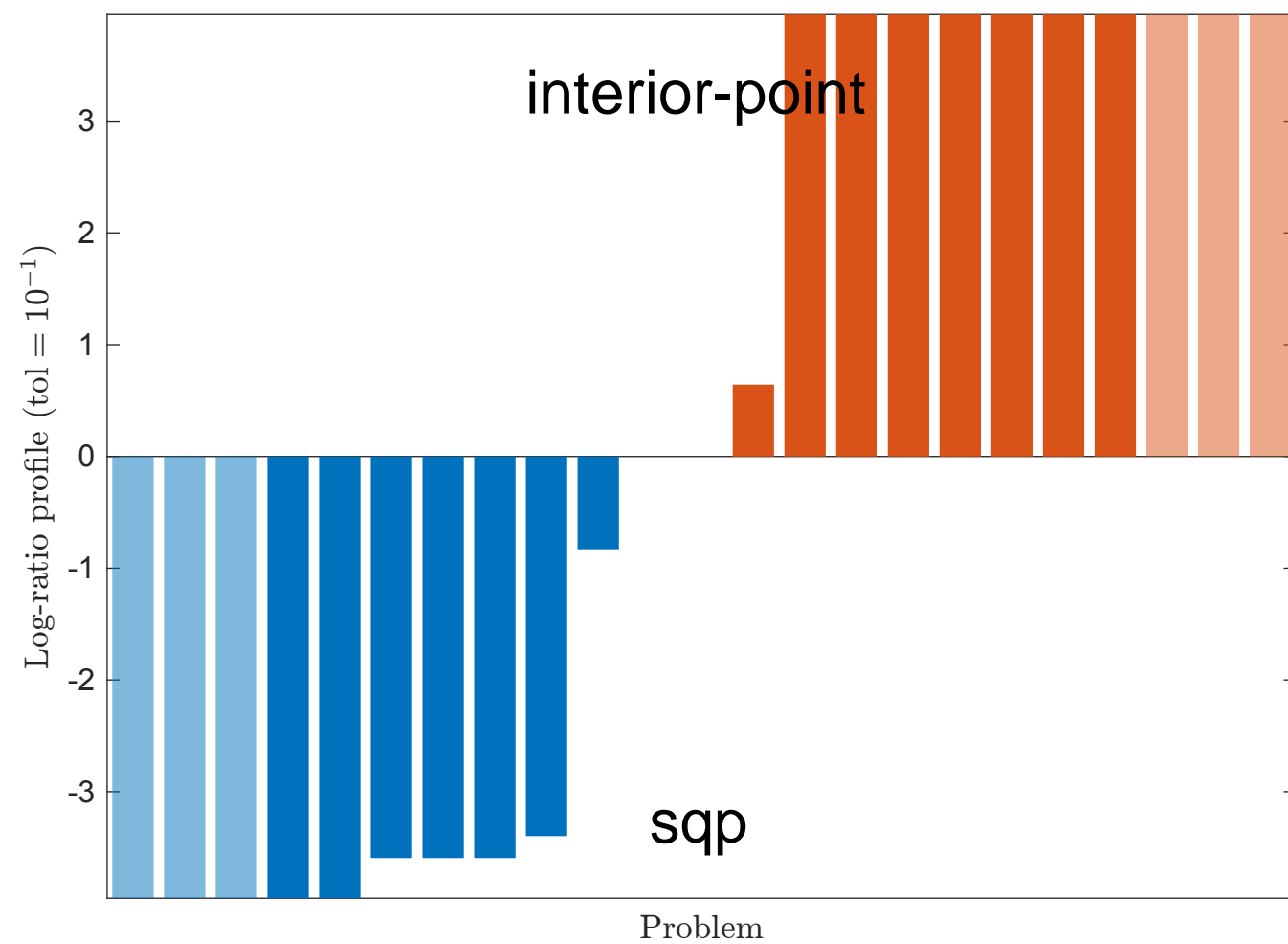
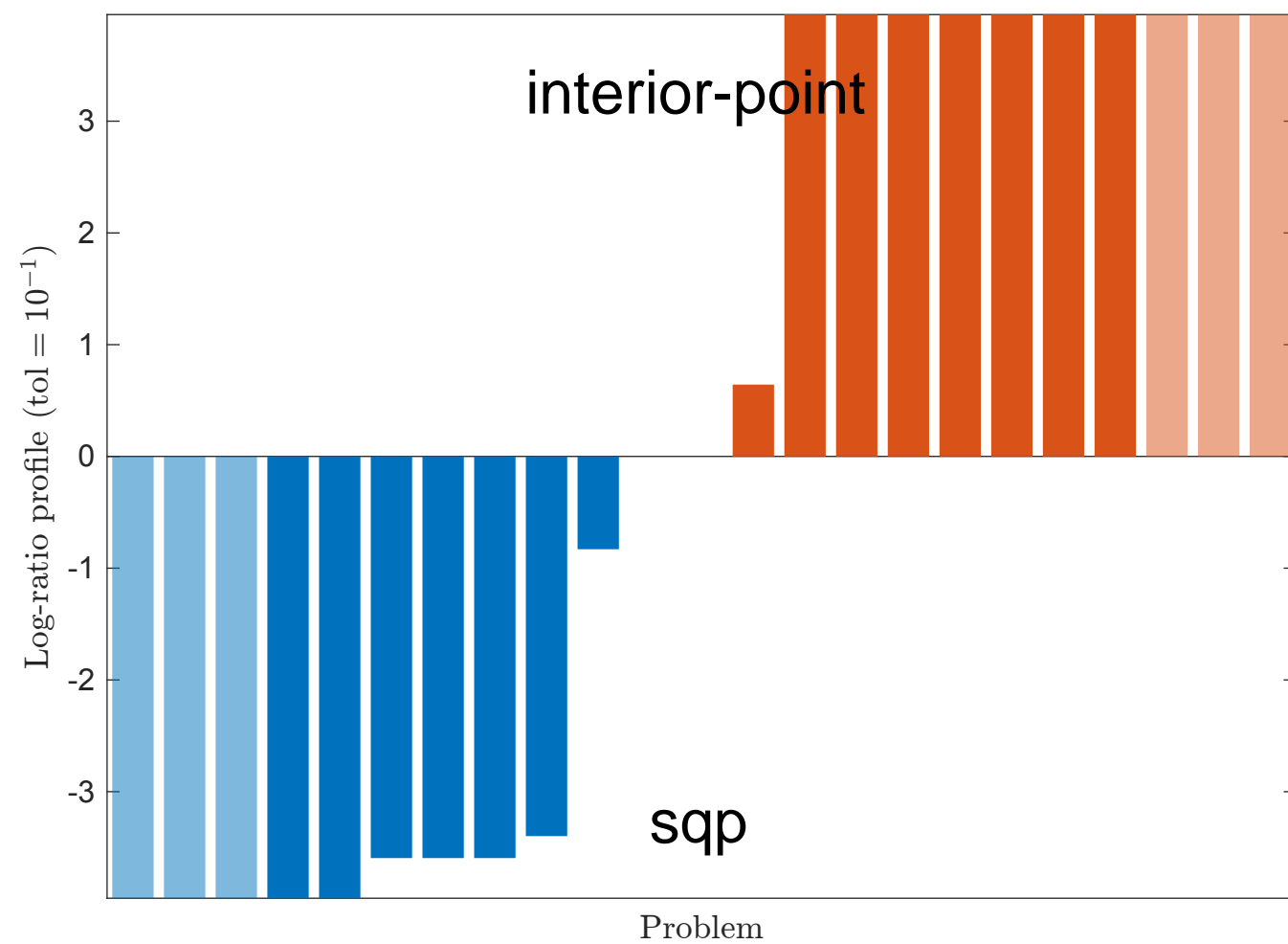


History-based profiles



