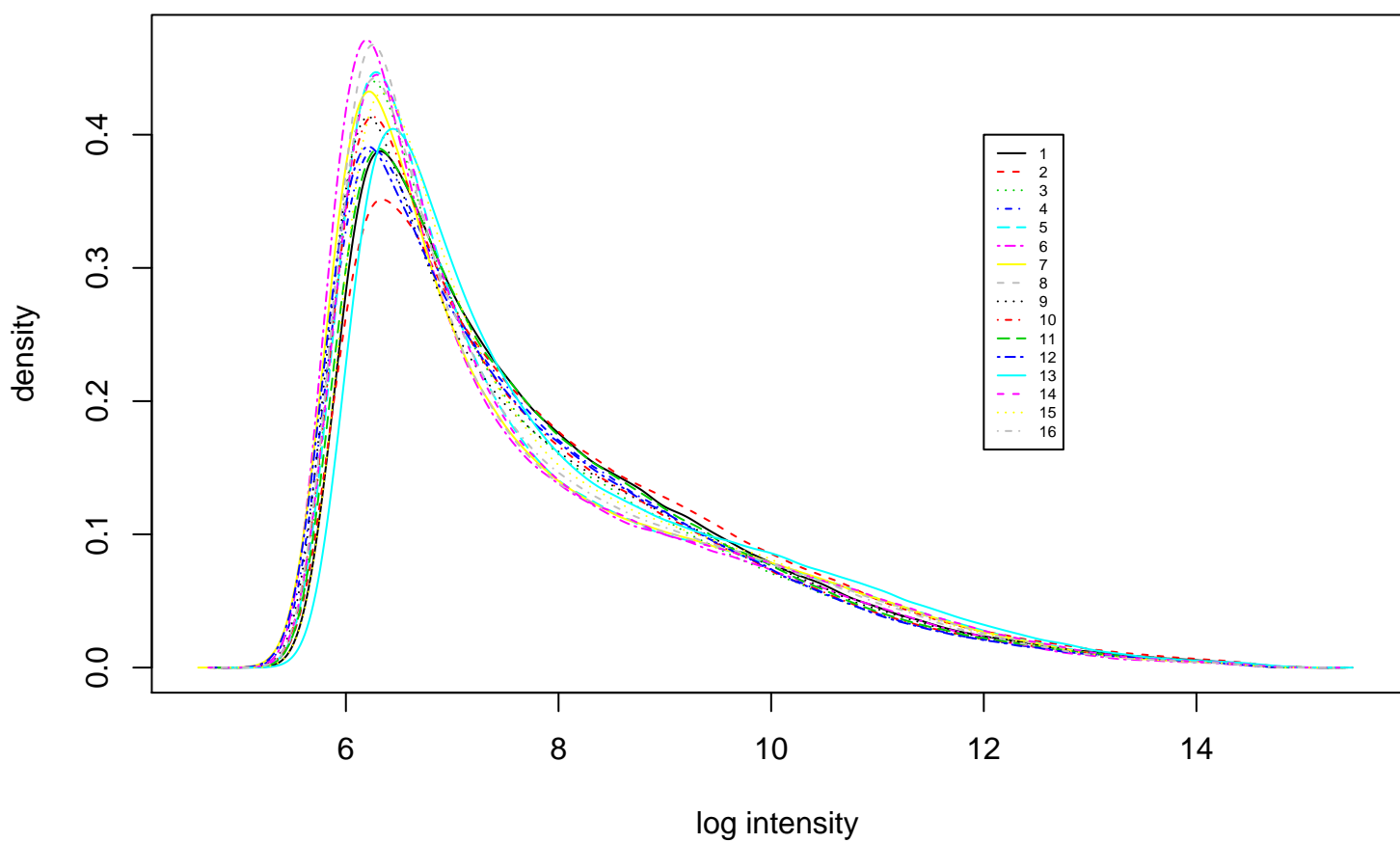
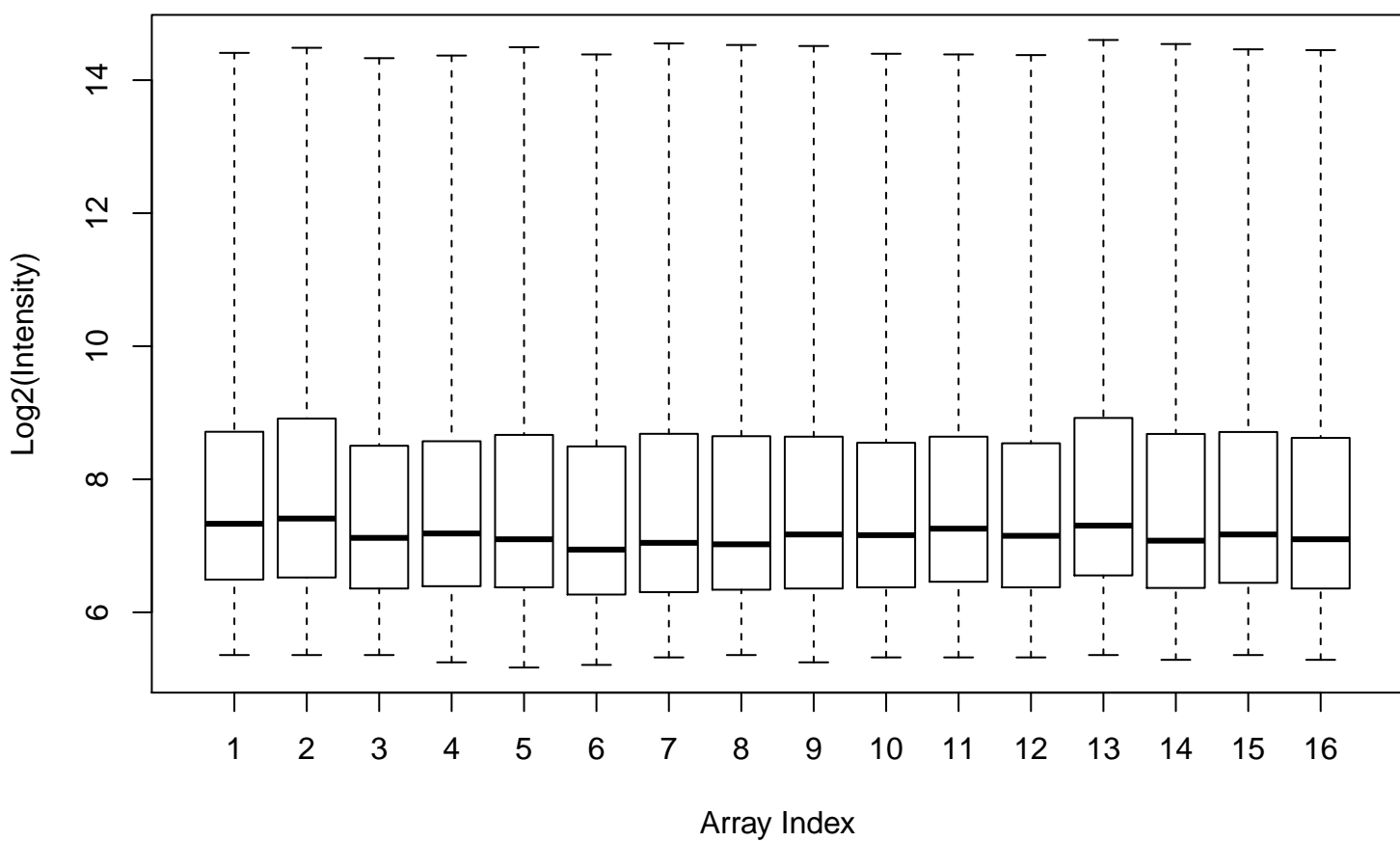


AffyBatch QC Report

Array Index	Array Name
1	F01_(Drosophila_2).CEL
2	F02_(Drosophila_2).CEL
3	F03_(Drosophila_2).CEL
4	F04_(Drosophila_2).CEL
