sample	context	dataset	mary_disea	e_collectio	MYCN_log	MYC_log	PA2G4_log
CVCL_2162	PLB-985	CellLine	Leukemia	Haematopo	0.080054157	10.51466748	9.332208649
CVCL_3043	NCO2	CellLine	Leukemia	Haematopo	1.43774905	10.07248217	8.863354445
CVCL_0181	BV-173	CellLine	Leukemia	Haematopo	0.098398828	9.996310883	9.612371363
CVCL_2122	MOLM-6	CellLine	Leukemia	Haematopo	4.326371659	9.780635446	9.014454417
CVCL_0002	HL-60	CellLine	Leukemia	Haematopo	0.037832588	9.706913783	9.650963805
CVCL_1196	EM-2	CellLine	Leukemia	Bone Marr	0.053934069	9.684155165	9.272275114
CVCL_0258	EoL-1	CellLine	Leukemia	Haematopo	0.059439043	9.547942725	9.076371164
CVCL_2095	KYO-1	CellLine	Leukemia	Haematopo	0.461013406	9.461674649	8.848386238
CVCL_2106	M-07e	CellLine	Leukemia	Haematopo	3.553667434	9.322684466	9.136921481
CVCL_0005	NB4	CellLine	Leukemia	Bone Marr	0.19379634	9.27040496	9.40902391
CVCL_0379	Ku812	CellLine	Leukemia	Haematopo	0.474369768	9.217833405	8.93401073
CVCL_2091	KCL-22	CellLine	Leukemia	Pleural Effu	0.363029453	9.101257669	8.645443212
CVCL_2481	HEL 92.1.7	CellLine	Leukemia	Bone Marr	3.540320835	9.077738077	9.00667689
CVCL_0589	Kasumi-1	CellLine	Leukemia	Haematopo	3.09754598	9.074148403	8.967173466
CVCL_2037	F-36P	CellLine	Leukemia	Pleural Effu	0.02191691	9.018123562	8.40959943
CVCL_0388	LAMA-84	CellLine	Leukemia	Haematopo	0.635874959	9.011914717	8.83179495
CVCL_1424	MOLT-16	CellLine	Leukemia	Haematopo	0.105252992	8.96736864	8.329043669
CVCL_0374	KG-1	CellLine	Leukemia	Bone Marr	5.131603714	8.862478994	7.949086401
CVCL_0425	MEG-01	CellLine	Leukemia	Bone Marr	0.388847349	8.859809123	9.302054443
CVCL_0092	NALM-6	CellLine	Leukemia	Haematopo	0.013419803	8.820794794	8.540235647
CVCL_0001	HEL	CellLine	Leukemia	Haematopo	3.342157851	8.802047297	9.268329976
CVCL_2119	MOLM-13	CellLine	Leukemia	Haematopo	0.033940174	8.799932783	9.198349172
CVCL_2149	OCI-M1	CellLine	Leukemia	Haematopo	0.071657821	8.772899919	8.156814826
CVCL_1409	MHH-CALL	CellLine	Leukemia	Haematopo	0.133908647	8.711505186	8.905213221
CVCL_1620	OCI-AML-5	CellLine	Leukemia	Haematopo	0	8.690239322	8.933732521
CVCL_1805	ALL-SIL	CellLine	Leukemia	Haematopo	0	8.688899513	9.249513426
CVCL_0559	TF-1	CellLine	Leukemia	Bone Marr	0.404903013	8.638538263	9.04681782
CVCL_0013	MOLT-4	CellLine	Leukemia	haematopo	0.533105799	8.627526219	9.455080813
CVCL_Y019	HAP1	CellLine	Leukemia	bone_marr	1.575465548	8.588244396	9.168149518
CVCL_0098	SKM-1	CellLine	Leukemia	Haematopo	0.545146649	8.587383156	8.265549124
CVCL_2196	SKNO-1	CellLine	Leukemia	Bone Marr	0.825784616	8.585837015	9.476323977
CVCL_2120	MOLM-16	CellLine	Leukemia	Haematopo	0.12522676	8.580446801	9.204338571
CVCL_0064	MV4-11	CellLine	Leukemia	Haematopo	0.080782345	8.573905607	9.139595408
CVCL_1873	MUTZ-5	CellLine	Leukemia	Haematopo	0.286629713	8.534483548	8.97363007
CVCL_0216	CMK	CellLine	Leukemia	Haematopo	2.171324983	8.473580136	8.453935944
