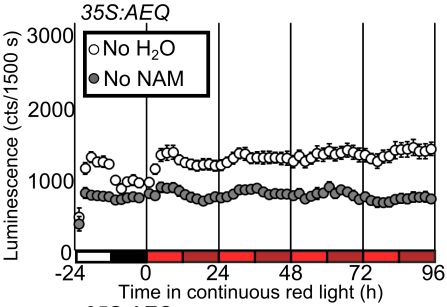
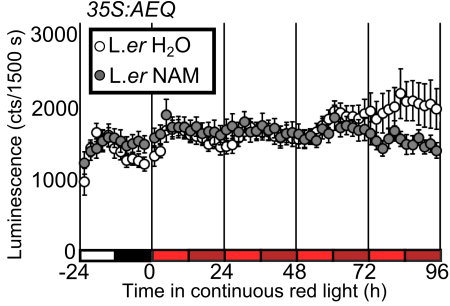
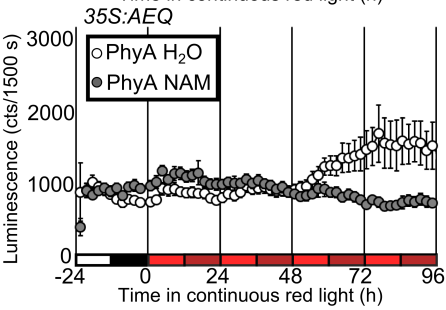
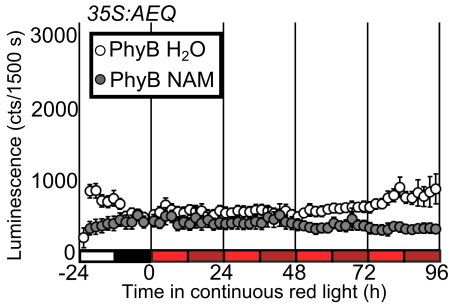
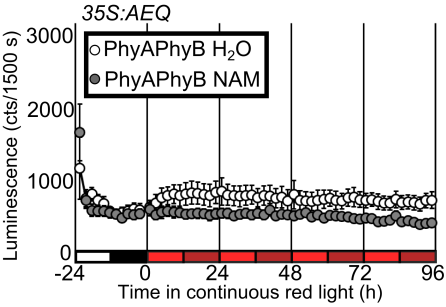
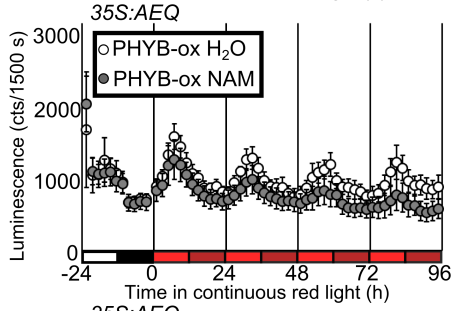

35S:AEQ
No H2O
No NAM
Luminescence (cts/1500 s)
Time in continuous red light (h)

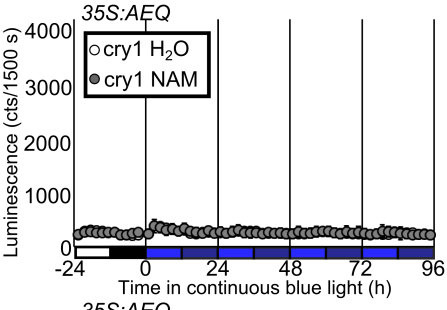

35S:AEQ
L.er H2O
L.er NAM
Luminescence (cts/1500 s)
Time in continuous red light (h)

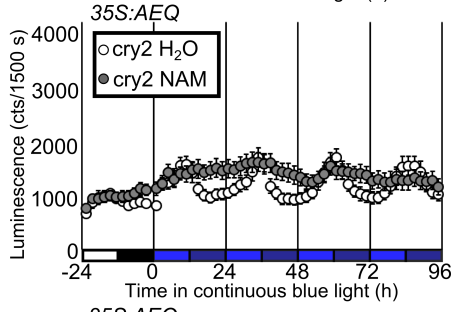

35S:AEQ
PhyA H2O
PhyA NAM
Luminescence (cts/1500 s)
Time in continuous red light (h)

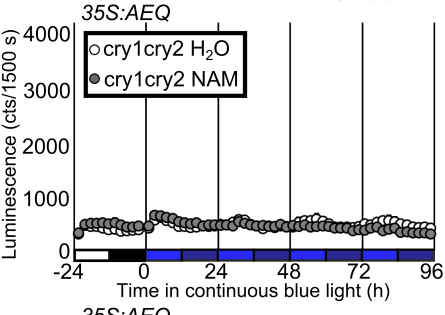

35S:AEQ
PhyB H2O
PhyB NAM
Luminescence (cts/1500 s)
Time in continuous red light (h)

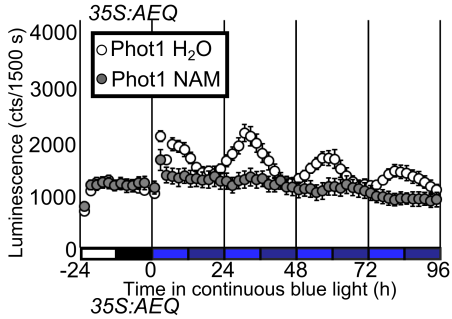

35S:AEQ
PhyAPhyB H2O
PhyAPhyB NAM
Luminescence (cts/1500 s)
Time in continuous red light (h)

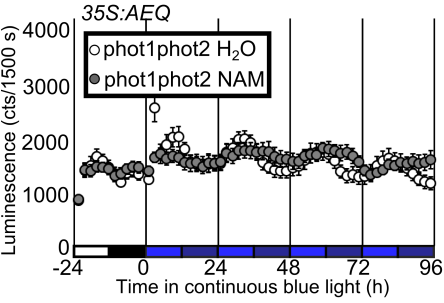

35S:AEQ
PHYB-ox H2O
PHYB-ox NAM
Luminescence (cts/1500 s)
Time in continuous red light (h)

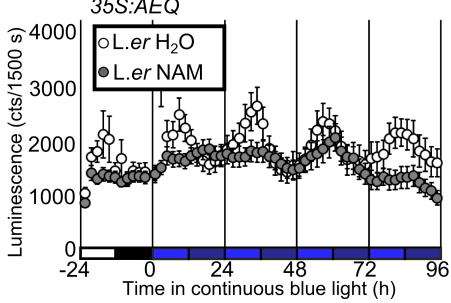

35S:AEQ
cry1 H2O
cry1 NAM
Luminescence (cts/1500 s)
Time in continuous blue light (h)


35S:AEQ
cry2 H2O
cry2 NAM
Luminescence (cts/1500 s)
Time in continuous blue light (h)


35S:AEQ
cry1cry2 H2O
cry1cry2 NAM
Luminescence (cts/1500 s)
Time in continuous blue light (h)


35S:AEQ
Phot1 H2O
Phot1 NAM
Luminescence (cts/1500 s)
Time in continuous blue light (h)


35S:AEQ
phot1phot2 H2O
phot1phot2 NAM
Luminescence (cts/1500 s)
Time in continuous blue light (h)


35S:AEQ
L.er H2O
L.er NAM
Luminescence (cts/1500 s)
Time in continuous blue light (h)