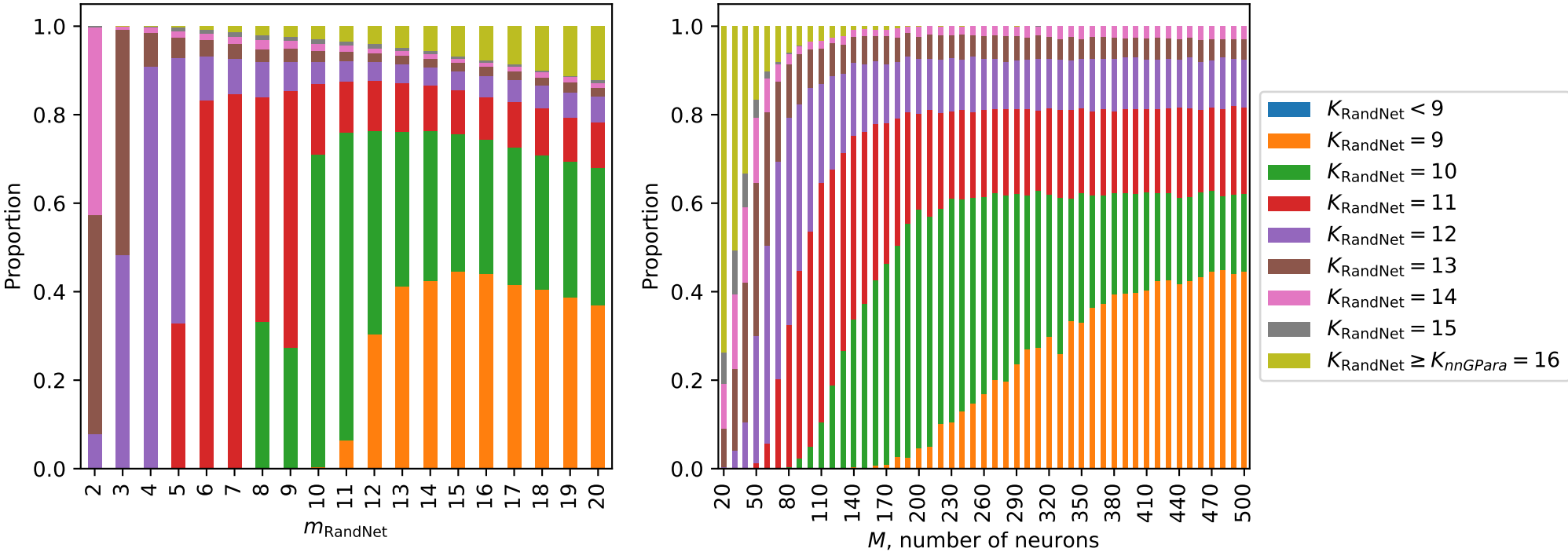
Proportion
m_{RandNet}
M, number of neurons
$K_{\text{RandNet}} < 9$
$K_{\text{RandNet}} = 9$
$K_{\text{RandNet}} = 10$
$K_{\text{RandNet}} = 11$
$K_{\text{RandNet}} = 12$
$K_{\text{RandNet}} = 13$
$K_{\text{RandNet}} = 14$
$K_{\text{RandNet}} = 15$
$K_{\text{RandNet}} \geq K_{nnGPara} = 16$