CVCL_0091	NALM-1	CellLine	Leukemia	Haematopo	0.14936012	8.469293069	8.787959853
CVCL_2086	JURL-MK1	CellLine	Leukemia	Haematopo	0.217579996	8.447387752	8.85197372
CVCL_1071	AML-193	CellLine	Leukemia	Haematopo	0.059408297	8.427199403	9.025706777
CVCL_0004	K-562	CellLine	Leukemia	Pleural Effu	0.24971288	8.3910751	9.206501799
CVCL_2079	JK-1	CellLine	Leukemia	Haematopo	0.432720703	8.386230536	9.524377421
CVCL_1321	KO52	CellLine	Leukemia	Bone Marr	5.871046155	8.371758355	8.744034437
CVCL_1820	HPB-ALL	CellLine	Leukemia	Haematopo	0.095764197	8.365794266	8.881856486
CVCL_1425	Mono-Mac	CellLine	Leukemia	Haematopo	0.023968125	8.359142056	8.346992035
CVCL_0079	697	CellLine	Leukemia	Bone Marr	0.037306963	8.349093221	9.485734596
CVCL_1619	OCI-AML-2	CellLine	Leukemia	Haematopo	0.020435859	8.336904012	8.568973424
CVCL_1844	OCI-AML-3	CellLine	Leukemia	Haematopo	0	8.301802515	9.041371742
CVCL_1851	RCH-ACV	CellLine	Leukemia	Bone Marr	0.423132895	8.300000141	9.653089492

CVCL_1694	SIG-M5	CellLine	Leukemia	Bone Marr	0.445972117	8.299356948	9.532796088
CVCL_1327	KE-37	CellLine	Leukemia	Haematopo	2.573862078	8.294154055	8.348260414
CVCL_2187	SET-2	CellLine	Leukemia	Haematopo	0.185769694	8.234045223	8.091007175
CVCL_0007	U-937	CellLine	Leukemia	Pleural Effu	0.054208443	8.229452942	8.941882208
CVCL_1426	Mono-Mac	CellLine	Leukemia	Haematopo	0	8.0745156	8.753088847
CVCL_3532	JM-1	CellLine	Leukemia	Haematopo	0.00930261	8.059236022	10.15679422
CVCL_0093	RS4;11	CellLine	Leukemia	Bone Marr	0.021678077	7.952917307	9.27899391
CVCL_1126	CML-T1	CellLine	Leukemia	Haematopo	0.489686466	7.94114655	8.308068287
CVCL_1714	SUP-T1	CellLine	Leukemia	Pleural Effu	0	7.892520937	9.106915102
CVCL_2022	DND-41	CellLine	Leukemia	Haematopo	0	7.856441776	8.678847479
CVCL_1870	MEC-1	CellLine	Leukemia	Haematopo	0.041965736	7.774447133	9.103347976
CVCL_1632	P31/FUJ	CellLine	Leukemia	Haematopo	0.048229733	7.766780632	8.24162968
CVCL_1866	KOPN-8	CellLine	Leukemia	Haematopo	0.231361542	7.753648335	9.62857234
CVCL_1320	JVM-3	CellLine	Leukemia	Haematopo	0.214699181	7.716807449	8.792651662
CVCL_0095	SEM	CellLine	Leukemia	Haematopo	0.013934775	7.715877929	9.08101482
CVCL_1410	MHH-CALL	CellLine	Leukemia	Haematopo	0.18029772	7.695069333	8.940546315
CVCL_1650	Reh	CellLine	Leukemia	Haematopo	0.139500267	7.67882701	9.283972687
CVCL_1609	NOMO-1	CellLine	Leukemia	Bone Marr	0.054428207	7.662620634	8.800534947
CVCL_0624	MOLT-3	CellLine	Leukemia	Haematopo	0.396321447	7.612585612	8.05664855
CVCL_4613	BDCM	CellLine	Leukemia	Haematopo	0.136528043	7.499660355	9.303410308
CVCL_0006	THP-1	CellLine	Leukemia	Haematopo	0.032775753	7.482893674	8.52917183
CVCL_1835	NALM-19	CellLine	Leukemia	Haematopo	0.104736388	7.474606864	9.125200703
CVCL_2071	HNT-34	CellLine	Leukemia	Haematopo	5.555079675	7.473862167	8.648364934
CVCL_1630	P12-Ichikav	CellLine	Leukemia	Haematopo	2.991609097	7.457751894	8.998329242
