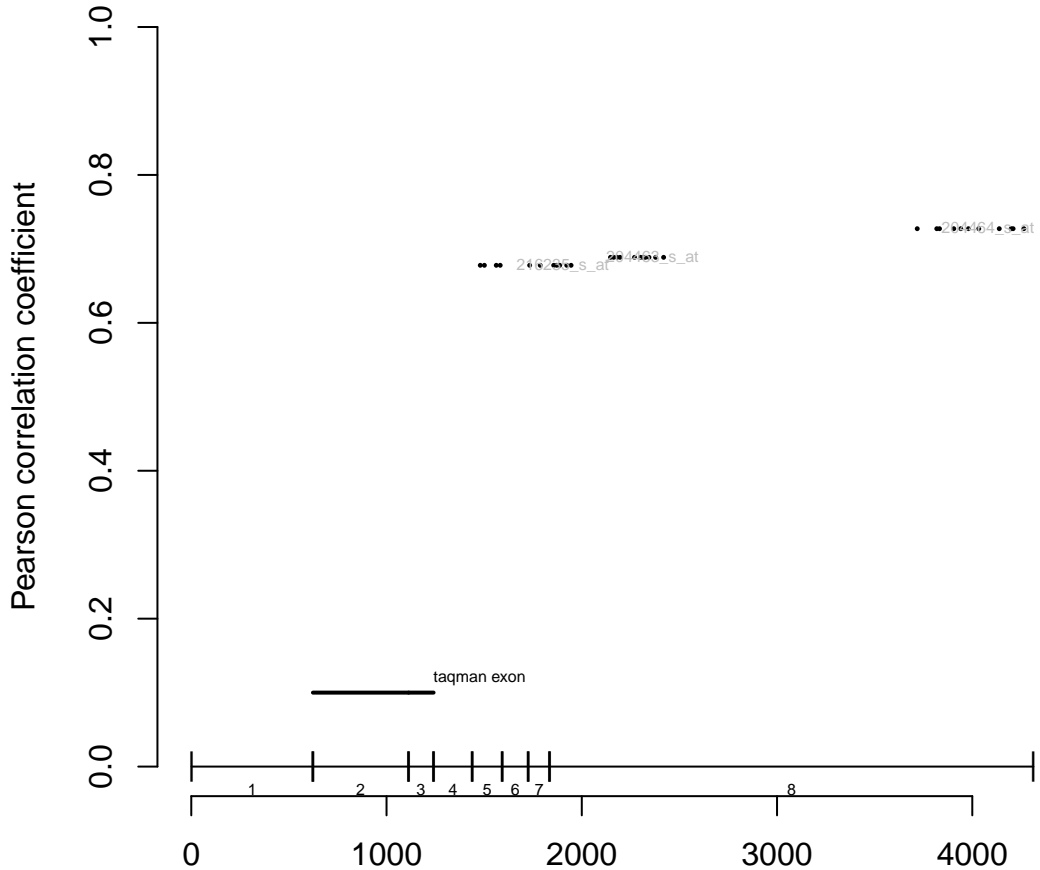# Correlation of array probes and taqman

>uc003iky.2 (EDNRA) length=4334
Each dot represents a sample at the given location
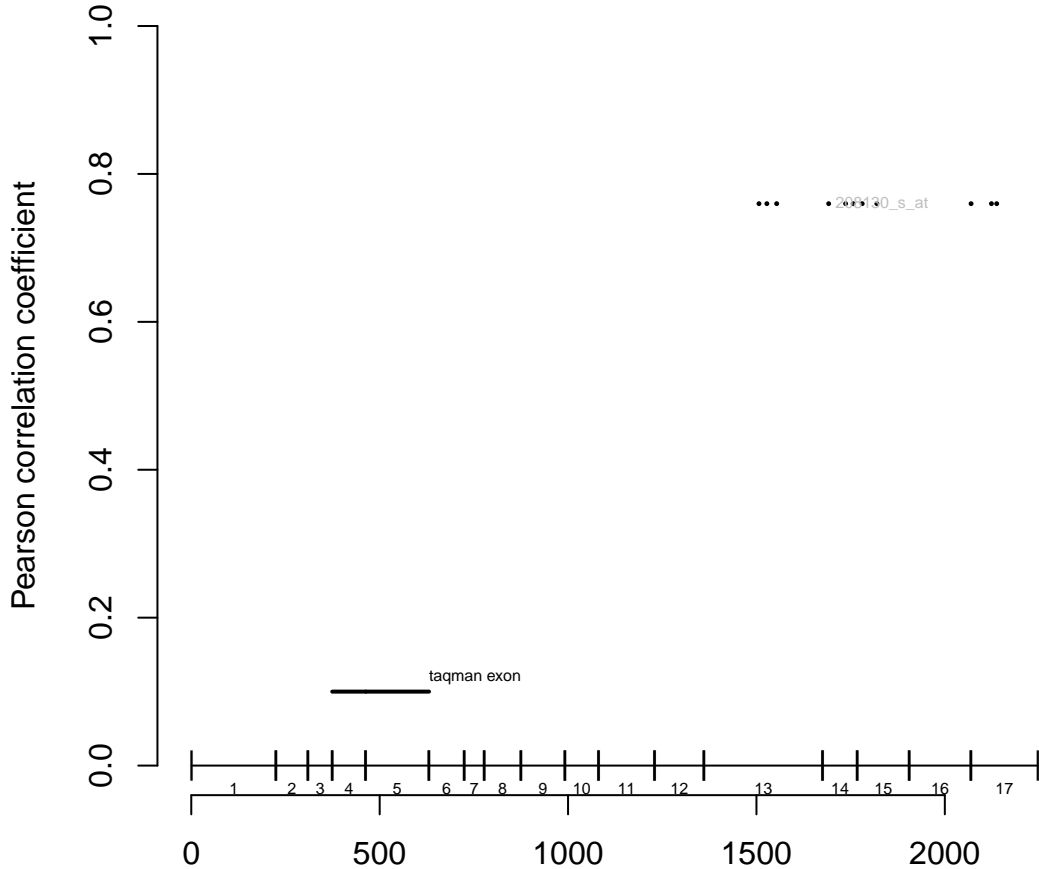

