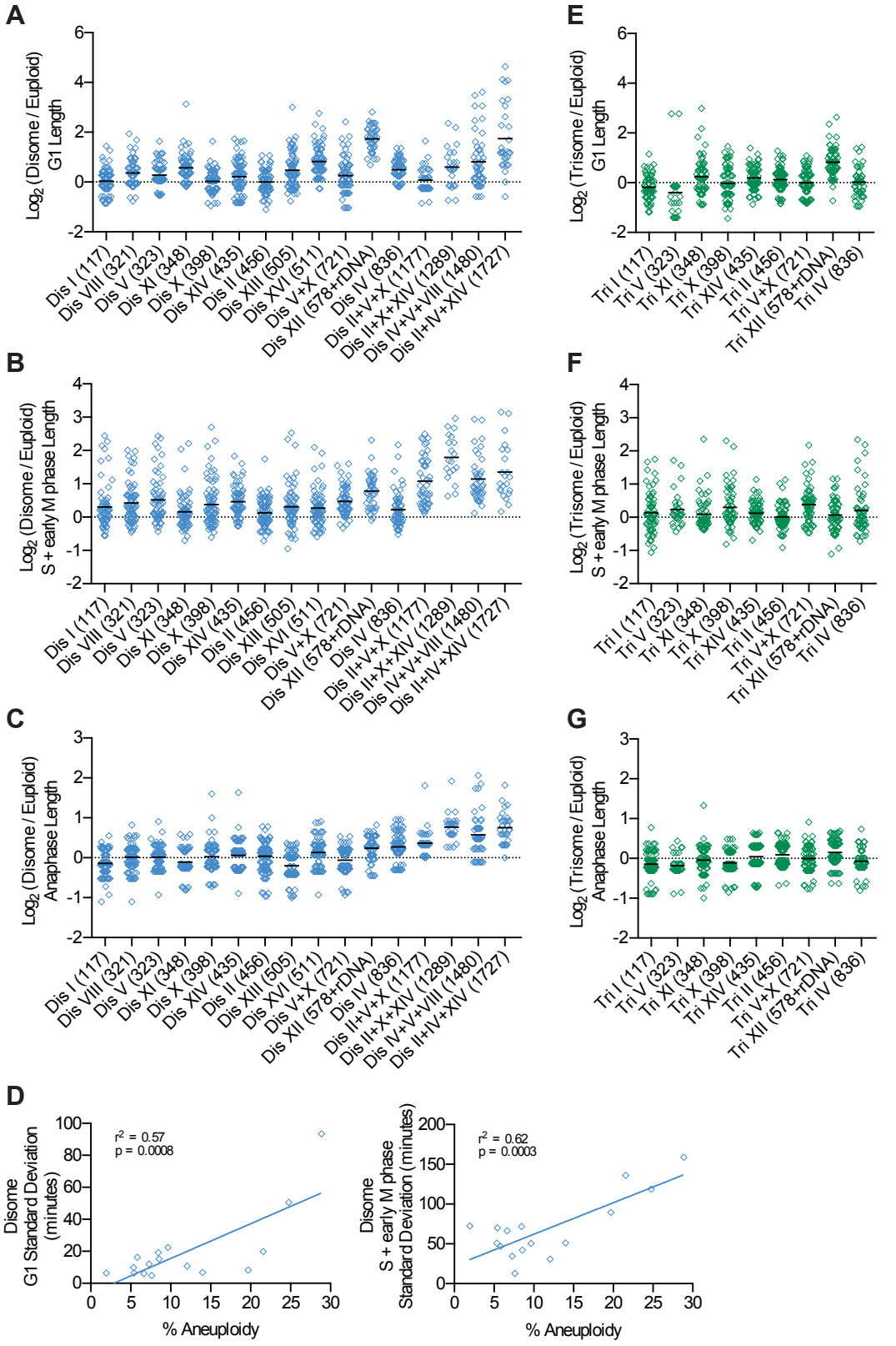
A
Log2 (Disome / Euploid) G1 Length
Dis I (117)
Dis VIII (321)
Dis V (323)
Dis XI (348)
Dis X (398)
Dis XIV (435)
Dis II (456)
Dis XIII (505)
Dis XVI (511)
Dis V+X (721)
Dis XII (578+rDNA)
Dis IV (836)
Dis II+V+X (1177)
Dis II+X+XIV (1289)
Dis IV+V+VIII (1480)
Dis II+IV+XIV (1727)
B
Log2 (Disome / Euploid) S + early M phase Length
C
Log2 (Disome / Euploid) Anaphase Length
D
Disome G1 Standard Deviation (minutes)
r2 = 0.57
p = 0.0008
% Aneuploidy
Disome S + early M phase Standard Deviation (minutes)
r2 = 0.62
p = 0.0003
% Aneuploidy
E
Log2 (Trisome / Euploid) G1 Length
Tri I (117)
Tri V (323)
Tri XI (348)
Tri X (398)
Tri XIV (435)
Tri II (456)
Tri V+X (721)
Tri XII (578+rDNA)
Tri IV (836)
F
Log2 (Trisome / Euploid) S + early M phase Length
G
Log2 (Trisome / Euploid) Anaphase Length