CVCL_0065	Jurkat	CellLine	Leukemia	Haematopo	1.057112545	7.408621854	7.931521793
CVCL_0089	MHH-CALL	CellLine	Leukemia	Bone Marr	0.119796397	7.344323137	8.612106
CVCL_2210	SUP-T11	CellLine	Leukemia	Bone Marr	0	7.22009264	8.023713315
CVCL_2161	PL-21	CellLine	Leukemia	Haematopo	0.470270399	7.219739926	8.248208762
CVCL_0590	Kasumi-2	CellLine	Leukemia	Bone Marr	0.43078002	7.144188309	8.677927068
CVCL_1422	MOLT-13	CellLine	Leukemia	Bone Marr	3.808756822	7.020990611	8.362340991
CVCL_1913	Peer	CellLine	Leukemia	Haematopo	0.34970002	6.96770458	9.313283048
CVCL_0103	SUP-B15	CellLine	Leukemia	Bone Marr	0.074019539	6.900694111	9.037536648
CVCL_1736	TALL-1 [Hu	CellLine	Leukemia	Bone Marr	0	6.264850481	7.994741658
CVCL_0003	HMC-1	CellLine	Leukemia		5.866808264	5.729212449	7.86702912
CVCL_1641	PF-382	CellLine	Leukemia	Pleural Effu	1.31632846	5.564857826	7.625885354
CVCL_1380	Loucy	CellLine	Leukemia	Haematopo	5.222365187	0.941692369	8.219127825
CVCL_2676	P3HR-1	CellLine	Lymphoma	Ascites	0.121752314	9.816488957	10.28567093
CVCL_1878	OCI-Ly19	CellLine	Lymphoma	Bone Marr	0.279932107	9.762362881	9.275801883
CVCL_1062	A3/Kawaka	CellLine	Lymphoma	Ascites	0.059959018	9.564236841	8.430507865
CVCL_1876	NU-DHL-1	CellLine	Lymphoma	Lymph Noc	0.294624797	9.462918749	9.914523111
CVCL_0511	Raji	CellLine	Lymphoma	Bone	0.425515195	9.308008254	9.764094023
CVCL_1877	NU-DUL-1	CellLine	Lymphoma	Central Ner	0.195234161	9.079298505	9.222947864
CVCL_1884	REC-1	CellLine	Lymphoma	Lymph Noc	0.356447549	9.034152953	10.55112594
CVCL_2207	SU-DHL-8	CellLine	Lymphoma	Pleural Effu	0.019698082	8.940533212	9.731741922
CVCL_1168	DB	CellLine	Lymphoma	Ascites	0.160009199	8.940411247	8.676301435
CVCL_1712	ST486	CellLine	Lymphoma	Ascites	0.061416653	8.924351271	8.734489597
CVCL_1865	JeKo-1	CellLine	Lymphoma	Haematopo	0.454545967	8.823970713	8.633361671
CVCL_1399	MC116	CellLine	Lymphoma	Pleural Effu	0.328732088	8.797019388	9.547972041

CVCL_1861	Ci-1	CellLine	Lymphoma	Ascites	0.131305794	8.794403455	9.780358616
CVCL_0008	Daudi	CellLine	Lymphoma	Haematopo	0.0673046	8.783990466	9.243599823
CVCL_1660	RL	CellLine	Lymphoma	Ascites	0.098240122	8.570842662	9.835108985
CVCL_0539	SU-DHL-4	CellLine	Lymphoma	Pleural Effu	0	8.569949953	9.333933438
CVCL_0067	Namalwa	CellLine	Lymphoma	Haematopo	0.144478537	8.568254148	9.222502671
CVCL_1222	GA-10	CellLine	Lymphoma	Haematopo	0.110748822	8.54057322	9.608800179
CVCL_8800	OCI-Ly3	CellLine	Lymphoma	Bone Marr	0.067472638	8.520355206	9.569145915
CVCL_1889	SU-DHL-10	CellLine	Lymphoma	Pleural Effu	0	8.465721742	9.087211684
CVCL_1101	CA46	CellLine	Lymphoma	Ascites	0.120540853	8.421073835	7.947684612
CVCL_1280	HH [Humar	CellLine	Lymphoma	Haematopo	2.522413872	8.396239855	9.103942537
CVCL_1064	A4/Fukuda	CellLine	Lymphoma	Ascites	0.042867578	8.281419919	9.971200606
CVCL_1872	Mino	CellLine	Lymphoma	Haematopo	0.391359122	8.248380709	9.368772172
CVCL_1088	BL-70	CellLine	Lymphoma	Haematopo	0.142207055	8.200497844	9.423298224