Pearson correlation coefficient

taqman exon

216235_s_at   204463_s_at   204464_s_at

Found 3 probesets with correlation coefficient(s): 204463_s_at: 0.689   204464_s_at: 0.727   216235_s_at: 0.678
Found all probesets
Number of taqman replicate measurements with CV above threshold: 2
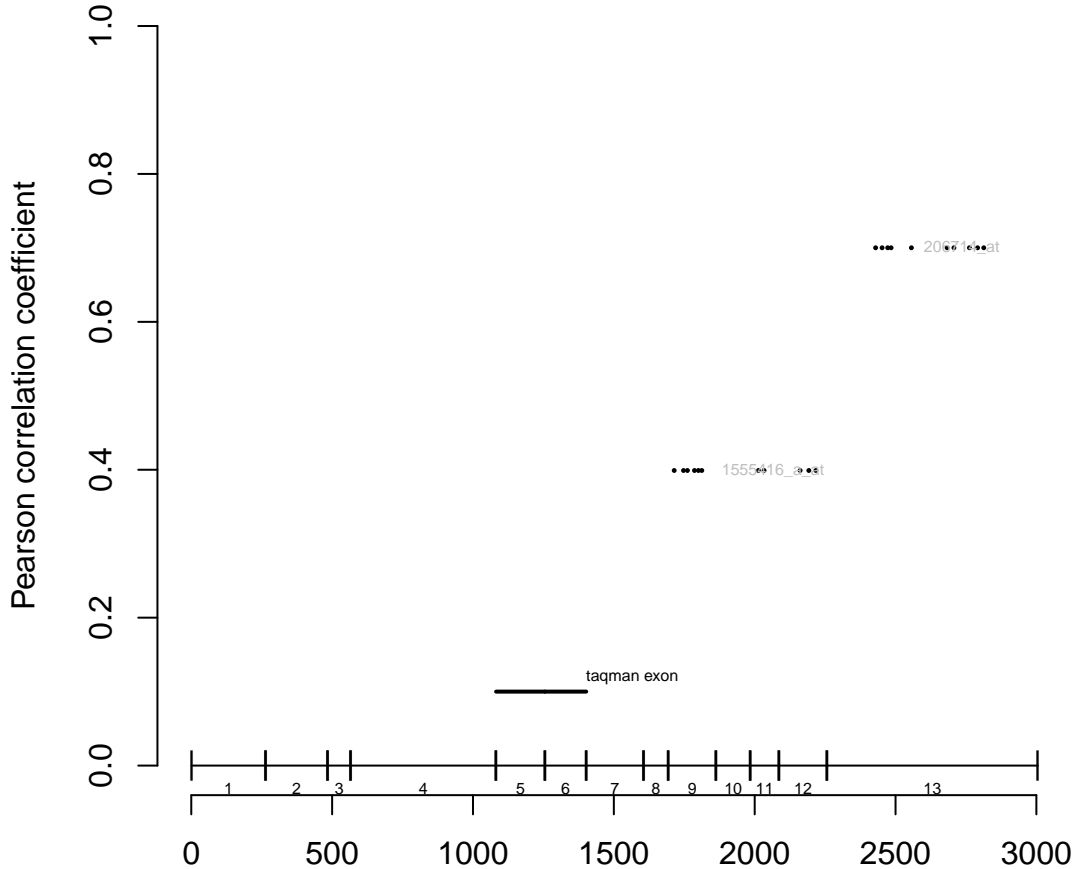
Correlation of array probes and taqman

>uc003vvh.1 (TBXAS1) length=2246
Each dot represents a sample at the given location

Pearson correlation coefficient

208130_s_at

taqman exon

0   500   1000   1500   2000

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

Found 1 probesets with correlation coefficient(s): 208130_s_at: 0.76
1 probesets did not match in the given mRNA. They had correlation coefficient(s): 236345_at: 0.565
Number of taqman replicate measurements with CV above threshold: 8

Correlation of array probes and taqman

>uc010cnp.1 (ALOX15B) length=3004
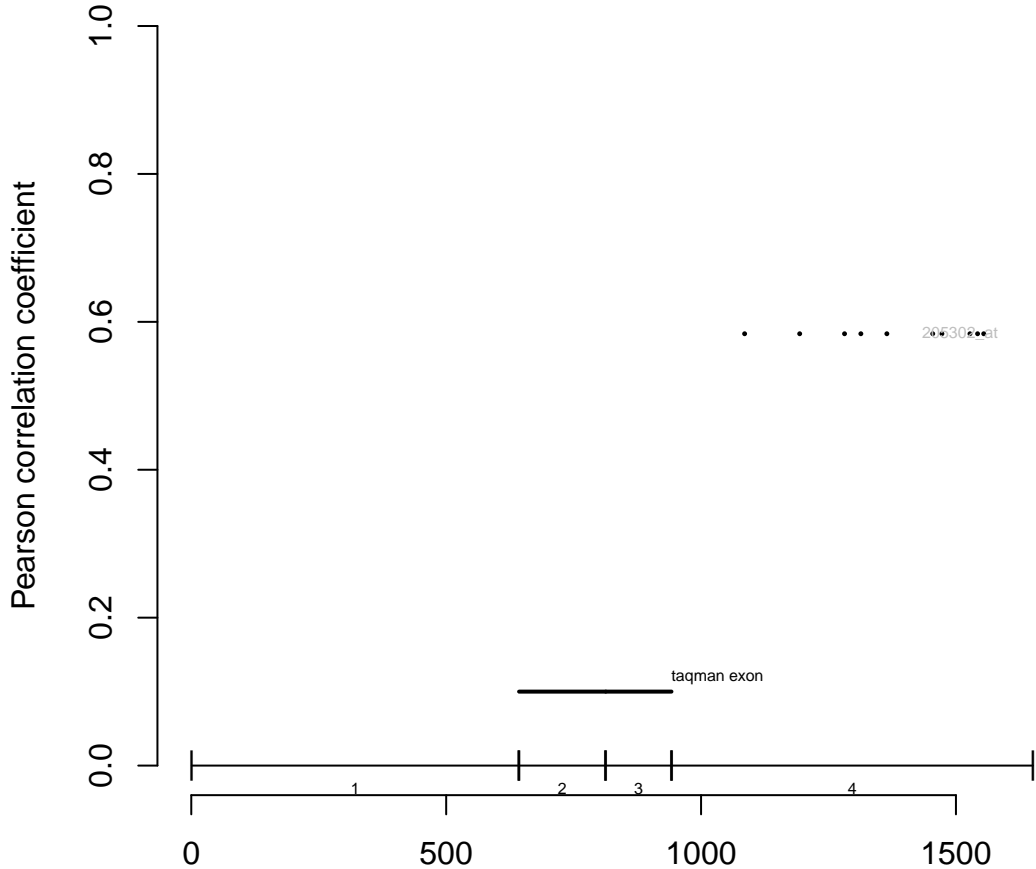Each dot represents a sample at the given location

