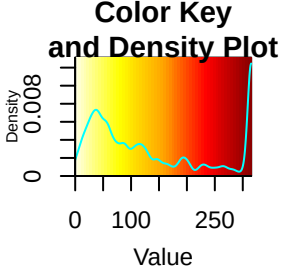

A375xA549	A375xMCF7	A375xPC3	A375xVCAP	A549xMCF7	A549xPC3	A549xVCAP	MCF7xPC3	MCF7xVCAP	PC3xVCAP	
1.196	0	6.849	0	0	1.048	0	0	0	0	avgZ.LM.wtCor.updn_75
0	2.177	0	11.942	8.425	0	27.353	4.791	65.491	46.681	avgZ.LM.wtCor.pCut_0.1
23.187	3.569	28.188	13.721	18.446	14.898	58.532	4.725	118.714	77.507	avgZ.LM.Cor.pCut_0.1
11.827	2.972	14.189	17.985	34.519	13.426	77.891	9.697	189.987	107.77	avgZ.LM.wtCor
12.12	21.588	26.068	14.362	24.494	13.186	69.372	17	79.71	40.835	avgZ.LM.Cor.updn_75
6.961	19.132	18.471	16.207	23.264	9.897	35.23	27.931	50.193	9.48	modZ.LM.wtCor.updn_100
10.44	15.261	16.988	19.375	29.529	12.421	64.41	21.505	94.24	35.84	modZ.LM.wtCor
14.875	34.488	34.521	22.913	46.204	25.716	35.448	50.95	31.22	11.221	avgZ.full.wtCor.updn_50
5.099	24.274	16.734	42.845	21.686	8.568	77.02	31.21	111.859	45.706	modZ.LM.wtCor.pCut_0.05
17.228	22.979	32.842	29.826	42.628	21.341	98.401	33.457	143.304	64.999	modZ.LM.Cor.updn_75
16.417	22.967	32.474	28.33	44.605	22.443	90.912	33.439	138.499	59.878	GEOlevel5.LM.Cor.updn_75
22.873	24.124	37.095	16.211	31.341	23.398	64.897	26.293	124.803	70.828	avgZ.LM.Cmap.updn_50
25.701	56.392	34.816	29.744	45.626	25.88	29.081	56.404	32.515	25.481	GEOlevel5.LM.wtCor
23.933	58.606	39.953	34.801	43.237	26.73	35.273	63.15	39.952	22.517	GEOlevel5.LM.wtCor.updn_200
32.666	23.675	39.68	41.53	75.428	37.75	134.043	39.858	266.902	158.775	avgZ.LM.Cor
29.464	55.733	56.549	34.611	60.552	44.206	76.254	56.551	84.8	37.454	avgZ.full.Cor.updn_50
19.733	52.28	47.035	44.598	58.498	39.376	74.702	73.92	77.223	20.646	modZ.full.wtCor.updn_50
2.498	38.789	24.184	103.551	42.844	21.91	167.96	52.82	258.932	163.541	modZ.LM.Cor.pCut_0.01
25.716	27.522	41.568	45.673	51.532	30.338	108.271	42.386	201.971	127.187	modZ.LM.Cmap.updn_50
25.19	27.71	38.617	42.904	52.876	32.343	105.768	42.452	203.683	120.184	GEOlevel5.LM.Cmap.updn_50
49.188	48.379	50.188	13.343	70.38	32.864	28.952	45.147	86.485	26.623	avgZ.full.Cmap.updn_50
35.174	56.488	61.806	50.373	83.169	54.914	109.991	74.272	146.051	55.713	modZ.full.Cor.updn_50
34.263	58.46	62.389	49.031	85.517	54.413	104.995	75.86	144.168	54.12	GEOlevel5.full.Cor.updn_50
30.442	38.506	44.052	12.056	58.894	28.435	29.307	31.14	83.873	42.093	avgZ.full.Fisher.updn_200
23.161	47.396	44.294	73.056	45.634	25.95	124.571	49.563	156.012	126.719	GEOlevel5.LM.Cor.pCut_0.1
34.137	33.15	40.018	12.117	58.838	24.211	38.276	35.15	108.354	46.433	modZ.full.Fisher.updn_200
33.626	33.533	39.678	13.449	61.312	25.072	37.932	38.163	112.007	45.968	GEOlevel5.full.Fisher.updn_200
44.112	36.55	55.646	70.79	98.436	59.099	190.305	68.689	315.108	201.825	modZ.LM.Cor
48.558	52.946	55.853	27.129	84.869	39.751	56.86	54.86	138.288	38.002	modZ.full.Cmap.updn_50
42.793	37.462	54.98	70.023	98.964	59.089	184.687	68.598	315.108	192.59	GEOlevel5.LM.Cor
43.215	86.795	73.004	42.302	66.45	31.781	16.044	43.817	51.278	24.567	avgZ.LM.Fisher.unu_75
48.203	53.965	56.9	30.104	87.228	40.224	56.404	59.562	145.643	38.485	GEOlevel5.full.Cmap.updn_50
