524 | human | T cell lymphoma |
| SEWA | 523 | murine (mouse) | osteogenic sarcoma |
| NALM-19 | 522 | human | B cell precursor leukemia |
| TALL-1 | 521 | human | T cell leukemia |
| CL-34 | 520 | human | colon carcinoma |
| KCL-22 | 519 | human | chronic myeloid leukemia in blast crisis |
| SK-ES-1 | 518 | human | Ewing's sarcoma |
| HCC-1143 | 517 | human | breast carcinoma |
| TC-71 | 516 | human | Ewing's sarcoma |
| CAL-29 | 515 | human | urinary bladder transitional cell carcinoma |
| HCC-1937 | 513 | human | breast carcinoma |
| ARH-77 | 512 | human | plasma cell leukemia |
| ALL-SIL | 511 | human | T cell leukemia |
| TT2609-C02 | 510 | human | follicular thyroid carcinoma |
| SUP-M2 | 509 | human | anaplastic large cell lymphoma |
| RS4;11 | 508 | human | B cell precursor leukemia |
| ONCO-DG-1 | 507 | human | ovary adenocarcinoma (derivative of OVCAR-3) |
| JMSU-1 | 505 | human | urinary bladder carcinoma |
| CL-14 | 504 | human | colon carcinoma |
| HCC-1599 | 503 | human | breast carcinoma |
| H-1184 | 502 | human | small cell lung carcinoma |
| MEL-745A cl. DS19 | 501 | murine (mouse) | erythroleukemia |

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|--------------|---------------------|----------------|--|
| MEC-2 | 500 | human | chronic B cell leukemia |
| H-209 | 499 | human | small cell lung carcinoma |
| KCI-MOH1 | 498 | human | pancreas adenocarcinoma (derivative of HPAC) |
| MEC-1 | 497 | human | chronic B cell leukemia |
| HCC-15 | 496 | human | non-small cell lung carcinoma |
| SU-DHL-4 | 495 | human | B cell lymphoma |
| HDQ-P1 | 494 | human | breast carcinoma |
| RH-1 | 493 | human | rhabdomyosarcoma (reclassified as Ewing family tumor based on molecular signature) |
| HCC-366 | 492 | human | non-small cell lung carcinoma |
| RH-18 | 491 | human | rhabdomyosarcoma |
| MUTZ-5 | 490 | human | B cell precursor leukemia |
| RH-30 | 489 | human | rhabdomyosarcoma |
| NK-92 | 488 | human | natural killer lymphoma |
| HCC-33 | 487 | human | small cell lung carcinoma |
| PR-1 | 486 | rat | pituitary tumor |
| HH-16 cl.2/1 | 485 | rat | mammary fibrosarcoma |
| MMQ | 484 | rat | pituitary tumor |
| HPB-ALL | 483 | human | T cell leukemia |
| GH4-C1 | 482 | rat | pituitary tumor |
| ACH1P | 481 | human | choriocarcinoma-trophoblast hybrid |
| SOM-4D10 | 480 | murine (mouse) | hybridoma (CD71) |
| VIP-VIIIIC8 | 479 | murine (mouse) | hybridoma (CD2) |
| OTH-74D4 | 478 | murine (mouse) | hybridoma (CD45RA) |
| CF-10H5 | 477 | murine (mouse) | hybridoma (CD45) |
| CF-1D12 | 476 | murine (mouse) | hybridoma (CD52) |
| CAT-13.9C1 | 475 | murine (mouse) | hybridoma (CD23) |
| CAT-13.1E10 | 473 | murine (mouse) | hybridoma (CD19) |
| CAT-13.0B10 | 472 | murine (mouse) | hybridoma (CD39) |
| BAG-85D10 | 471 | murine (mouse) | hybridoma (CD31) |
| BAG-12G2 | 470 | murine (mouse) | hybridoma (CDw78) |
| GH3 | 469 | rat | pituitary tumor |
| SIG-M5 | 468 | human | acute monocytic leukemia |
| CL-11 | 467 | human | colon carcinoma |
| RED-6 | 466 | murine (mouse) | erythroid leukemia |
| PC-3 | 465 | human | prostate carcinoma |
| ML-1 | 464 | human | follicular thyroid carcinoma |
| JEG-3 | 463 | human | choriocarcinoma |
| JAR | 462 | human | choriocarcinoma |
| ESS-1 | 461 | human | endometrial stromal sarcoma |
| CAL-148 | 460 | human | breast adenocarcinoma |
| CAL-120 | 459 | human | breast adenocarcinoma |
| BEWO | 458 | human | choriocarcinoma |
| AC-1M88 | 457 | human | choriocarcinoma-trophoblast hybrid |

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| AC-1M81 | 456 | human | choriocarcinoma-trophoblast hybrid |
