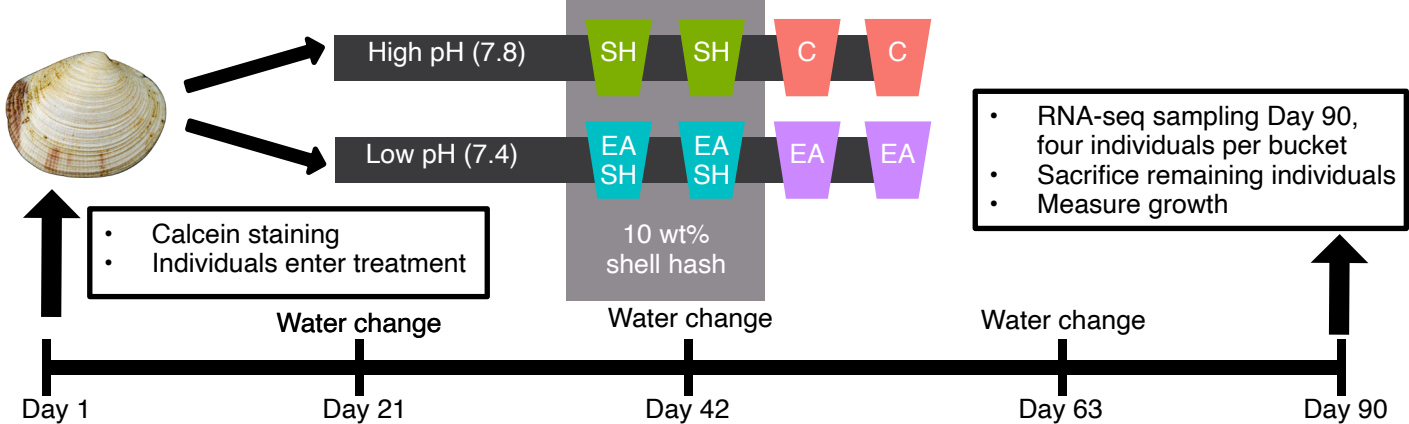
High pH (7.8)
SH
SH
C
C
Low pH (7.4)
EA SH
EA SH
EA
EA
10 wt% shell hash
• Calcein staining
• Individuals enter treatment
• RNA-seq sampling Day 90, four individuals per bucket
• Sacrifice remaining individuals
• Measure growth
Water change
Water change
Water change
Day 1
Day 21
Day 42
Day 63
Day 90