35.257	85.414	68.851	82.998	85.657	61.972	112.036	106.839	142.673	62.297	GEOlevel5.full.wtCor.updn_125
43.981	30.724	51.258	44.191	56.277	33.134	112.143	45.068	256.959	165.105	avgZ.LM.Fisher.updn_125
51.595	81.097	70.194	38.986	89.308	41.464	30.43	54.126	73.486	42.55	GEOlevel5.LM.Fisher.unu_75
52.96	81.937	71.749	38.785	90.352	40.83	30.581	57.053	74.929	41.985	modZ.LM.Fisher.unu_75
31.314	85.556	64.41	118.077	111.119	64.033	18.342	114.401	290.429	196.98	modZ.full.wtCor.pCut_0.005
31.12	105.697	63.541	104.84	61.805	43.418	82.749	116.372	92.468	89.927	GEOlevel5.LM.wtCor.pCut_0.1
44.849	38.971	50.485	54.28	63.251	34.902	111.266	56.219	270.09	157.572	modZ.LM.Fisher.updn_100
42.364	39.353	50.306	55.126	62.831	35.928	106.641	57.621	269.508	158.01	GEOlevel5.LM.Fisher.updn_100
47.719	106.874	63.79	18.728	63.977	40.149	14.388	103.299	36.843	80.561	modZ.LM.GRS
43.519	118.388	87.794	128.385	115.726	72.323	181.341	145.278	235.773	167.96	GEOlevel5.full.wtCor.pCut_0.1
56.101	90.715	60.779	20.357	65.227	51.789	23.788	84.37	27.841	71.245	modZ.LM.Fisher.unu.abs_100
57.265	93.83	58.763	19.716	67.595	53.413	24.068	87.078	31.885	71.974	GEOlevel5.LM.Fisher.unu.abs_100
83.253	116.827	103.1	36.16	105.926	51.383	15.573	73.039	40.412	15.705	modZ.full.Fisher.unu_150
83.531	116.358	100.555	37.38	105.661	51.72	15.633	73.411	40.649	16.739	GEOlevel5.full.Fisher.unu_150
54.906	95.996	64.443	22.828	65.487	57.014	21.247	97.341	39.973	73.769	avgZ.LM.Fisher.unu.abs_125
89.399	121.755	108.028	46.641	114.2	50.811	13.772	73.676	46.052	13.326	avgZ.full.Fisher.unu_175
54.096	101.967	96.375	111	127.824	68.266	188.385	122.165	261.465	202.79	GEOlevel5.full.Cor.pCut_0.05
57.646	121.828	110.714	161.787	176.386	112.828	34.459	170.743	315.108	307.229	modZ.full.Cor.pCut_0.005
107.517	127.281	89.927	6.588	147.194	88.322	8.531	145.688	11.172	32.393	modZ.full.Fisher.unu.abs_175
107.595	130.361	90.905	7.268	144.486	96.184	9.828	147.161	10.797	30.71	avgZ.full.Fisher.unu.abs_175
109.013	129.178	89.96	7.629	152.326	89.743	8.832	148.407	13.883	34.745	GEOlevel5.full.Fisher.unu.abs_175
104.58	79.731	129.866	147.836	153.942	136.386	315.108	115.745	315.108	315.108	avgZ.LM.Cmap.pCut_0.1
118.257	148.217	147.723	123.764	234.59	188.06	238.123	211.714	315.108	256.94	avgZ.full.wtCor.pCut_0.01
55.126	72.33	79.302	95.055	88.449	52.623	133.528	90.123	249.515	217.715	avgZ.LM.MIC.updn_50
75.753	115.409	91.186	239.148	148.016	108.158	315.108	123.379	315.108	315.108	modZ.LM.Cmap.pCut_0.01
125.952	162.617	165.224	132.385	248.841	199.72	261.854	218.661	315.108	284.404	avgZ.full.Cor.pCut_0.01
64.127	126.302	113.168	188.425	132.124	82.343	260.621	131.375	315.108	315.108	GEOlevel5.LM.Cmap.pCut_0.1
90.576	163.722	144.601	158.931	238.305	171.592	280.269	238.464	315.108	302.252	GEOlevel5.full.wtCor
83.441	115.437	114.656	157.256	141.768	91.03	189.733	122.996	315.108	238.474	modZ.full.Cmap.pCut_0.005
75.478	101.788	101.939	82.389	110.531	77.542	125.781	125.321	230.402	193.02	avgZ.full.MIC.updn_50
66.5	97.211	99.188	123.321	101.863	61.233	181.483	119.13	315.108	287.941	modZ.LM.MIC.updn_50