| AC-1M59 | 455 | human | choriocarcinoma-trophoblast hybrid |
| AC-1M46 | 454 | human | choriocarcinoma-trophoblast hybrid |
| WMP-2 | 453 | murine (mouse) | lymphoblasts |
| RO | 452 | human | B lymphoblastoid cells (from patient with severe combined immunodeficiency, SCID) |
| RED-5 | 451 | murine (mouse) | erythroid leukemia |
| BC-3C | 450 | human | urinary bladder transitional cell carcinoma |
| CAL-78 | 449 | human | chondrosarcoma |
| CAL-62 | 448 | human | thyroid anaplastic carcinoma |
| CAL-33 | 447 | human | tongue squamous cell carcinoma |
| CAL-27 | 446 | human | tongue squamous cell carcinoma |
| HKT-1097 | 445 | Syrian hamster (golden hamster) | kidney tumor |
| FU-OV-1 | 444 | human | ovarian carcinoma |
| CAL-12T | 443 | human | non-small cell lung carcinoma |
| AC-1M32 | 442 | human | choriocarcinoma-trophoblast hybrid |
| MS-5 | 441 | murine (mouse) | stromal cells |
| CAL-85-1 | 440 | human | breast adenocarcinoma |
| CAL-72 | 439 | human | osteosarcoma |
| 22RV1 | 438 | human | prostate carcinoma |
| MOLT-14 | 437 | human | T cell leukemia |
| MOLT-13 | 436 | human | T cell leukemia |
| HSB-2 | 435 | human | T cell leukemia |
| YT | 434 | human | T/NK cell leukemia |
| EVSA-T | 433 | human | breast carcinoma |
| 8-MG-BA | 432 | human | glioma |
| 42-MG-BA | 431 | human | glioma |
| SK-MM-2 | 430 | human | plasma cell leukemia |
| VLM | 429 | murine (mouse) | SV40-transformed embryo cells |
| D3 | 428 | murine (mouse) | hybridoma (anti-chicken N-CAM) |
| DU-4475 | 427 | human | breast carcinoma |
| SW-1710 | 426 | human | urinary bladder transitional cell carcinoma |
| RED-4 | 425 | murine (mouse) | erythroid leukemia |
| 1G1 | 424 | murine (mouse) | hybridoma (anti-chicken dorsal retina cytoplasmic membranes, E12) |
| MFE-319 | 423 | human | endometrium adenocarcinoma |
| MFM-223 | 422 | human | breast carcinoma |
| KG-1a | 421 | human | acute myeloid leukemia (derivative of KG-1) |

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| SER-W3 | 420 | rat | rat Sertoli cells |
| MFE-296 | 419 | human | endometrium adenocarcinoma |
| RT-112 | 418 | human | urinary bladder transitional cell carcinoma |
| HN | 417 | human | oral squamous cell carcinoma |
| C7 | 416 | murine (mouse) | macrophages |
| RLD-1 | 415 | murine (mouse) | T cell leukemia |
| 647-V | 414 | human | urothelial bladder carcinoma |
| 639-V | 413 | human | ureter transitional cell carcinoma |
| RT-4 | 412 | human | urinary bladder transitional cell carcinoma |
| 32D | 411 | murine (mouse) | bone marrow |
| MFE-280 | 410 | human | endometrium adenocarcinoma |
| MKN-45 | 409 | human | gastric adenocarcinoma |
| GOS-3 | 408 | human | glioblastoma (derivative of U-343-MG) |
| RED-1 | 407 | murine (mouse) | erythroid leukemia |
| U-2197 | 406 | human | malignant fibrous histiocytoma |
| GMS-10 | 405 | human | glioblastoma |
| BHY | 404 | human | oral squamous cell carcinoma |
| MT-3 | 403 | human | colon carcinoma (derivative of LS-174T) |
| RPMI-8226 | 402 | human | multiple myeloma |
| FDCP-Mix cl.A4 | 401 | murine (mouse) | bone marrow |
| VM-CUB1 | 400 | human | urinary bladder transitional cell carcinoma |
| TANOUE | 399 | human | B cell leukemia |
| BD-215 | 398 | human | B lymphoblastoid cells (from patient with Fanconi anemia) |
| HT-1376 | 397 | human | urinary bladder carcinoma |
| BE-13 | 396 | human | T cell leukemia |
| KU-19-19 | 395 | human | urinary bladder transitional cell carcinoma |
| LOUCY | 394 | human | T cell leukemia |
| LOU-NH91 | 393 | human | lung squamous cell carcinoma |
| CMK | 392 | human | acute megakaryocytic leukemia |
| RMB-1 | 391 | murine (mouse) | myeloid leukemia |
