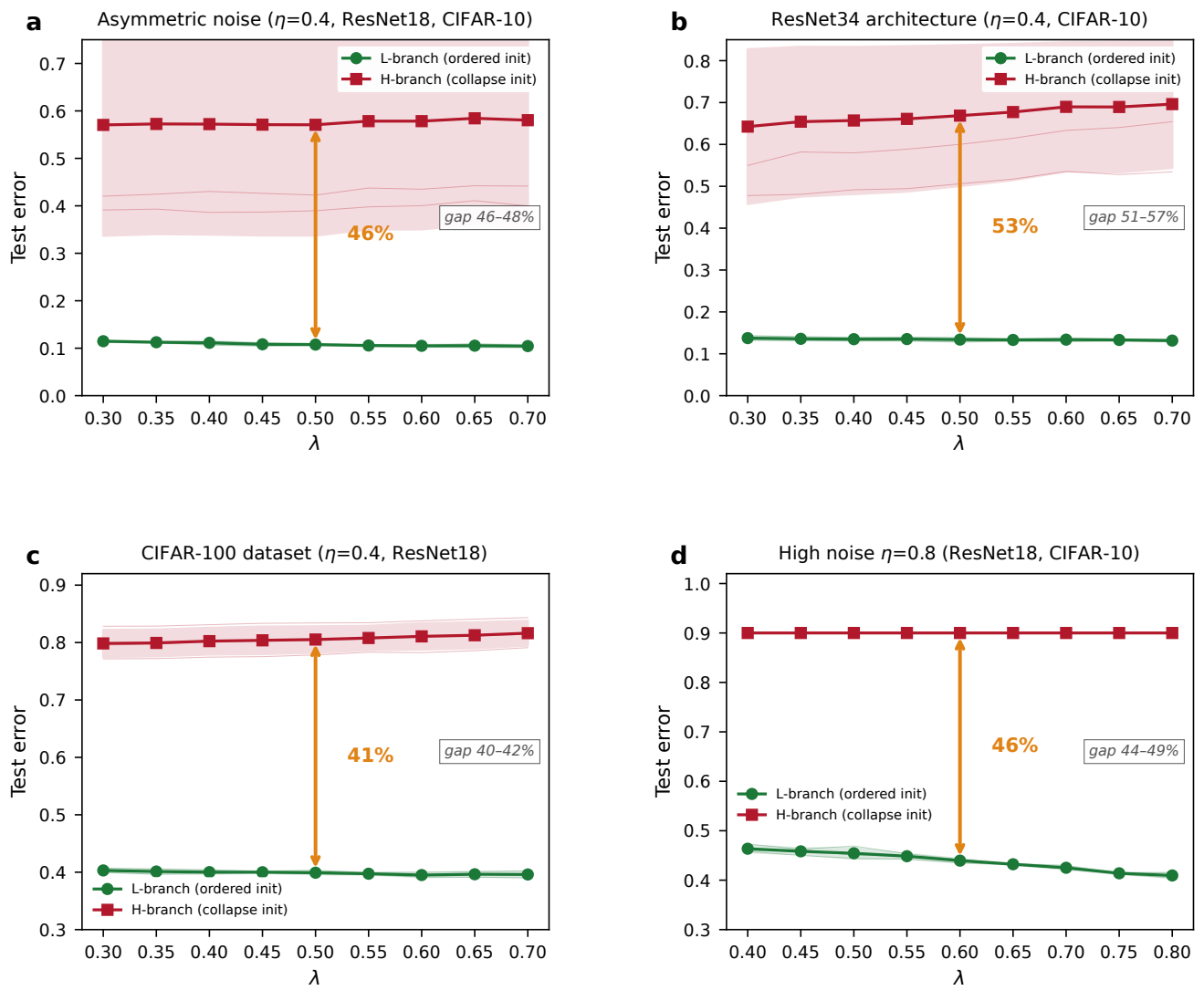
a
Asymmetric noise (η=0.4, ResNet18, CIFAR-10)
L-branch (ordered init)
H-branch (collapse init)
46%
gap 46–48%
Test error
λ
b
ResNet34 architecture (η=0.4, CIFAR-10)
L-branch (ordered init)
H-branch (collapse init)
53%
gap 51–57%
Test error
λ
c
CIFAR-100 dataset (η=0.4, ResNet18)
41%
gap 40–42%
L-branch (ordered init)
H-branch (collapse init)
Test error
λ
d
High noise η=0.8 (ResNet18, CIFAR-10)
46%
gap 44–49%
L-branch (ordered init)
H-branch (collapse init)
Test error
λ