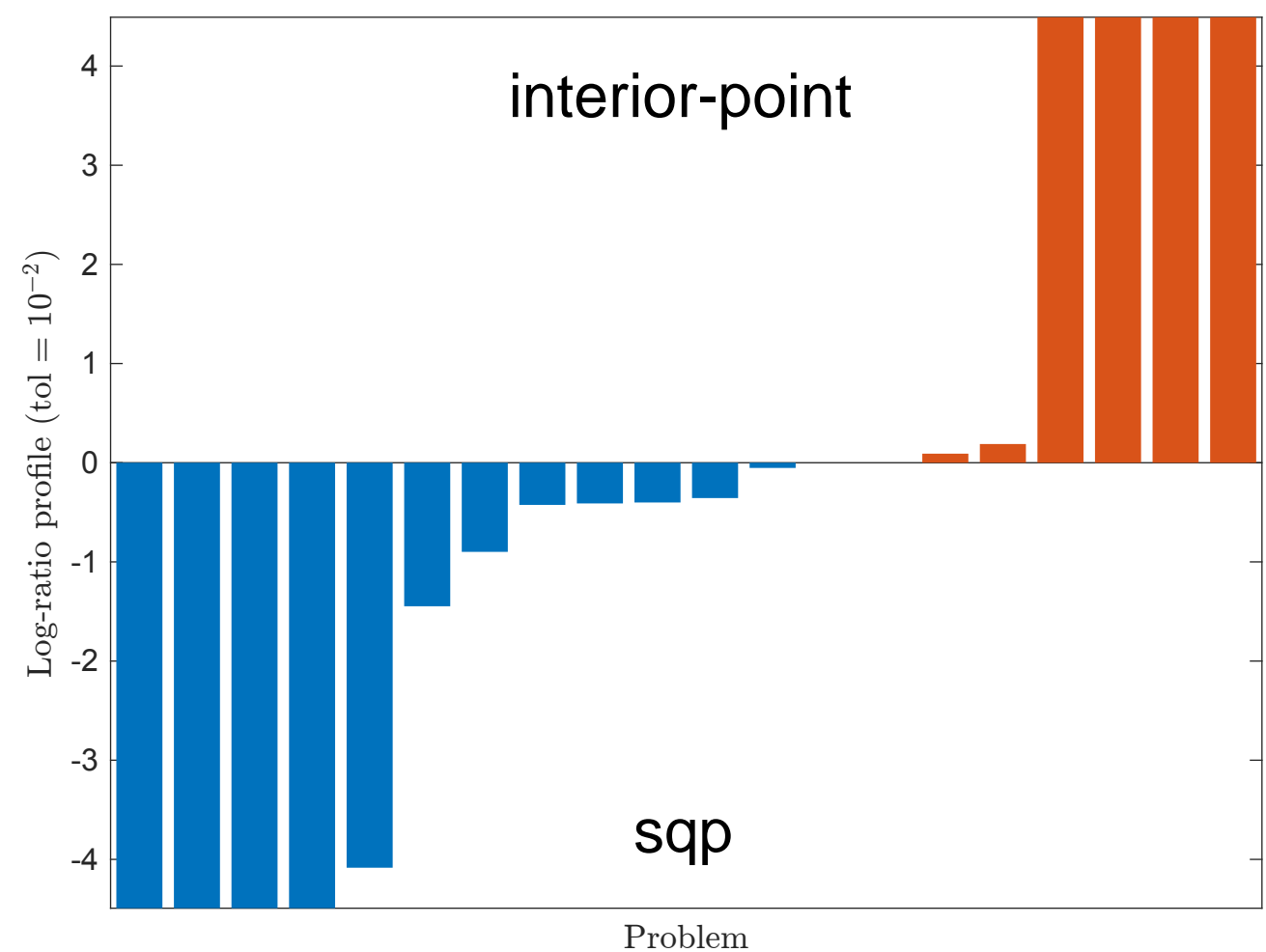
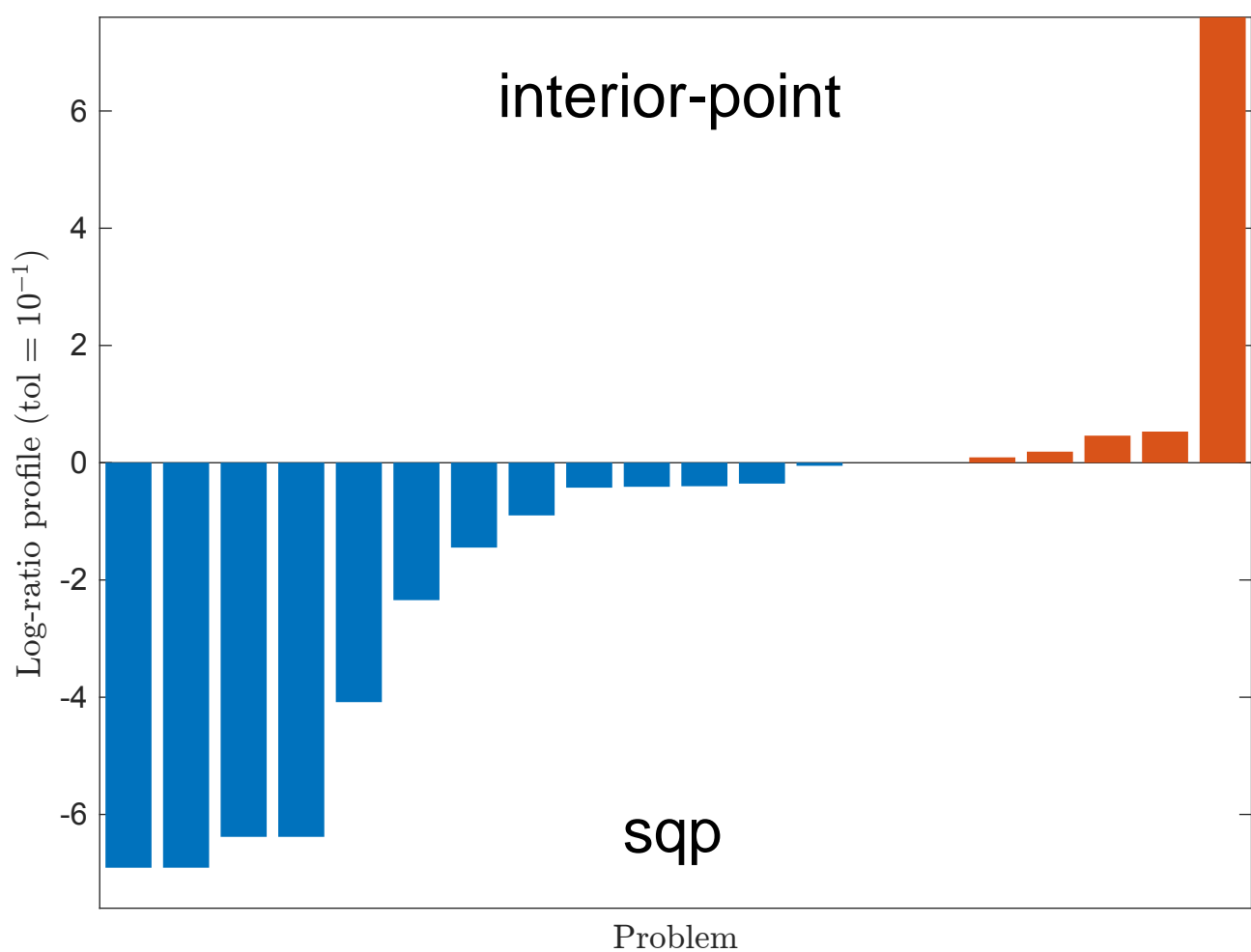
