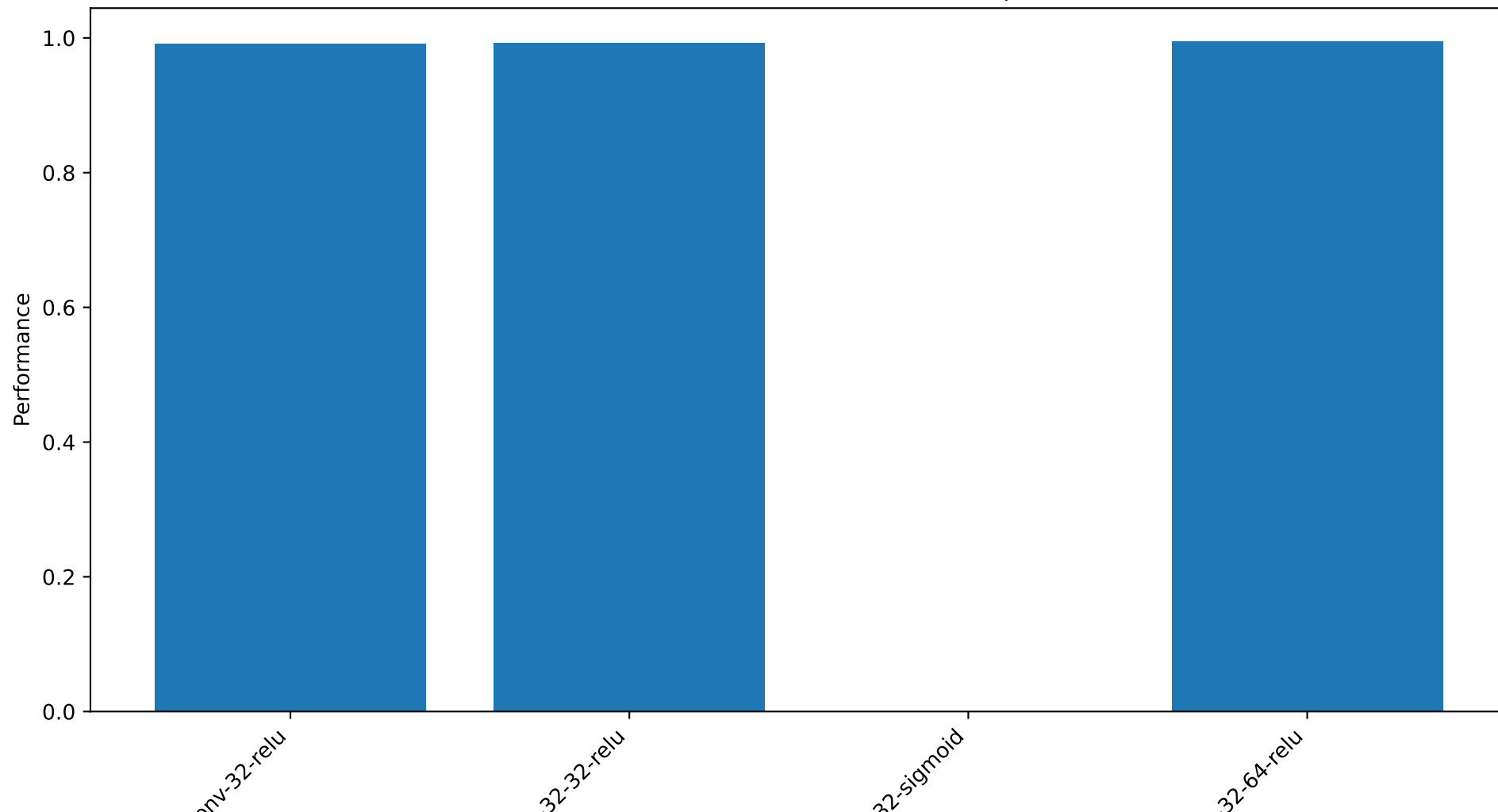# Performance of Each Model with 0.0 flops bias
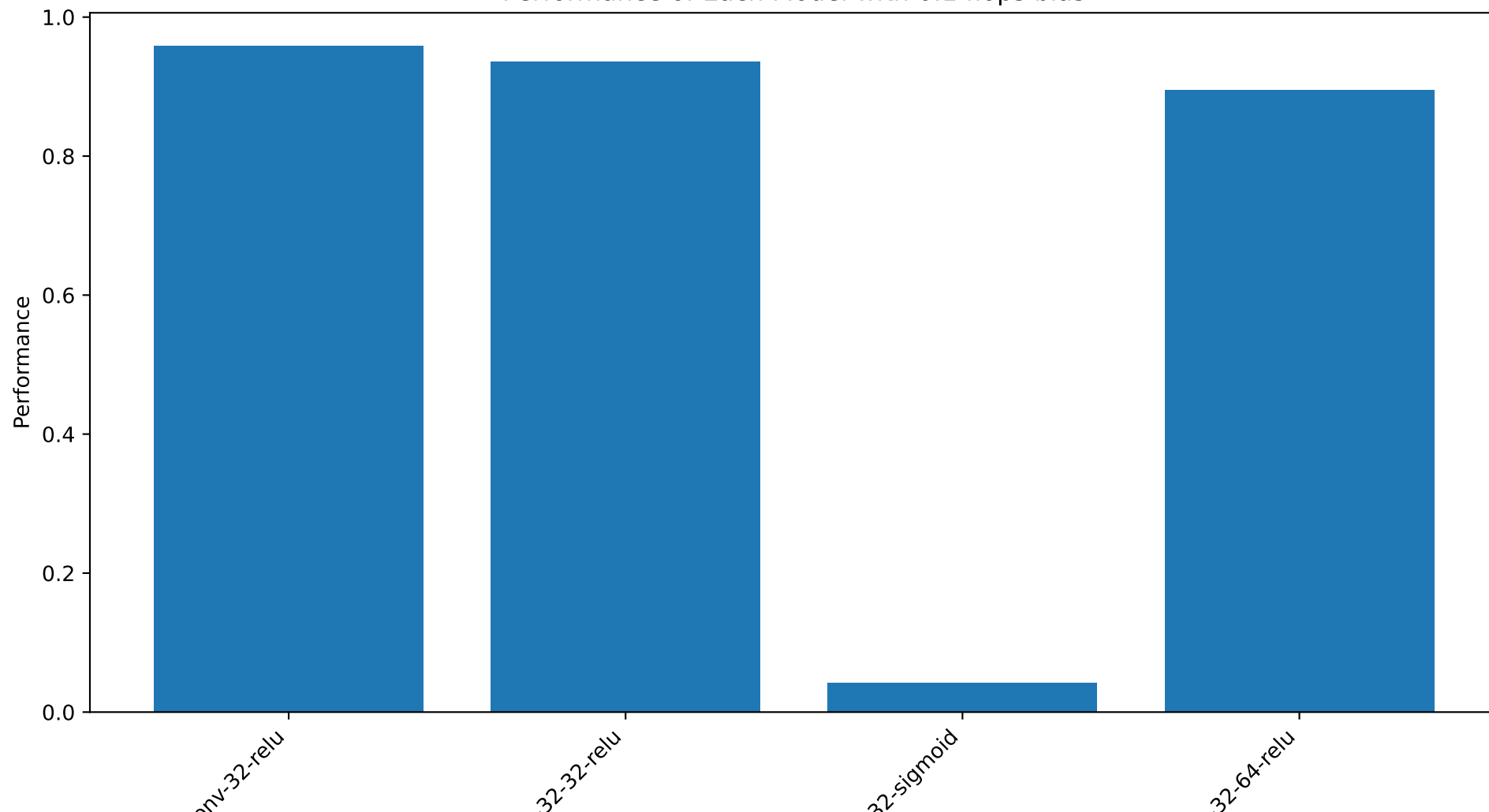