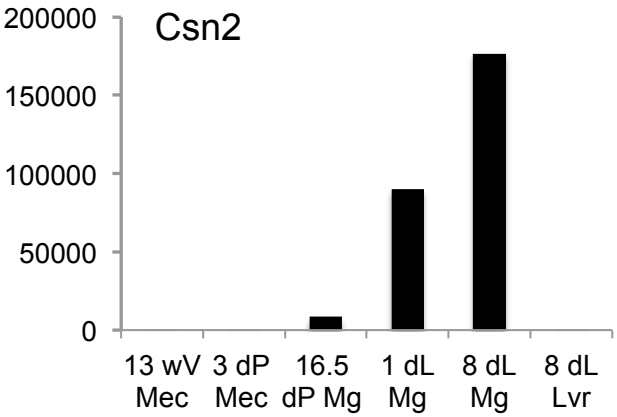
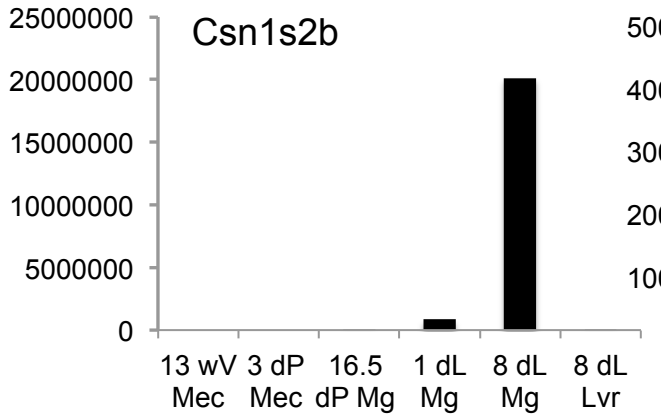
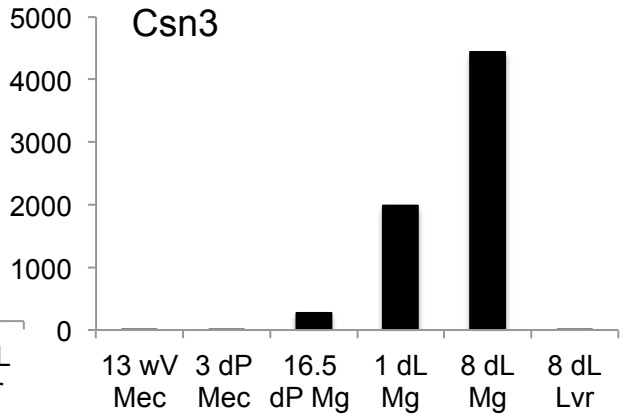
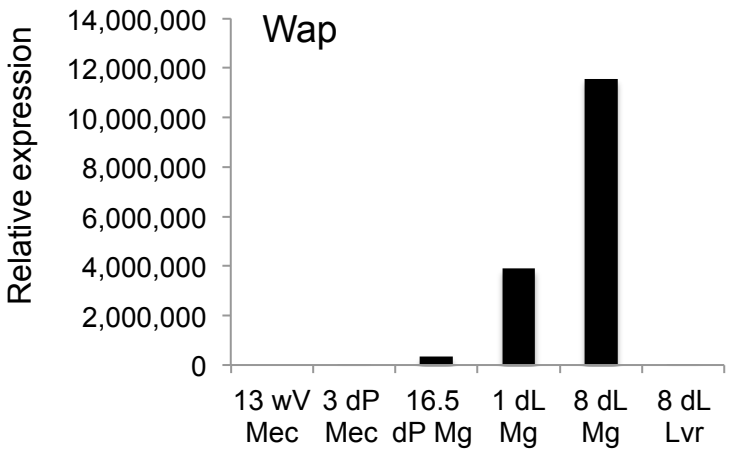
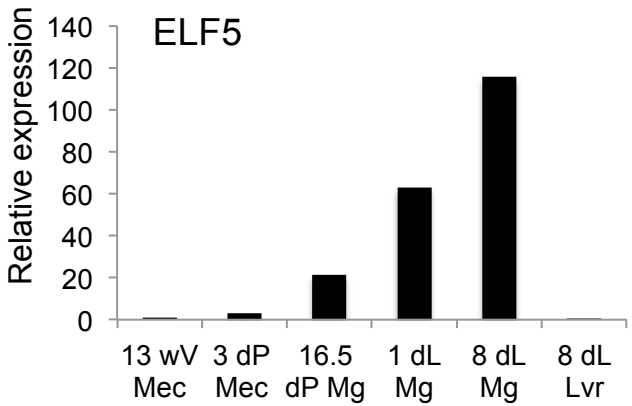

Csn2
200000
150000
100000
50000
0
13 wV Mec
3 dP Mec
16.5 dP Mg
1 dL Mg
8 dL Mg
8 dL Lvr


Csn1s2b
25000000
20000000
15000000
10000000
5000000
0
13 wV Mec
3 dP Mec
16.5 dP Mg
1 dL Mg
8 dL Mg
8 dL Lvr


Csn3
5000
4000
3000
2000
1000
0
13 wV Mec
3 dP Mec
16.5 dP Mg
1 dL Mg
8 dL Mg
8 dL Lvr


Wap
Relative expression
14,000,000
12,000,000
10,000,000
8,000,000
6,000,000
4,000,000
2,000,000
0
13 wV Mec
3 dP Mec
16.5 dP Mg
1 dL Mg
8 dL Mg
8 dL Lvr


ELF5
Relative expression
140
120
100
80
60
40
20
0
13 wV Mec
3 dP Mec
16.5 dP Mg
1 dL Mg
8 dL Mg
8 dL Lvr