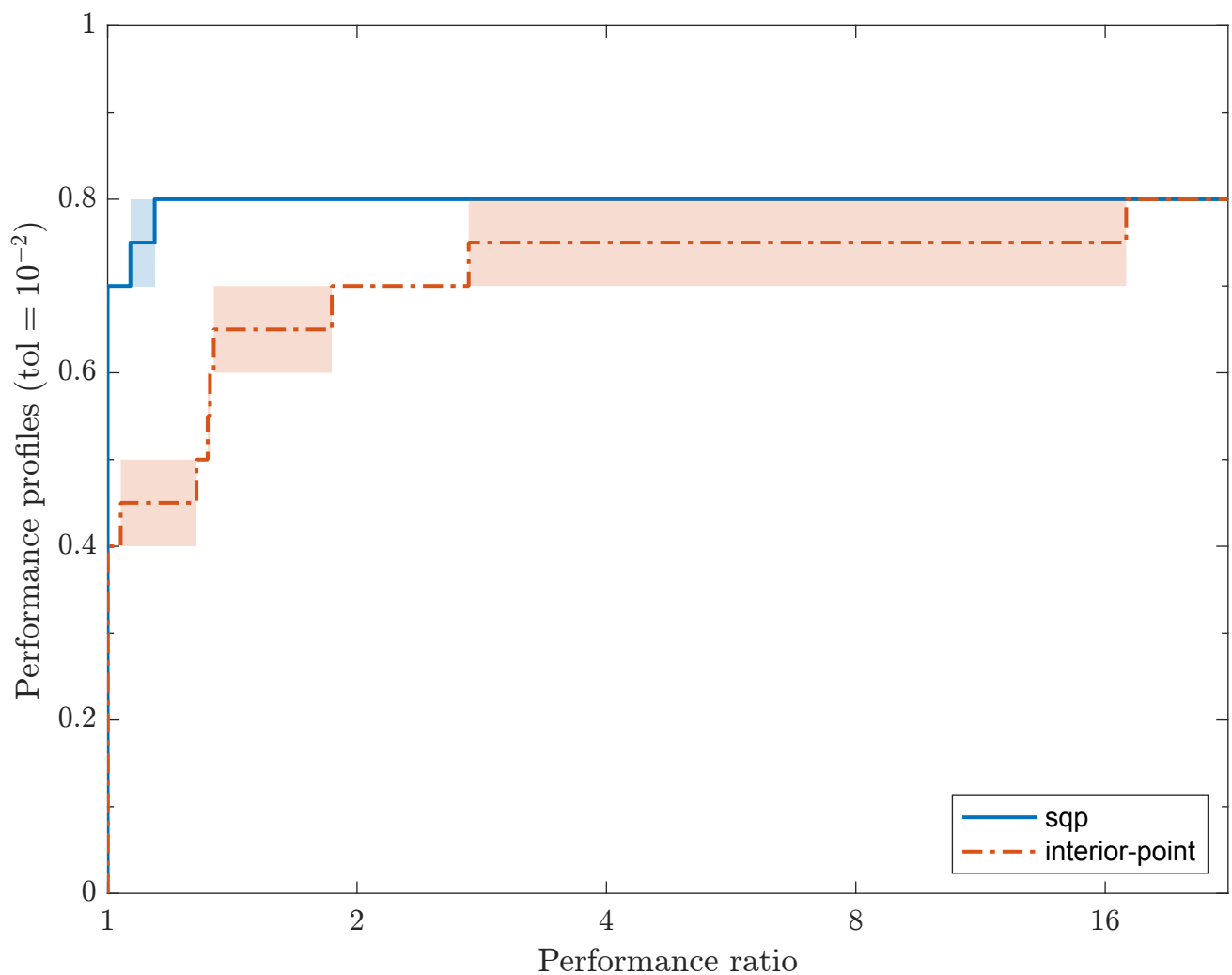
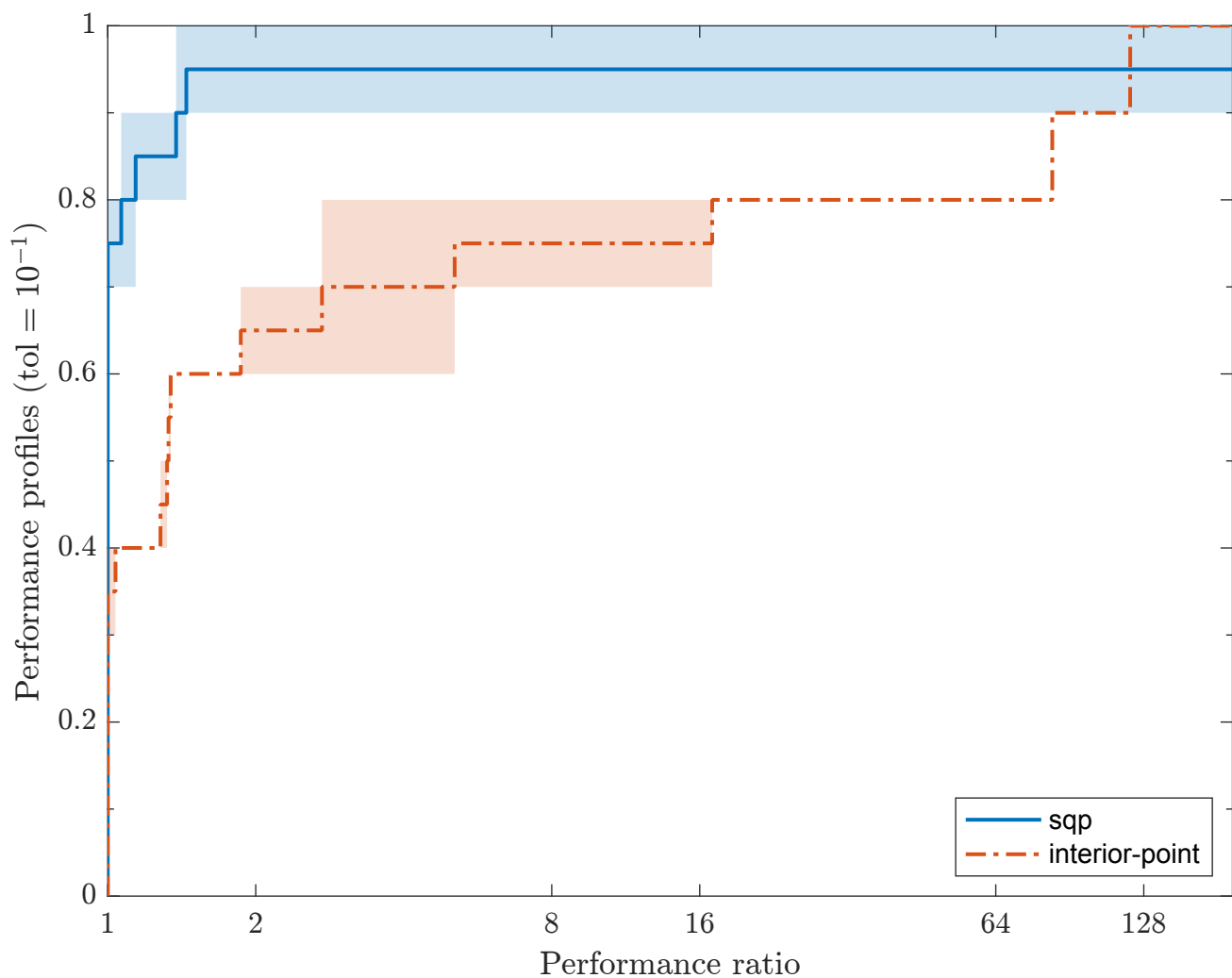
