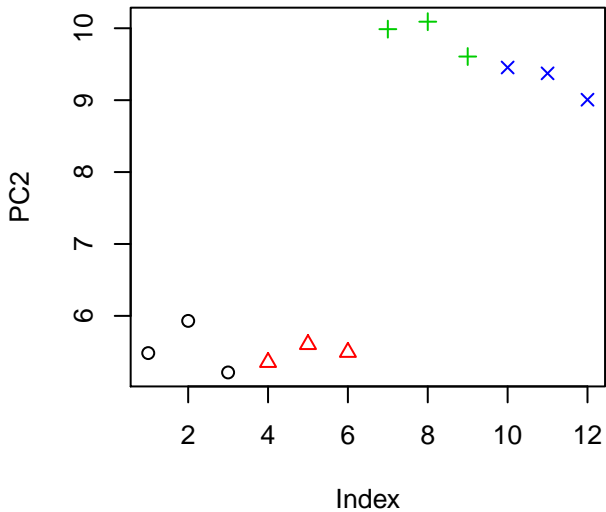


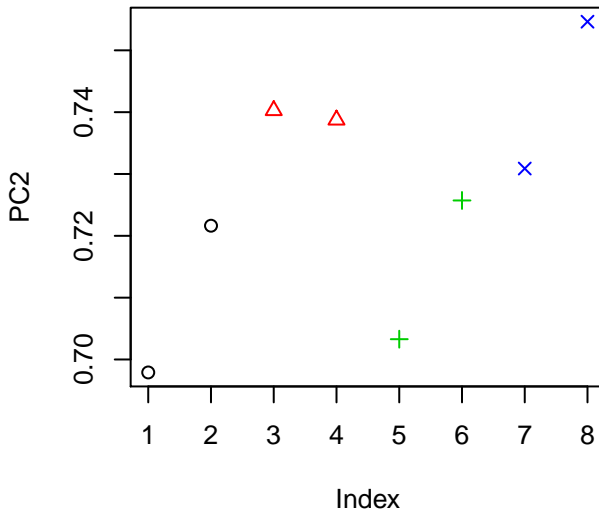
mRNA: NM_152739

cor= 5.545e-02

P= 9.445e-01



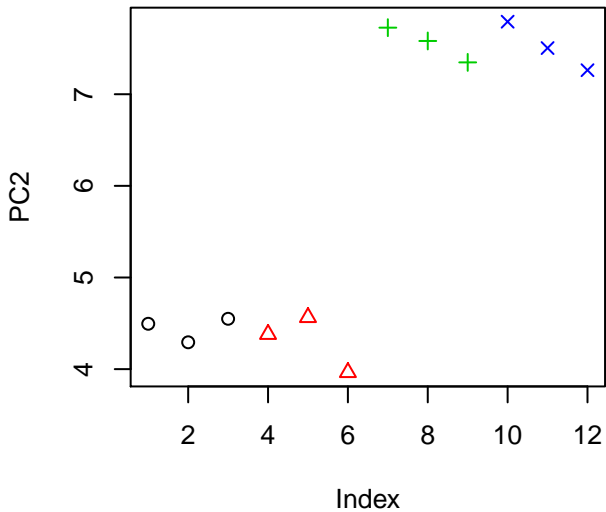
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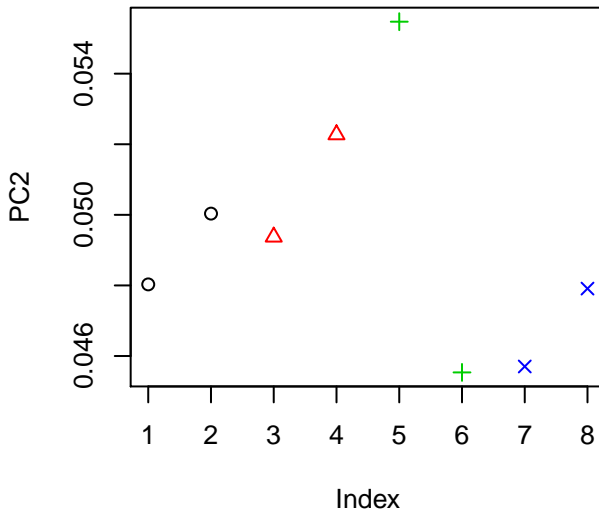
mRNA: NM_005523

