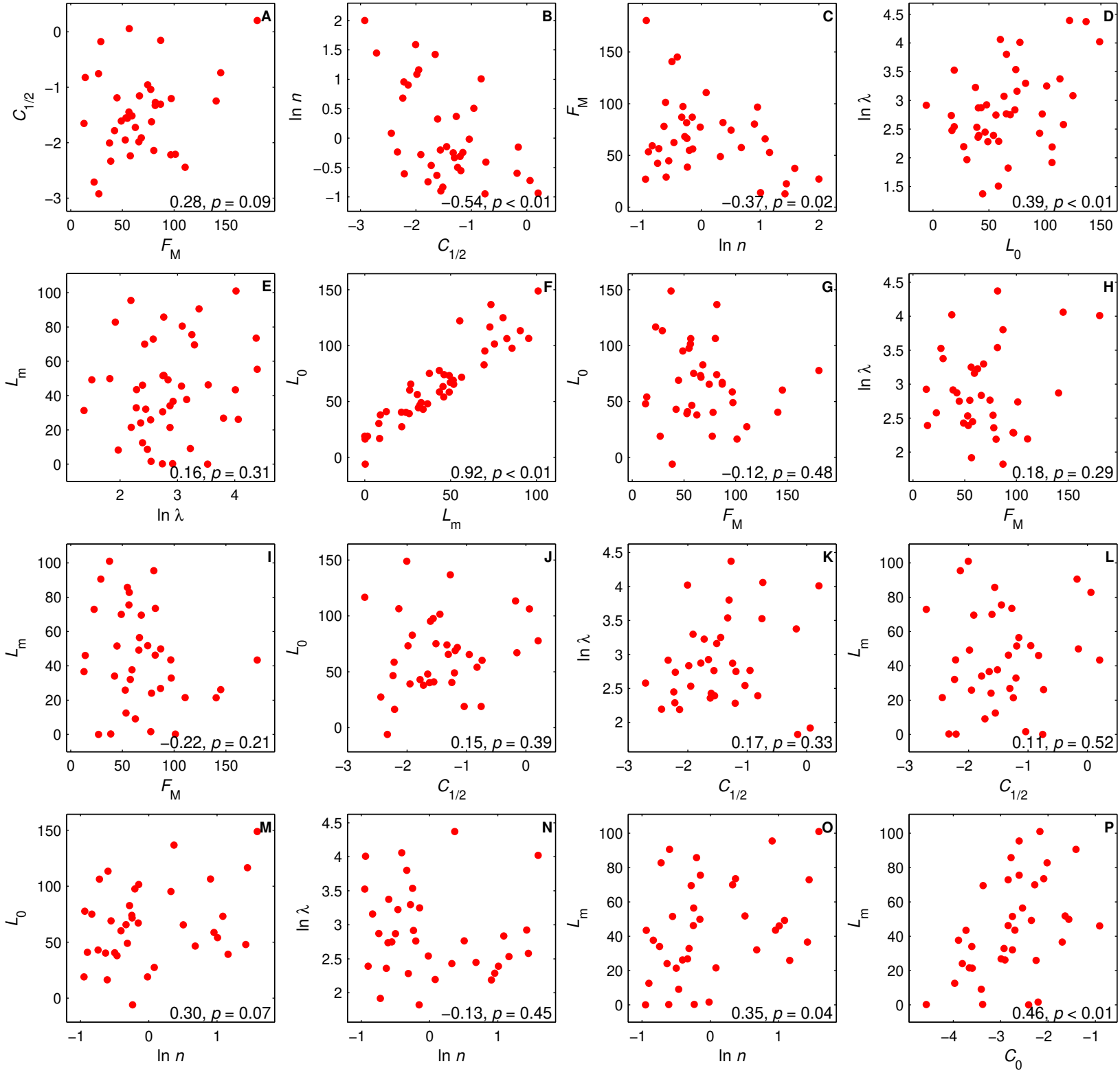
A
$C_{1/2}$
F_M
0.28, p = 0.09
B
ln n
$C_{1/2}$
−0.54, p < 0.01
C
F_M
ln n
−0.37, p = 0.02
D
ln λ
L_0
0.39, p < 0.01
E
L_m
ln λ
0.16, p = 0.31
F
L_0
L_m
0.92, p < 0.01
G
L_0
F_M
−0.12, p = 0.48
H
ln λ
F_M
0.18, p = 0.29
I
L_m
F_M
−0.22, p = 0.21
J
L_0
$C_{1/2}$
0.15, p = 0.39
K
ln λ
$C_{1/2}$
0.17, p = 0.33
L
L_m
$C_{1/2}$
0.11, p = 0.52
M
L_0
ln n
0.30, p = 0.07
N
ln λ
ln n
−0.13, p = 0.45
O
L_m
ln n
0.35, p = 0.04
P
L_m
C_0
0.46, p < 0.01