5	H01_(Drosophila_2).CEL
6	H02_(Drosophila_2).CEL
7	H03_(Drosophila_2).CEL
8	H04_(Drosophila_2).CEL
9	J01_(Drosophila_2).CEL
10	J02_(Drosophila_2).CEL
11	J03_(Drosophila_2).CEL
12	J04_(Drosophila_2).CEL
13	L01_(Drosophila_2).CEL
14	L02_(Drosophila_2).CEL
15	L03_(Drosophila_2).CEL
16	L04_(Drosophila_2).CEL

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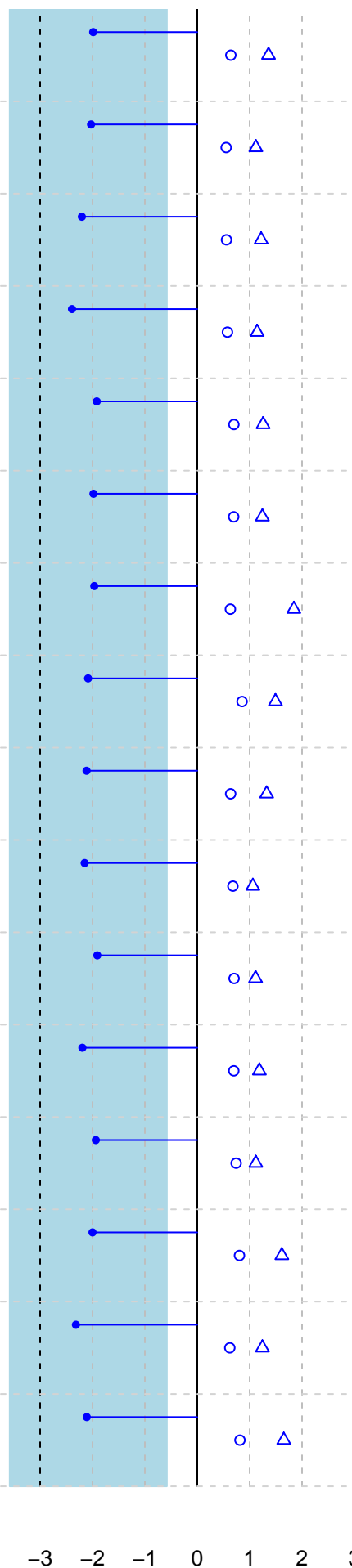
Produced by AffyQCReport R Package



