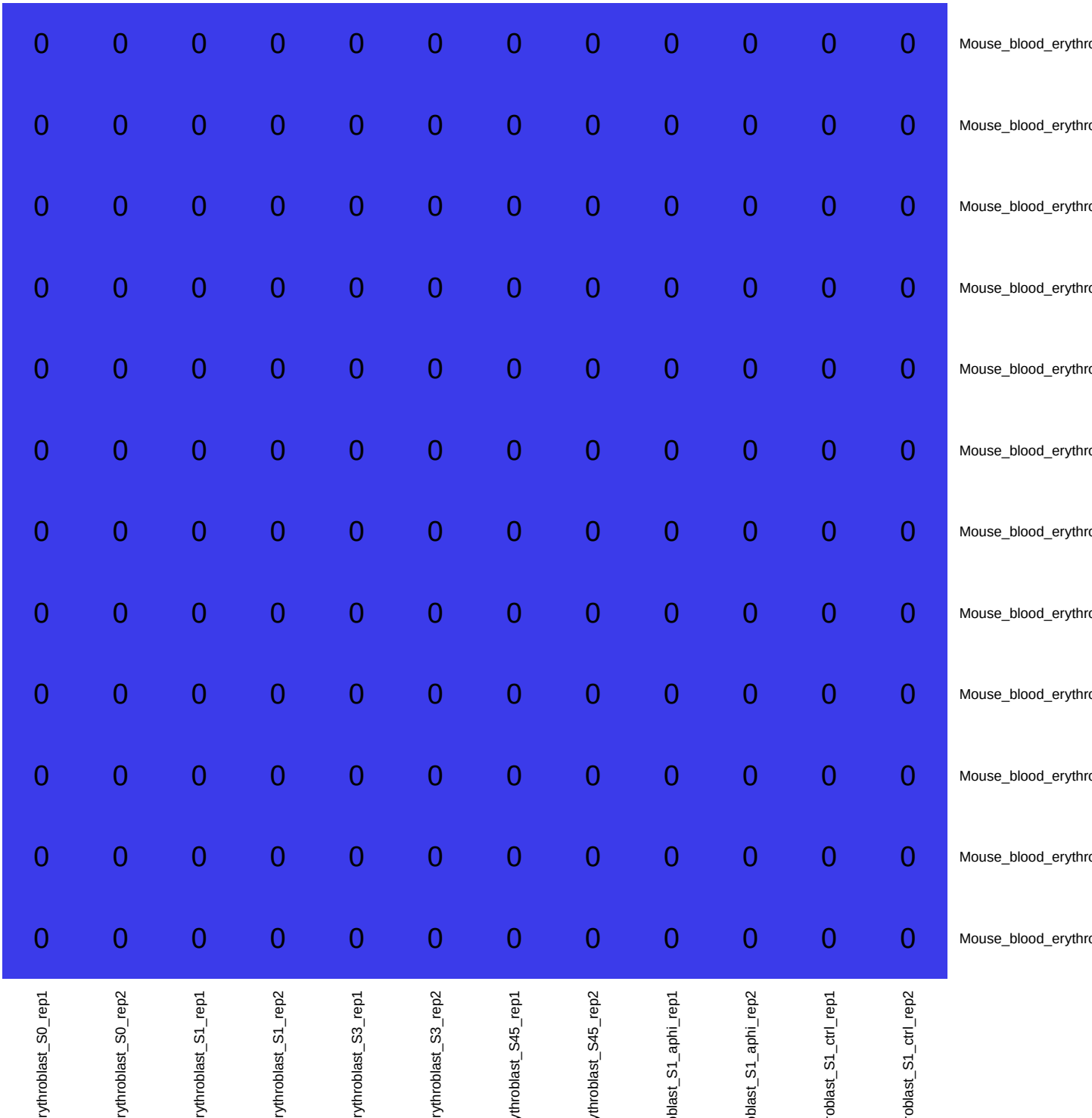
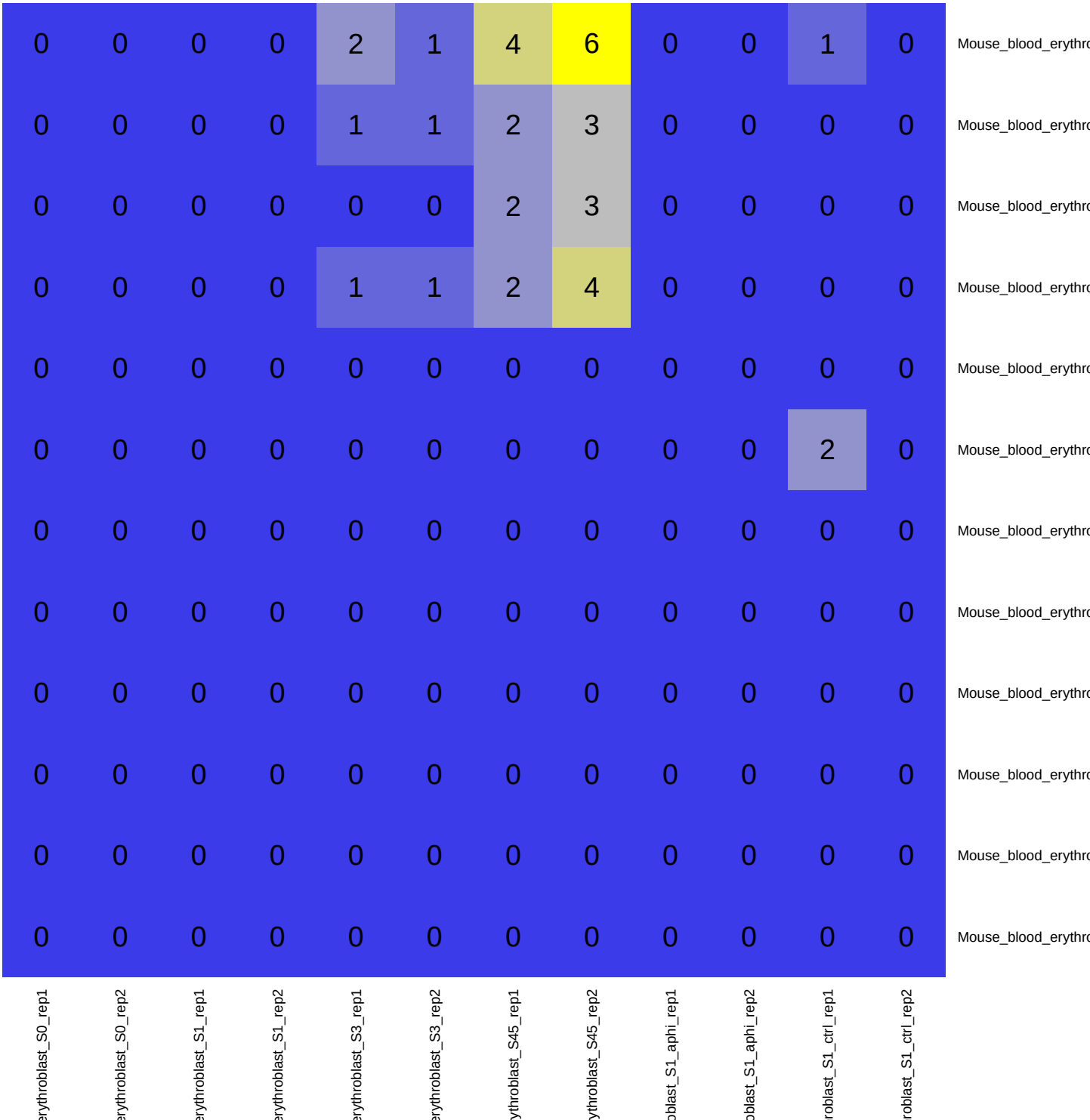
Imprinted_Region (#regions: 76) − RRBS regions classified as: stronglyHypermeth

