

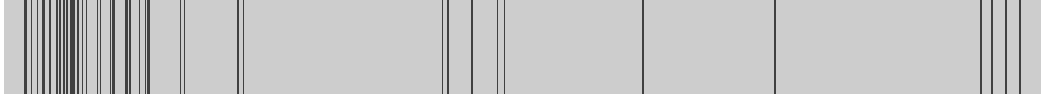













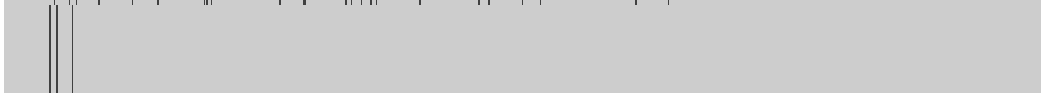
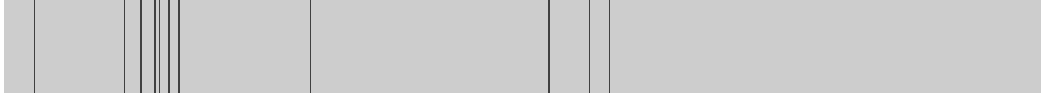


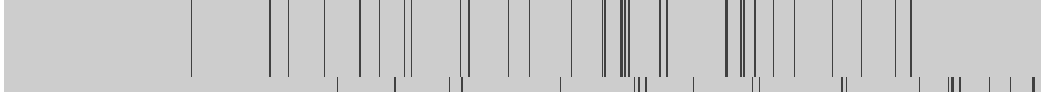







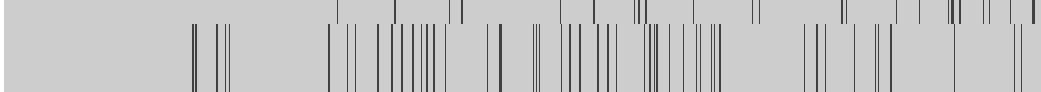


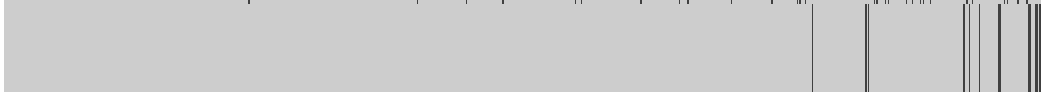

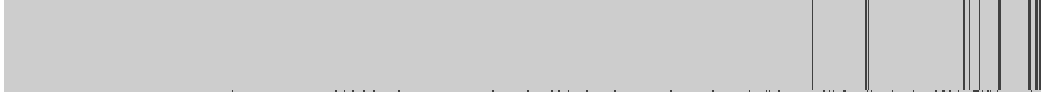
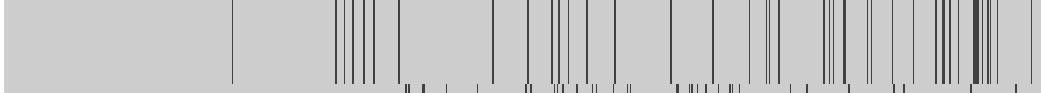


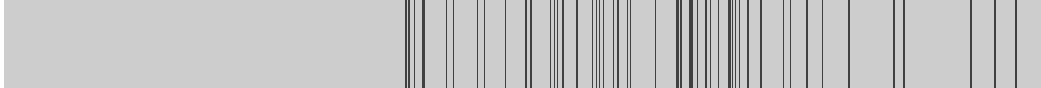



C5 vs Tissue					
	C5		IC(Δ)	P-val	FDR
					
kidney			0.405(0.015)	1.54e-04	1.33e-03
ovary			0.312(0.014)	1.54e-04	1.33e-03
kidney.carcinoma.renal_cell_carcinoma			0.286(0.019)	1.54e-04	1.33e-03
liver.carcinoma.hepatocellular_carcinoma			0.278(0.012)	1.54e-04	1.33e-03
carcinoma			0.276(0.009)	1.54e-04	1.33e-03
liver			0.270(0.012)	1.54e-04	1.33e-03
endometrium			0.242(0.015)	1.54e-04	1.33e-03
endometrium.carcinoma.adenocarcinoma			0.241(0.013)	1.54e-04	1.33e-03
lung			0.234(0.074)	1.54e-04	1.33e-03
kidney.carcinoma.clear_cell_renal_cell_carcinoma			0.232(0.031)	1.54e-04	1.33e-03
lung.carcinoma.adenocarcinoma			0.205(0.011)	1.54e-04	1.33e-03
ovary.carcinoma.adenocarcinoma			0.197(0.011)	1.54e-04	1.33e-03
ovary.carcinoma.NS			0.191(0.013)	1.54e-04	1.33e-03
ovary.carcinoma.clear_cell_carcinoma			0.191(0.028)	1.54e-04	1.33e-03
kidney.carcinoma.NS			0.175(0.037)	1.54e-04	1.33e-03
lung.carcinoma.non_small_cell_carcinoma			0.157(0.021)	9.23e-04	7.50e-03
ovary.carcinoma.serous_carcinoma			0.156(0.026)	1.08e-03	8.00e-03
pleura			0.155(0.026)	1.23e-03	8.00e-03
pleura.mesothelioma.NS			0.155(0.026)	1.23e-03	8.00e-03
mesothelioma			0.155(0.026)	1.23e-03	8.00e-03
breast.carcinoma.ductal_carcinoma			-0.140(0.008)	1.85e-03	1.20e-02
oesophagus.carcinoma.squamous_cell_carcinoma			-0.144(0.006)	6.15e-04	4.21e-03
glioma			-0.145(0.021)	6.15e-04	4.21e-03
pancreas			-0.145(0.019)	6.15e-04	4.21e-03
breast			-0.147(0.010)	4.62e-04	3.75e-03
central_nervous_system			-0.151(0.021)	1.54e-04	1.33e-03
soft_tissue			-0.153(0.008)	1.54e-04	1.33e-03
skin.malignant_melanoma.NS.0			-0.155(0.007)	1.54e-04	1.33e-03
oesophagus			-0.156(0.006)	1.54e-04	1.33e-03
lung.carcinoma.small_cell_carcinoma			-0.168(0.008)	1.54e-04	1.33e-03
upper_aerodigestive_tract.carcinoma.squamous_cell_carcinoma			-0.180(0.008)	1.54e-04	1.33e-03
upper_aerodigestive_tract			-0.183(0.009)	1.54e-04	1.33e-03
autonomic_ganglia.neuroblastoma.NS			-0.186(0.010)	1.54e-04	1.33e-03
autonomic_ganglia			-0.186(0.010)	1.54e-04	1.33e-03
neuroblastoma			-0.186(0.010)	1.54e-04	1.33e-03
large_intestine.carcinoma.adenocarcinoma			-0.188(0.008)	1.54e-04	1.33e-03
skin.malignant_melanoma.NS.1			-0.205(0.006)	1.54e-04	1.33e-03
large_intestine			-0.219(0.008)	1.54e-04	1.33e-03
malignant_melanoma			-0.260(0.006)	1.54e-04	1.33e-03
skin			-0.260(0.006)	1.54e-04	1.33e-03