| MSTO-211H | 390 | human | mesothelioma |
| SUP-B15 | 389 | human | B cell precursor leukemia |
| LCLC-97TM1 | 388 | human | large cell lung carcinoma |
| KYSE-450 | 387 | human | esophageal squamous cell carcinoma |
| EOL-1 | 386 | human | acute myeloid (eosinophilic) leukemia |
| EGI-1 | 385 | human | bile duct carcinoma |
| LCLC-103H | 384 | human | large cell lung carcinoma |
| EPLC-272H | 383 | human | epidermoid lung carcinoma |
| YAPC | 382 | human | pancreas carcinoma |

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| KYSE-410 | 381 | human | esophageal squamous cell carcinoma |
| KYSE-270 | 380 | human | esophageal squamous cell carcinoma |
| KYSE-180 | 379 | human | esophageal squamous cell carcinoma |
| KU-812 | 378 | human | chronic myeloid leukemia in myeloid blast crisis |
| TCC-SUP | 377 | human | urinary bladder transitional cell carcinoma |
| T-24 | 376 | human | urinary bladder carcinoma |
| KYSE-150 | 375 | human | esophageal squamous cell carcinoma |
| KYSE-510 | 374 | human | esophageal squamous cell carcinoma |
| SCLC-22H | 373 | human | small cell lung carcinoma |
| SCLC-21H | 372 | human | small cell lung carcinoma |
| KYSE-520 | 371 | human | esophageal squamous cell carcinoma |
| B-16V | 370 | murine (mouse) | melanoma |
| SR-786 | 369 | human | anaplastic large T cell lymphoma |
| FDCEP-1 | 368 | murine (mouse) | bone marrow |
| BFTC-909 | 367 | human | kidney transitional cell carcinoma |
| SD-1 | 366 | human | peripheral blood B lymphoblastoid cells (from patient with acute lymphoblastic leukemia) |
| CAL-54 | 365 | human | kidney carcinoma |
| MEG-01 | 364 | human | chronic myeloid leukemia in megakaryocytic blast crisis |
| KYSE-70 | 363 | human | esophageal squamous cell carcinoma |
| MOLT-4 | 362 | human | T cell leukemia |
| BFTC-905 | 361 | human | urinary bladder transitional cell carcinoma |
| CGTH-W-1 | 360 | human | thyroid carcinoma (derivative of SW-579) |
| DBTRG-05MG | 359 | human | glioblastoma |
| HH-16.cl.4 | 358 | rat | mammary tumor |
| HCT-15 | 357 | human | colon adenocarcinoma |
| SU-DHL-1 | 356 | human | anaplastic large cell lymphoma |
| KELLY | 355 | human | neuroblastoma |
| MHH-PREB-1 | 354 | human | B cell lymphoma |
| SK-MES-1 | 353 | human | lung squamous cell carcinoma |
| RTG-2 | 352 | fish - rainbow trout | gonadal cells |
| KYSE-30 | 351 | human | esophageal squamous cell carcinoma |
| LOVO | 350 | human | colon adenocarcinoma |

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|------------|---------------------|---------------------------------|--|
| LAT | 349 | ovine (sheep) | aortic tissue cells |
| KYSE-140 | 348 | human | esophageal squamous cell carcinoma |
| JK-1 | 347 | human | chronic myeloid leukemia in blast crisis |
| HD-MY-Z | 346 | human | Hodgkin lymphoma |
| MH-7777A | 345 | rat | hepatoma |
| TFK-1 | 344 | human | bile duct carcinoma |
| SGE-1 | 343 | rat | kidney glomerular epithelial |
| GRANTA-519 | 342 | human | B cell lymphoma |
| MHH-CALL-2 | 341 | human | B cell precursor leukemia |
| M3E3/C3 | 340 | Syrian hamster (golden hamster) | fetal lung |
| MHH-CALL-3 | 339 | human | B cell precursor leukemia |
| DEL | 338 | human | malignant histiocytosis |
| MHH-CALL-4 | 337 | human | B cell precursor leukemia |
| MHEC5-T | 336 | murine (mouse) | heart endothelial cells |
| V-79 | 335 | Chinese hamster | lung fibroblasts |
| TF-1 | 334 | human | erythroleukemia |
| ST-2 | 333 | murine (mouse) | stromal cells |
| RLC-18 | 332 | rat | embryonal liver |
| M1 | 331 | murine (mouse) | myeloid leukemia |
| JTC-27 | 330 | rat | hepatoma |
| JTC-15 | 329 | rat | hepatoma |