cor= -4.078e-01

P= 5.922e-01



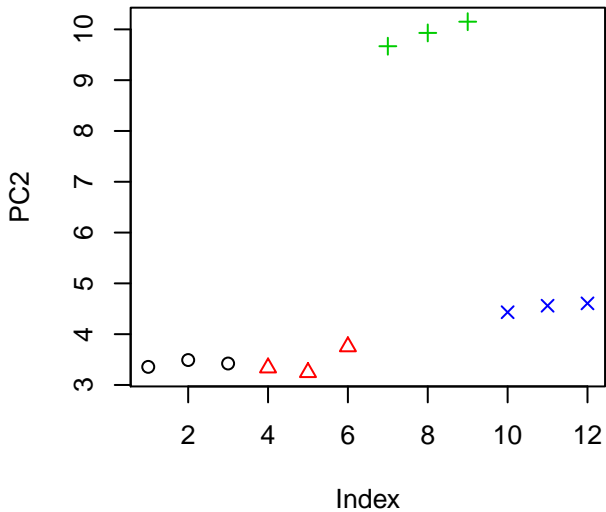
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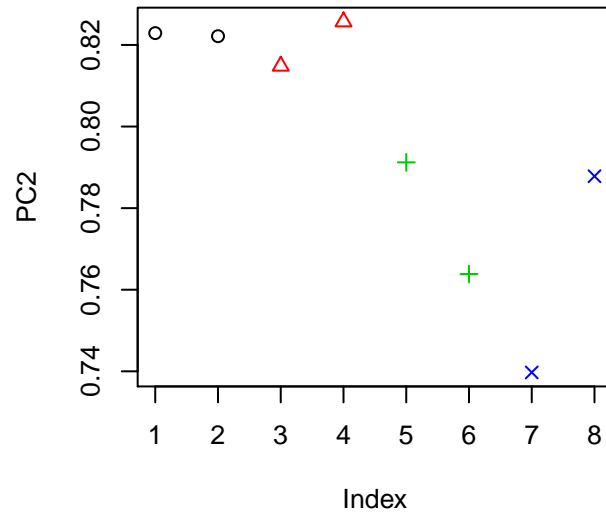
mRNA: NM_000439

cor= $-5.592e-01$

P= $4.408e-01$



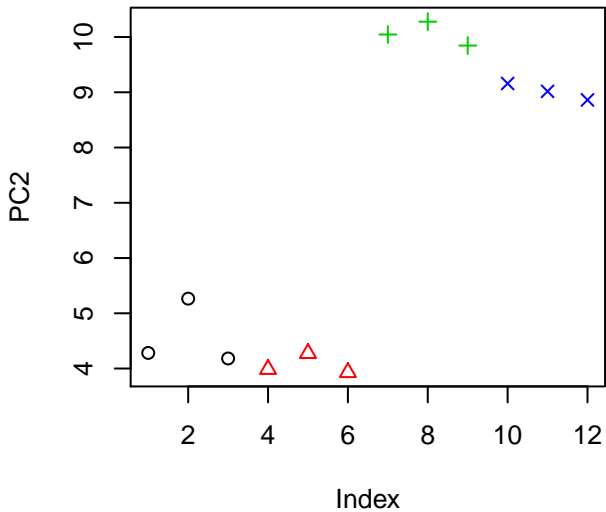
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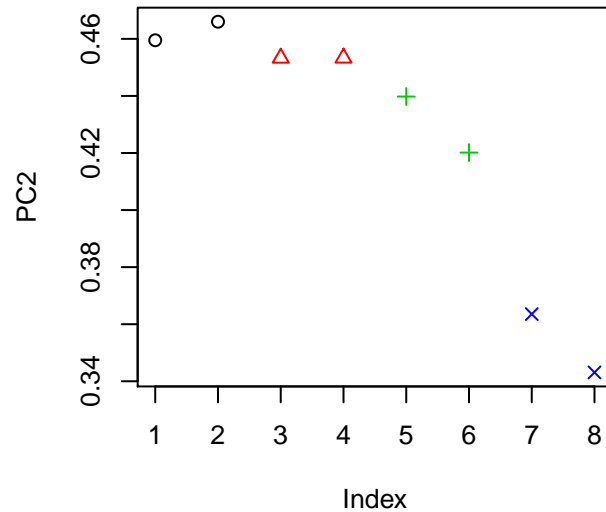
mRNA: NM_003118