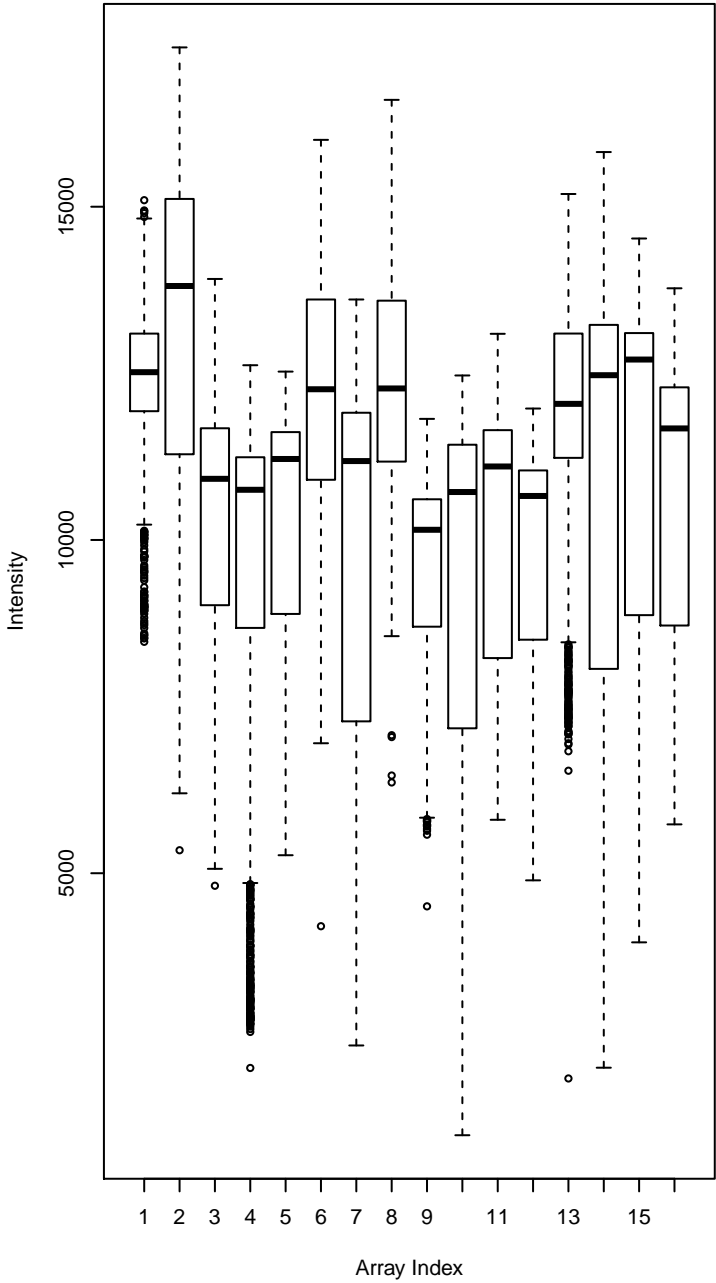
△ actin3/actin5
○ gapdh3/gapdh5

QC Stats

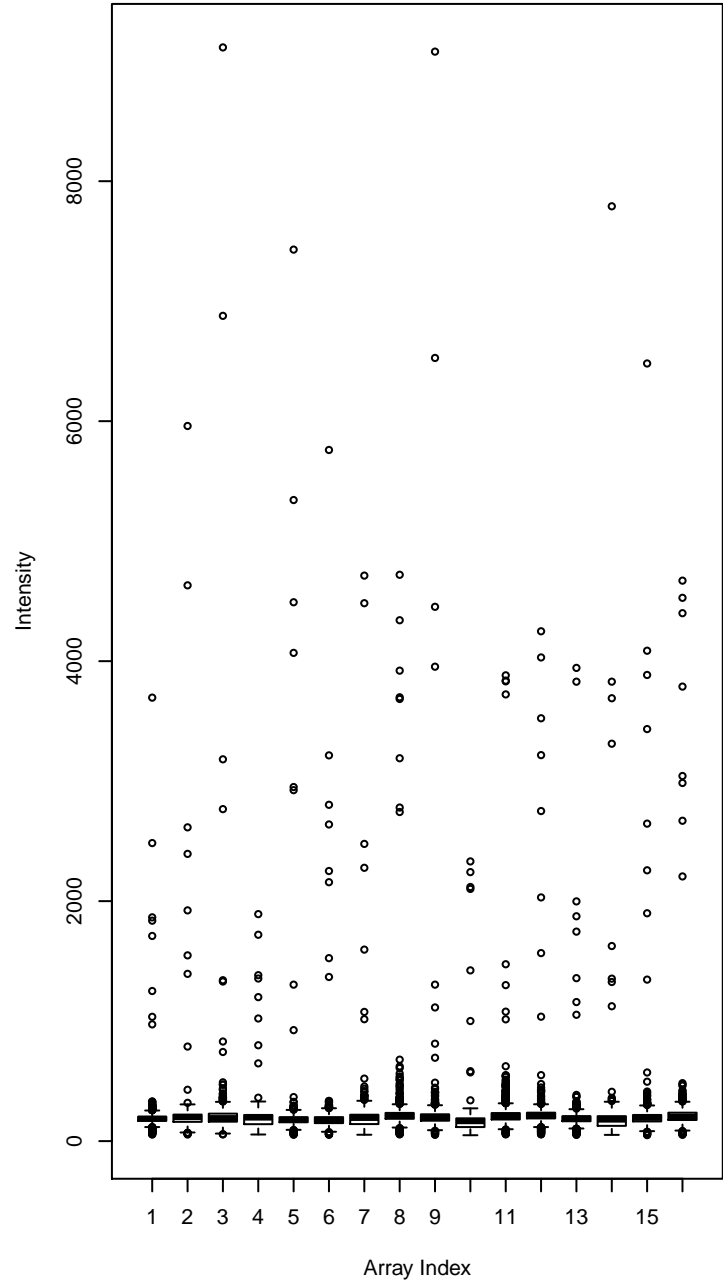
L04_(Drosophila_2).CEL	55.27%	50.73
L03_(Drosophila_2).CEL	55.91%	53.44