| VA-ES-BJ | 328 | human | epithelioid sarcoma |
| SISO | 327 | human | cervix adenocarcinoma |
| SW-948 | 326 | human | colon adenocarcinoma |
| SNB-19 | 325 | human | astrocytoma (derivative of U-251 MG) |
| BETA-TC-3 | 324 | murine (mouse) | pancreas insulinoma (beta-tumor) |
| SR-4987 | 323 | murine (mouse) | stromal cells |
| N2-261 | 322 | murine (mouse) | hybridoma (anti-fiber/myosin) |
| SK-MEL-3 | 321 | human | melanoma |
| L-5178-Y | 320 | murine (mouse) | T cell lymphoma |
| RAJI | 319 | human | Burkitt lymphoma |
| N3-36 | 318 | murine (mouse) | hybridoma (anti-fiber/myosin) |
| KPL-1 | 317 | human | breast carcinoma (derivative of MCF-7) |
| P-19 | 316 | murine (mouse) | embryonal carcinoma |
| HT-1080 | 315 | human | fibrosarcoma |
| HPD-1NR | 314 | Syrian hamster (golden hamster) | pancreas ductal adenocarcinoma |
| SW-480 | 313 | human | colon adenocarcinoma |
| RBL-2H3 | 312 | rat | basophilic leukemia |
| EFM-192C | 311 | human | breast carcinoma |
| ECV-304 | 310 | human | urinary bladder carcinoma (derivative of T-24) |
| F1-652 | 309 | murine (mouse) | hybridoma (anti-fiber/myosin) |

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|---------------|---------------------|---|---|
| EFM-192B | 308 | human | breast carcinoma |
| DV-90 | 307 | human | lung adenocarcinoma |
| CPC-N | 306 | human | small cell lung carcinoma |
| 293 | 305 | human | embryonal kidney |
| CHP-126 | 304 | human | neuroblastoma |
| SK-MEL-1 | 303 | human | melanoma |
| CAL-51 | 302 | human | breast carcinoma |
| HC-1 | 301 | human | hairy cell leukemia |
| BA/F3 | 300 | murine (mouse) | pro B cells |
| HT-29 | 299 | human | colon adenocarcinoma |
| BM-1604 | 298 | human | prostate carcinoma (derivative of DU-145) |
| A4-1077 | 297 | murine (mouse) | hybridoma (anti-fiber/myosin) |
| A4-1025 | 296 | murine (mouse) | hybridoma (anti-fiber/myosin) |
| MUTZ-3 | 295 | human | acute myelomonocytic leukemia |
| SW-403 | 294 | human | colon adenocarcinoma |
| HPD-2NR | 293 | Syrian hamster (golden hamster) | pancreas ductal adenocarcinoma |
| SF-158 | 292 | insect - fall armyworm (Spodoptera frugiperda) | |
| U-138-MG | 291 | human | glioblastoma |
| RPMI-8402 | 290 | human | T cell acute lymphoblastic leukemia |
| RV-C2 | 289 | murine (mouse) | hybridoma (anti-rat fiber/troponin) |
| P-388D1(IL-1) | 288 | murine (mouse) | monocytes-macrophages |
| RPMI-2650 | 287 | human | nasal septum squamous cell carinoma |
| TI-4 | 286 | murine (mouse) | hybridoma (anti-rat fiber/troponin I) |
| TI-1 | 285 | murine (mouse) | hybridoma (anti-rat fiber/troponin I) |
| PYS | 284 | murine (mouse) | teratocarcinoma |
| JURKAT | 282 | human | T cell leukemia |
| 2A1 | 281 | murine (mouse) | hybridoma (anti-chicken retina) |
| PAB-1620 | 280 | murine (mouse) | hybridoma (anti-wild type p53) |
| BHT-101 | 279 | human | thyroid carcinoma |
| DLD-1 | 278 | human | colon adenocarcinoma |
| DK-MG | 277 | human | glioma |
| A-2 | 276 | fish - Poeciliid (Xiphophorus xiphidium) | non-tumorous embryonal cells |
| CRO-AP3 | 275 | human | B cell lymphoma |
| BF-G6 | 274 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| B-CPAP | 273 | human | thyroid carcinoma |
| BF-32 | 272 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |

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|------------|---------------------|-----------------------------|--|
| MUTZ-2 | 271 | human | acute myeloid leukemia |
| LAMA-87 | 270 | human | chronic myeloid leukemia in blast crisis (derivative of LAMA-84) |
| DMBM-2 | 269 | murine (mouse) | macrophages |
| C-433 | 268 | human | Ewing's sarcoma (derivative of RD-ES) |