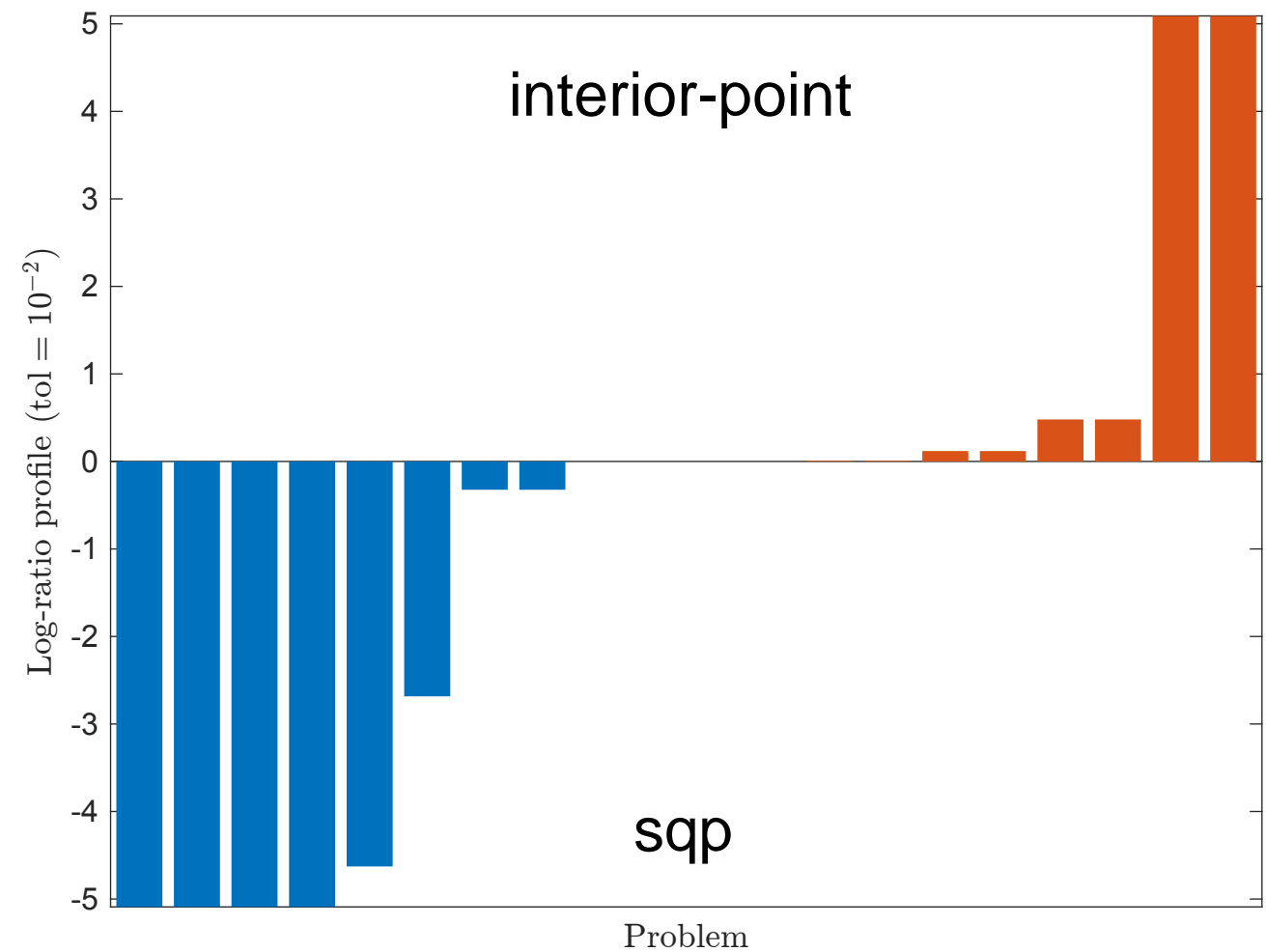
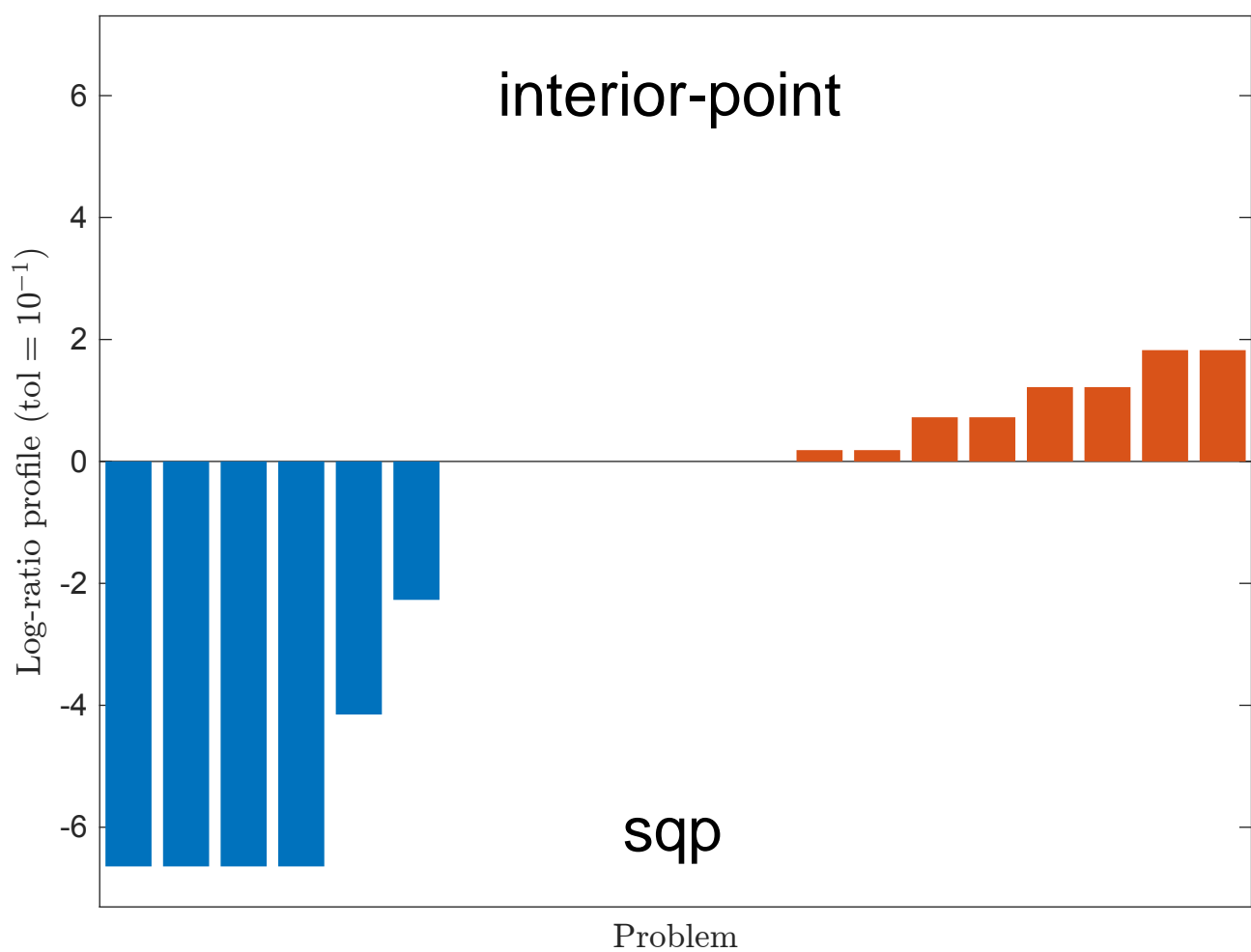
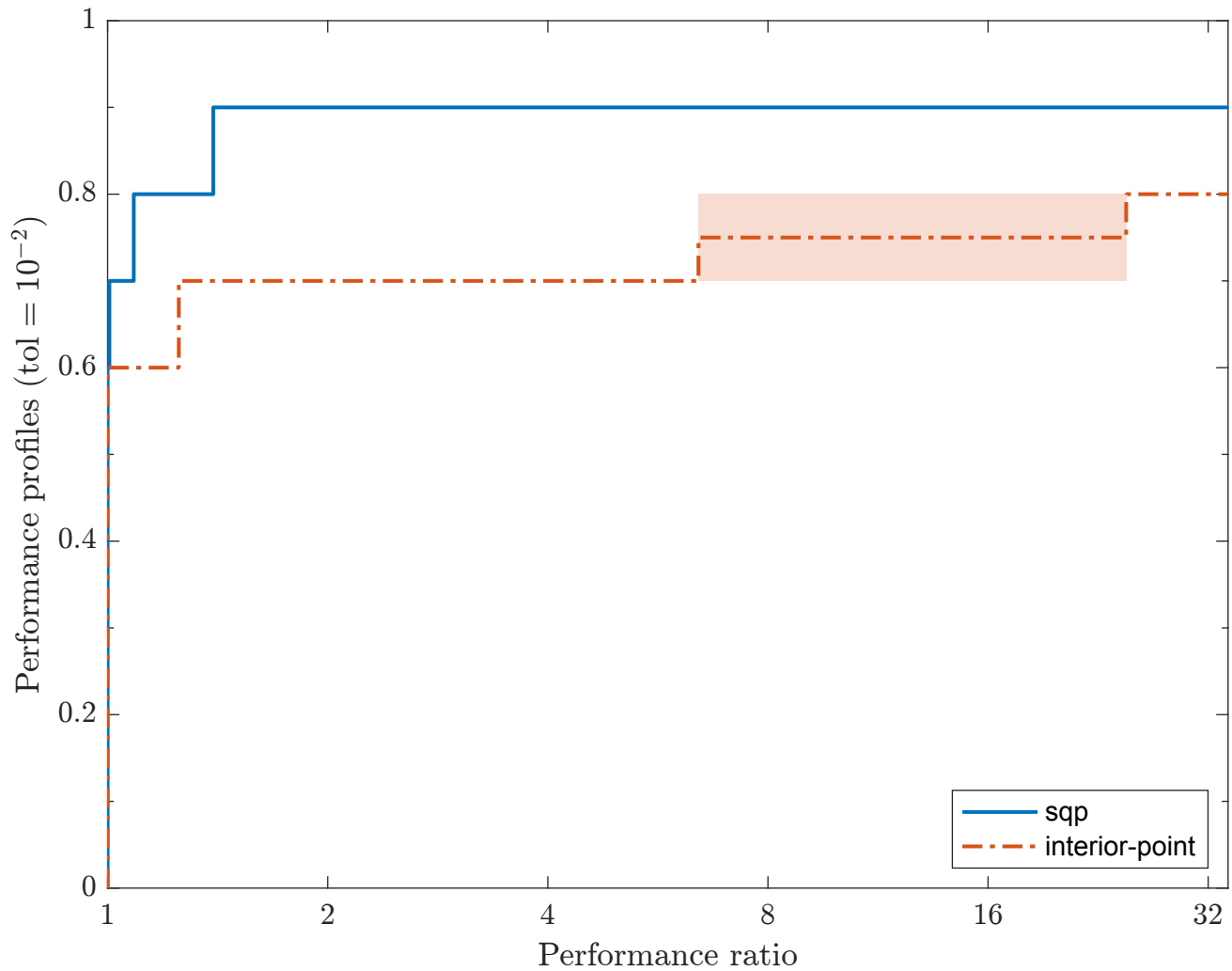
