Single layer DNA methylation			
cluster 1	cluster 2	cluster 3	cluster 4
LE.RPMI.8226	LE.HL.60.TB	ME.MALME.3M	CO.SW.620
LE.K.562	LE.CCRF.CEM	ME.SK.MEL.2	RE.ACHN
ME.MDA.MB.435	LE.MOLT.4	ME.UACC.62	CO.HCT.116
ME.LOX.IMVI	LE.SR	ME.M14	LC.NCI.H23
CNS.SNB.75	RE.A498	ME.SK.MEL.5 ME.SK.MEL.28	LC.NCI.H322M
CNS.SF.295	OV.NCI.ADR.RES	ME.UACC.257	OV.OVCAR.4
CNS.SNB.19	OV.OVCAR.8		BR.MCF7
BR.HS.578T	LC.NCI.H226		LC.NCI.H460
CNS.SF.268	LC.NCI.H522		OV.IGROV1
CNS.SF.539 CNS.U251			LC.A549.ATCC
			RE.SN12C
			BR.T.47D
			OV.SK.OV.3
			OV.OVCAR.3
			LC.HOP.92
			OV.OVCAR.5
			PR.PC.3
			LC.EKVX
			RE.RXF.393
			CO.HT29
			RE.TK.10
			PR.DU.145
			CO.HCC.2998
			CO.COLO.205
			CO.KM12
			LC.HOP.62
			RE.CAKI.1
			BR.BT.549
			RE.UO.31
			BR.MDA.MB.231
			CO.HCT.15