| AN3-CA | 267 | human | endometrial adenocarcinoma |
| S-117 | 266 | human | thyroid sarcoma |
| LXF-289 | 265 | human | lung adenocarcinoma |
| COLO-679 | 264 | human | melanoma |
| TE-671 | 263 | human | rhabdomyosarcoma |
| RGE | 262 | rat | glomerular endothelial cells |
| DU-145 | 261 | human | prostate carcinoma |
| RD-ES | 260 | human | Ewing's sarcoma |
| HUP-T3 | 259 | human | pancreas carcinoma |
| EFM-192A | 258 | human | breast carcinoma |
| COLO-783 | 257 | human | melanoma |
| LNCAP | 256 | human | prostate carcinoma |
| CADO-ES1 | 255 | human | Ewing's sarcoma |
| BEN | 254 | human | lung carcinoma |
| OMEGA-E | 253 | murine (mouse) | NIH-3T3 (Swiss mouse embryo) derivative-retroviral packaging cell line |
| MONO-MAC-1 | 252 | human | acute monocytic leukemia |
| IPC-298 | 251 | human | melanoma |
| A-204 | 250 | human | rhabdomyosarcoma |
| DAN-G | 249 | human | pancreas carcinoma |
| COLO-677 | 248 | human | multiple myeloma (derivative of RPMI-8226) |
| OCI-AML5 | 247 | human | acute myeloid leukemia |
| Y-79 | 246 | human | retinoblastoma |
| CAPAN-2 | 245 | human | pancreas adenocarcinoma |
| CAPAN-1 | 244 | human | pancreas adenocarcinoma |
| SAOS-2 | 243 | human | osteogenic sarcoma |
| GAMG | 242 | human | glioma |
| PB-1 | 241 | murine (mouse) | pre B cells |
| CCRF-CEM | 240 | human | T cell leukemia |
| IGR-39 | 239 | human | melanoma |
| PSI-2 | 238 | murine (mouse, Swiss mouse) | embryo - NIH-3T3 derivative (retroviral packaging line) |
| IGR-37 | 237 | human | melanoma |
| IGR-1 | 236 | human | melanoma |
| EFO-21 | 235 | human | ovary cystadenocarcinoma |
| A-427 | 234 | human | lung carcinoma |
| BL-70 | 233 | human | Burkitt lymphoma |
| SC-75 | 232 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| EFM-19 | 231 | human | breast carcinoma |
| EFE-184 | 230 | human | endometrium carcinoma |

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|-------------|---------------------|---------------------------------------|---|
| SBC-7 | 229 | human | cervix carcinoma (derivative of HELA) |
| SBC-2 | 228 | human | cervix carcinoma (derivative of HELA) |
| BT-B | 227 | human | cervix carcinoma (derivative of HELA) |
| NUC-5 | 226 | murine (mouse) | urinary bladder |
| NUC-1 | 225 | murine (mouse) | urinary bladder |
| G/G | 224 | murine (mouse) | urinary bladder |
| HUP-T4 | 223 | human | pancreas carcinoma |
| HAP-T1 | 222 | Syrian hamster (golden hamster) | pancreas carcinoma |
| BF-45 | 221 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| KASUMI-1 | 220 | human | acute myeloid leukemia |
| 8505C | 219 | human | thyroid carcinoma |
| LCL-WEI | 218 | human | B lymphoblastoid cells (from patient with melanoma) |
| SC-71 | 217 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| COLO-849 | 216 | human | melanoma |
| CRO-AP5 | 215 | human | B cell lymphoma |
| A4-951 | 214 | murine (mouse) | hybridoma (anti-fiber/myosin) |
| A4-840 | 213 | murine (mouse) | hybridoma (anti-fiber/myosin) |
| BF-F3 | 212 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| B9 | 211 | murine (mouse) | hybridoma |
| MC3T3-E1 | 210 | murine (mouse) | embryo/fetus calvaria fibroblasts |
| SH-SY5Y | 209 | human | neuroblastoma |
| A-S-30D | 208 | rat | hepatoma |
| NB-4 | 207 | human | acute promyelocytic leukemia |
| COLO-720L | 206 | human | B lymphoblastoid cells (from patient with adenocarcinoma) |
| 2M6 | 205 | murine (mouse) | hybridoma (anti-chicken retina) |
| PA-TU-8988S | 204 | human | pancreas adenocarcinoma |
| SK-N-MC | 203 | human | neuroblastoma |
| 3T6 | 202 | murine (mouse, Swiss albino mouse) | fibroblasts |
