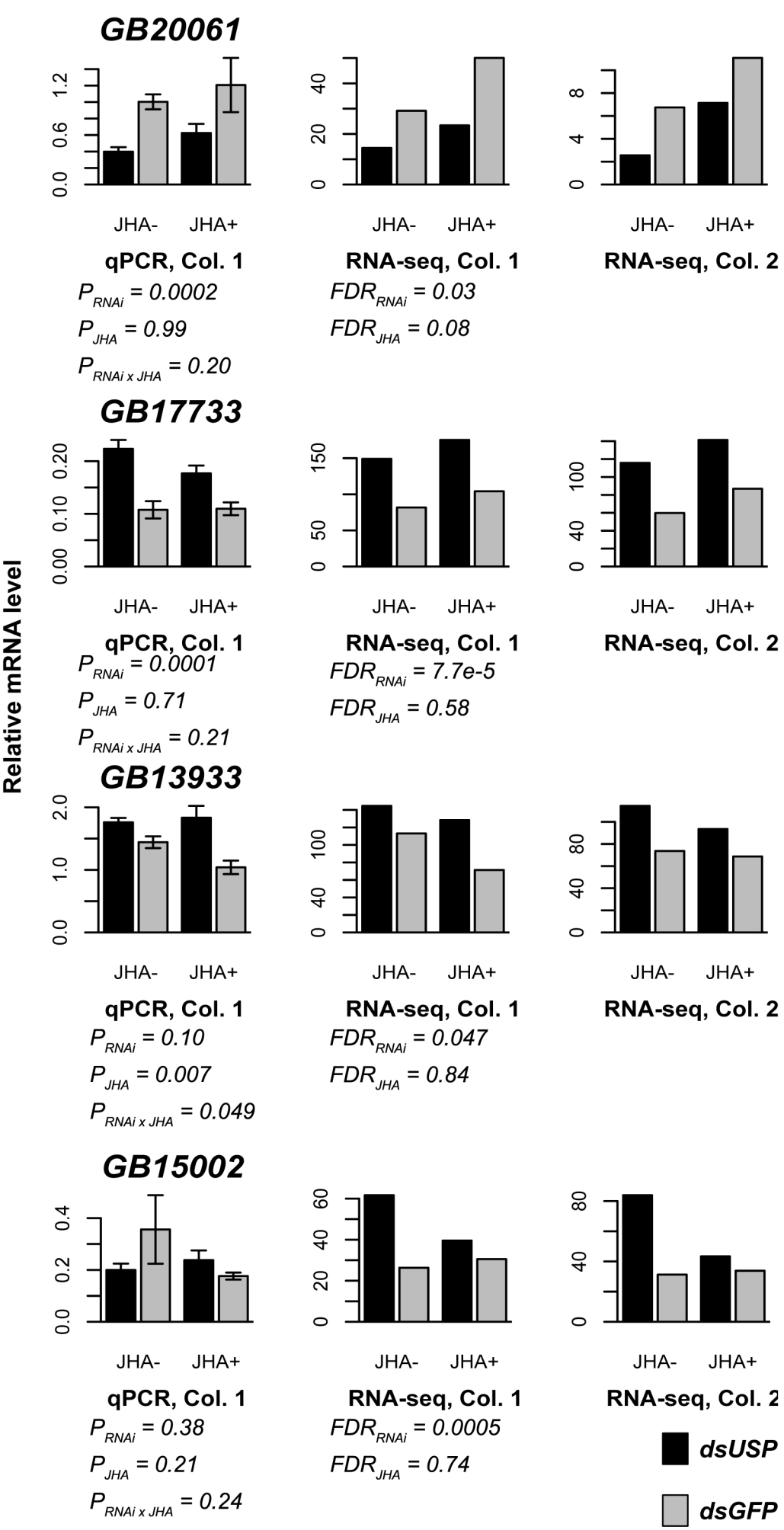
GB20061
0.0
0.6
1.2
JHA-
JHA+
qPCR, Col. 1
P_{RNAi} = 0.0002
P_{JHA} = 0.99
$P_{RNAi \times JHA}$ = 0.20
0
20
40
JHA-
JHA+
RNA-seq, Col. 1
FDR_{RNAi} = 0.03
FDR_{JHA} = 0.08
0
4
8
JHA-
JHA+
RNA-seq, Col. 2
GB17733
0.00
0.10
0.20
JHA-
JHA+
qPCR, Col. 1
P_{RNAi} = 0.0001
P_{JHA} = 0.71
$P_{RNAi \times JHA}$ = 0.21
0
50
150
JHA-
JHA+
RNA-seq, Col. 1
FDR_{RNAi} = 7.7e-5
FDR_{JHA} = 0.58
0
40
100
JHA-
JHA+
RNA-seq, Col. 2
Relative mRNA level
GB13933
0.0
1.0
2.0
JHA-
JHA+
qPCR, Col. 1
P_{RNAi} = 0.10
P_{JHA} = 0.007
$P_{RNAi \times JHA}$ = 0.049
0
40
100
JHA-
JHA+
RNA-seq, Col. 1
FDR_{RNAi} = 0.047
FDR_{JHA} = 0.84
0
40
80
JHA-
JHA+
RNA-seq, Col. 2
GB15002
0.0
0.2
0.4
JHA-
JHA+
qPCR, Col. 1
P_{RNAi} = 0.38
P_{JHA} = 0.21
$P_{RNAi \times JHA}$ = 0.24
0
20
40
60
JHA-
JHA+
RNA-seq, Col. 1
FDR_{RNAi} = 0.0005
FDR_{JHA} = 0.74
0
40
80
JHA-
JHA+
RNA-seq, Col. 2
dsUSP
dsGFP