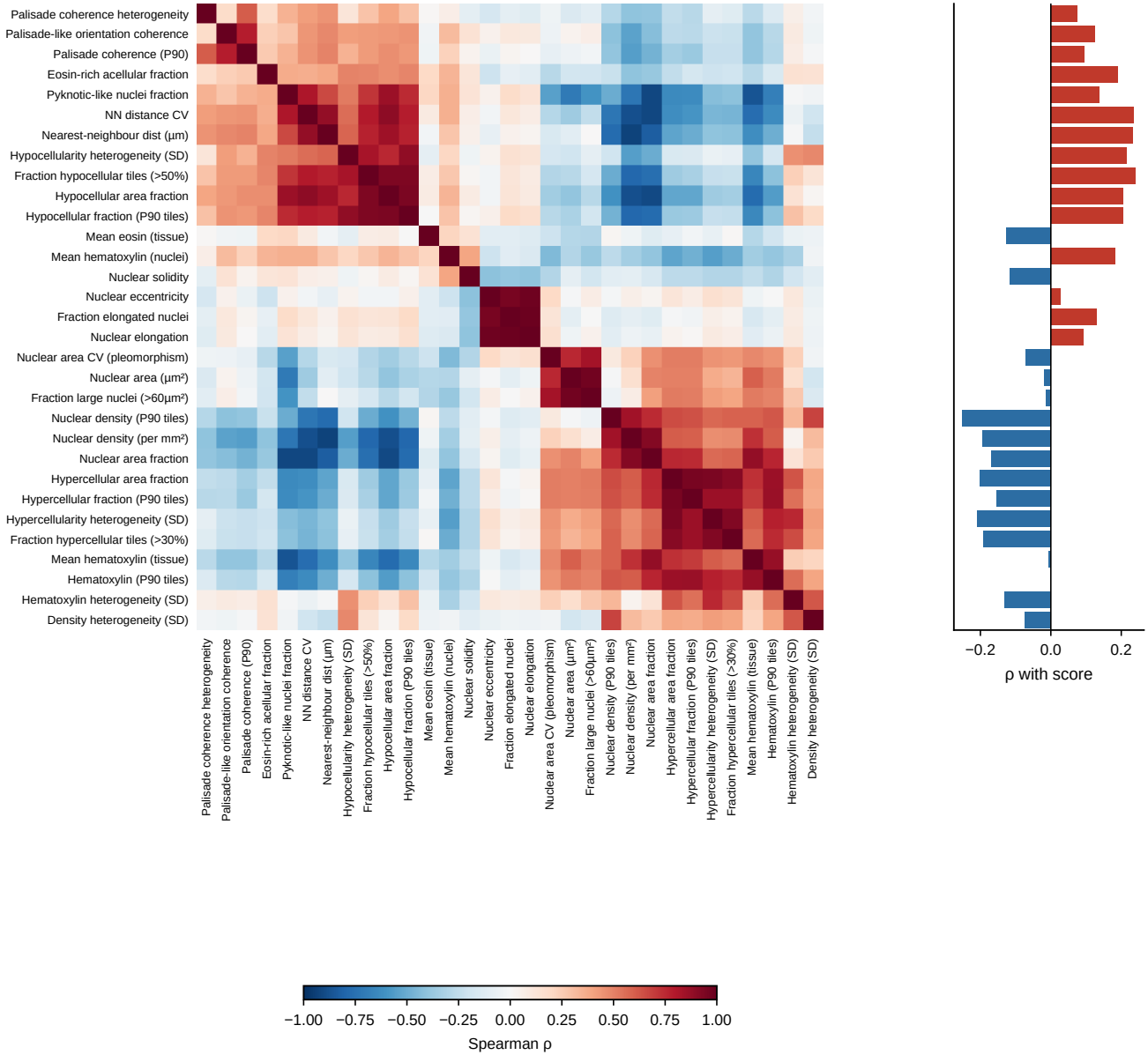

A
Inter-feature Spearman correlation (clustered)
Palisade coherence heterogeneity
Palisade-like orientation coherence
Palisade coherence (P90)
Eosin-rich acellular fraction
Pyknotic-like nuclei fraction
NN distance CV
Nearest-neighbour dist (µm)
Hypocellularity heterogeneity (SD)
Fraction hypocellular tiles (>50%)
Hypocellular area fraction
Hypocellular fraction (P90 tiles)
Mean eosin (tissue)
Mean hematoxylin (nuclei)
Nuclear solidity
Nuclear eccentricity
Fraction elongated nuclei
Nuclear elongation
Nuclear area CV (pleomorphism)
Nuclear area (µm²)
Fraction large nuclei (>60µm²)
Nuclear density (P90 tiles)
Nuclear density (per mm²)
Nuclear area fraction
Hypercellular area fraction
Hypercellular fraction (P90 tiles)
Hypercellularity heterogeneity (SD)
Fraction hypercellular tiles (>30%)
Mean hematoxylin (tissue)
Hematoxylin (P90 tiles)
Hematoxylin heterogeneity (SD)
Density heterogeneity (SD)
−1.00 −0.75 −0.50 −0.25 0.00 0.25 0.50 0.75 1.00
Spearman ρ
B
Hypoxia
−0.2 0.0 0.2
ρ with score