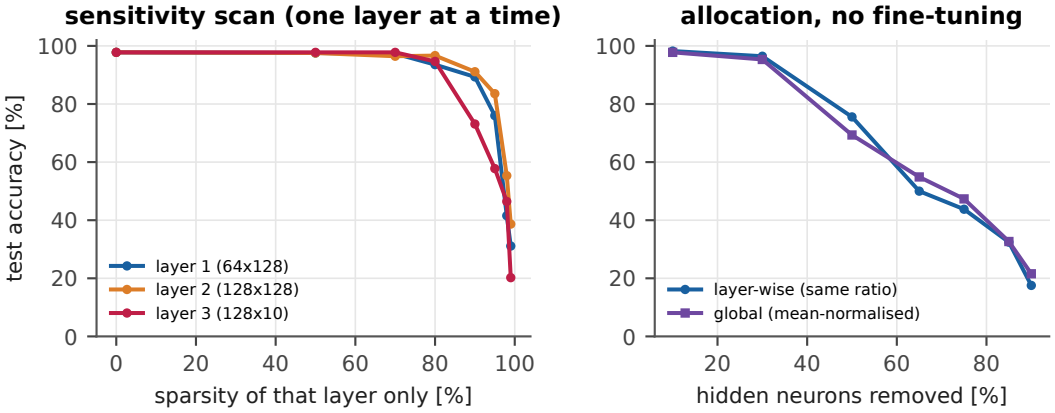

sensitivity scan (one layer at a time)
test accuracy [%]
sparsity of that layer only [%]
layer 1 (64x128)
layer 2 (128x128)
layer 3 (128x10)
allocation, no fine-tuning
hidden neurons removed [%]
layer-wise (same ratio)
global (mean-normalised)