CVCL_1325	Karpas-422	CellLine	Lymphoma	Pleural Effu	0.14091868	8.153011293	8.721040419
CVCL_0017	U-698-M	CellLine	Lymphoma	upper_aero	0.01990185	8.113667645	9.685092631
CVCL_0337	HuT 78	CellLine	Lymphoma	Haematopo	1.599058623	7.91905195	9.296178842
CVCL_2206	SU-DHL-6	CellLine	Lymphoma	Ascites	0.022556954	7.859905357	9.066203801
CVCL_0538	SU-DHL-1	CellLine	Lymphoma	Pleural Effu	0	7.827145055	9.091245742
CVCL_1414	MJ	CellLine	Lymphoma	Haematopo	2.346013534	7.623514248	9.454285653
CVCL_1902	WSU-DLCL2	CellLine	Lymphoma	Pleural Effu	0.043814574	7.575563844	8.249317818
CVCL_1179	DoHH2	CellLine	Lymphoma	Pleural Effu	0.106086014	7.521504702	9.121923026
CVCL_0107	BCP-1	CellLine	Lymphoma	Haematopo	0.056983477	7.515398775	8.826925594
CVCL_1362	L-540	CellLine	Lymphoma	Bone Marr	0.39420279	7.507685311	8.391585347
CVCL_3611	Toledo	CellLine	Lymphoma	Haematopo	0	7.394271654	9.355284727
CVCL_1087	BL-41	CellLine	Lymphoma	Haematopo	0.126460679	7.328722654	9.906644044
CVCL_1099	C8166	CellLine	Lymphoma	Haematopo	0.036597628	7.214615434	9.003615977
CVCL_1885	Ri-1	CellLine	Lymphoma	Haematopo	0.40770922	7.208588776	9.202424237
CVCL_1290	HT	CellLine	Lymphoma	Ascites	0.035646083	7.207018329	9.152600634
CVCL_1319	JVM-2	CellLine	Lymphoma	Haematopo	0.148827778	7.066293709	8.536392694
CVCL_3326	Pfeiffer	CellLine	Lymphoma	Pleural Effu	0.286423704	7.035553352	9.021878739
CVCL_2093	Ki-JK	CellLine	Lymphoma	Pleural Effu	0.226504133	7.006404709	9.536762579
CVCL_0009	HDLM-2	CellLine	Lymphoma	Pleural Effu	0.079182072	6.826481341	7.937857546
CVCL_1735	SU-DHL-5	CellLine	Lymphoma	Lymph Noc	0	6.76017046	9.328648202
CVCL_0823	Hs 611.T	CellLine	Lymphoma	Haematopo	0.135529258	6.457182353	9.218574017
CVCL_1818	Granta-519	CellLine	Lymphoma	Haematopo	0.425226561	6.266075164	8.34589012
CVCL_1361	L-428	CellLine	Lymphoma	Pleural Effu	0.361011072	6.256959443	9.889273066
CVCL_2096	L-1236	CellLine	Lymphoma	Haematopo	0.577341264	6.08824719	8.834216406
CVCL_3526	HuT 102	CellLine	Lymphoma	Lymph Noc	0.045970288	6.084295619	8.103733611
CVCL_1170	DEL	CellLine	Lymphoma	Pleural Effu	0.201568911	5.916383341	8.265452716
CVCL_1330	KM-H2	CellLine	Lymphoma	Pleural Effu	0.51959724	5.892357136	8.897923656
CVCL_1194	EHEB	CellLine	Lymphoma	Haematopo	0.128794119	5.859144867	8.323785196
CVCL_0891	Hs 751.T	CellLine	Lymphoma	Fibroblast	0.050252792	5.743921608	7.852004035
CVCL_1324	Karpas-299	CellLine	Lymphoma	Haematopo	0.267638809	5.69276223	8.657533252
CVCL_2027	EB1	CellLine	Lymphoma	Bone	0.077495847	5.677796879	8.537325375
CVCL_0825	Hs 616.T	CellLine	Lymphoma	Fibroblast	0.124158315	5.214523851	7.701326819
CVCL_3806	TO 175.T	CellLine	Lymphoma	Lymph Noc	0	5.127446175	7.582733879
CVCL_2209	SUP-M2	CellLine	Lymphoma	Central Ner	0.166687146	4.496340529	8.586290879
CVCL_1711	SR	CellLine	Lymphoma	Pleural Effu	0.056926097	4.453529	7.930887397

CVCL_0018	D341 Med	CellLine	Medullobla	Central Ner	0.789143772	10.29036491	8.15194
