Methylation %
100
75
50
25
0
35500
36000
36500
37000
GENE LOC109882707
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
3500
4000
4500
5000
GENE LOC109883217
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
50190000
50193000
50196000
50199000
GENE LOC109885345
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
4200
4500
4800
5100
GENE LOC109887160
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
10542000
10543000
10544000
10545000
10546000
10547000
GENE LOC109889095
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
50315000
50320000
50325000
50330000
GENE LOC109898379
Rearing env.
Wild
Hatchery

100
75
50
25
0
Methylation %
36147000
36148000
36149000
36150000
36151000
GENE LOC109903482
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
13100000
13200000
13300000
13400000
GENE LOC109906505
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
5230000
5235000
5240000
5245000
5250000
GENE LOC109907184
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
52280000
52290000
52300000
GENE LOC109909164
Rearing env.
Wild
Hatchery

100
75
50
25
0
Methylation %
77135000
77140000
77145000
77150000
GENE dhx57
Rearing env.
Wild
Hatchery

100
75
50
25
0
Methylation %
59350000
59375000
59400000
GENE jak1
Rearing env.
Wild
Hatchery

100
75
50
25
0
Methylation %
30317100
30317200
30317300
30317400
30317500
GENE LOC109865485
Rearing env.
Wild
Hatchery

100
75
50
25
0
Methylation %
30334200
30334500
30334800
30335100
GENE LOC109865878
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
9495000
9500000
9505000
9510000
9515000
GENE LOC109871914
Rearing env.
Wild
Hatchery

Methylation %
100
75
50
25
0
55440000
55460000
55480000
55500000
55520000
GENE LOC109874412
Rearing env.
Wild
Hatchery