64.513	92.193	95.943	121.696	103.731	64.584	177.371	125.18	315.108	281.186	GEOlevel5.LM.MIC.updn_50
94.812	176.984	90.573	47.514	132.79	102.558	56.903	207.308	101.473	143	GEOlevel5.LM.GRS
130.094	199.229	193.377	199.427	297.329	220.026	315.108	282.809	315.108	315.108	modZ.full.wtCor
82.959	122.579	114.75	117.768	152.42	91.043	174.201	156.617	315.108	247.386	modZ.full.MIC.updn_50
81.839	123.71	116.789	114.316	152.148	91.617	173.238	161.746	315.108	247.975	GEOlevel5.full.MIC.updn_50
124.648	232.527	204.734	192.523	194.611	116.022	221.085	197.779	315.108	275.611	GEOlevel5.full.Cmap.pCut_0.1
119.943	163.869	103.006	48.012	190.904	121.126	65.989	225.784	133.213	133.532	GEOlevel5.full.GRS
191.828	229.512	148.591	48.075	229.92	119.296	27.406	194.357	58.949	60.707	modZ.full.Fisher.pCut_0.001
98.783	226.469	129.165	114.242	190.534	88.732	81.104	208.225	222.74	198.337	modZ.full.GRS
181.895	265.758	251.317	224.736	315.108	278.112	315.108	315.108	315.108	315.108	avgZ.full.wtCor
203.751	256.8	149.974	69.357	195.219	119.13	35.463	204.834	75.839	132.023	modZ.LM.Fisher.pCut_0.001
189.05	223.342	229.012	200.432	315.108	222.561	315.108	251.658	315.108	315.108	avgZ.full.Cmap.pCut_0.01
146.186	226.069	126.893	74.818	229.029	137.838	64.867	262.501	170.079	114.668	GEOlevel5.full.Fisher.pCut_0.01
233.529	315.108	315.108	290.828	315.108	315.108	315.108	315.108	315.108	315.108	avgZ.full.Cor
201.035	306.022	188.118	137.627	196.825	147.861	87.786	254.395	167.938	162.51	GEOlevel5.LM.Fisher.pCut_0.01
247.362	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	modZ.full.Cor
242.462	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	GEOlevel5.full.Cor
169.172	268.301	203.931	315.108	315.108	228.702	315.108	315.108	315.108	315.108	avgZ.LM.MIC
120.726	272.671	191.689	315.108	300.078	190.747	315.108	315.108	315.108	315.108	modZ.LM.MIC.pCut_0.1
134.491	284.234	204.652	315.108	299.655	201.096	315.108	315.108	315.108	315.108	avgZ.LM.MIC.pCut_0.1
182.582	315.108	261.92	315.108	267.386	181.047	315.108	315.108	315.108	315.108	GEOlevel5.LM.MIC.pCut_0.05
131.341	315.108	244.911	315.108	267.455	186.094	265.32	315.108	315.108	315.108	modZ.full.MIC.pCut_0.005
191.371	315.108	232.672	315.108	315.108	280.696	315.108	315.108	315.108	315.108	GEOlevel5.LM.MIC
192.441	315.108	231.05	315.108	315.108	283.473	315.108	315.108	315.108	315.108	modZ.LM.MIC
247.63	315.108	315.108	315.108	315.108	272.155	315.108	315.108	315.108	315.108	GEOlevel5.full.MIC.pCut_0.01
268.499	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	avgZ.full.MIC.pCut_0.05
315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	avgZ.LM.GRS
315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	avgZ.full.MIC
315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	avgZ.full.GRS
315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	GEOlevel5.full.MIC
315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	modZ.full.MIC
315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	avgZ.full.Fisher.pCut_0.01
315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	315.108	avgZ.LM.Fisher.pCut_0.01