Pearson correlation coefficient

taqman exon

1 2 3 4 5 6 7 8 9 10 11 12 13

Found 2 probesets with correlation coefficient(s): 1555416_a_at: 0.399   206714_at: 0.7
Found all probesets
Number of taqman replicate measurements with CV above threshold: 10
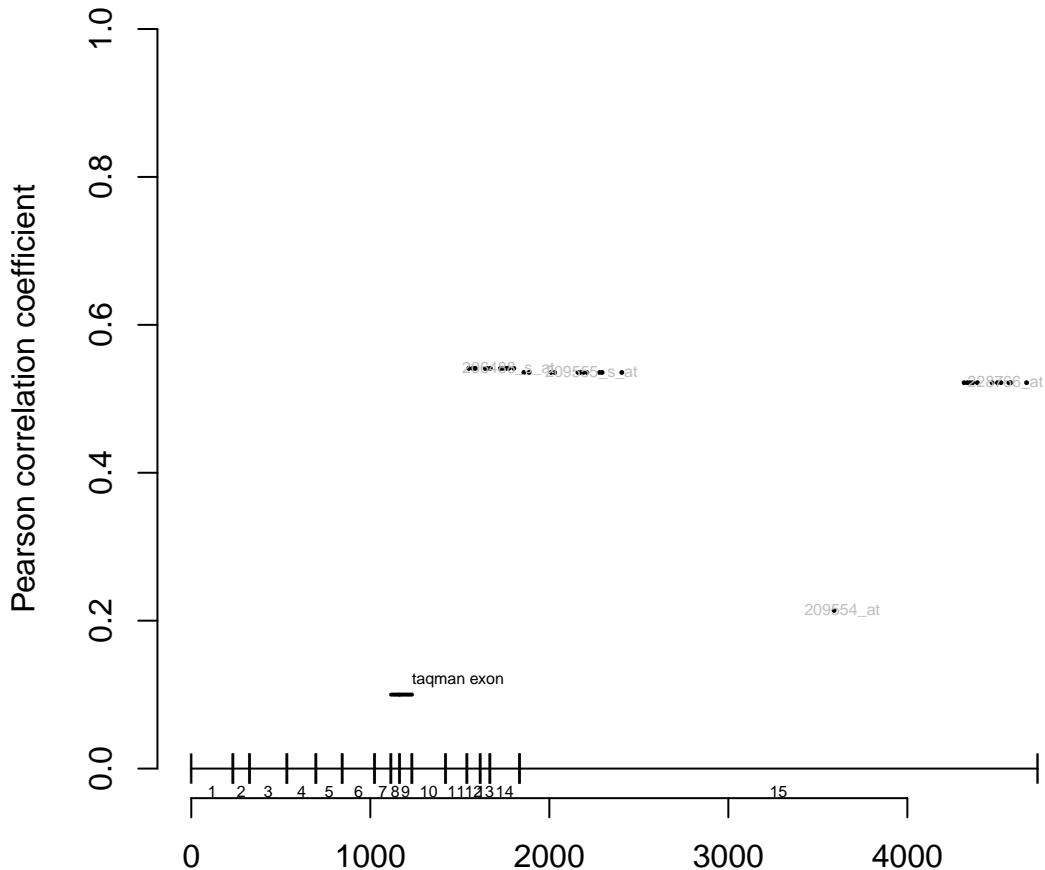
Correlation of array probes and taqman

>uc003tnp.1 (IGFBP1) length=1660
Each dot represents a sample at the given location

Found 1 probesets with correlation coefficient(s): 205302_at: 0.584
1 probesets did not match in the given mRNA. They had correlation coefficient(s): 237989_at: −0.0393
Number of taqman replicate measurements with CV above threshold: 7

Correlation of array probes and taqman

>uc003uhf.2 (CD36) length=4727
Each dot represents a sample at the given location

Pearson correlation coefficient

taqman exon
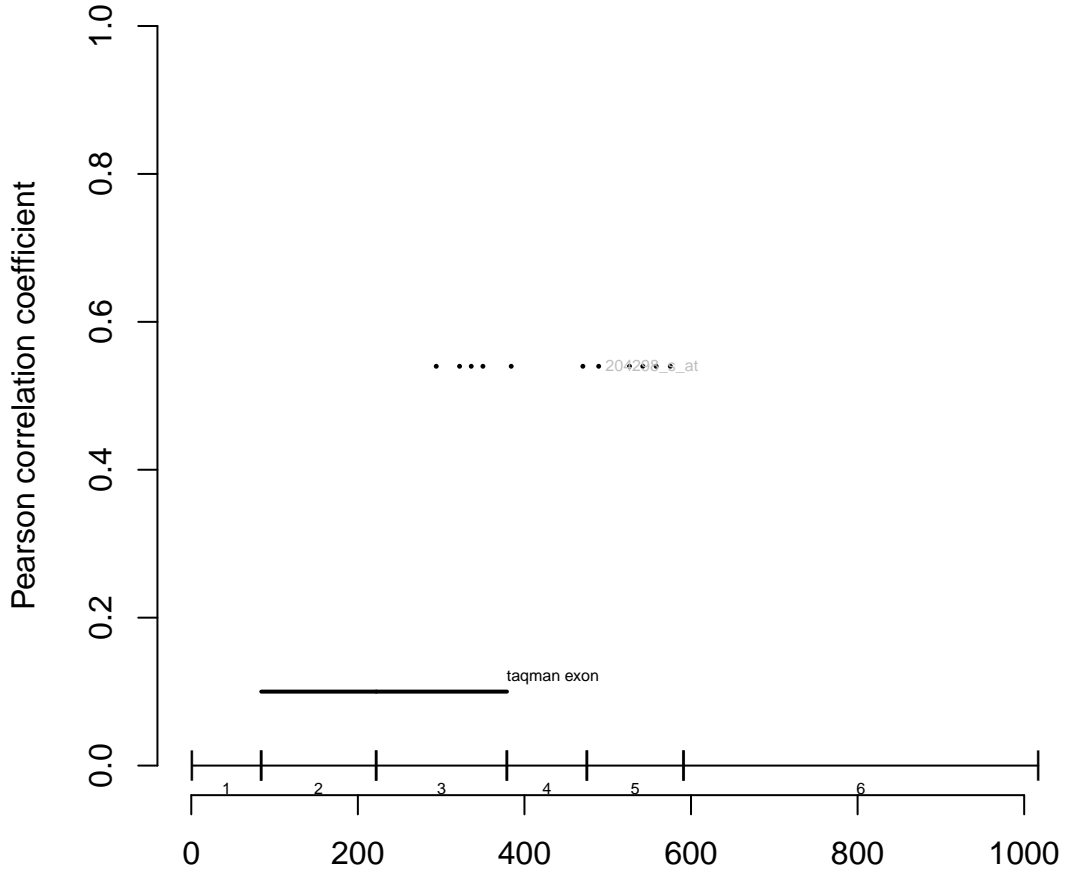
Found 4 probesets with correlation coefficient(s): 206488_s_at: 0.541   209554_at: 0.214   209555_s_at: 0.536   228766_at: 0.522
1 probesets did not match in the given mRNA. They had correlation coefficient(s): 242197_x_at: 0.617
Number of taqman replicate measurements with CV above threshold: 10

