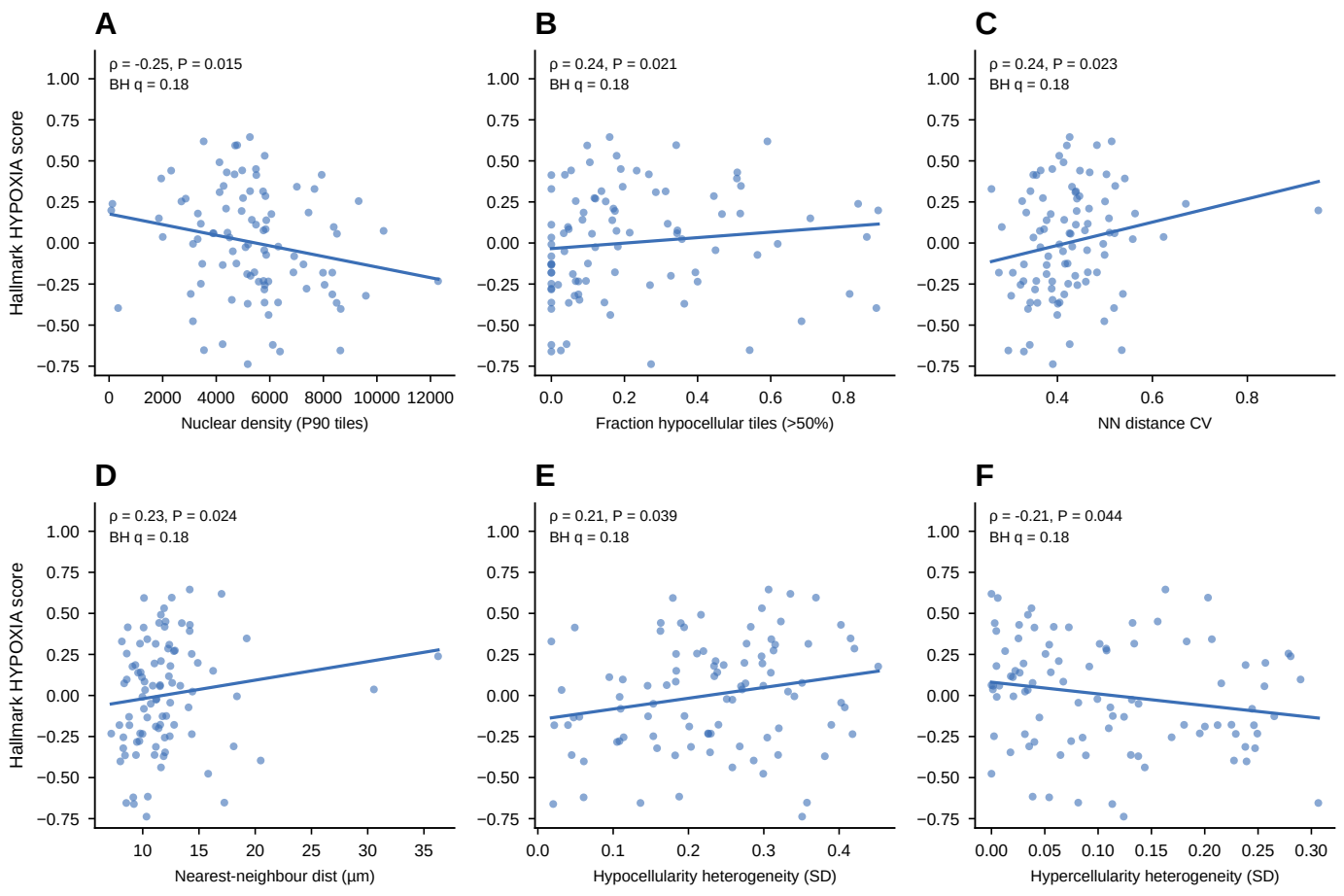

A
ρ = -0.25, P = 0.015
BH q = 0.18
Hallmark HYPOXIA score
Nuclear density (P90 tiles)
B
ρ = 0.24, P = 0.021
BH q = 0.18
Fraction hypocellular tiles (>50%)
C
ρ = 0.24, P = 0.023
BH q = 0.18
NN distance CV
D
ρ = 0.23, P = 0.024
BH q = 0.18
Hallmark HYPOXIA score
Nearest-neighbour dist (μm)
E
ρ = 0.21, P = 0.039
BH q = 0.18
Hypocellularity heterogeneity (SD)
F
ρ = -0.21, P = 0.044
BH q = 0.18
Hypercellularity heterogeneity (SD)