| 23132/87 | 201 | human | gastric adenocarcinoma |
| COLO-824 | 200 | human | breast carcinoma |
| NRK-52E | 199 | rat | kidney epithelial-like cells |
| COLO-704 | 198 | human | ovarian adenocarcinoma |
| L-428 | 197 | human | Hodgkin lymphoma |
| COLO-699 | 196 | human | lung adenocarcinoma |
| LF-CL2A | 195 | rat | hepatocarcinoma |
| COLO-678 | 194 | human | colon carcinoma |
| COLO-800 | 193 | human | melanoma |
| EBL | 192 | bovine | embryonic lung cells |
| EFO-27 | 191 | human | ovary adenocarcinoma |

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| XTH-2 | 190 | frog - South African clawed toad (Xenopus laevis) | heart endothelium cells |
| LN-405 | 189 | human | astrocytoma |
| PAB-100 | 188 | murine (mouse) | hybridoma (anti-SV40 large T viral antigen) |
| CAL-39 | 187 | human | vulva squamous cell carcinoma |
| SPC-BM-36 | 186 | insect - silkworm (Bombyx mori) | larval cells |
| LCL-HO | 185 | human | B lymphoblastoid cells (from patient with melanoma) |
| D-36 | 184 | murine (mouse) | mast cells |
| 2HX-2 | 183 | murine (mouse) | hybridoma (anti-adenovirus 2) |
| COLO-680N | 182 | human | esophagus squamous cell carcinoma |
| IPL-LD-65Y | 181 | insect - gypsy moth (Lymantria dispar) | larval cells |
| HEP-G2 | 180 | human | hepatocellular carcinoma |
| PA-TU-8902 | 179 | human | pancreas adenocarcinoma |
| 2E10-H2 | 178 | murine (mouse) | hybridoma (anti-canine adenovirus type 1) |
| TN-368 | 177 | insect - Tiger moth (Trichoplusia ni) | larval cells |
| BTI-EAA | 176 | insect - Estigmene acrea | |
| HEPA 1-6 | 175 | murine (mouse) | hepatoma |
| MDBK | 174 | bovine | kidney cells |
| 3T3 | 173 | murine (mouse, Swiss albino mouse) | fibroblasts |
| NRK-49F | 172 | rat | kidney fibroblasts |
| BC3H1 | 171 | murine (mouse) | muscle cells from intracranial tumor |
| J-774A.1 | 170 | murine (mouse) | monocytes-macrophages |
| CACO-2 | 169 | human | colon adenocarcinoma |
| LAMA-84 | 168 | human | chronic myeloid leukemia in blast crisis |
| MHH-ES-1 | 167 | human | Ewing's sarcoma |
| PAB-122 | 166 | murine (mouse) | hybridoma (anti-p53) |
| IMR-32 | 165 | human | neuroblastoma |
| SIMA | 164 | human | neuroblastoma |
| NCI-H929 | 163 | human | multiple myeloma |
| PA-TU-8988T | 162 | human | pancreas adenocarcinoma |
| HELA-S3 | 161 | human | cervix carcinoma |
| BL-41 | 160 | human | Burkitt lymphoma |
| PC-12 | 159 | rat | adrenal pheochromocytoma |
| KB-3-1 | 158 | human | cervix carcinoma (derivative of HELA) |
| MHH-NB-11 | 157 | human | neuroblastoma |

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|----------------|---------------------|--|--|
| BF-34 | 156 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| JOSK-I | 155 | human | histiocytic lymphoma (derivative of U-937) |
| BA-F8 | 154 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| FLK-BLV-044 | 153 | ovine (sheep) | embryonal kidney cells |
| AM-C6SC8 | 152 | porcine (pig) | normal kidney cells |
| SK-MEL-30 | 151 | human | melanoma |
| BONNA-12 | 150 | human | hairy cell leukemia |
| KB-V1 | 149 | human | cervix carcinoma (derivative of HELA) |
| NEURO-2A | 148 | murine (mouse) | neuroblastoma |
| RBL-1 | 147 | rat | basophilic leukemia |
| SP2/0-AG14 | 146 | murine (mouse) | myeloma |
| P3/NSI/1-AG4-1 | 145 | murine (mouse) | myeloma |
| COLO-320 | 144 | human | colon adenocarcinoma |
| BPH-1 | 143 | human | benign prostate hyperplasia |
| SK-HEP-1 | 141 | human | liver adenocarcinoma |
| SUP-T1 | 140 | human | T cell lymphoma |
| PLB-985 | 139 | human | acute myeloid leukemia (derivative of HL-60) |
| MN-60 | 138 | human | B cell leukemia |
