100
75
50
25
0
Methylation %
47297500
47300000
47302500
47305000
GENE LOC109867584
Rearing env.
Hatchery
Wild

Methylation %
100
75
50
25
0
5820000
5830000
5840000
5850000
GENE LOC109874102
Rearing env.
Hatchery
Wild

100
75
50
25
0
Methylation %
55820000
55821000
55822000
GENE LOC109893103
Rearing env.
Hatchery
Wild

100
75
50
25
0
Methylation %
47281500
47281800
47282100
47282400
GENE LOC109895975
Rearing env.
Hatchery
Wild

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

Methylation %
100
75
50
25
0
52690000
52695000
52700000
52705000
52710000
GENE LOC109898445
Rearing env.
Hatchery
Wild

100
75
50
25
0
Methylation %
50933000
50933500
50934000
50934500
50935000
GENE LOC109902736
Rearing env.
Hatchery
Wild

Methylation %
100
75
50
25
0
5652500
5655000
5657500
5660000
GENE nfkbie
Rearing env.
Hatchery
Wild

Methylation %
100
75
50
25
0
41004000
41008000
41012000
41016000
GENE LOC109864871
Rearing env.
Hatchery
Wild

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