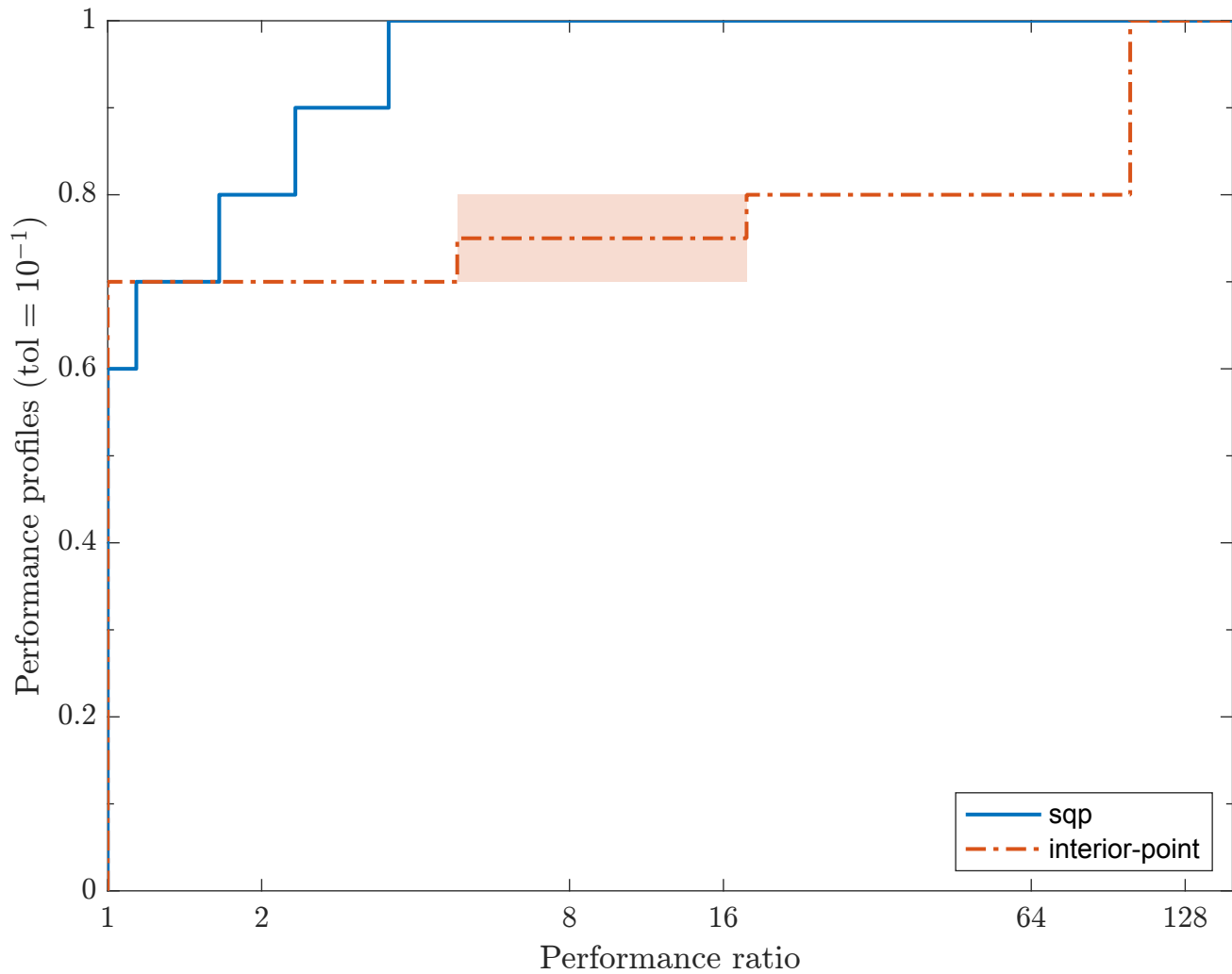
History-based profiles



# History-based profiles