L02_(Drosophila_2).CEL	55.91%	51.45
L01_(Drosophila_2).CEL	57.5%	55.55
J04_(Drosophila_2).CEL	65.6%	48.42
J03_(Drosophila_2).CEL	65.86%	51.68
J02_(Drosophila_2).CEL	66.28%	51.12
J01_(Drosophila_2).CEL	66.35%	50.3
H04_(Drosophila_2).CEL	55.16%	51.15
H03_(Drosophila_2).CEL	55.49%	48.58
H02_(Drosophila_2).CEL	54.85%	48.97
H01_(Drosophila_2).CEL	56.31%	51.52
F04_(Drosophila_2).CEL	65.64%	49.74
F03_(Drosophila_2).CEL	66.26%	51.31
F02_(Drosophila_2).CEL	67.06%	51.84
F01_(Drosophila_2).CEL	66.99%	52.87



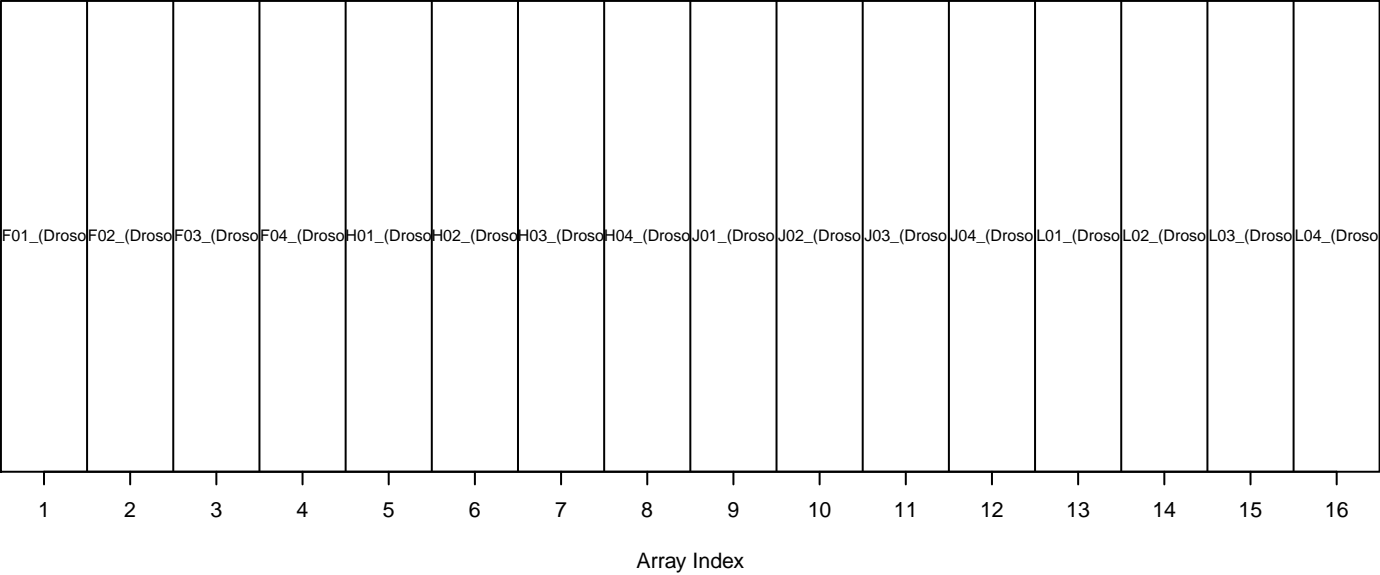
Positive Border Elements



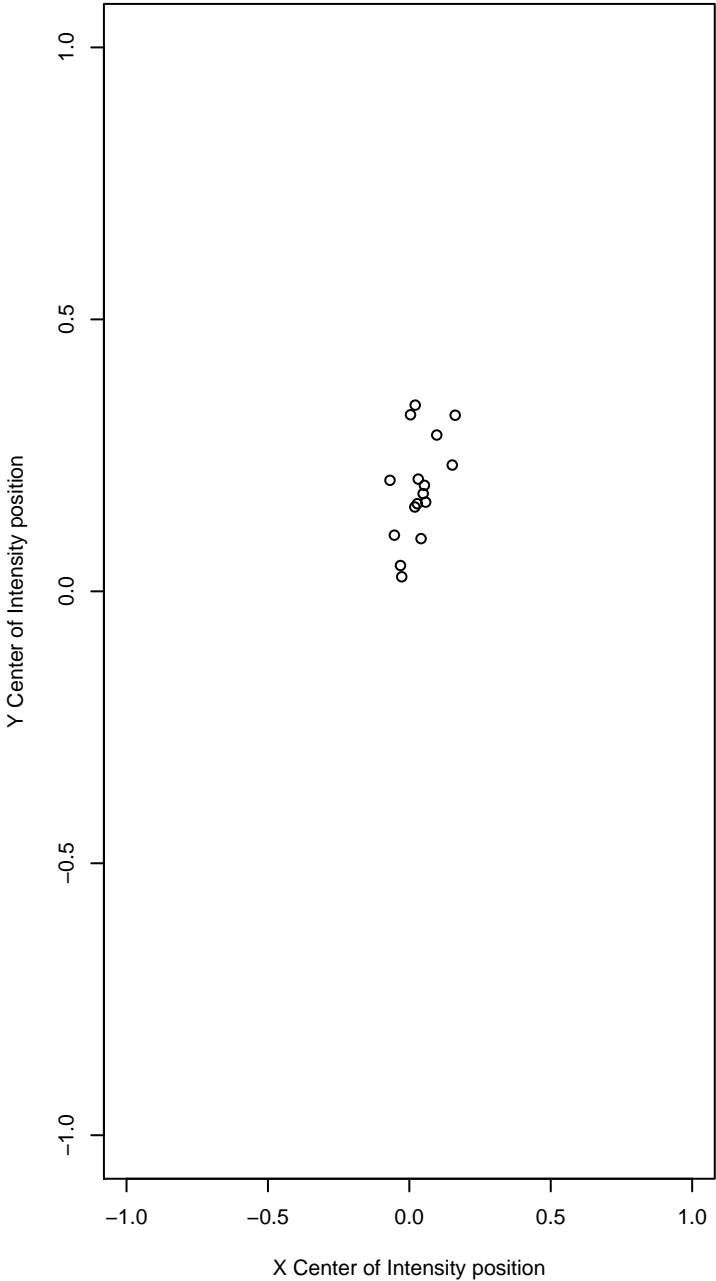
Negative Border Elements



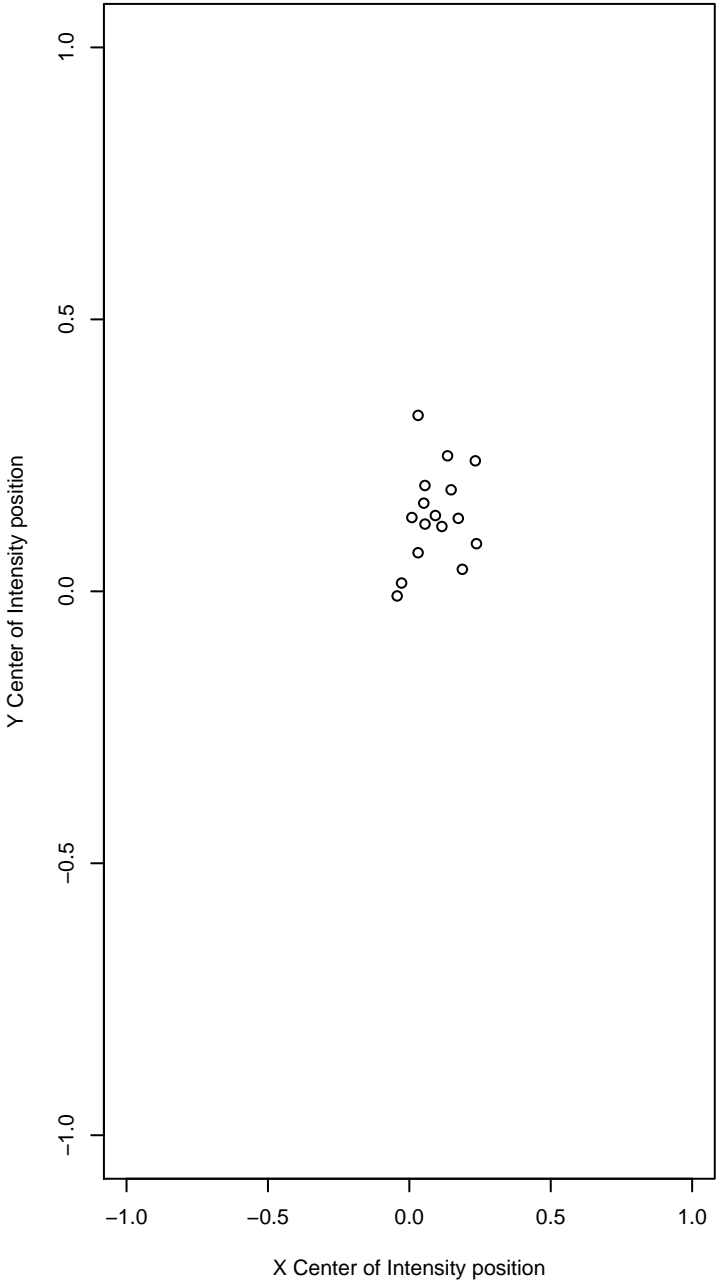