cor= $-6.694e-01$

P= $3.306e-01$



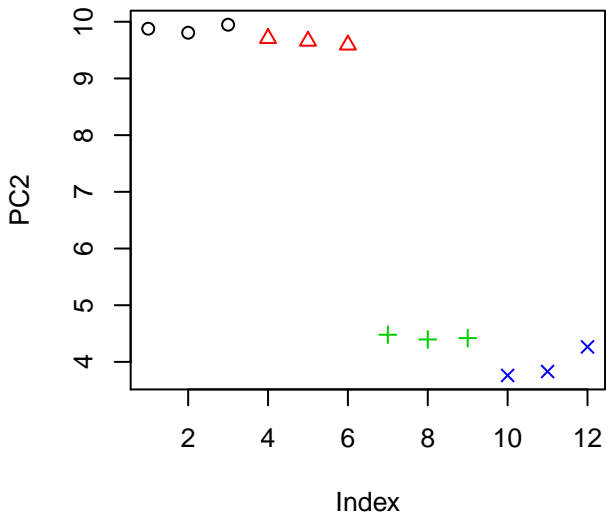
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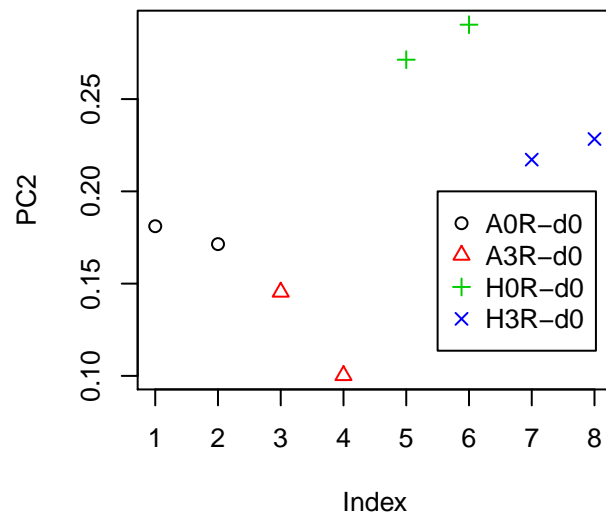
mRNA: NM_021977

cor= $-8.453e-01$

P= $1.547e-01$



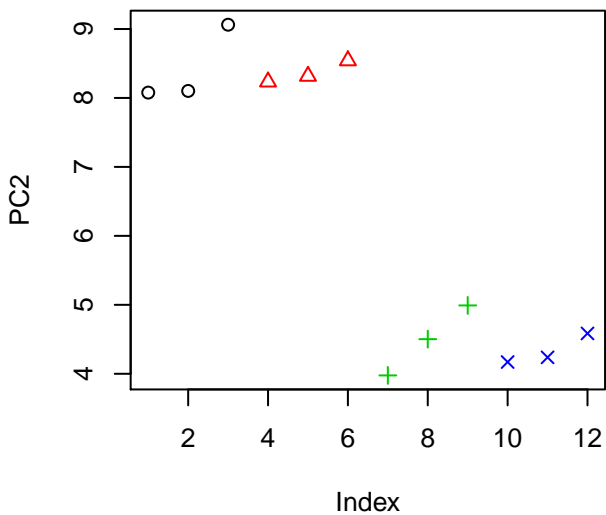
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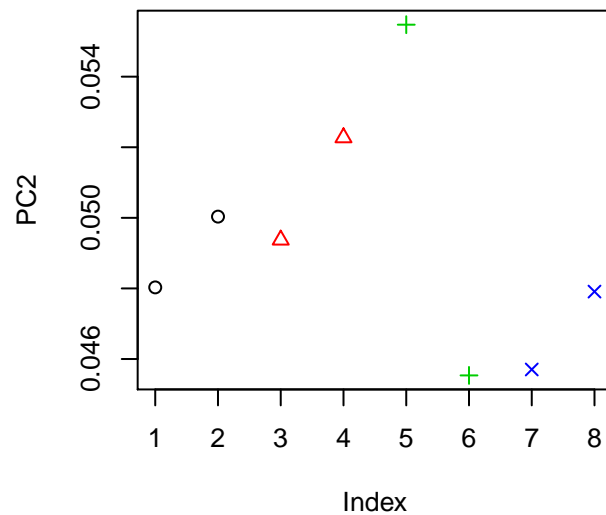
mRNA: NM_004403