CVCL_1155	D283 Med	CellLine	Medullobla	Abdomen	0.213496418	9.744800679	9.02637085
CVCL_1624	ONS-76	CellLine	Medullobla	Central Ner	0	5.957288993	7.714077542
CVCL_1167	**Daoy**	**CellLine**	**Medullobl**	**Central Ne**	**0.523145112**	**4.753715276**	**8.298034275**
CVCL_0019	**SH-SY5Y**	**CellLine**	**Neuroblast**	**bone_marr**	**4.092247404**	**6.042883253**	**7.824253429**
CVCL_1700	**SK-N-AS**	**CellLine**	**Neuroblast**	**Bone Marr**	**0.596660656**	**5.410889311**	**8.273219506**
CVCL_0531	**SK-N-SH**	**CellLine**	**Neuroblast**	**Bone Marr**	**0.797850712**	**4.711308545**	**7.995358064**
CVCL_1340	KP-N-SI9s	CellLine	Neuroblast	Autonomic	0.686786263	2.897990132	8.152506334
CVCL_1702	SK-N-FI	CellLine	Neuroblast	Bone Marr	5.411570357	1.422950813	8.469944354
CVCL_IZ34	HMEL	CellLine	Non-Cance	Breast	0.273668077	8.168624294	8.246107081
DZQV	B_NSM	PBMC	Non-Cancerous		0	7.798721987	7.110214347
X9JD4	Treg	PBMC	Non-Cancerous		0	7.52751798	7.658498279
X925L	Th17	PBMC	Non-Cancerous		0	7.47626149	7.810450816
X9JD4	Th17	PBMC	Non-Cancerous		0	7.367739119	7.747207918
X9JD4	CD4_naive	PBMC	Non-Cancerous		0	7.340166399	7.785340514
X9JD4	Th2	PBMC	Non-Cancerous		0	7.307339598	7.590125388
X9JD4	CD8_naive	PBMC	Non-Cancerous		0	7.303387637	8.047786963
G4YW	Th17	PBMC	Non-Cancerous		0	7.254288946	7.65892387
DZQV	MAIT	PBMC	Non-Cancerous		0	7.230381917	7.629411267
DZQV	Treg	PBMC	Non-Cancerous		0	7.213038489	7.607131652
G4YW	CD8_naive	PBMC	Non-Cancerous		0	7.210046503	7.643961575
DZQV	Th17	PBMC	Non-Cancerous		0	7.163366915	7.450150135
X9JD4	MAIT	PBMC	Non-Cancerous		0	7.149752199	7.794016535
X9JD4	TFH	PBMC	Non-Cancerous		0	7.135487322	7.802522763
X925L	CD4_naive	PBMC	Non-Cancerous		0	7.096180771	7.539845944
DZQV	Th1_Th17	PBMC	Non-Cancerous		0	7.094093394	7.528388548
DZQV	Th2	PBMC	Non-Cancerous		0	7.065332191	7.636311979
DZQV	**Progenitor**	**PBMC**	**Non-Cancerous**		**3.011471129**	**7.058397353**	**8.189764281**
X925L	B_NSM	PBMC	Non-Cancerous		0	6.996150617	6.951870208
X925L	CD8_naive	PBMC	Non-Cancerous		0	6.899633652	7.526767604
DZQV	CD4_naive	PBMC	Non-Cancerous		0	6.896776074	7.658727547
G4YW	CD4_naive	PBMC	Non-Cancerous		0	6.883533455	7.696132538
X925L	Th1_Th17	PBMC	Non-Cancerous		0	6.862268873	7.381624709
X9JD4	Th1	PBMC	Non-Cancerous		0	6.853488594	7.514012065
X925L	Progenitor	PBMC	Non-Cancerous		1.142354618	6.84729416	7.429893179
X9JD4	Th1_Th17	PBMC	Non-Cancerous		0	6.83664561	7.620021648
X9JD4	B_NSM	PBMC	Non-Cancerous		0	6.770264673	7.207695034
X925L	TFH	PBMC	Non-Cancerous		0	6.732077723	7.37171255
X925L	MAIT	PBMC	Non-Cancerous		0	6.723809851	8.015150297
X925L	Treg	PBMC	Non-Cancerous		0	6.696574796	7.743271653
DZQV	CD8_naive	PBMC	Non-Cancerous		0	6.692433057	8.110667097
G4YW	Th1_Th17	PBMC	Non-Cancerous		0	6.685562428	7.81473799
G4YW	MAIT	PBMC	Non-Cancerous		0	6.651095668	7.632906016
CVCL_WS6	SALE	CellLine	Non-Cance	Lung	0.024816786	6.626385711	7.937541359