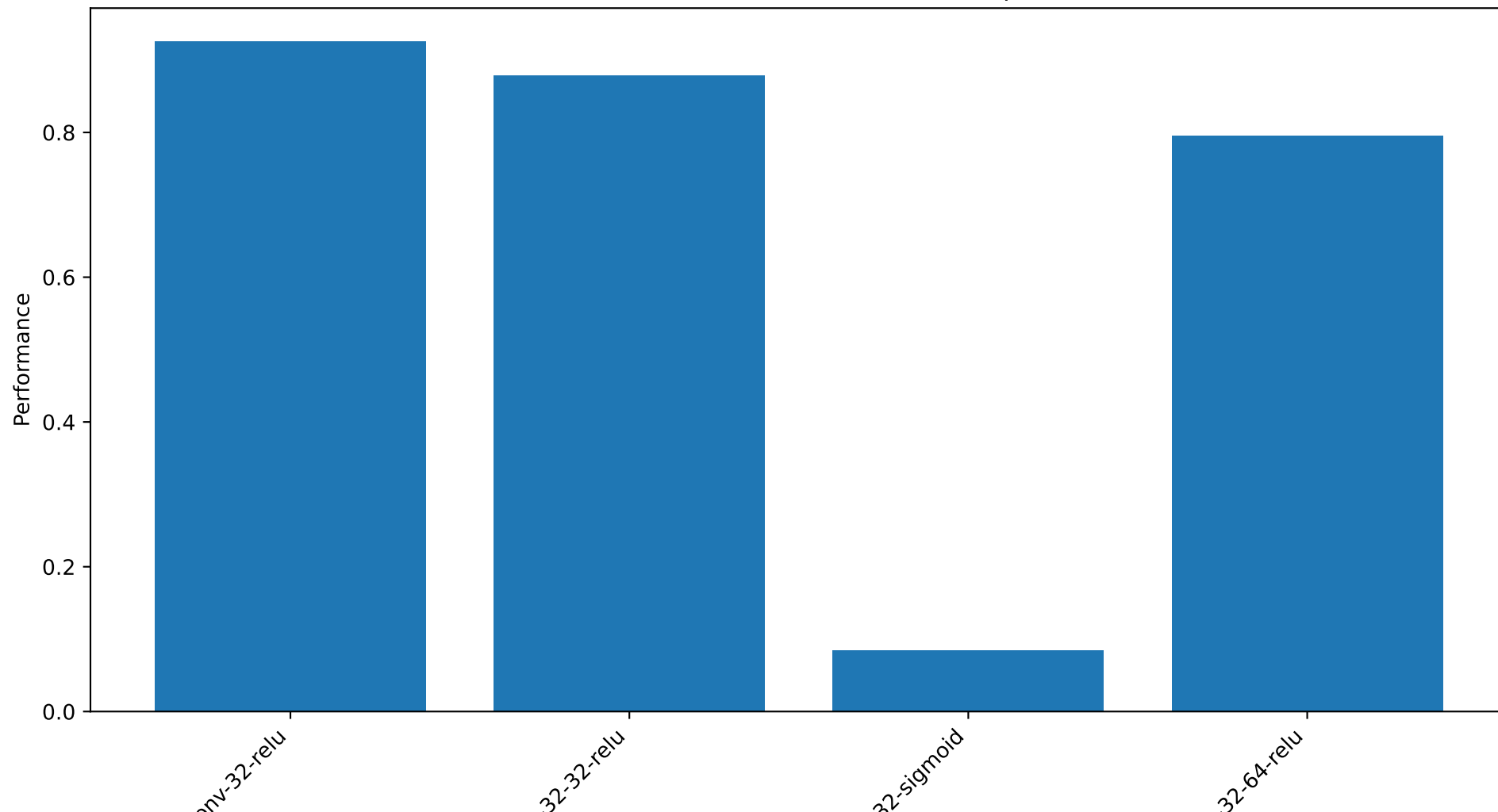
Performance of Each Model with 0.1 flops bias

Performance of Each Model