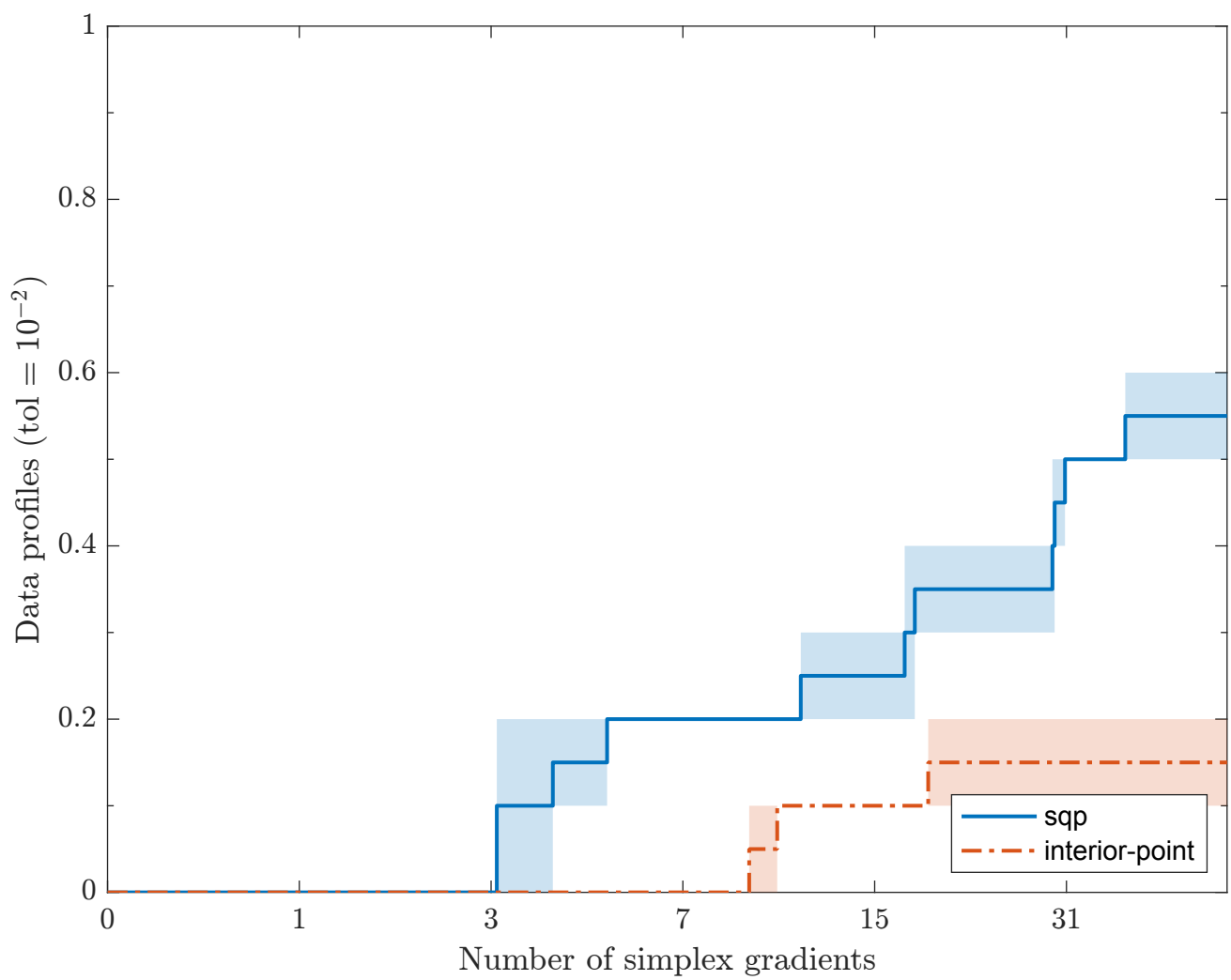
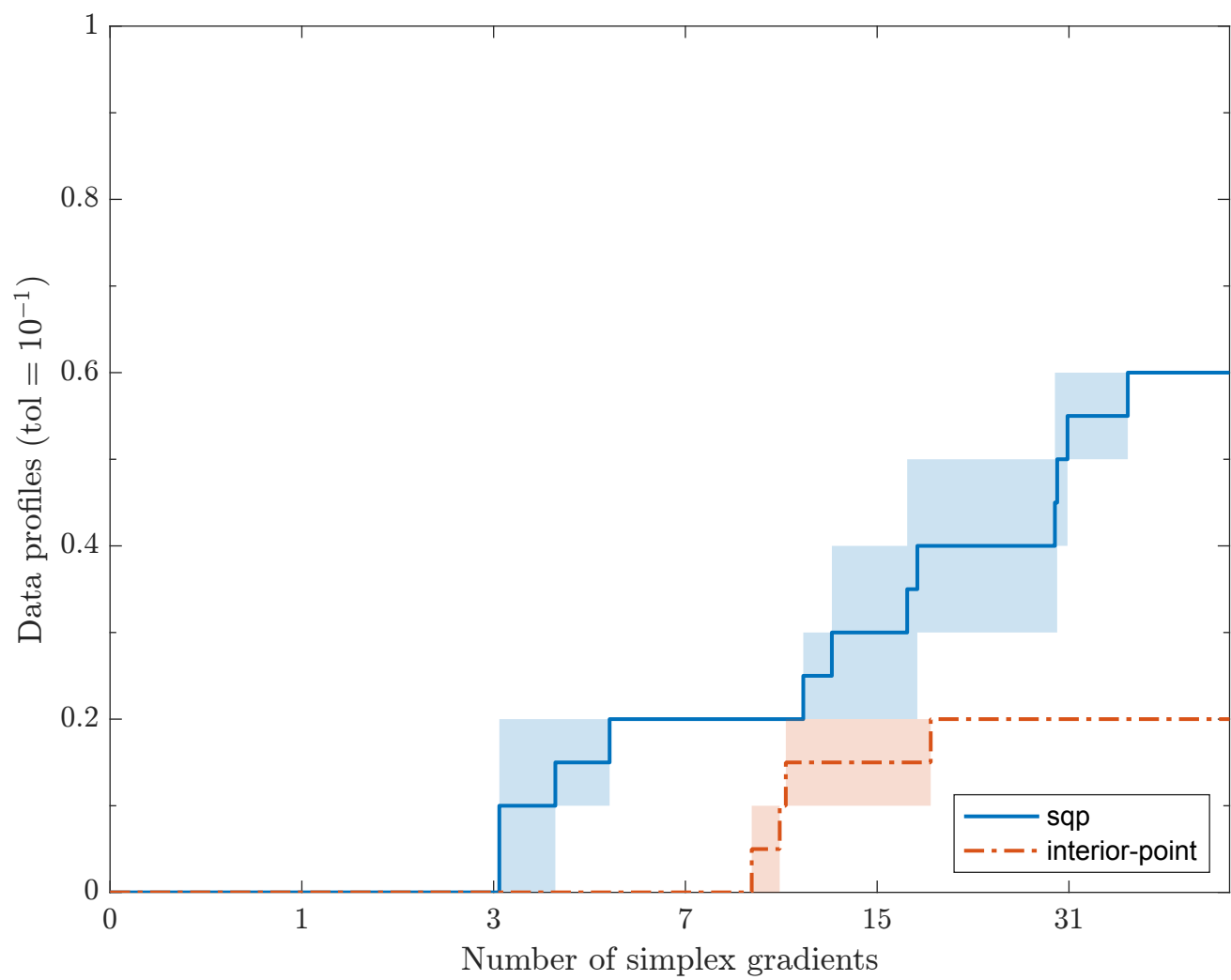