cor= $4.207e-01$

P= $5.793e-01$



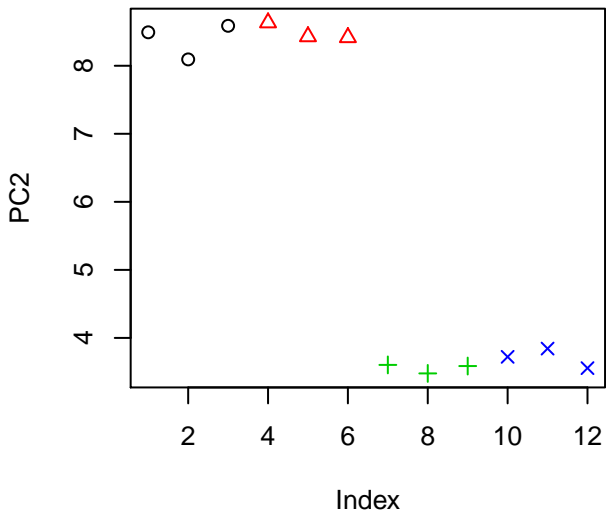
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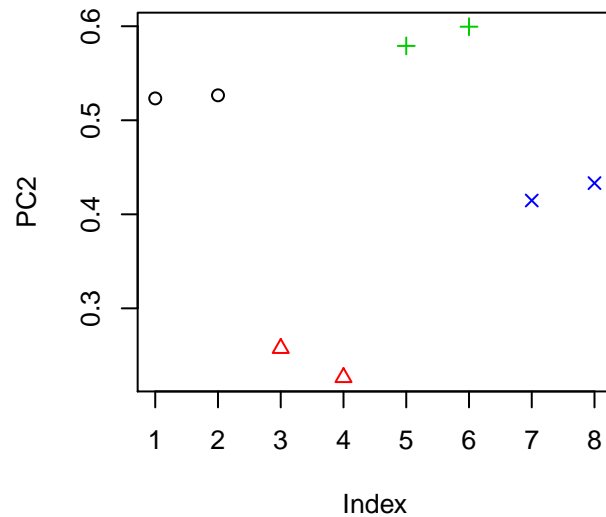
mRNA: NM_015087

cor= $-4.903e-01$

P= $5.097e-01$



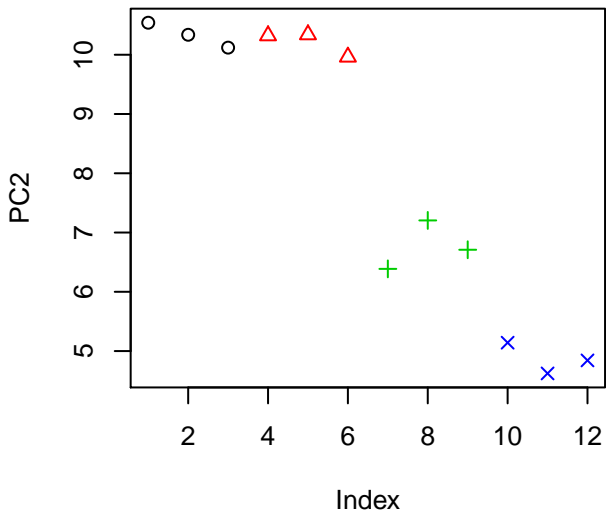
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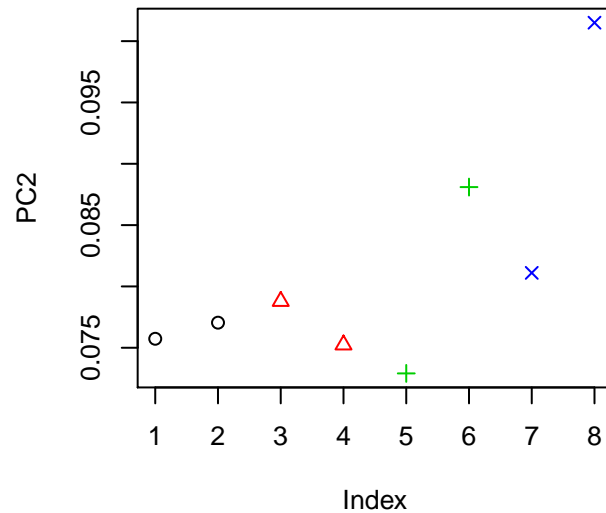
mRNA: NM_000104