Correlation of array probes and taqman

>uc010jcr.1 (LOX) length=1016 (NM_002317)
Each dot represents a sample at the given location
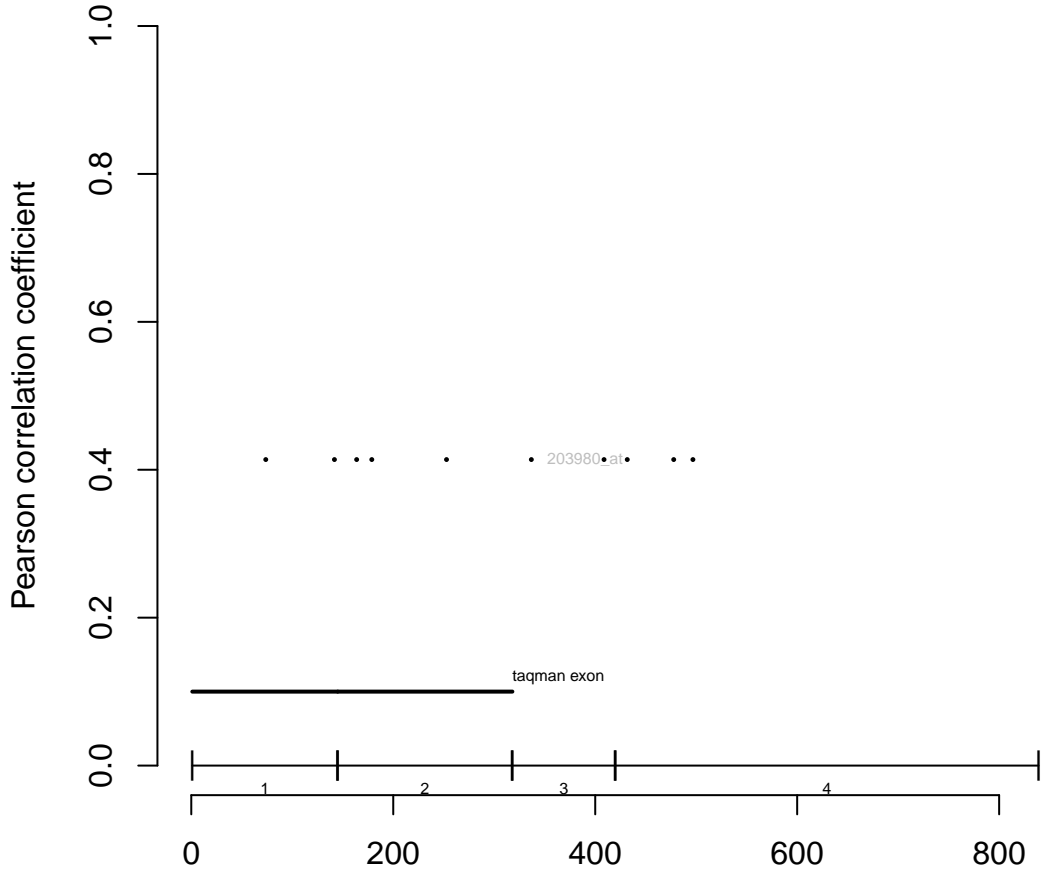
Pearson correlation coefficient

204298_s_at

taqman exon

Found 1 probesets with correlation coefficient(s): 204298_s_at: 0.54
2 probesets did not match in the given mRNA. They had correlation coefficient(s): 213640_s_at: 0.369   215446_s_at: 0.641
Number of taqman replicate measurements with CV above threshold: 0
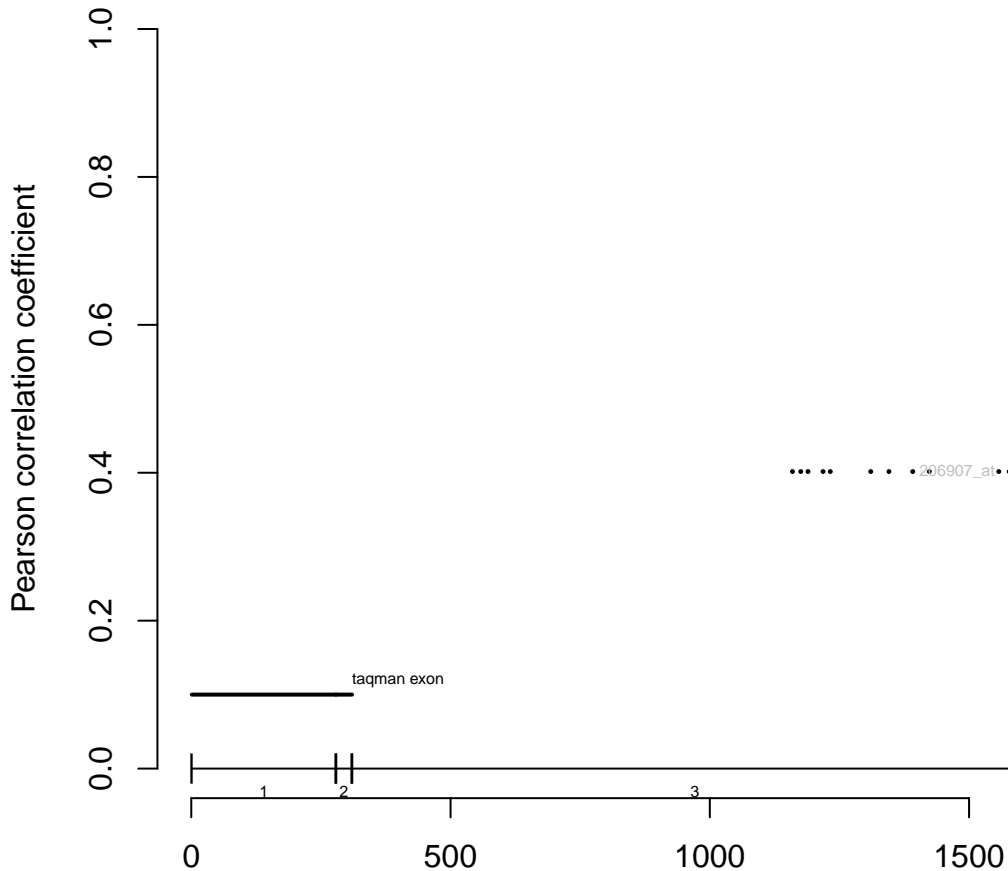
Correlation of array probes and taqman