with 0.2 flops bias

Performance of Each Model with 0.3 flops bias

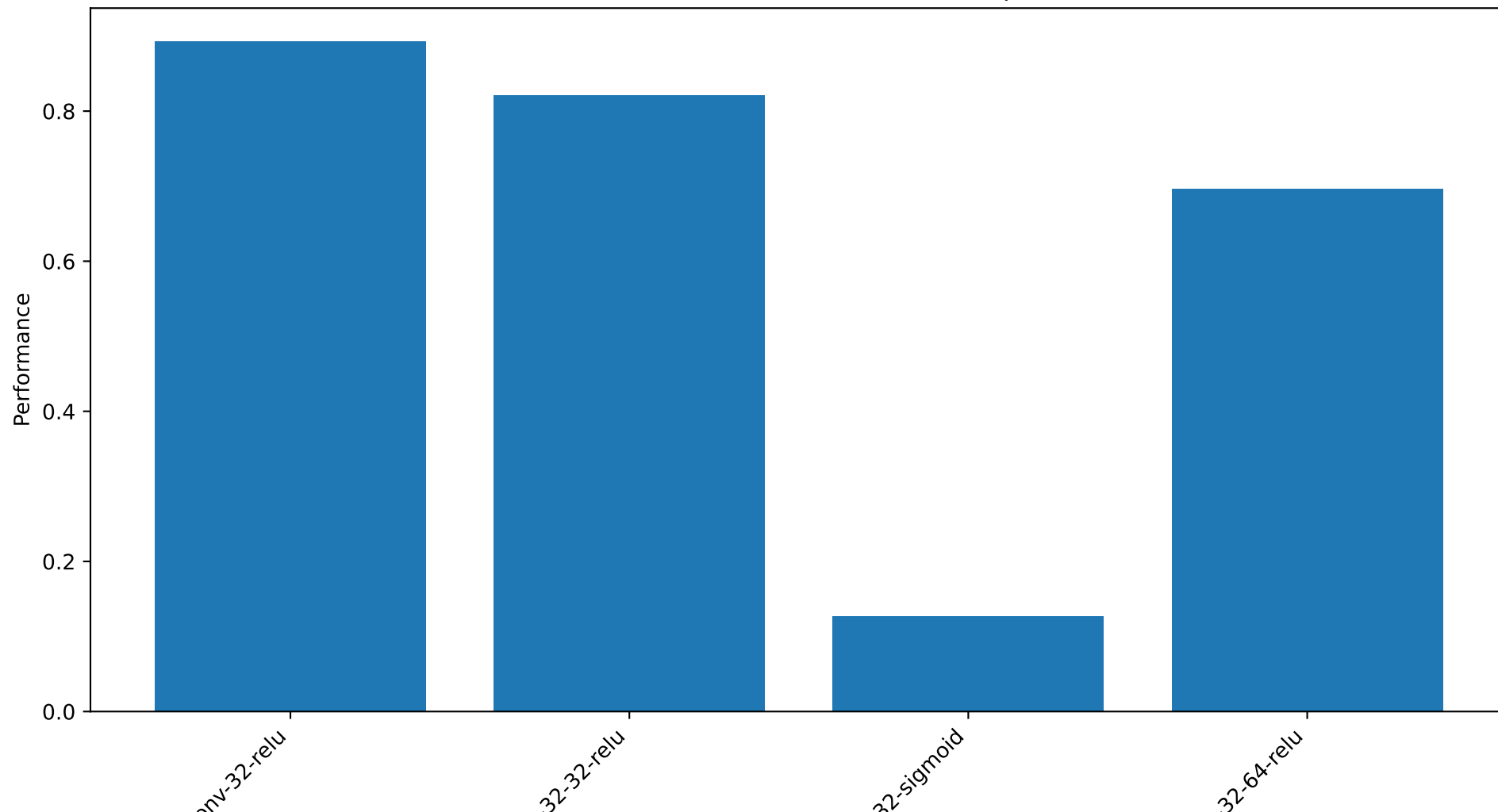Performance