G4YW	TFH	PBMC	Non-Cancerous		0	6.61309511	7.446645473
X9JD4	B_naive	PBMC	Non-Cancerous		0	6.592023027	7.203189702
X9JD4	CD8_CM	PBMC	Non-Cancerous		0	6.56267706	7.362739448
G4YW	Progenitor	PBMC	Non-Cancerous		2.242755837	6.540422245	7.605436922

X925L	CD8_CM	PBMC	Non-Cancerous	0	6.524663472	7.695428967
G4YW	PBMC	PBMC	Non-Cancerous	0	6.515069361	7.404743922
DZQV	Th1	PBMC	Non-Cancerous	0	6.492019253	7.530876039
DZQV	TFH	PBMC	Non-Cancerous	0	6.488367506	7.910548117
X925L	Th2	PBMC	Non-Cancerous	0	6.451520969	7.537555816
G4YW	Treg	PBMC	Non-Cancerous	0	6.450631114	7.571624179
CVCL_V62(	PrEC LH	CellLine	Non-Cance Prostate	0	6.435435132	7.448299342
CVCL_WS7	NHAHTDD	CellLine	Non-Cance Central Ner	0	6.418983952	8.161418014
CVCL_IW5(	OELE	CellLine	Non-Cance Ovary	0.110326417	6.41490847	8.347202986
G4YW	Th2	PBMC	Non-Cancerous	0	6.404405833	7.653820013
G4YW	B_NSM	PBMC	Non-Cancerous	0	6.34337442	7.137686513
X925L	B_naive	PBMC	Non-Cancerous	0	6.330334163	6.834619958
X4DUY	PBMC	PBMC	Non-Cancerous	0	6.297510356	7.376921789
X9JD4	PBMC	PBMC	Non-Cancerous	0	6.280251709	7.461512271
X9JD4	Progenitor	PBMC	Non-Cancerous	2.644936537	6.277768141	7.709078159
DZQV	B_naive	PBMC	Non-Cancerous	0.199625236	6.216563282	7.060230466
DZQV	PBMC	PBMC	Non-Cancerous	0	6.073512921	7.088159622
G4YW	Th1	PBMC	Non-Cancerous	0	6.066929585	7.616460037
G4YW	CD8_CM	PBMC	Non-Cancerous	0	6.020459975	7.666336999
DZQV	B_Ex	PBMC	Non-Cancerous	0	5.978546008	6.567277366
X925L	Th1	PBMC	Non-Cancerous	0	5.96443359	7.465695038
CVCL_0942	Hs 840.T	CellLine	Non-Cance Fibroblast	0.136124968	5.923884227	8.54358387
DZQV	B_SM	PBMC	Non-Cancerous	0	5.914211914	7.132225277
X925L	PBMC	PBMC	Non-Cancerous	0	5.895832724	7.288159846
DZQV	CD8_CM	PBMC	Non-Cancerous	0	5.887525539	7.967717009
CVCL_WS5	HEK TE	CellLine	Non-Cance Kidney	0.146023779	5.864628971	8.278927535
X925L	B_SM	PBMC	Non-Cancerous	0	5.77591761	6.928943497
CVCL_0888	Hs 742.T	CellLine	Non-Cance Fibroblast	0.259801016	5.762418241	7.480375494
X9JD4	VD2_1	PBMC	Non-Cancerous	0	5.736461897	7.643434854
X9JD4	B_SM	PBMC	Non-Cancerous	0	5.721150332	7.223469082
CVCL_0979	Hs 888.T	CellLine	Non-Cance Fibroblast	0.081070963	5.673033361	8.013788875
G4YW	B_naive	PBMC	Non-Cancerous	0	5.634908319	6.994281696
X925L	VD2_1	PBMC	Non-Cancerous	0	5.595338322	7.73098809
CVCL_0882	Hs 739.T	CellLine	Non-Cance Fibroblast	0.123660378	5.582240563	7.440498233
FLWA	PBMC	PBMC	Non-Cancerous	0	5.581735704	7.426383856
CVCL_0855	Hs 698.T	CellLine	Non-Cance Soft Tissue	0.019055627	5.548668034	7.893524215
X9JD4	B_Ex	PBMC	Non-Cancerous	0	5.532322365	6.63650978
G4YW	B_SM	PBMC	Non-Cancerous	0	5.527866864	7.100519713
CVCL_1031	Hs 934.T	CellLine	Non-Cance Fibroblast	0.076951128	5.495495862	7.953125033
CVCL_0827	Hs 618.T	CellLine	Non-Cance Fibroblast	0.099466537	5.49408527	8.524728575
X925L	B_Ex	PBMC	Non-Cancerous	0	5.464301924	6.75296423
