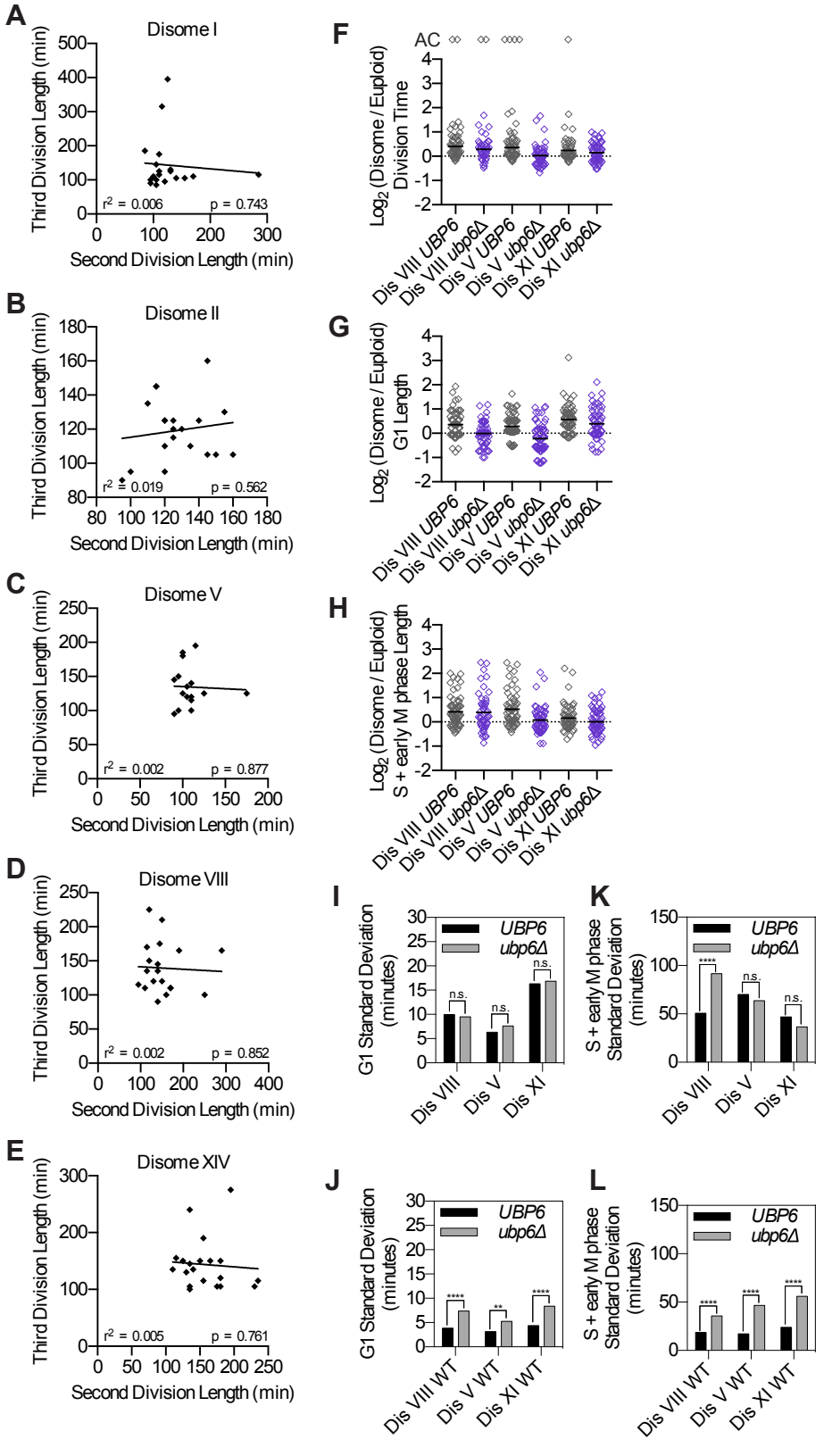
A
Disome I
Third Division Length (min)
Second Division Length (min)
r2 = 0.006
p = 0.743
B
Disome II
r2 = 0.019
p = 0.562
C
Disome V
r2 = 0.002
p = 0.877
D
Disome VIII
r2 = 0.002
p = 0.852
E
Disome XIV
r2 = 0.005
p = 0.761
F
AC
Log2 (Disome / Euploid) Division Time
G
Log2 (Disome / Euploid) G1 Length
H
Log2 (Disome / Euploid) S + early M phase Length
Dis VIII UBP6
Dis VIII ubp6Δ
Dis V UBP6
Dis V ubp6Δ
Dis XI UBP6
Dis XI ubp6Δ
I
G1 Standard Deviation (minutes)
UBP6
ubp6Δ
n.s.
Dis VIII
Dis V
Dis XI
J
G1 Standard Deviation (minutes)
****
**
Dis VIII WT
Dis V WT
Dis XI WT
K
S + early M phase Standard Deviation (minutes)
L
S + early M phase Standard Deviation (minutes)