| UT-7 | 137 | human | acute myeloid leukemia |
| KB | 136 | human | cervix carcinoma (derivative of HELA) |
| EM-2 | 135 | human | chronic myeloid leukemia in blast crisis |
| EM-3 | 134 | human | chronic myeloid leukemia in blast crisis |
| 8305C | 133 | human | thyroid carcinoma |
| A-10 | 132 | rat | smooth muscle |
| NALM-1 | 131 | human | chronic myeloid leukemia in blast crisis |
| SCHNEIDER-2 | 130 | insect - fruitfly (Drosophila melanogaster) | |
| CX-1 | 129 | human | colon adenocarcinoma (derivative of HT-29) |
| NALM-6 | 128 | human | B cell precursor leukemia |
| RVH-421 | 127 | human | melanoma |
| CHO-DHFR[-] | 126 | Chinese hamster | ovary cells |
| SF-9 | 125 | insect - fall armyworm (Spodoptera frugiperda) | ovary cells |
| MONO-MAC-6 | 124 | human | acute monocytic leukemia |
| L-1210 | 123 | murine (mouse) | lymphocytic leukemia |

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| MB-04 | 122 | insect - cabbage moth (Mamestra brassicae) | larval hemocyte |
| GIRARDI HEART C7 | 121 | human | cervix carcinoma (derivative of HELA) |
| NC-NC | 120 | human | B lymphoblastoid cells |
| SF-21 | 119 | insect - fall armyworm (Spodoptera frugiperda) | ovary cells |
| XC | 118 | rat | sarcoma |
| IM-9 | 117 | human | B lymphoblastoid cells (from patient with multiple myeloma) |
| GIRARDI HEART C2 | 116 | human | cervix carcinoma (derivative of HELA) |
| MCF-7 | 115 | human | breast adenocarcinoma |
| L138.8A | 114 | murine (mouse) | mast cell |
| MB-L11 | 113 | insect - cabbage moth (Mamestra brassicae) | larval hemocytes |
| F9 | 112 | murine (mouse) | embryonal carcinoma |
| IEC-6 | 111 | rat | normal small intestine |
| CHO-K1 | 110 | Chinese hamster | ovary cells |
| GM-7373 | 109 | bovine | endothelial aorta |
| C6-BU-1 | 108 | rat | brain tumor |
| A-549 | 107 | human | lung carcinoma |
| MH1C1 | 106 | rat | hepatoma |
| M-07e | 104 | human | acute megakaryoblastic leukemia |
| N18TG2 | 103 | murine (mouse) | neuroblastoma |
| MV4-11 | 102 | human | acute monocytic leukemia |
| N4TG3 | 101 | murine (mouse) | neuroblastoma |
| B95-8 | 100 | monkey - cotton-top tamarin | lymphocytes |
| OCI-AML2 | 99 | human | acute myeloid leukemia |
| H25B10 | 98 | murine (mouse) | hybridoma (anti hepatitis B) |
| MB-03 | 97 | insect - cabbage moth (Mamestra brassicae) | larval hemocytes |
| YAC-1 | 96 | murine (mouse) | lymphoma |
| TMM | 95 | human | B lymphoblastoid cells (from patient with chronic myeloid leukemia in blast crisis) |
| NS20Y | 94 | murine (mouse) | neuroblastoma |
| HEP-3B | 93 | human | hepatocellular carcinoma |
| SPI-802 | 92 | human | chronic myeloid leukemia in blast crisis (derivative of K-562) |
| A-431 | 91 | human | epidermoid carcinoma |
| WERI-RB-1 | 90 | human | retinoblastoma |

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|----------------|--------------------|--|--|
| 72A1 | 89 | murine (mouse) | hybridoma (anti-EBV) |
| THB-5 | 88 | murine (mouse) | hybridoma (anti-C3d receptor and anti-EBV receptor) |
| GDM-1 | 87 | human | acute myelomonocytic leukemia |
| SPI-801 | 86 | human | chronic myeloid leukemia in blast crisis (derivative of K-562) |
| MB-021 | 85 | insect - cabbage moth (Mamestra brassicae) | larval hemocytes |
| MOLT-3 | 84 | human | T cell leukemia |
| DG-75 | 83 | human | Burkitt lymphoma |
| MC-116 | 82 | human | B cell lymphoma |
| COLO-818 | 81 | human | melanoma |
| EB-1 | 80 | human | Burkitt lymphoma |
| MB-020 | 79 | insect - cabbage moth (Mamestra brassicae) | larval hemocytes |
| DAUDI | 78 | human | Burkitt lymphoma |
| D-11 | 77 | fish - rainbow trout | liver |