(should be read as <row> is stronglyHypermeth when compared to <column>)



Imprinted_Region (#regions: 76) − RRBS regions classified as: hypermethylated

(should be read as <row> is hypermethylated when compared to <column>)



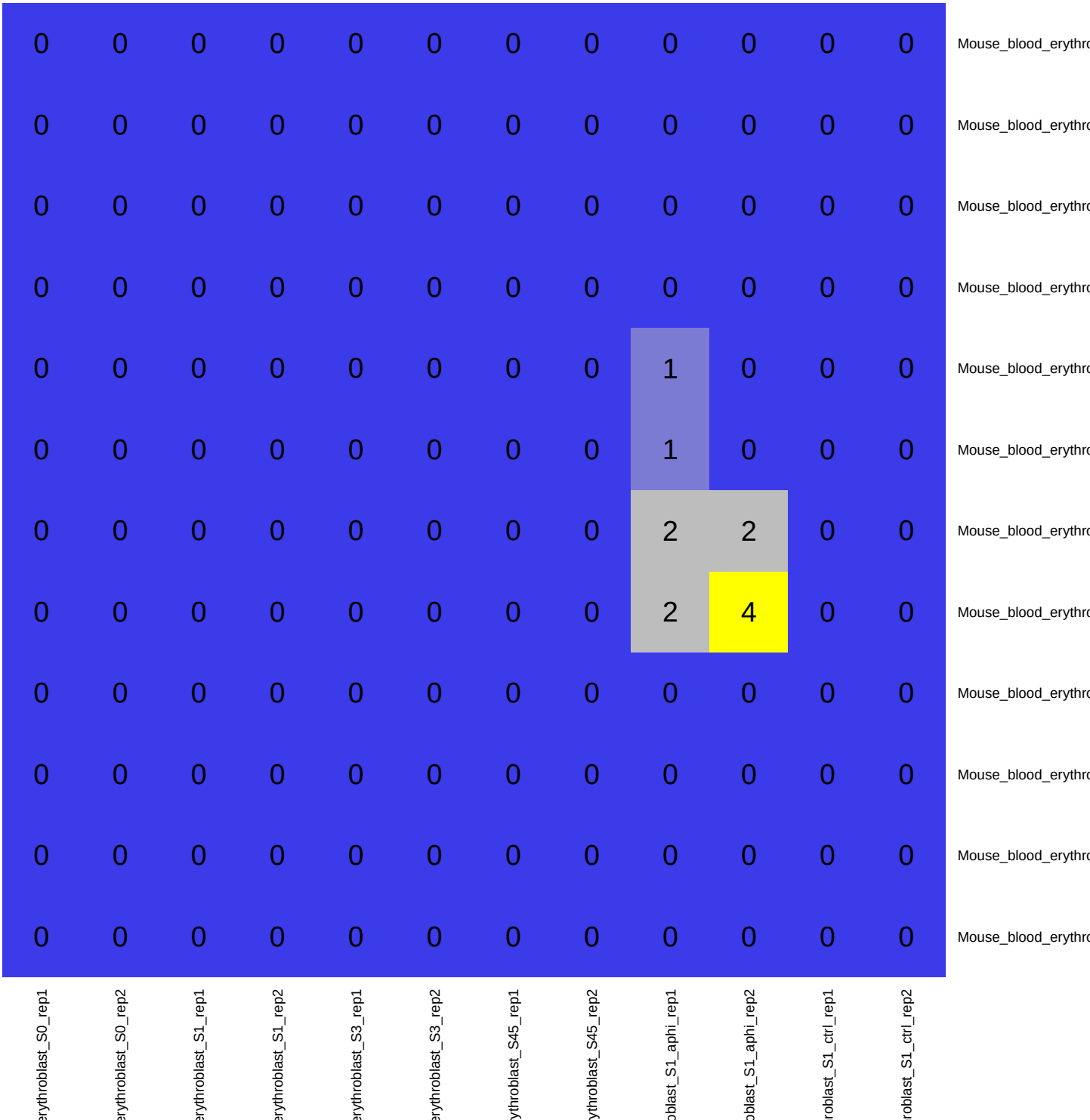
Imprinted_Region (#regions: 76) − RRBS regions classified as: insignificant