CVCL_0819	Hs 606.T	CellLine	Non-Cance Fibroblast	0.15365519	5.460131821	7.5321459
CVCL_0726	Hs 343.T	CellLine	Non-Cance Fibroblast	0.159794606	5.4557931	8.235422846
CVCL_V617	TIG-3 TD	CellLine	Non-Cance Fibroblast	0.02554948	5.450050841	8.10637037
CVCL_1740	TE 125.T	CellLine	Non-Cance Fibroblast	0.045844018	5.435341737	7.464662663
X684C	PBMC	PBMC	Non-Cancerous	0	5.430210982	7.289469965
G4YW	B_Ex	PBMC	Non-Cancerous	0	5.377779755	6.942242244
G4YW	VD2_1	PBMC	Non-Cancerous	0	5.357430215	7.440321628

CVCL_1038	Hs 940.T	CellLine	Non-Cance	Fibroblast	0.117677019	5.344545574	7.723960498
CVCL_0711	Hs 274.T	CellLine	Non-Cance	Fibroblast	0.039129831	5.327554433	7.400946198
CVCL_2255	HLF-a	CellLine	Non-Cance	Fibroblast	0.122847916	5.269260295	8.135818246
CVCL_0938	Hs 834.T	CellLine	Non-Cance	Lymph Noc	0.173771861	5.261078092	7.849927295
CVCL_3605	T1-73	CellLine	Non-Cance	Fibroblast	0.032956556	5.198044526	7.367570629
CYFZ	PBMC	PBMC	Non-Cancerous		0	5.165159041	7.340776948
CVCL_0715	Hs 281.T	CellLine	Non-Cance	Fibroblast	0.170961067	5.15490578	7.9295899
CVCL_2182	RS-5	CellLine	Non-Cance	Fibroblast	0.609569228	5.112086375	7.66309396
CVCL_0932	Hs 821.T	CellLine	Non-Cance	Fibroblast	0.071219452	5.11075815	7.852434218
CVCL_0698	Hs 229.T	CellLine	Non-Cance	Fibroblast	0.036848296	5.09395564	8.470351446
CVCL_0966	Hs 870.T	CellLine	Non-Cance	Fibroblast	0.073735517	5.088149304	8.111952257
CVCL_0993	Hs 895.T	CellLine	Non-Cance	Fibroblast	0.048021479	5.085199002	7.624431787
CVCL_0846	Hs 688(A).T	CellLine	Non-Cance	Fibroblast	0.088427731	5.083847345	7.493686873
CVCL_2019	DM-3	CellLine	Non-Cance	Fibroblast	0	5.056161682	7.925428962
CVCL_0933	Hs 822.T	CellLine	Non-Cance	Fibroblast	0.14629397	5.04790247	7.090217111
CVCL_0928	Hs 819.T	CellLine	Non-Cance	Fibroblast	0.124312046	5.009621047	7.332307845
FY2H	PBMC	PBMC	Non-Cancerous		0	4.962638684	6.923965601
CR3L	PBMC	PBMC	Non-Cancerous		0	4.891211289	6.899748787
CVCL_0941	Hs 839.T	CellLine	Non-Cance	Fibroblast	0.059076557	4.876445558	7.885111745
G4YW	CD8_EM	PBMC	Non-Cancerous		0	4.853277139	7.905990253
CZJE	PBMC	PBMC	Non-Cancerous		0	4.835819715	7.189747738
X9JD4	CD4_TE	PBMC	Non-Cancerous		0	4.827608498	7.576342576
CVCL_1743	TE 159.T	CellLine	Non-Cance	Fibroblast	0.020890285	4.762469866	7.313563975
CVCL_0863	Hs 706.T	CellLine	Non-Cance	Fibroblast	0.063238803	4.748366742	7.850765988
DZQV	I_mono	PBMC	Non-Cancerous		0	4.733633652	6.247854238
X9JD4	CD8_EM	PBMC	Non-Cancerous		0	4.713820671	7.762586676
CVCL_0878	Hs 737.T	CellLine	Non-Cance	Fibroblast	0.146348344	4.693486486	7.394946705
G4YW	C_mono	PBMC	Non-Cancerous		0	4.597162705	6.738423332
CVCL_0814	Hs 600.T	CellLine	Non-Cance	Fibroblast	0.07046562	4.584556541	7.734318739
X453W	PBMC	PBMC	Non-Cancerous		0	4.578248072	7.565554528
X925L	VD2_2	PBMC	Non-Cancerous		0	4.545987217	7.531696791
DZQV	Plasmablas	PBMC	Non-Cancerous		0	4.528343458	6.523666203
X9JD4	C_mono	PBMC	Non-Cancerous		0	4.501930761	6.986196973