of Each Model with 0.4 flops bias

Performance of Each Model with 0.5 flops bias
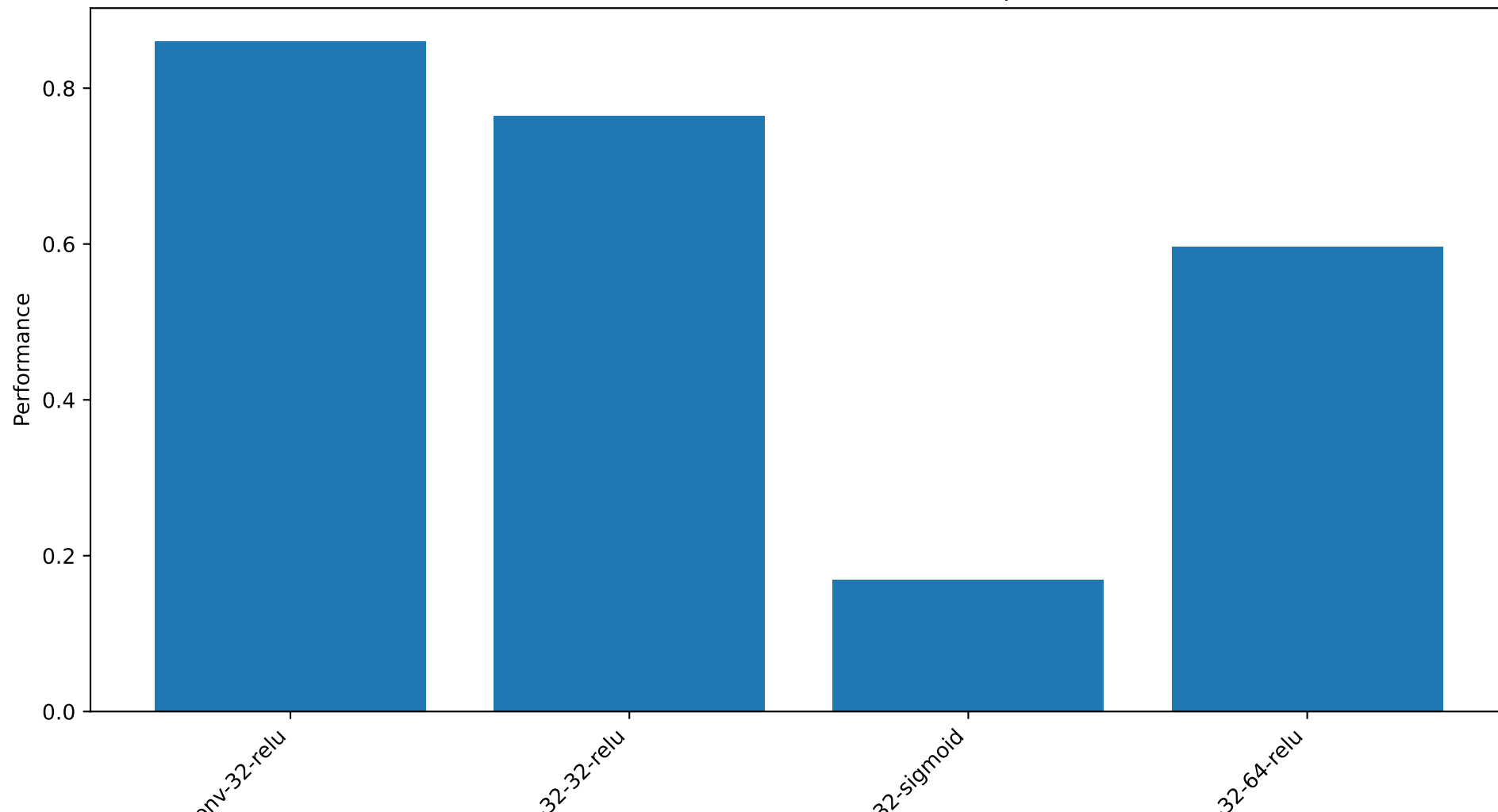