(should be read as <row> is insignificant when compared to <column>)

0	73	75	74	67	66	63	63	76	76	72	72	Mouse_blood_erythro
0	0	73	72	70	71	69	69	73	73	73	72	Mouse_blood_erythro
0	0	0	74	72	68	67	64	75	75	75	75	Mouse_blood_erythro
0	0	0	0	71	70	69	66	74	74	72	74	Mouse_blood_erythro
0	0	0	0	0	72	72	72	68	69	70	72	Mouse_blood_erythro
0	0	0	0	0	0	73	73	70	70	71	73	Mouse_blood_erythro
0	0	0	0	0	0	0	75	71	70	75	75	Mouse_blood_erythro
0	0	0	0	0	0	0	0	64	65	73	72	Mouse_blood_erythro
0	0	0	0	0	0	0	0	0	76	76	75	Mouse_blood_erythro
0	0	0	0	0	0	0	0	0	0	76	75	Mouse_blood_erythro
0	0	0	0	0	0	0	0	0	0	0	76	Mouse_blood_erythro
0	0	0	0	0	0	0	0	0	0	0	0	Mouse_blood_erythro
erythroblast_S0_rep1	erythroblast_S0_rep2	erythroblast_S1_rep1	erythroblast_S1_rep2	erythroblast_S3_rep1	erythroblast_S3_rep2	ythroblast_S45_rep1	ythroblast_S45_rep2	oblast_S1_aphi_rep1	oblast_S1_aphi_rep2	roblast_S1_ctrl_rep1	roblast_S1_ctrl_rep2	

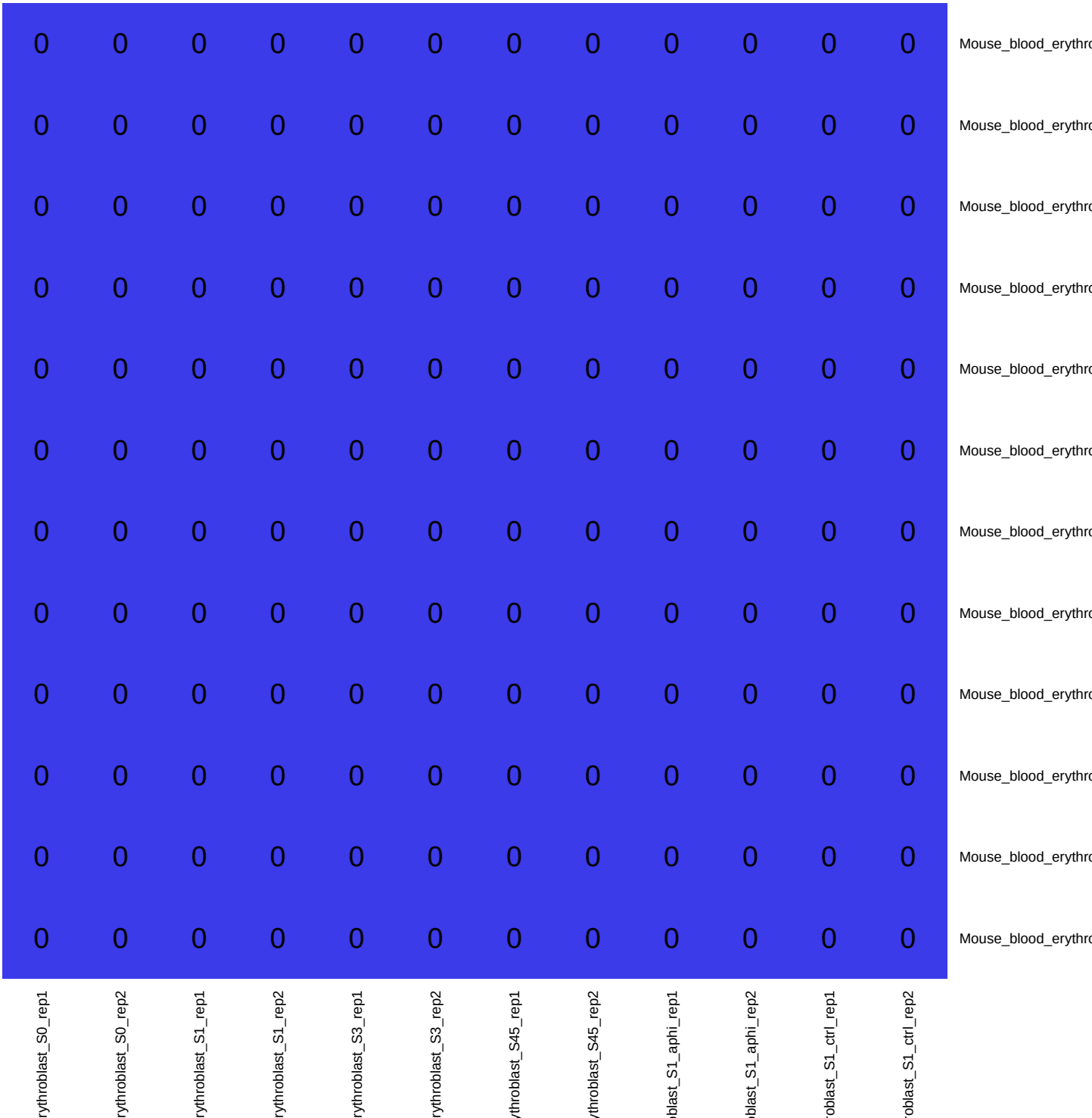
Imprinted_Region (#regions: 76) − RRBS regions classified as: hypomethylated