>uc003ycd.2 (FABP4) length=838
Each dot represents a sample at the given location

Pearson correlation coefficient

taqman exon

203980_at

Found 1 probesets with correlation coefficient(s): 203980_at: 0.414
1 probesets did not match in the given mRNA. They had correlation coefficient(s): 235978_at: 0.659
Number of taqman replicate measurements with CV above threshold: 11

Correlation of array probes and taqman

>uc002mfh.1 (TNFSF9 / CD137L) length=1645 (from NM_003811, inclusive 3 x G in the middle but excl poly−A tail
Each dot represents a sample at the given location

Pearson correlation coefficient

taqman exon

206907_at

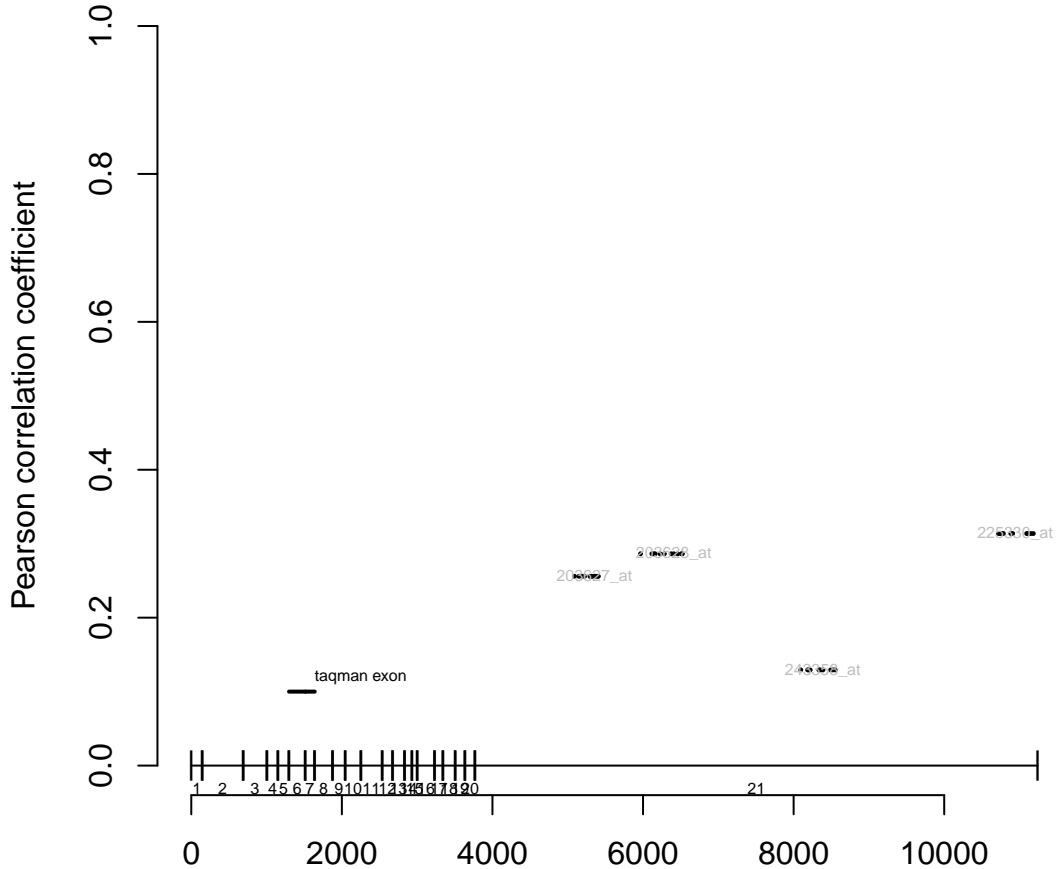Found 1 probesets with correlation coefficient(s): 206907_at: 0.402
Found all probesets
Number of taqman replicate measurements with CV above threshold: 5

Correlation of array probes and taqman

>uc010bon.1 (IGF1R) length=11239
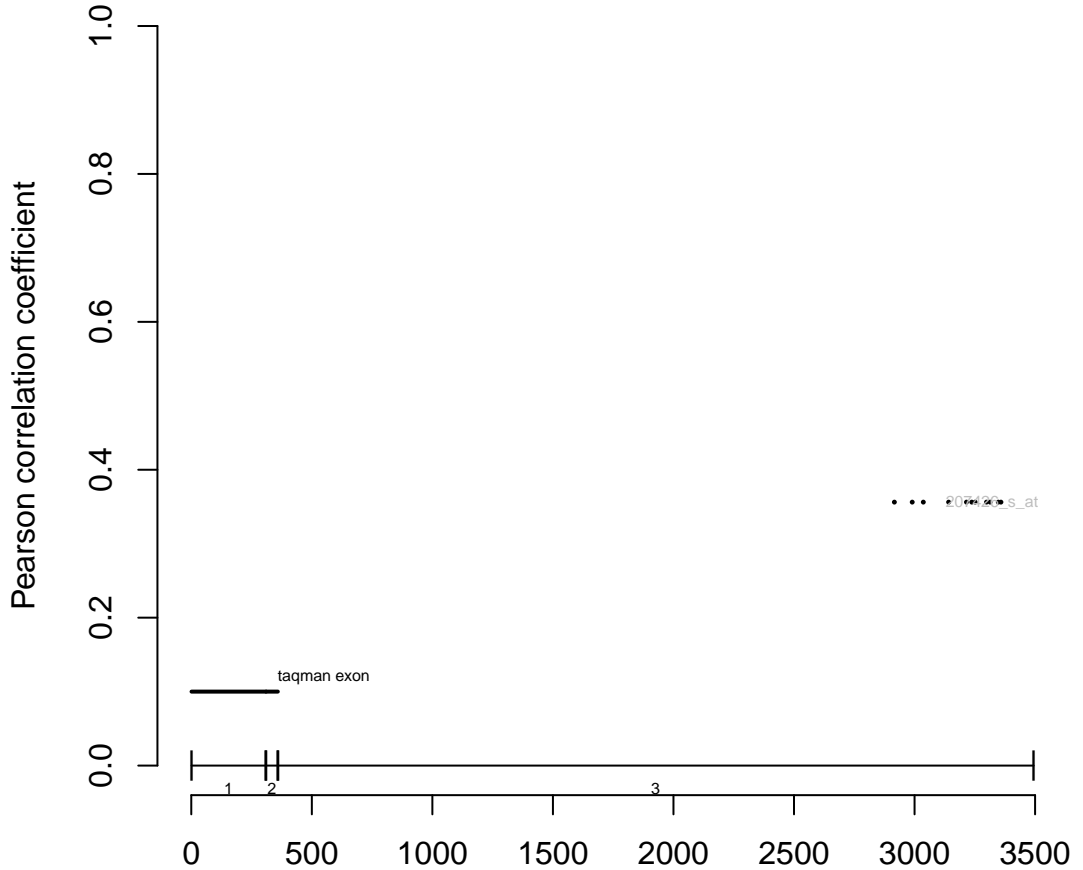Each dot represents a sample at the given location