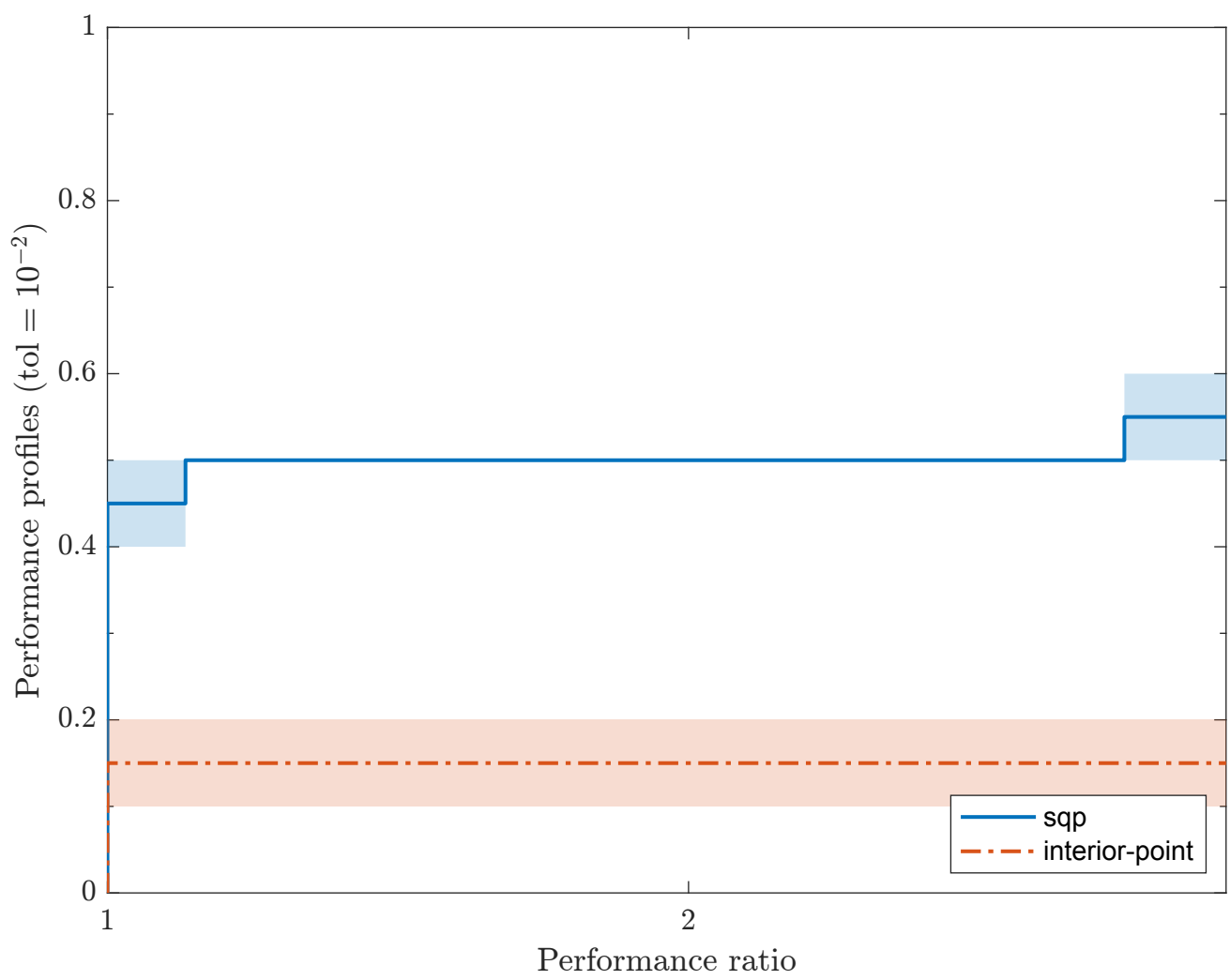
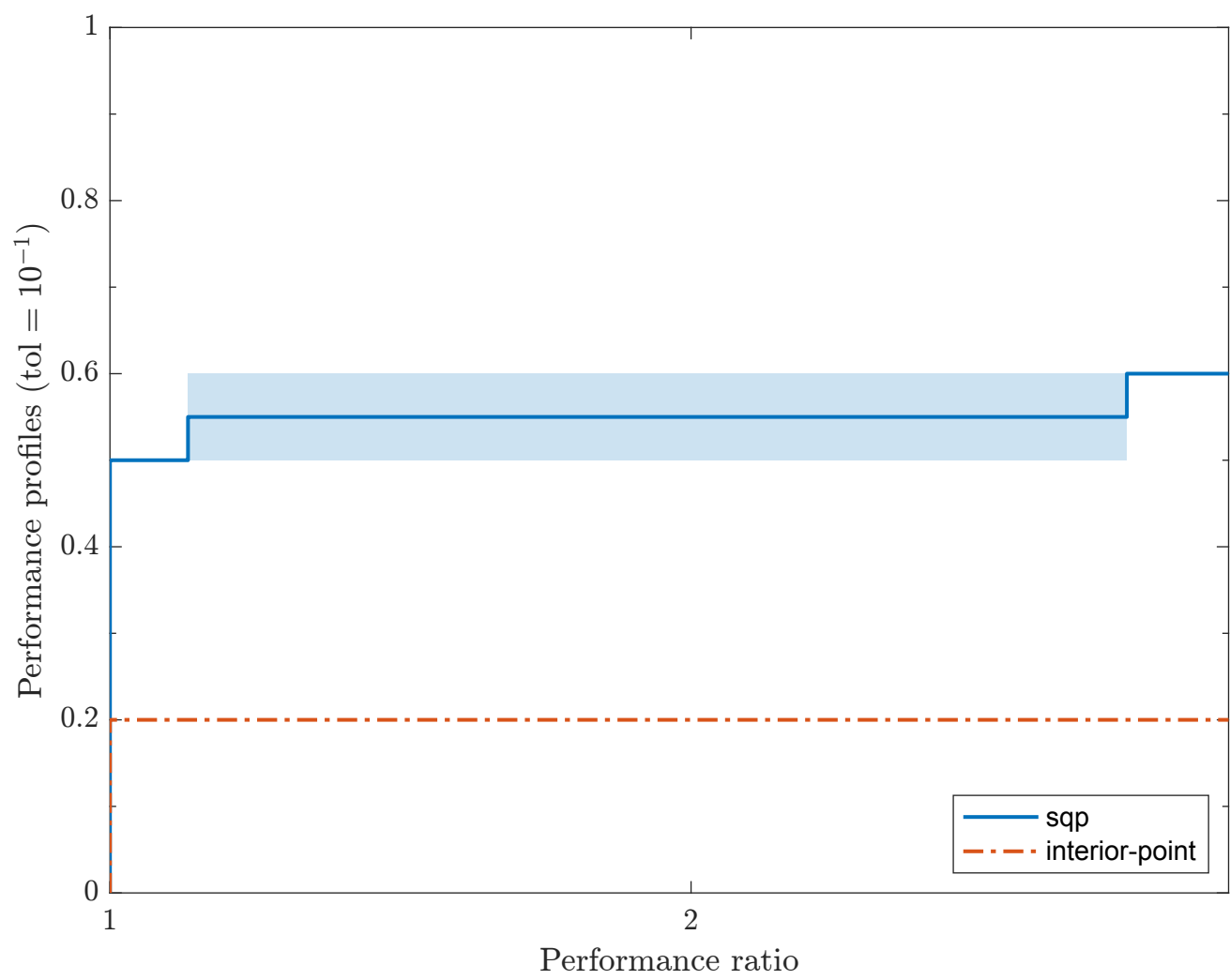
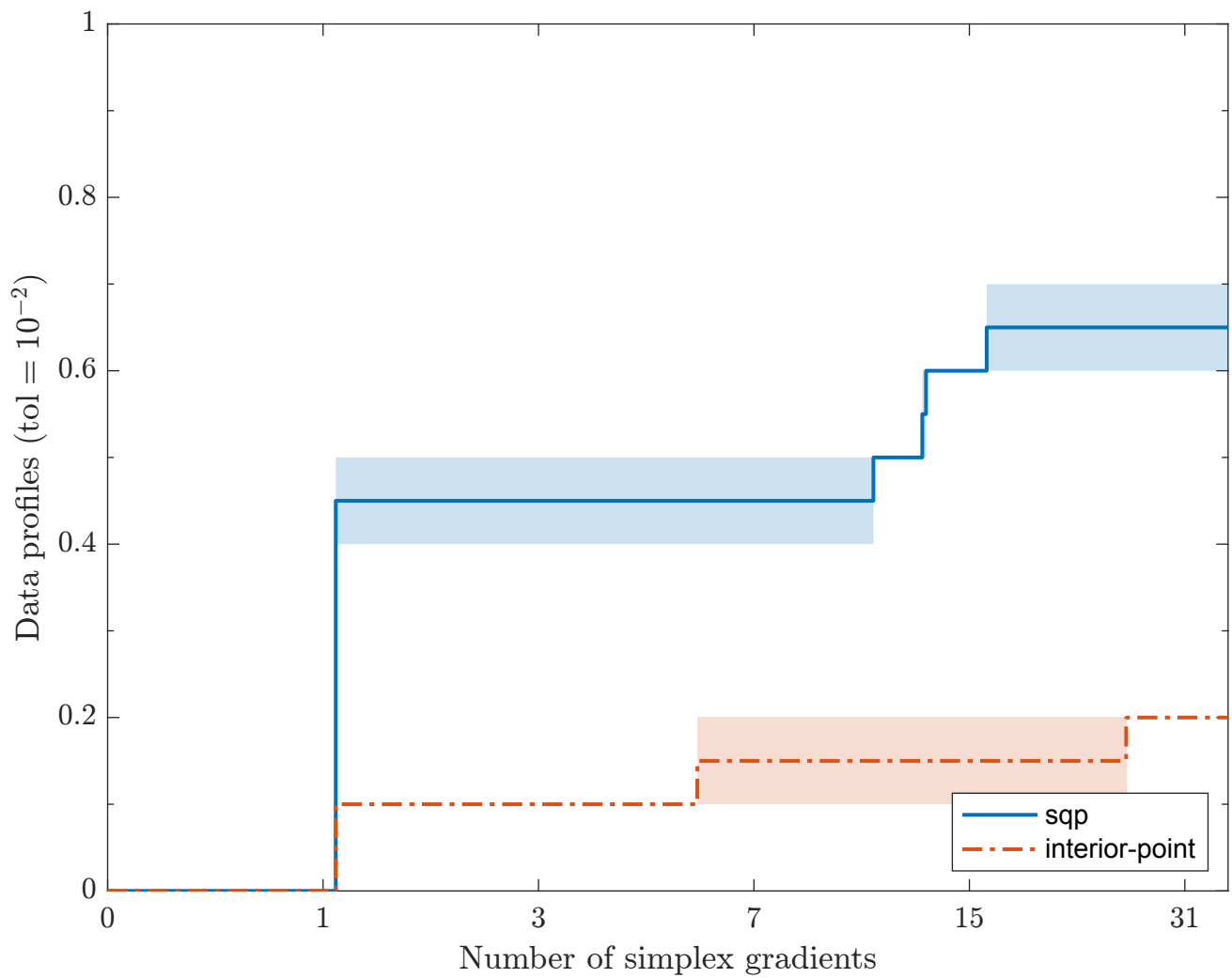
