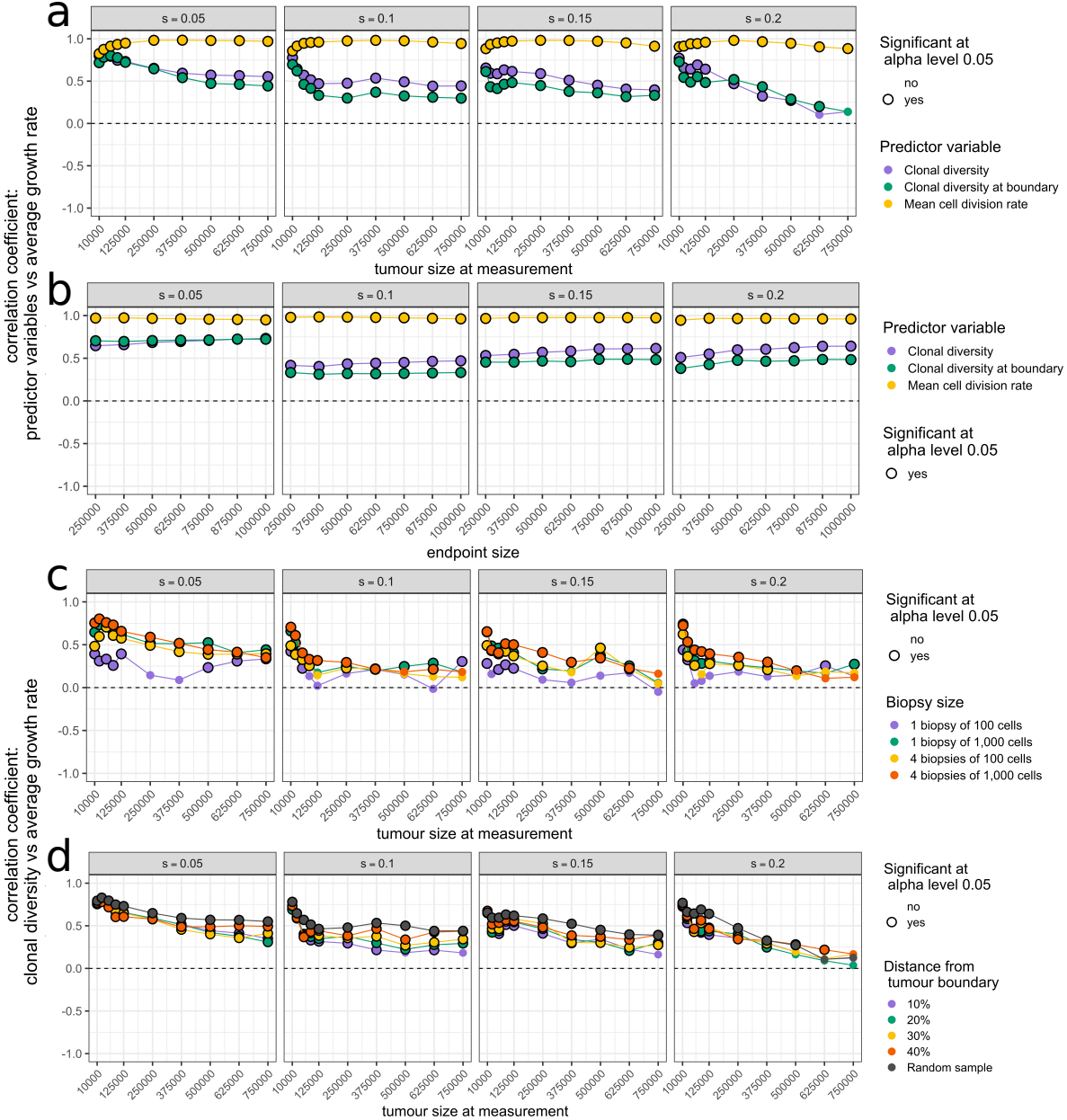
a
s = 0.05
s = 0.1
s = 0.15
s = 0.2
correlation coefficient: predictor variables vs average growth rate
tumour size at measurement
Significant at alpha level 0.05
no
yes
Predictor variable
Clonal diversity
Clonal diversity at boundary
Mean cell division rate
b
endpoint size
c
correlation coefficient: clonal diversity vs average growth rate
Biopsy size
1 biopsy of 100 cells
1 biopsy of 1,000 cells
4 biopsies of 100 cells
4 biopsies of 1,000 cells
d
Distance from tumour boundary
10%
20%
30%
40%
Random sample