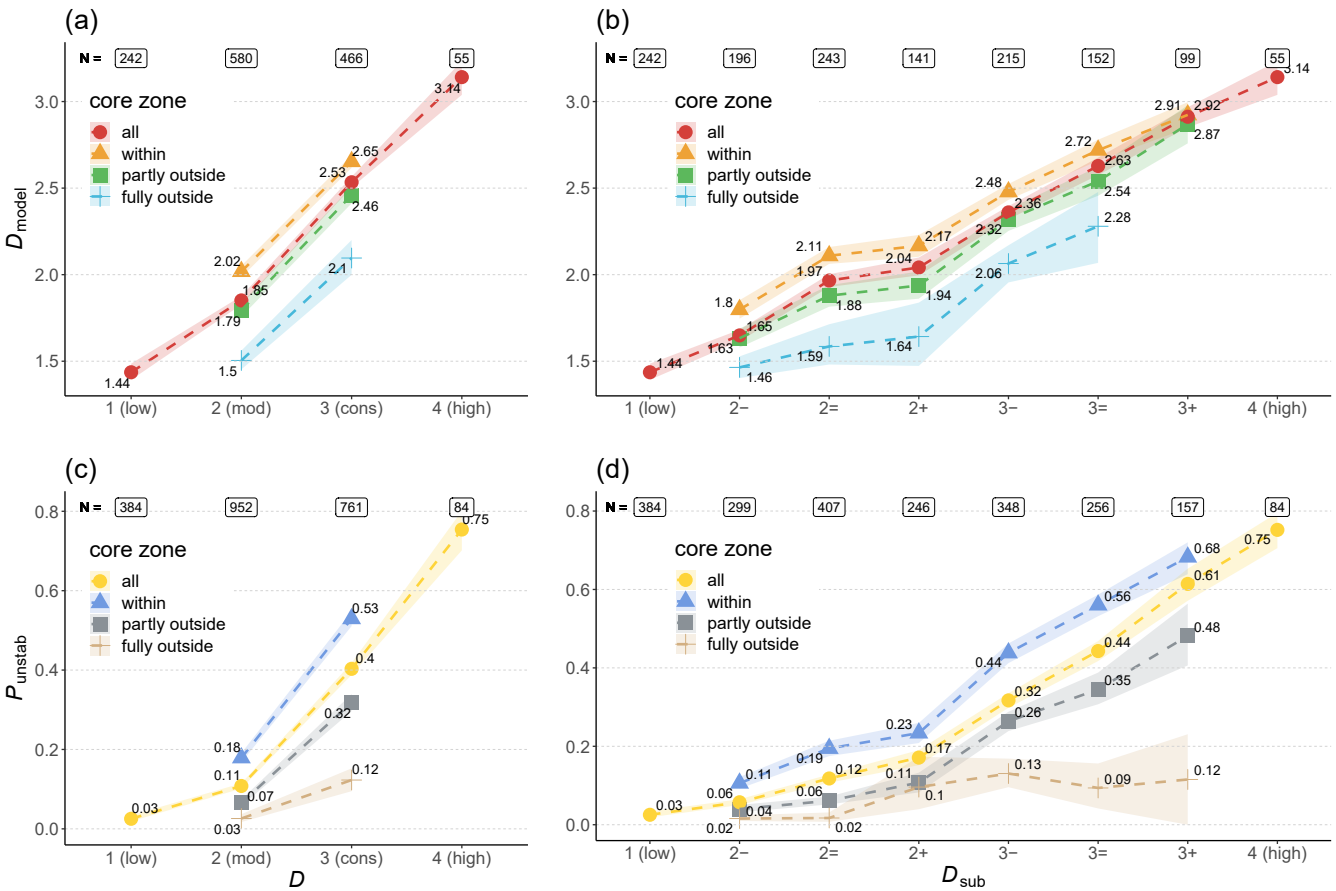
(a)
N = 242 580 466 55
core zone
all
within
partly outside
fully outside
$D_{model}$
1 (low) 2 (mod) 3 (cons) 4 (high)
(b)
N = 242 196 243 141 215 152 99 55
core zone
all
within
partly outside
fully outside
1 (low) 2− 2= 2+ 3− 3= 3+ 4 (high)
(c)
N = 384 952 761 84
core zone
all
within
partly outside
fully outside
$P_{unstab}$
1 (low) 2 (mod) 3 (cons) 4 (high)
$D$
(d)
N = 384 299 407 246 348 256 157 84
core zone
all
within
partly outside
fully outside
1 (low) 2− 2= 2+ 3− 3= 3+ 4 (high)
$D_{sub}$