DZQV	CD8_EM	PBMC	Non-Cancerous		0	4.424400047	7.806867151
CVCL_0959	Hs 863.T	CellLine	Non-Cance	Fibroblast	0.079512226	4.422912439	7.945634571
CVCL_0707	Hs 255.T	CellLine	Non-Cance	Fibroblast	0.228300412	4.420061694	6.869996803
X925L	CD8_EM	PBMC	Non-Cancerous		0	4.386061472	8.103751285
CVCL_0836	Hs 675.T	CellLine	Non-Cance	Fibroblast	0.193474902	4.290227018	7.852063164
X925L	I_mono	PBMC	Non-Cancerous		0	4.266521591	6.459209131
X36TS	PBMC	PBMC	Non-Cancerous		0.079461948	4.24410448	7.025690495
X9JD4	VD2_2	PBMC	Non-Cancerous		0	4.240901059	7.937400481
G4YW	Plasmablas	PBMC	Non-Cancerous		0	4.22663661	6.074729106
DZQV	NC_mono	PBMC	Non-Cancerous		0	4.182891069	6.432336276
X9JD4	Plasmablas	PBMC	Non-Cancerous		0	4.170441145	5.821109928
X925L	CD4_TE	PBMC	Non-Cancerous		0	4.117450897	7.13492825
X925L	Plasmablas	PBMC	Non-Cancerous		0	4.013883859	6.066341532
X9JD4	mDC	PBMC	Non-Cancerous		0	4.009700145	7.473008705
X9JD4	I_mono	PBMC	Non-Cancerous		0	3.982179641	7.033991157

X925L	NC_mono	PBMC	Non-Cancerous	0	3.944667356	6.680501391
G4YW	NC_mono	PBMC	Non-Cancerous	0	3.938023785	7.151662194
G4YW	I_mono	PBMC	Non-Cancerous	0	3.800325779	6.916879396
G4YW	mDC	PBMC	Non-Cancerous	0	3.681645826	7.503999248
X925L	CD8_TE	PBMC	Non-Cancerous	0	3.50150091	7.709965362
DZQV	VD2_1	PBMC	Non-Cancerous	0	3.493629971	7.674072186
DZQV	C_mono	PBMC	Non-Cancerous	0	3.478021772	6.585232981
X9JD4	NC_mono	PBMC	Non-Cancerous	0	3.465503381	7.022593189
X925L	C_mono	PBMC	Non-Cancerous	0	3.376486181	6.839859215
X9JD4	CD8_TE	PBMC	Non-Cancerous	0	3.366383648	7.792269204
DZQV	mDC	PBMC	Non-Cancerous	0	3.353967225	7.414460365
G4YW	VD2_2	PBMC	Non-Cancerous	0	3.293296585	7.5664966
X9JD4	NK	PBMC	Non-Cancerous	0	2.789896684	8.020561872
DZQV	VD2_2	PBMC	Non-Cancerous	0	2.758522061	7.765929975
G4YW	CD8_TE	PBMC	Non-Cancerous	0	2.728790944	7.948438664
CVCL_0660	Hs 172.T	CellLine	Non-Cance Fibroblast	2.937412299	2.718170941	7.076923893
X925L	mDC	PBMC	Non-Cancerous	0	2.42214956	6.903245956
DZQV	CD8_TE	PBMC	Non-Cancerous	0	2.257390438	7.667968954
DZQV	NK	PBMC	Non-Cancerous	0	1.912858349	7.988476447
X925L	NK	PBMC	Non-Cancerous	0	1.735059834	7.587290574
G4YW	NK	PBMC	Non-Cancerous	0	1.705473652	7.964946586
DZQV	pDC	PBMC	Non-Cancerous	0	0.594428918	7.752226216
X925L	Neutrophil	PBMC	Non-Cancerous	0	0.465073837	2.162993056
X9JD4	Basophils	PBMC	Non-Cancerous	0	0.443821979	6.473639518
DZQV	Neutrophil	PBMC	Non-Cancerous	0	0.411463126	2.234210361
X925L	Basophils	PBMC	Non-Cancerous	0	0.345373665	6.974286858
G4YW	pDC	PBMC	Non-Cancerous	0.344456984	0.269629257	7.395163764
G4YW	Basophils	PBMC	Non-Cancerous	0	0.268277479	6.160302668
G4YW	Neutrophil	PBMC	Non-Cancerous	0	0.200583448	2.590442496
X9JD4	pDC	PBMC	Non-Cancerous	0	0.131012159	7.686598571
X9JD4	Neutrophil	PBMC	Non-Cancerous	0	0.094022927	2.99305531
X925L	pDC	PBMC	Non-Cancerous	0.601547248	0	7.568787543
DZQV	Basophils	PBMC	Non-Cancerous	0	0	5.958944959