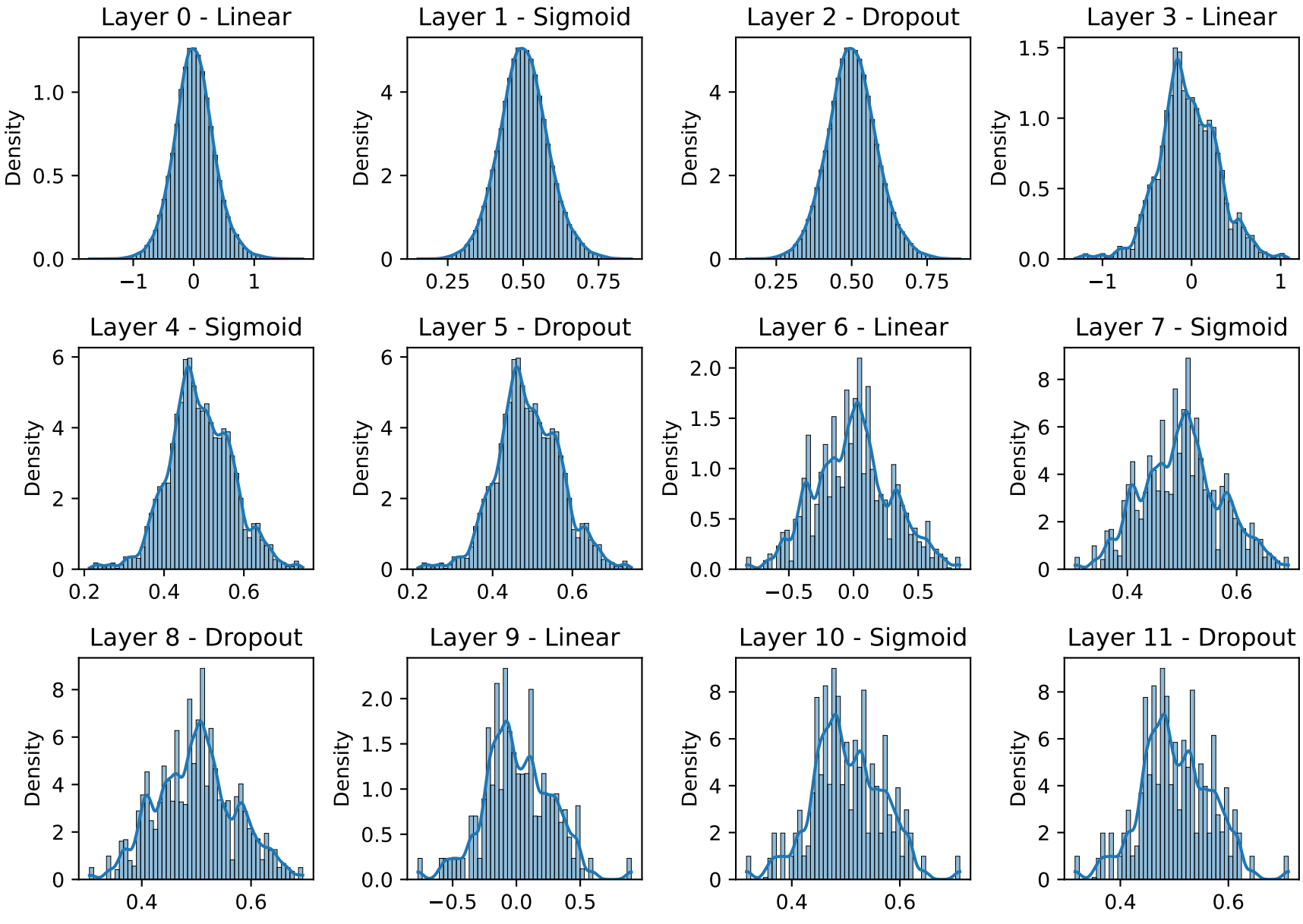
Activation distribution for activation function Sigmoid()
Layer 0 - Linear
Layer 1 - Sigmoid
Layer 2 - Dropout
Layer 3 - Linear
Layer 4 - Sigmoid
Layer 5 - Dropout
Layer 6 - Linear
Layer 7 - Sigmoid
Layer 8 - Dropout
Layer 9 - Linear
Layer 10 - Sigmoid
Layer 11 - Dropout
Density