Sample Name



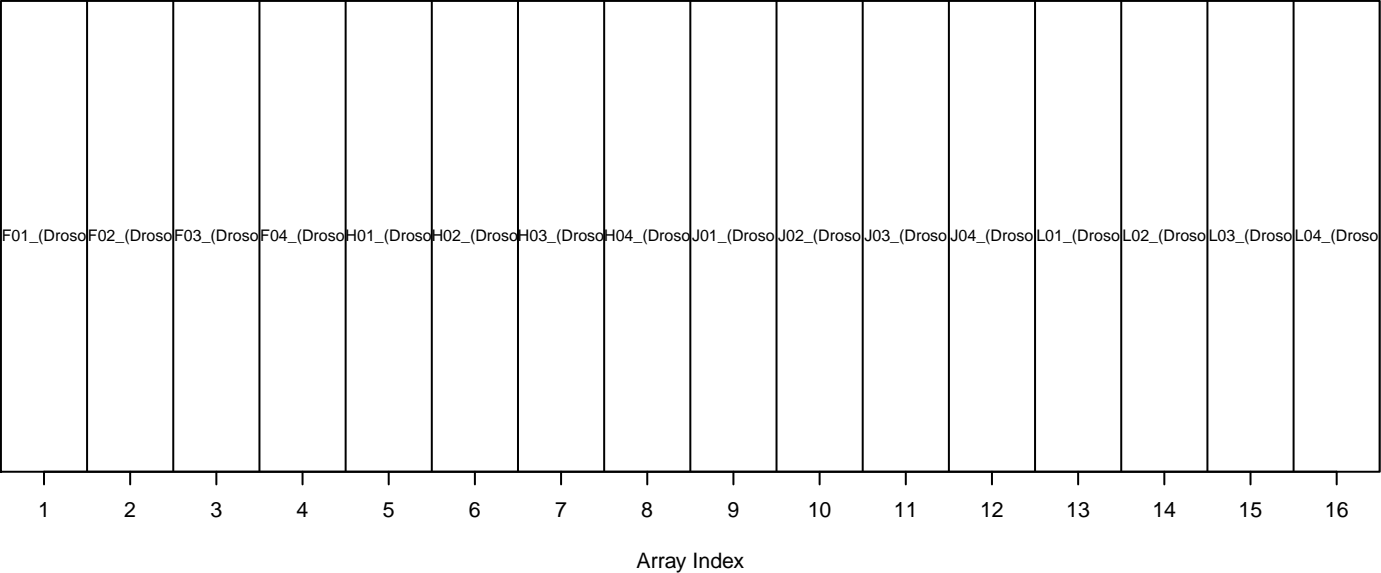
Positive Elements



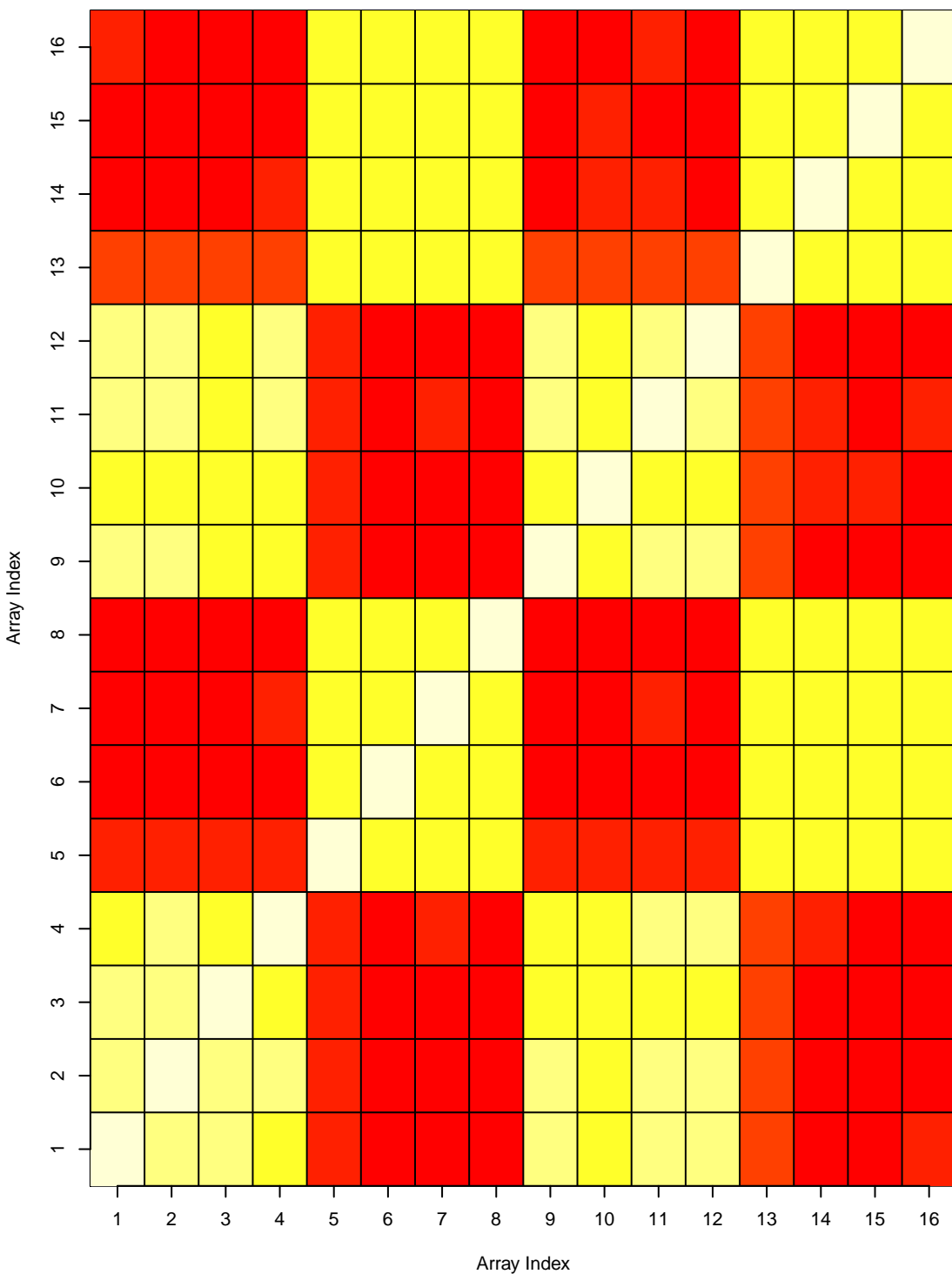
Negative Elements



Sample Name



Array-Array Intensity Correlation



Correlation Coefficient