(should be read as <row> is hypomethylated when compared to <column>)



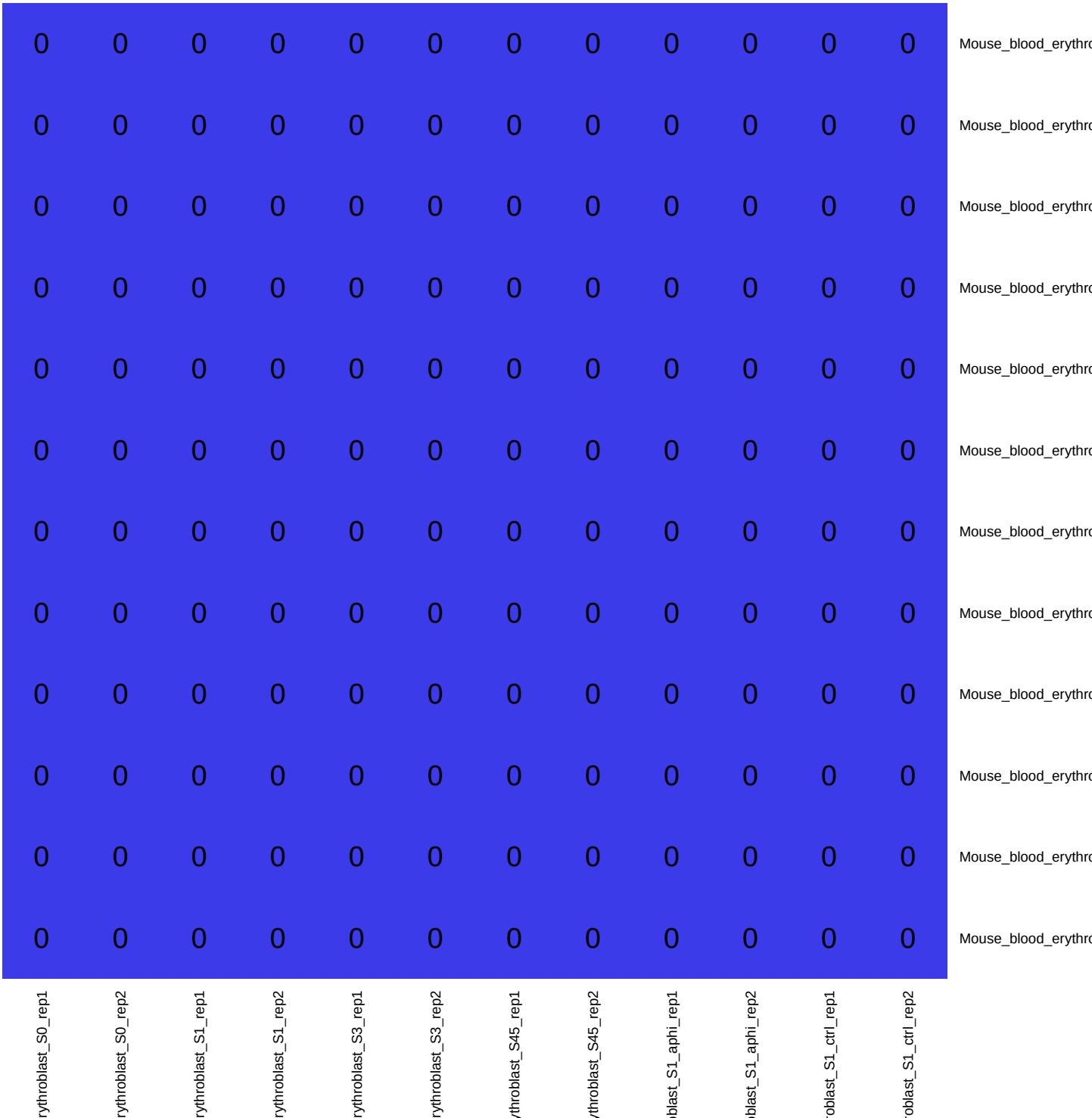
Imprinted_Region (#regions: 76) − RRBS regions classified as: stronglyHypometh