Pearson correlation coefficient

203628_at

203627_at

225330_at

taqman exon

243358_at

1 2   3 45 6 7 8 910111231456789200   21

0   2000   4000   6000   8000   10000

Found 4 probesets with correlation coefficient(s): 203627_at: 0.256   203628_at: 0.286   225330_at: 0.314   243358_at: 0.129
1 probesets did not match in the given mRNA. They had correlation coefficient(s): 208441_at: −0.00669
Number of taqman replicate measurements with CV above threshold: 3

Correlation of array probes and taqman

>uc001giw.1 (TNFSF4 / OX40L) length=3510 (NM_003326)
Each dot represents a sample at the given location
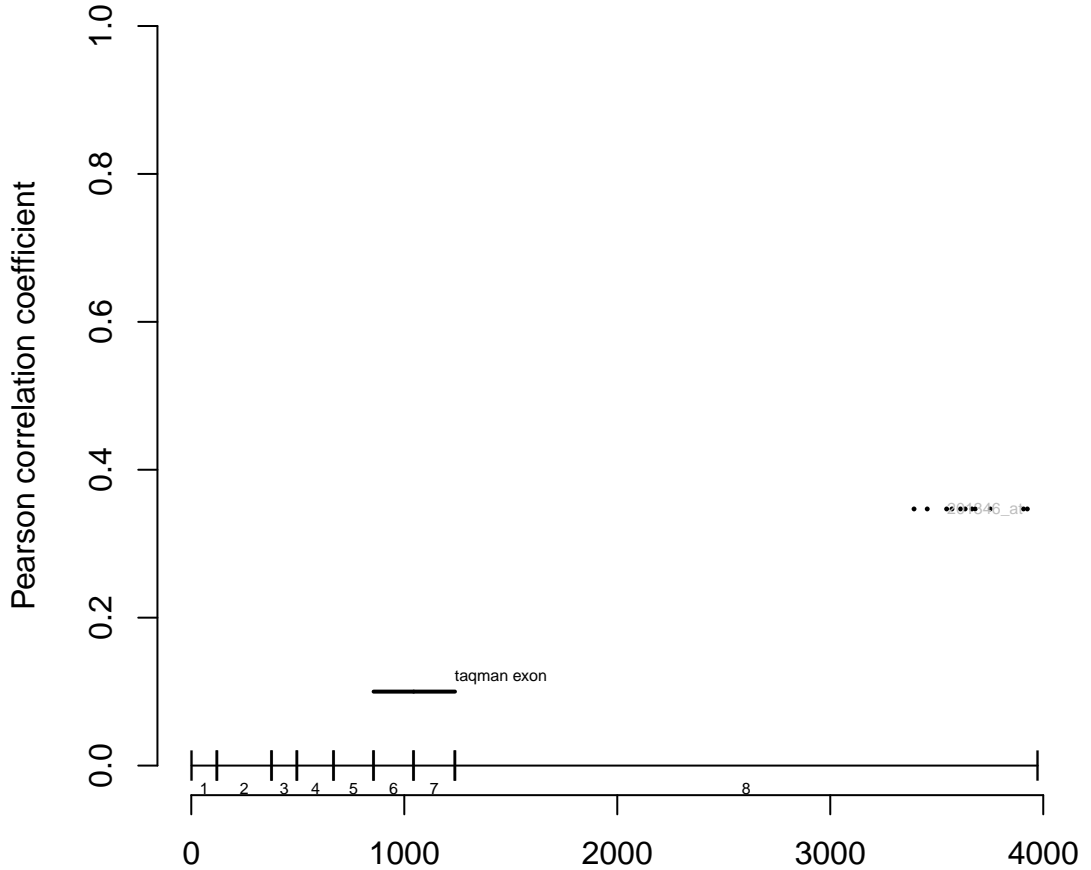
Pearson correlation coefficient

taqman exon

207426_s_at

Found 1 probesets with correlation coefficient(s): 207426_s_at: 0.356
Found all probesets
Number of taqman replicate measurements with CV above threshold: 10