| MB-L2 | 76 | insect - cabbage moth (Mamestra brassicae) | larval hemocytes |
| BA-D5 | 75 | murine (mouse) | hybridoma (anti-rat fiber/myosin) |
| MEL-JUSO | 74 | human | melanoma |
| CA-46 | 73 | human | Burkitt lymphoma |
| L-540 | 72 | human | Hodgkin lymphoma |
| NAMALWA.IPN/45 | 71 | human | Burkitt lymphoma |
| NAMALWA.CSN/70 | 70 | human | Burkitt lymphoma |
| NAMALWA.PNT | 69 | human | Burkitt lymphoma |
| NAMALWA.KN2 | 68 | human | Burkitt lymphoma |
| EHEB | 67 | human | chronic B cell leukemia |
| RPMI-7951 | 66 | human | malignant melanoma |
| MDA-MB-453 | 65 | human | breast carcinoma |
| BT-474 | 64 | human | breast ductal carcinoma |
| COS-1 | 63 | monkey - African green monkey | kidney |
| MEL-HO | 62 | human | melanoma |
| BHK-21 | 61 | Syrian hamster (golden hamster) | kidney |
| COS-7 | 60 | monkey - African green monkey | kidney |
| NIH-3T3 | 59 | murine (mouse, Swiss mouse) | embryo fibroblasts |
| WSU-NHL | 58 | human | B cell lymphoma |
| HELA | 57 | human | cervix carcinoma |
| R1 | 56 | fish - Chinook salmon | liver |
| A-498 | 55 | human | kidney carcinoma |

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| CAKI-2 | 54 | human | kidney carcinoma |
| SKW-3 | 53 | human | T cell leukemia (derivative of KE-37) |
| DA-1 | 51 | murine (mouse) | lymphoma |
| OPM-2 | 50 | human | multiple myeloma |
| L-363 | 49 | human | plasma cell leukemia |
| CRO-AP2 | 48 | human | B cell lymphoma |
| DOHH-2 | 47 | human | B cell lymphoma |
| KE-37 | 46 | human | T cell leukemia |
| D10.G4.1 | 45 | murine (mouse) | T-helper cells |
| ELM-I-1 | 44 | murine (mouse) | erythroleukemia |
| X63AG8.653 | 43 | murine (mouse) | myeloma |
| 697 | 42 | human | B cell precursor leukemia |
| LP-1 | 41 | human | multiple myeloma |
| CTV-1 | 40 | human | T cell leukemia |
| 380 | 39 | human | B cell precursor leukemia |
| PF-382 | 38 | human | T cell leukemia |
| KMOE-2 | 37 | human | acute erythremia |
| MOLT-17 | 36 | human | T cell leukemia |
| 5637 | 35 | human | urinary bladder carcinoma |
| P12-ICHIKAWA | 34 | human | T cell leukemia |
| VERO-B4 | 33 | monkey - African green monkey | kidney |
| JOSK-M | 30 | human | histiocytic lymphoma (derivative of U-937) |
| MOLT-16 | 29 | human | T cell leukemia |
| 4H1-A7 | 28 | murine (mouse) | hybridoma (anti-canine adenovirus 2) |
| WEHI-3B | 26 | murine (mouse) | myelomonocytic leukemia |
| WEHI-164S | 25 | murine (mouse) | fibrosarcoma |
| NAMALWA | 24 | human | Burkitt lymphoma |
| 7-TD-1 | 23 | murine (mouse) | B cell hybridoma |
| REH | 22 | human | B cell precursor leukemia |
| COLO-206F | 21 | human | colon carcinoma |
| BV-173 | 20 | human | B cell precursor leukemia |
| JVM-13 | 19 | human | chronic B cell leukemia |
| JVM-3 | 18 | human | chronic B cell leukemia |
| HDLM-2 | 17 | human | Hodgkin lymphoma |
| THP-1 | 16 | human | acute monocytic leukemia |
| ML-2 | 15 | human | acute myelomonocytic leukemia |
| KG-1 | 14 | human | acute myeloid leukemia |
| JVM-2 | 12 | human | chronic B cell leukemia |
| HEL | 11 | human | erythroleukemia |
| K-562 | 10 | human | chronic myeloid leukemia in blast crisis |
| U-266 | 9 | human | multiple myeloma |
| KM-H2 | 8 | human | Hodgkin lymphoma |
| CML-T1 | 7 | human | T cell leukemia |

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|---------|-------------------|----------------|-------------------------------|
| PEER | 6 | human | T cell leukemia |
| U-937 | 5 | human | histiocytic lymphoma |
| U-698-M | 4 | human | B cell lymphoma |
| HL-60 | 3 | human | acute myeloid leukemia |
| L-929 | 2 | murine (mouse) | connective tissue fibroblasts |
| P-815 | 1 | murine (mouse) | mastocytoma |