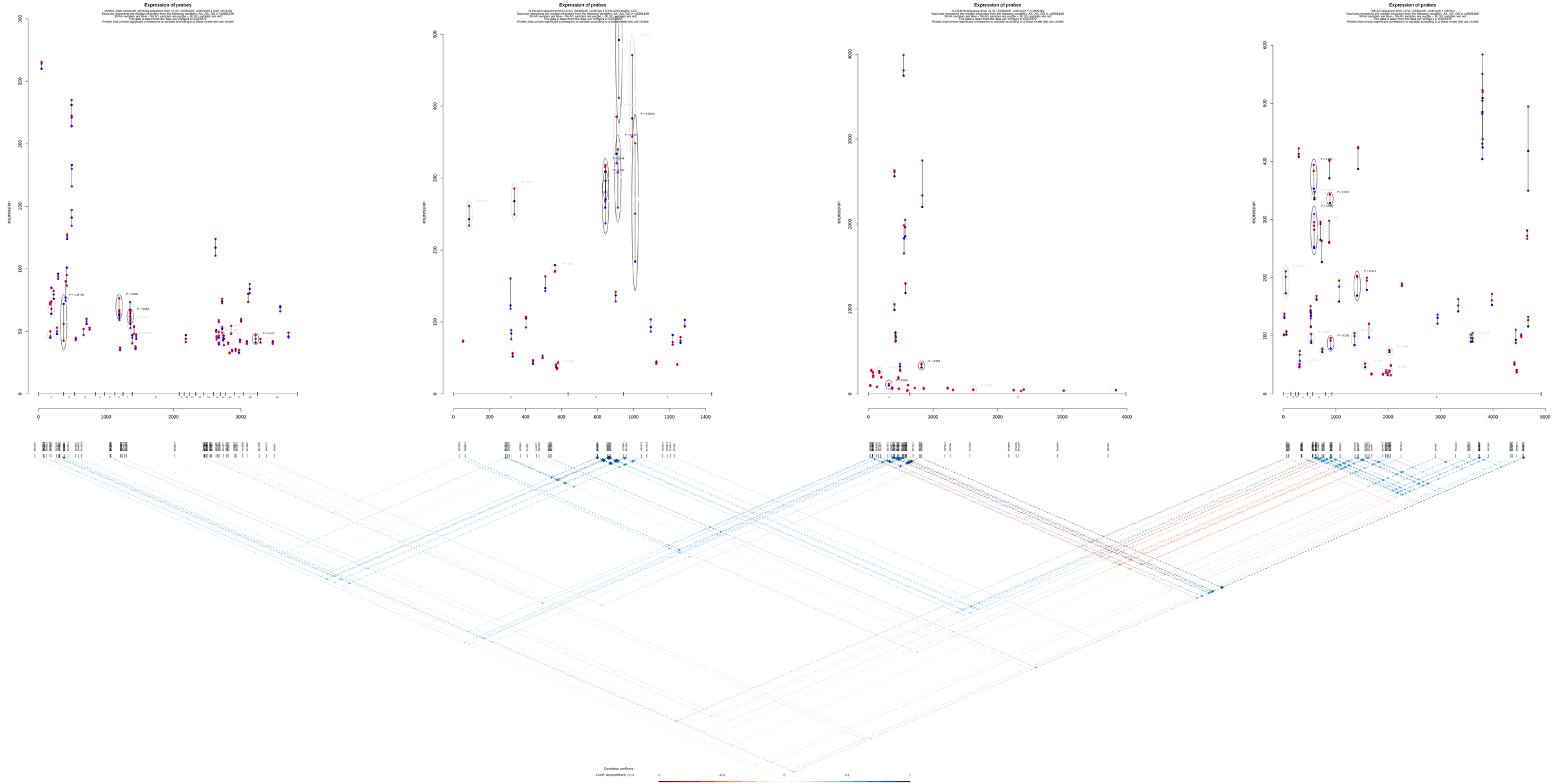
Expression of probes
>hAbR6 (with name NR_003620) sequence from UCSC 20080926: uc003zqm.1 (NR_003529)
Each dot represents the median of probes from the following variables: AA, AO, GG in rs2891168
39 AA samples, 39 AO samples, 39 GG samples are used
The data is taken from the data set: GSE6536 of GSE6536
Probes that contain significant correlations to variable according to a linear model test are circled
expression
P = 1.3e-06
P = 0.045
P = 0.029
P = 0.017
Expression of probes
>CDKN2A sequence from UCSC 20080926: uc003zxm.1 (CDKN2A) length=1437
Each dot represents the median of probes from the following variables: AA, AO, GG in rs2891168
39 AA samples, 39 AO samples, 39 GG samples are used
The data is taken from the data set: GSE6536 of GSE6536
Probes that contain significant correlations to variable according to a linear model test are circled
expression
P = 0.0041
Expression of probes
>CDKN2B sequence from UCSC 20080926: uc003zqm.1 (CDKN2B)
Each dot represents the median of probes from the following variables: AA, AO, GG in rs2891168
39 AA samples, 39 AO samples, 39 GG samples are used
The data is taken from the data set: GSE6536 of GSE6536
Probes that contain significant correlations to variable according to a linear model test are circled
expression
P = 0.024
Expression of probes
>hATAP sequence from UCSC 20080926: uc003zqm.1 (NTAP)
Each dot represents the median of probes from the following variables: AA, AO, GG in rs2891168
39 AA samples, 39 AO samples, 39 GG samples are used
The data is taken from the data set: GSE6536 of GSE6536
Probes that contain significant correlations to variable according to a linear model test are circled
expression
P = 0.018
P = 0.011
P = 0.029
Correlation coefficient
Cutoff: abs(coefficient) > 0.3
−1
−0.5
0
0.5
1