Correlation of array probes and taqman

>uc001qjn.1 (ADIPOR2) length=3973 (NM_024551)
Each dot represents a sample at the given location
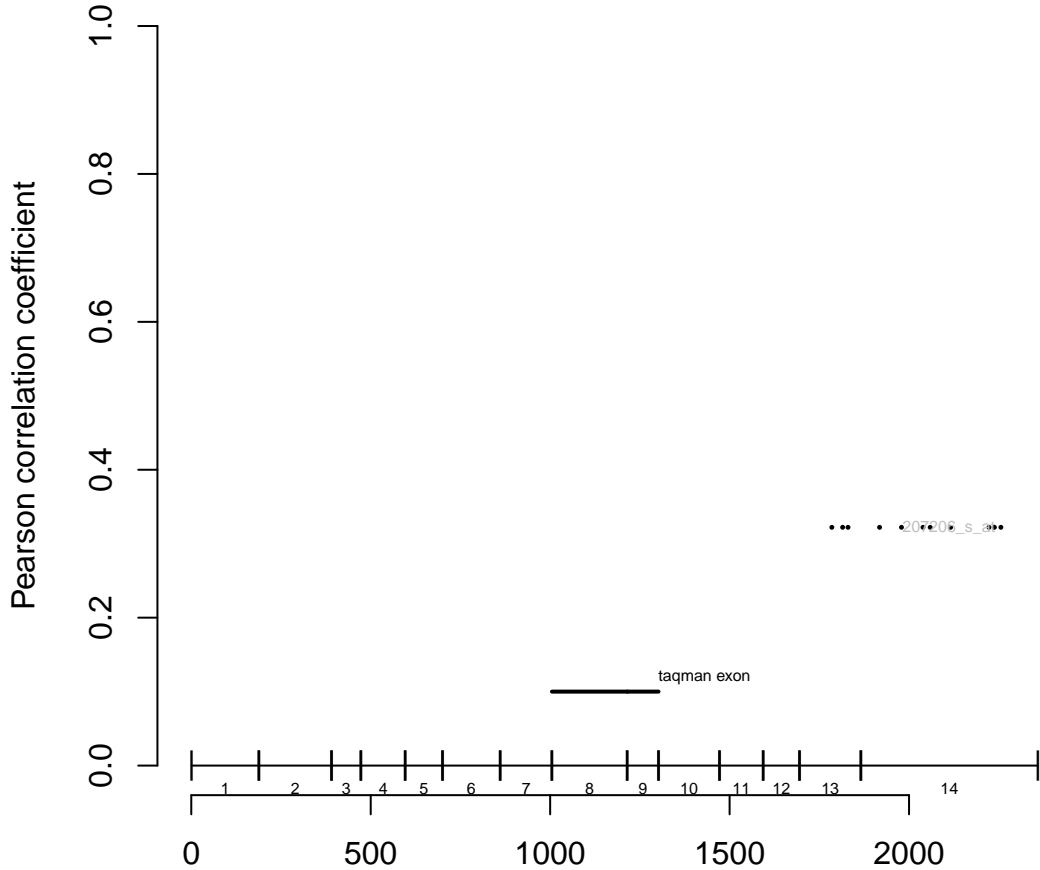
Pearson correlation coefficient

taqman exon

Found 1 probesets with correlation coefficient(s): 201346_at: 0.347
Found all probesets
Number of taqman replicate measurements with CV above threshold: 4

Correlation of array probes and taqman

>uc002gdx.2 (ALOX12) length=2358
Each dot represents a sample at the given location
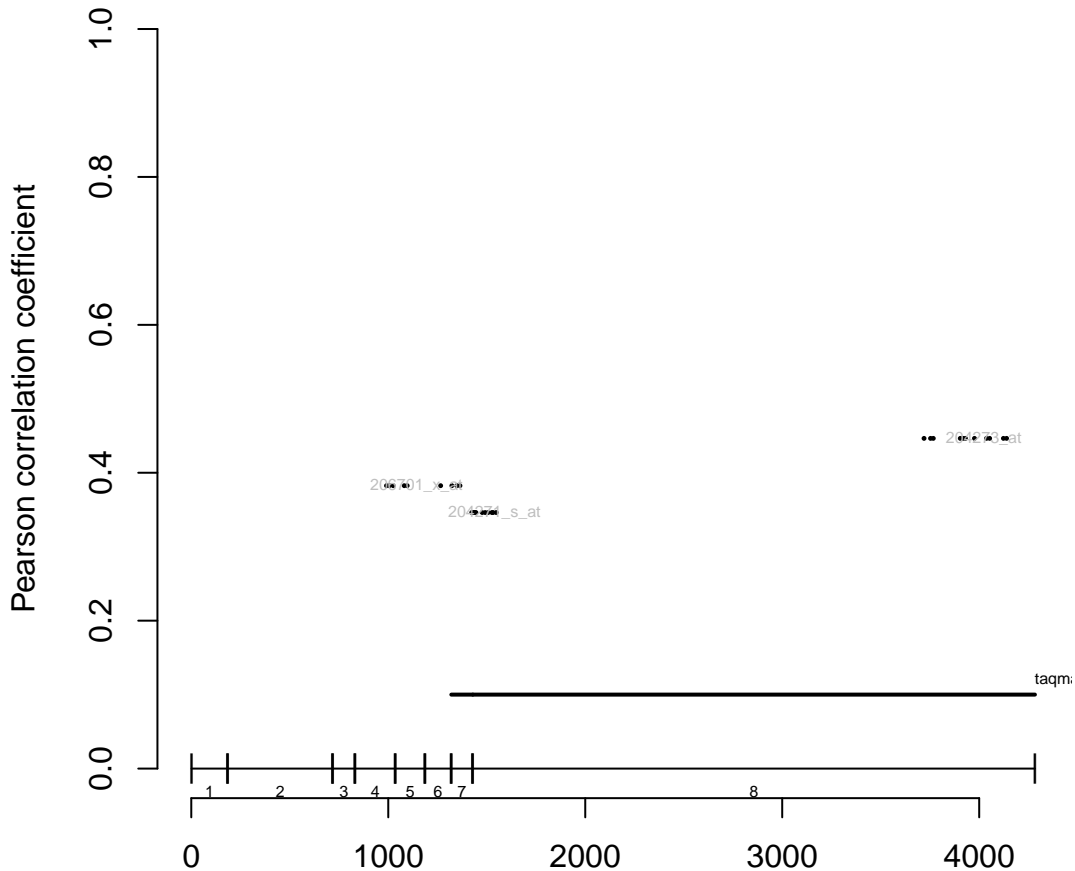
Pearson correlation coefficient

taqman exon

207206_s_at

Found 1 probesets with correlation coefficient(s): 207206_s_at: 0.322
Found all probesets
Number of taqman replicate measurements with CV above threshold: 69