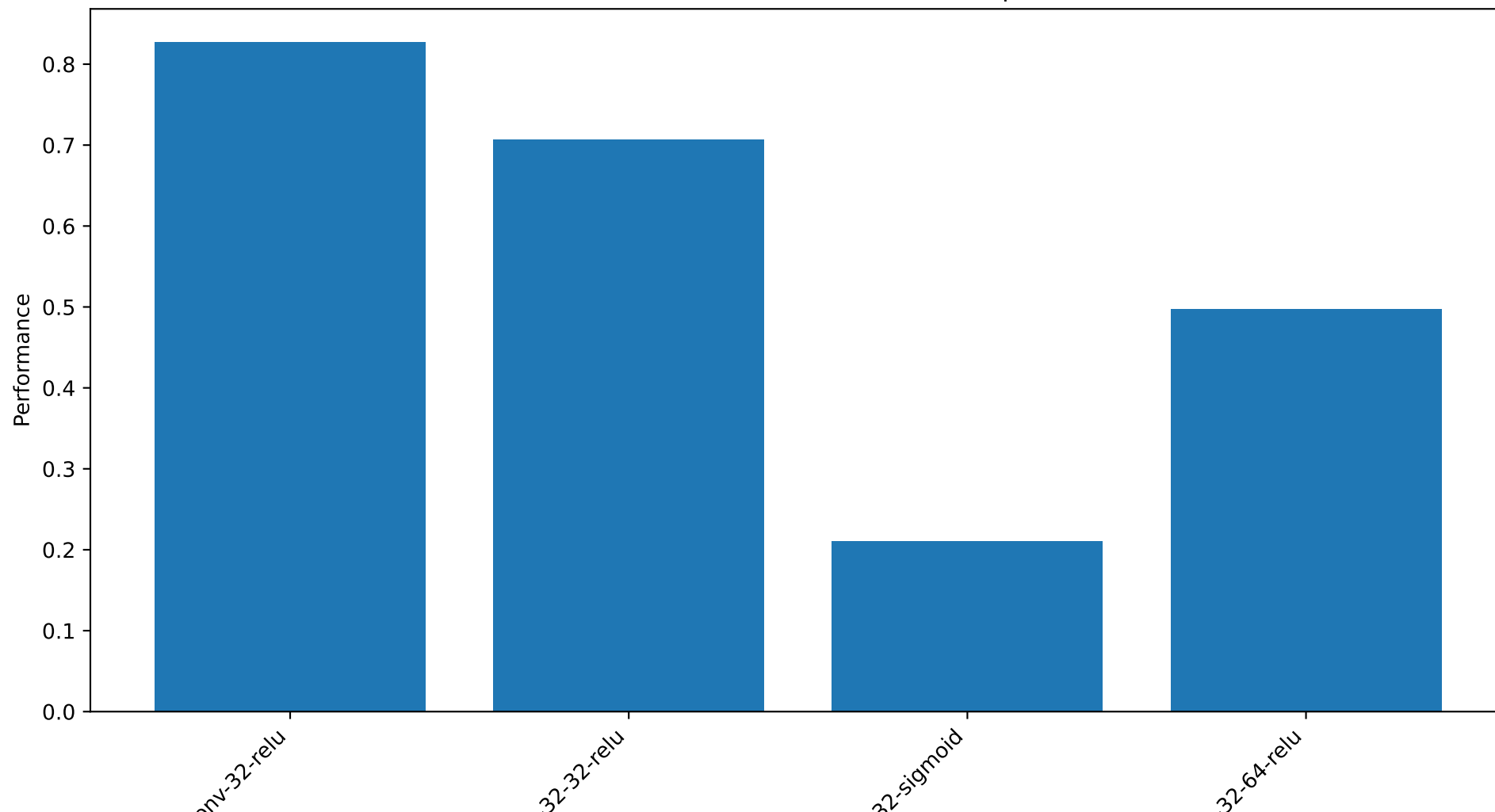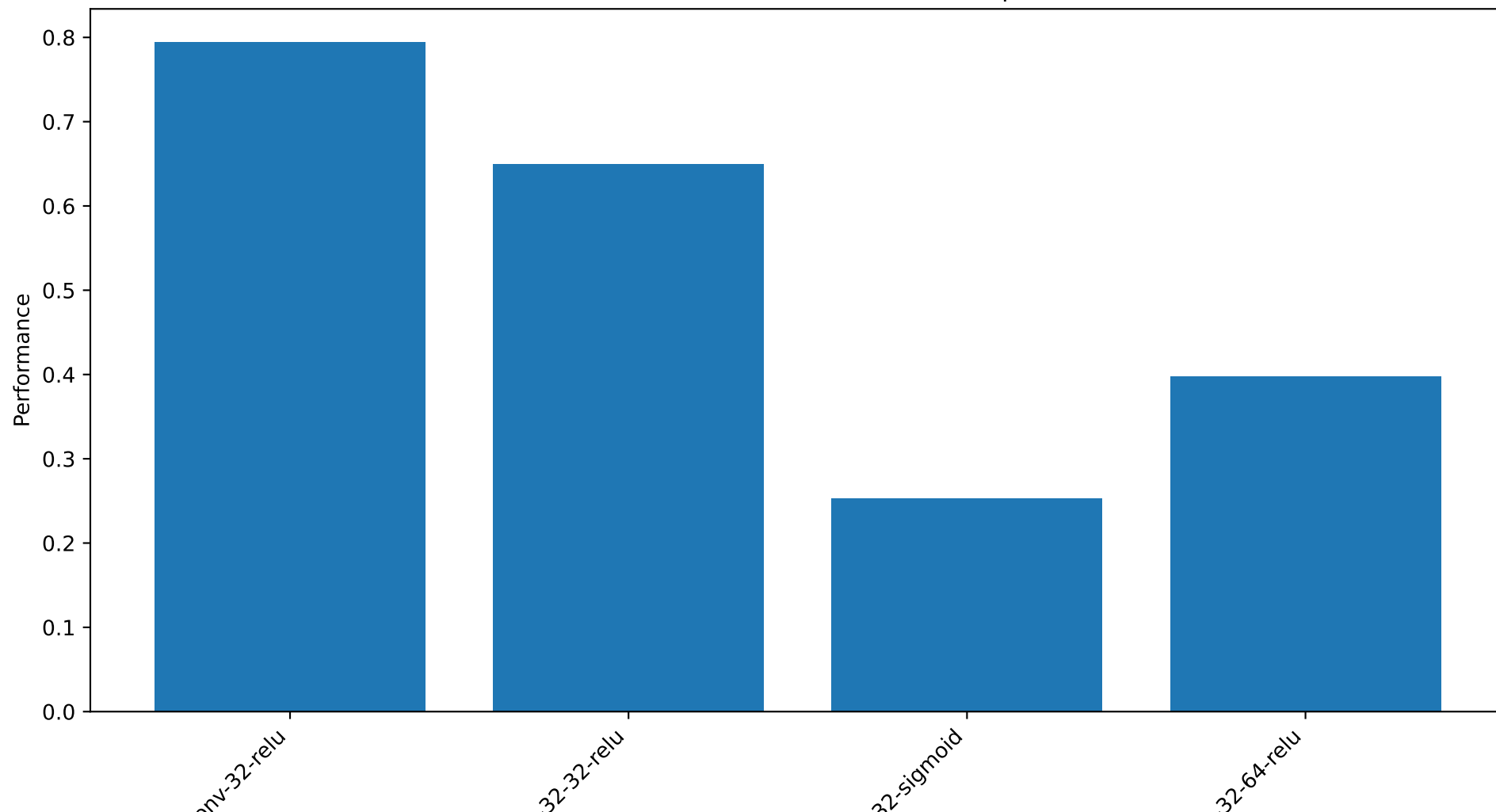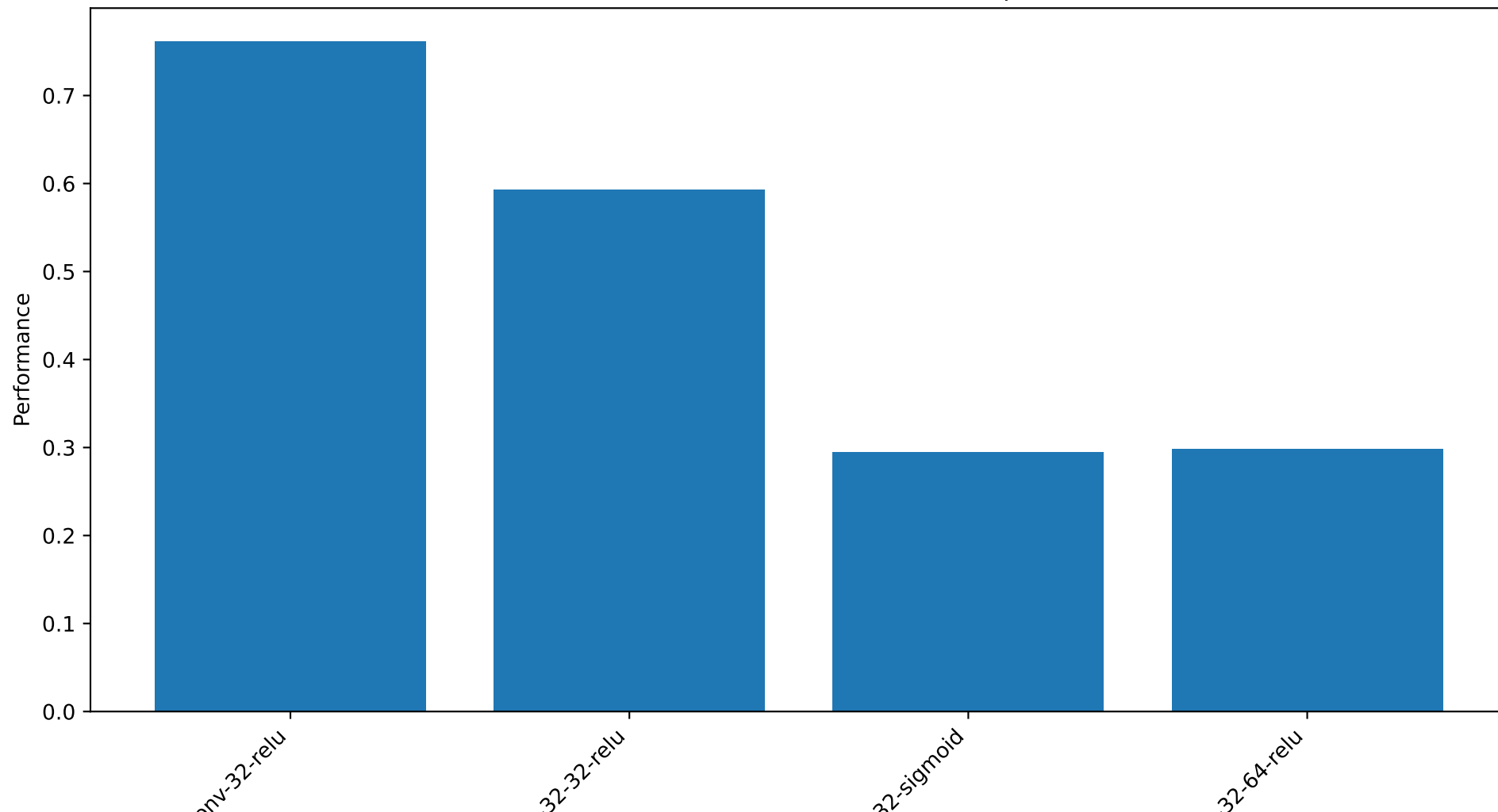