cor= $-9.210e-01$

P= $7.904e-02$



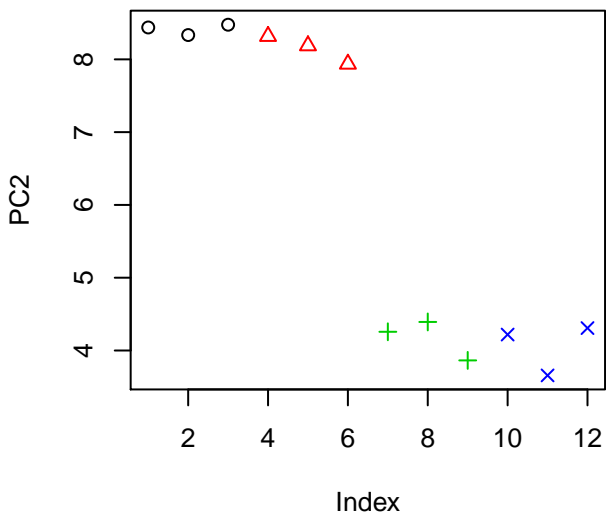
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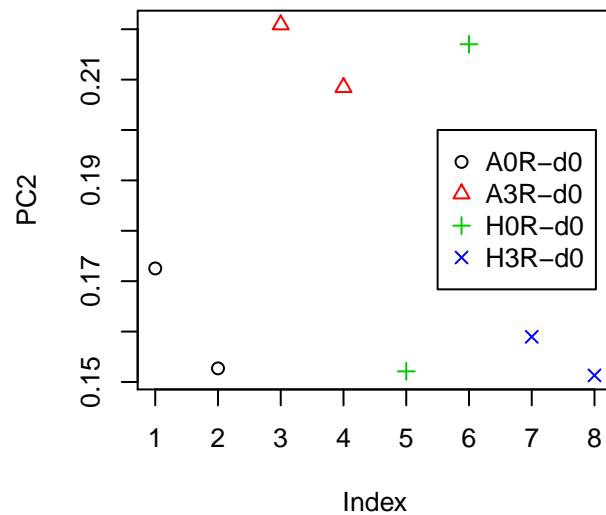
mRNA: NM_006982

cor= 3.778e-01

P= 6.222e-01



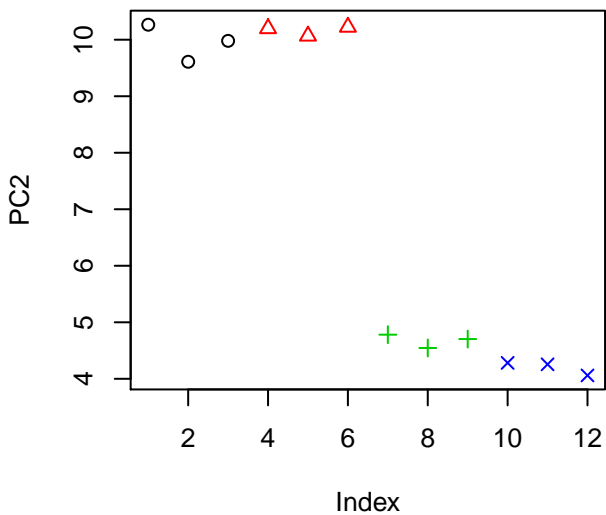
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mRNA: NM_006528

cor= 4.841e-01

P= 5.159e-01



methyl