Correlation of array probes and taqman

>uc001vkq.1 (EDNRB) length=4296
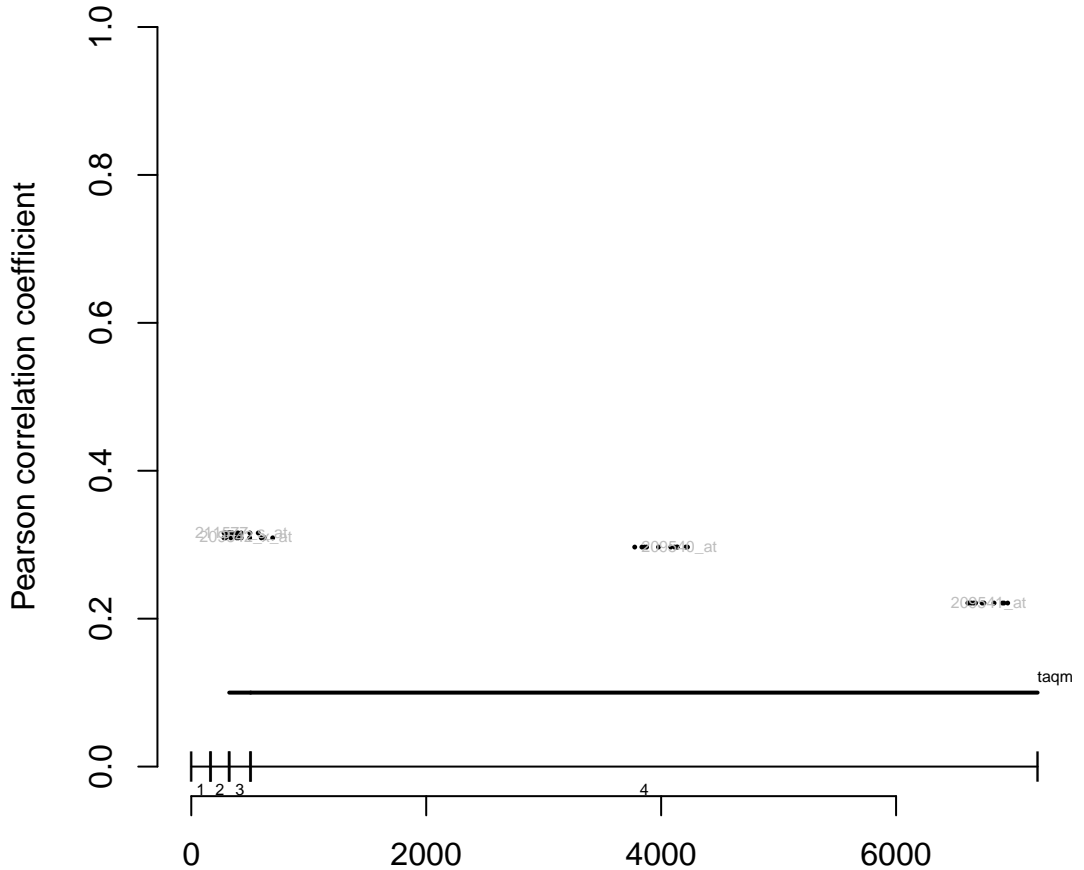Each dot represents a sample at the given location

Found 3 probesets with correlation coefficient(s): 204271_s_at: 0.346   204273_at: 0.447   206701_x_at: 0.383
Found all probesets
Number of taqman replicate measurements with CV above threshold: 4

Correlation of array probes and taqman

>uc001tjn.2 (IGF1) length=7204
Each dot represents a sample at the given location

Pearson correlation coefficient

taqm
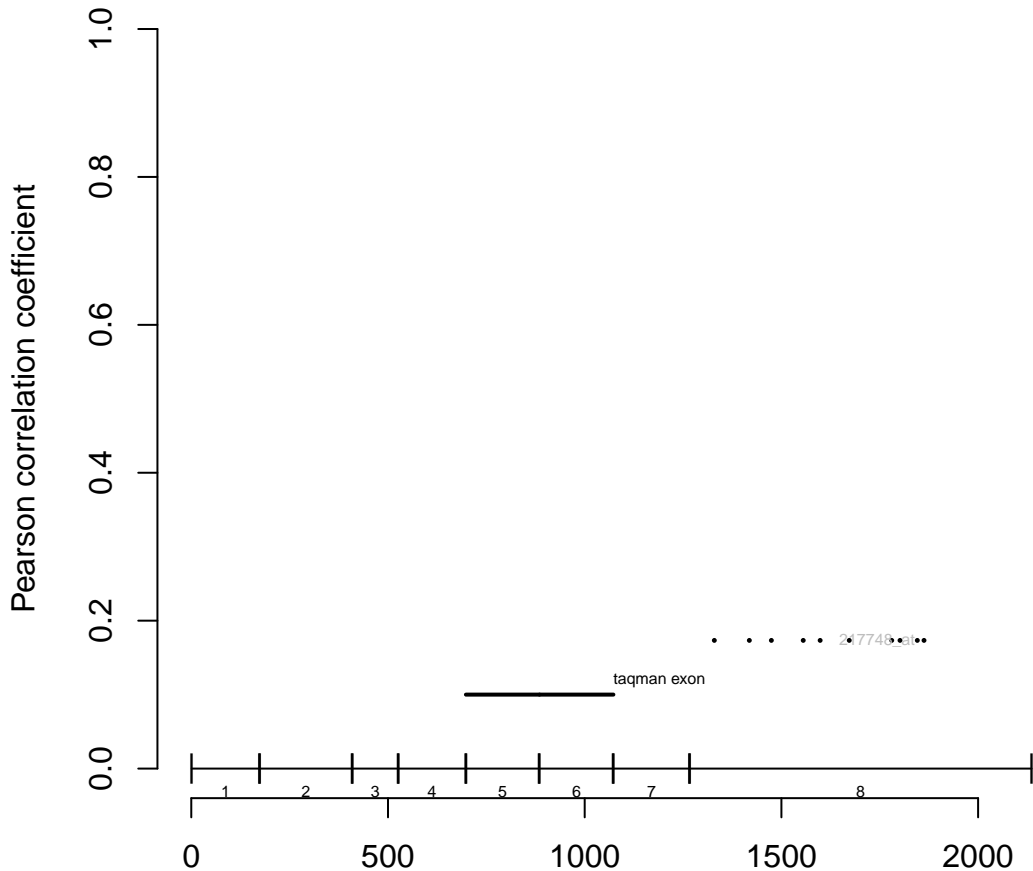
Found 4 probesets with correlation coefficient(s): 209540_at: 0.297 209541_at: 0.221 209542_x_at: 0.309 211577_s_at: 0.316
Found all probesets
Number of taqman replicate measurements with CV above threshold: 3

Correlation of array probes and taqman

>uc001gyq.2 (ADIPOR1) length=2151 (from NM_015999)
Each dot represents a sample at the given location

Pearson correlation coefficient

taqman exon

217748_at

Found 1 probesets with correlation coefficient(s): 217748_at: 0.173
Found all probesets
Number of taqman replicate measurements with CV above threshold: 4