(should be read as <row> is stronglyHypometh when compared to <column>)



Imprinted_Region (#regions: 76) − RRBS regions classified as: inconclusive

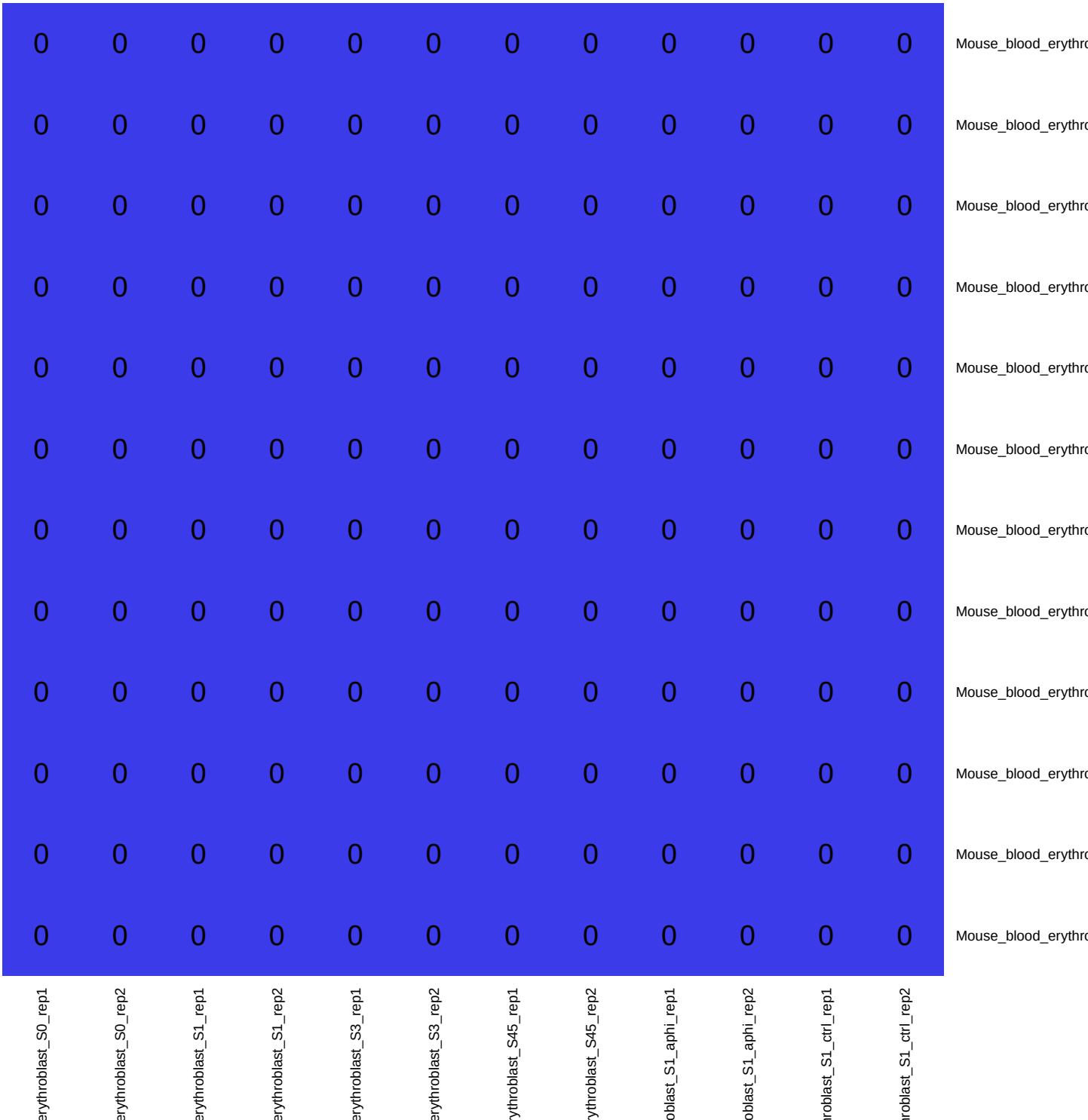
(should be read as <row> is inconclusive when compared to <column>)



Imprinted_Region (#regions: 76) − RRBS regions classified as: lowCoverage

(should be read as <row> is lowCoverage when compared to <column>)

	erythroblast_S0_rep1	erythroblast_S0_rep2	erythroblast_S1_rep1	erythroblast_S1_rep2	erythroblast_S3_rep1	erythroblast_S3_rep2	ythroblast_S45_rep1	ythroblast_S45_rep2	oblast_S1_aphi_rep1	oblast_S1_aphi_rep2	roblast_S1_ctrl_rep1	roblast_S1_ctrl_rep2
Mouse_blood_erythro	0	3	1	2	4	3	1	1	0	0	0	1
Mouse_blood_erythro	0	0	3	4	4	3	3	3	3	3	3	3
Mouse_blood_erythro	0	0	0	2	4	3	1	1	1	1	1	1
Mouse_blood_erythro	0	0	0	0	4	4	2	2	2	2	2	2
Mouse_blood_erythro	0	0	0	0	0	4	4	4	4	4	4	4
Mouse_blood_erythro	0	0	0	0	0	0	3	3	3	3	3	3
Mouse_blood_erythro	0	0	0	0	0	0	0	1	1	1	1	1
Mouse_blood_erythro	0	0	0	0	0	0	0	0	1	1	1	1
Mouse_blood_erythro	0	0	0	0	0	0	0	0	0	0	0	0
Mouse_blood_erythro	0	0	0	0	0	0	0	0	0	0	0	1
Mouse_blood_erythro	0	0	0	0	0	0	0	0	0	0	0	0
Mouse_blood_erythro	0	0	0	0	0	0	0	0	0	0	0	0

Imprinted_Region (#regions: 76) − RRBS regions classified as: noCoverage

(should be read as <row> is noCoverage when compared to <column>)