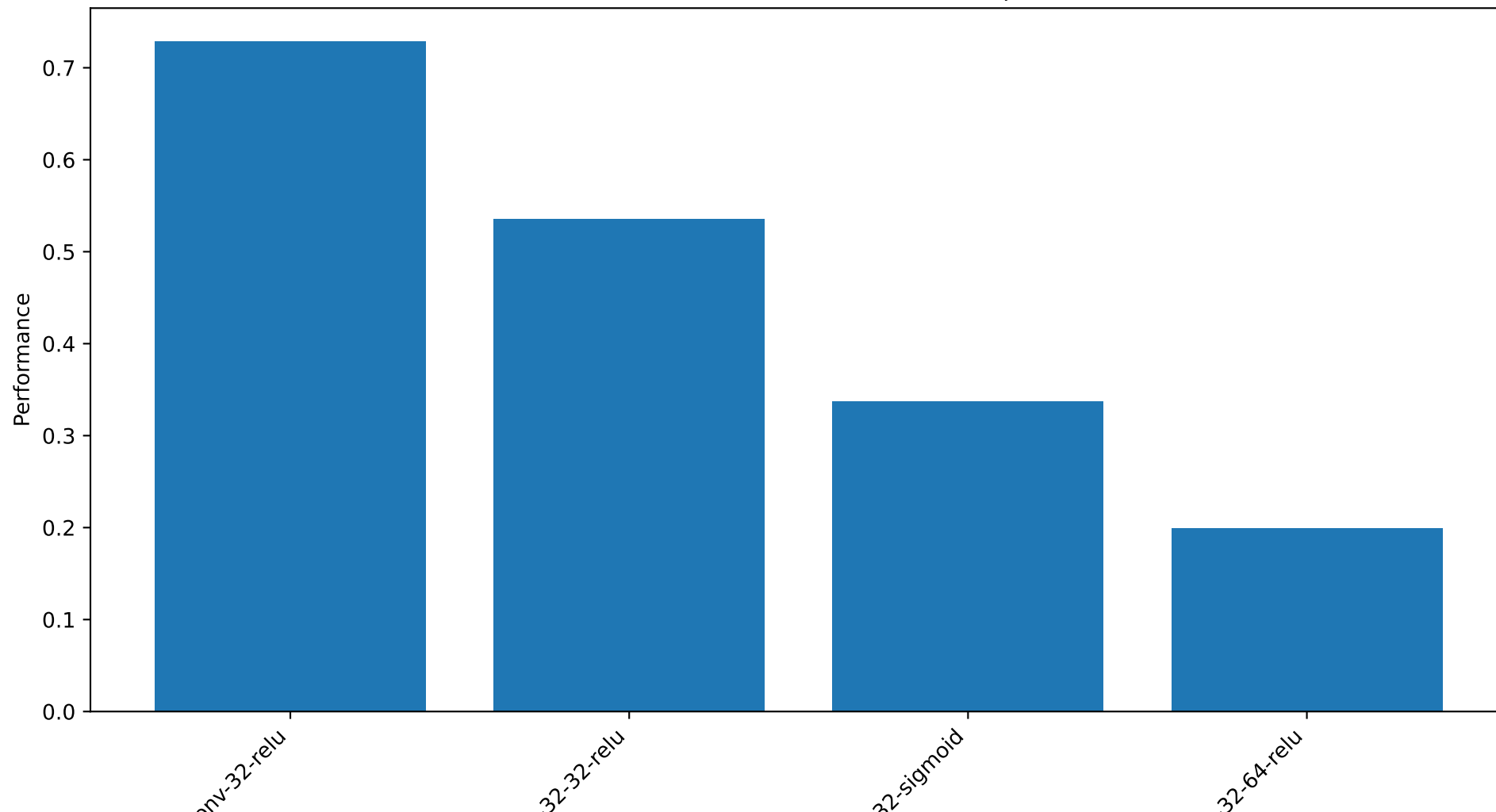Performance of Each Model with 0.6 flops bias
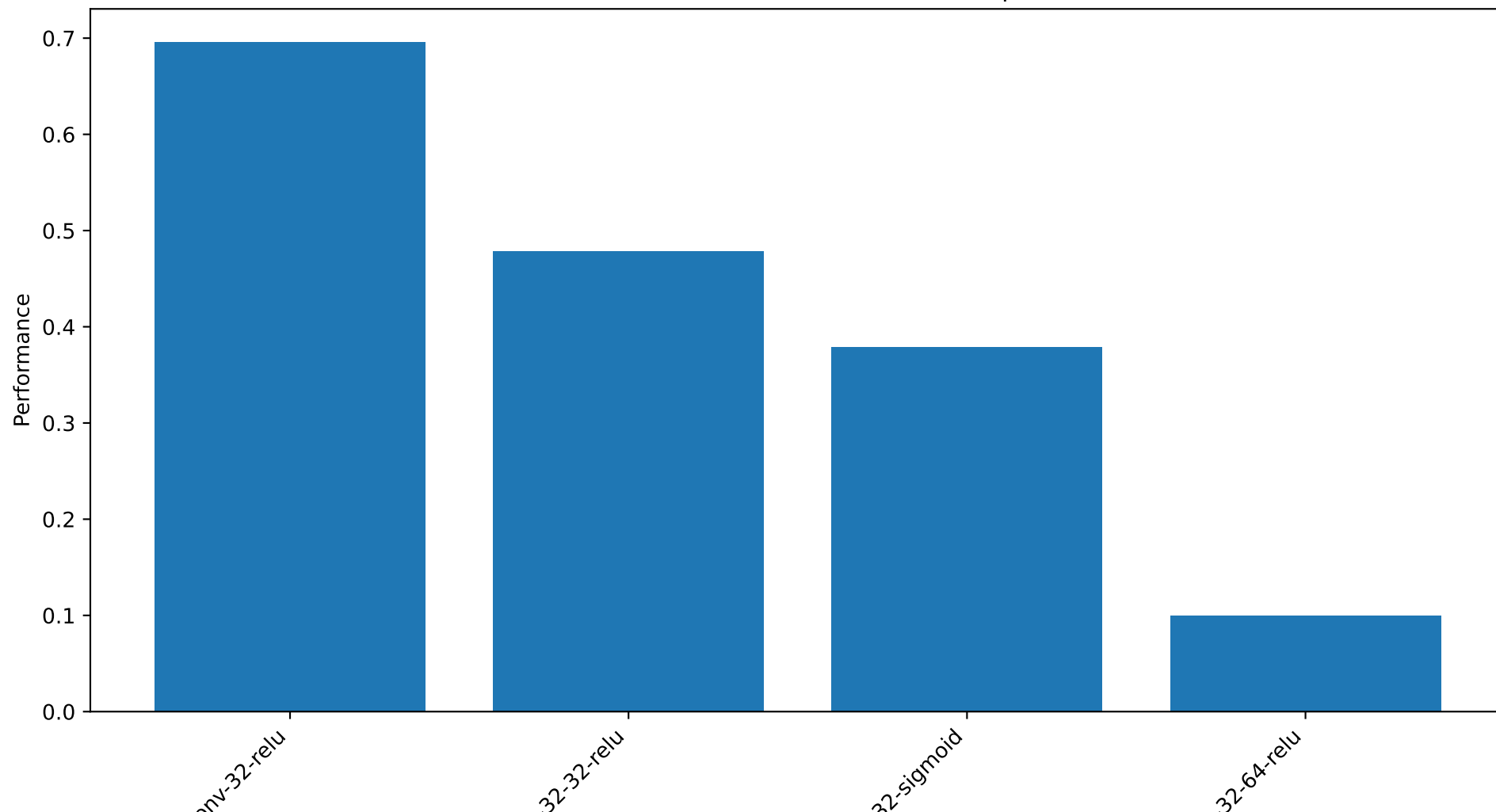
Performance of Each Model with 0.7 flops bias

Performance of Each Model with 0.8 flops bias

Performance of Each Model with 0.9 flops bias

Errors, FLOPs, and Percentage Difference between FLOPs and Estimated FLOPs of Each Model