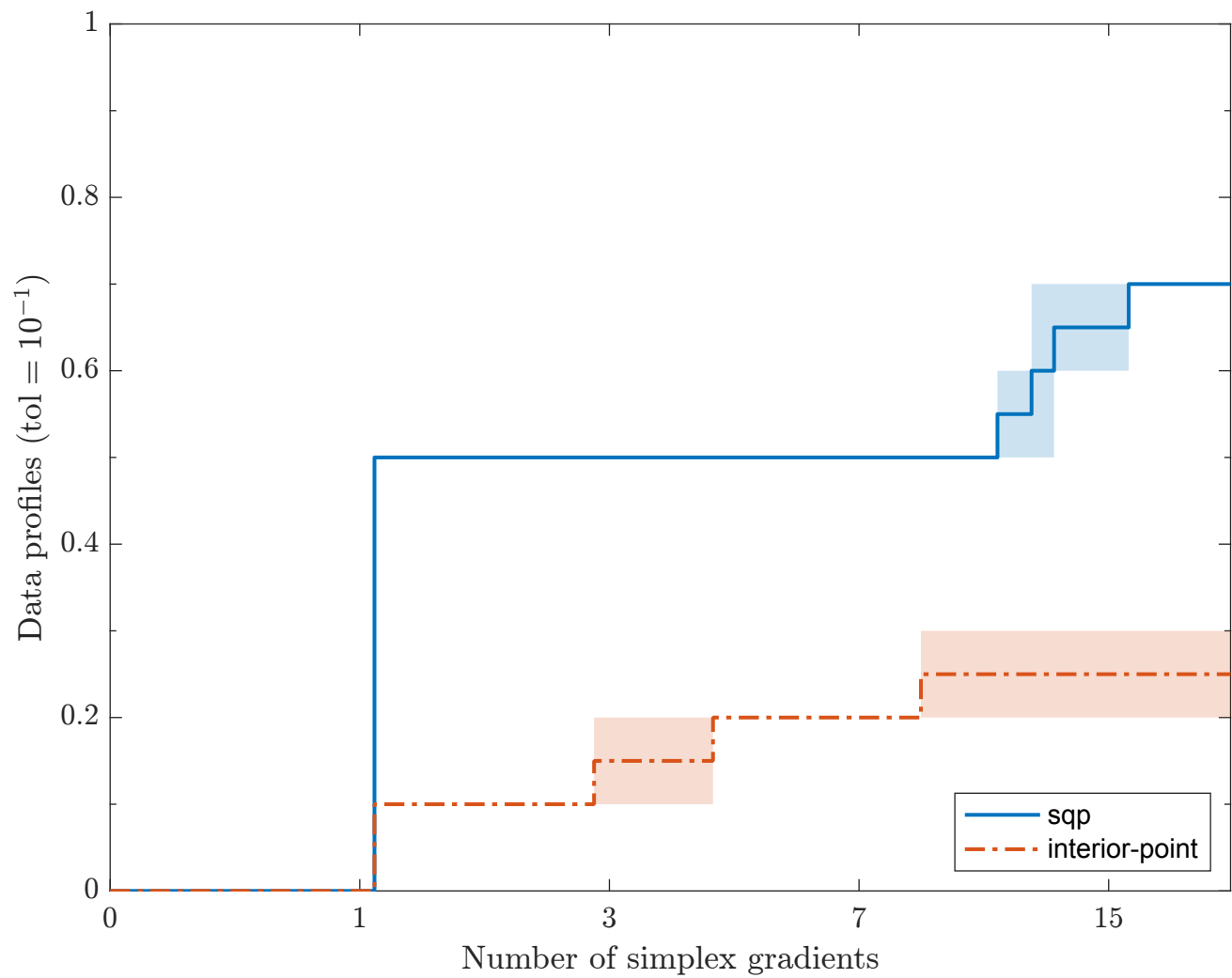
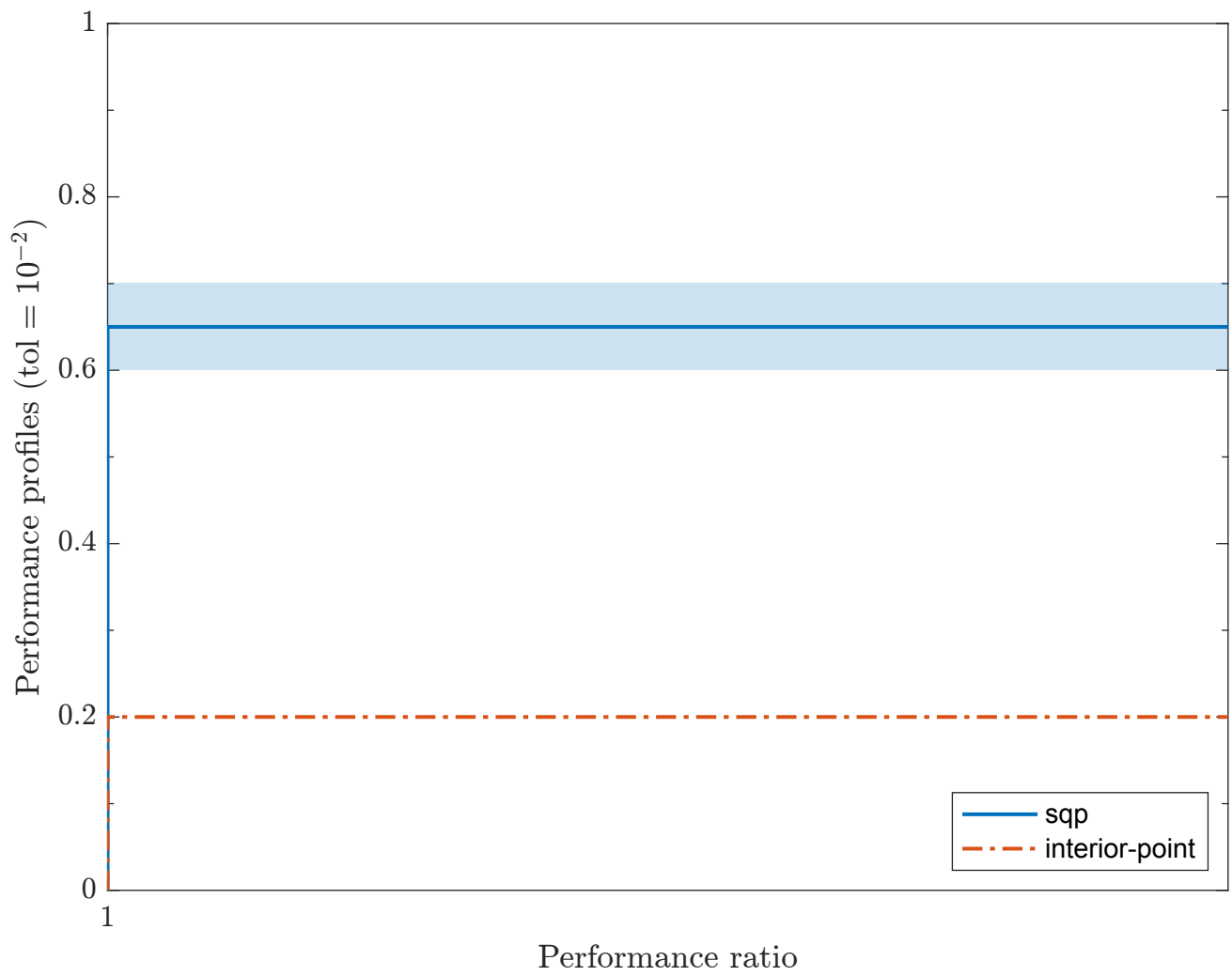
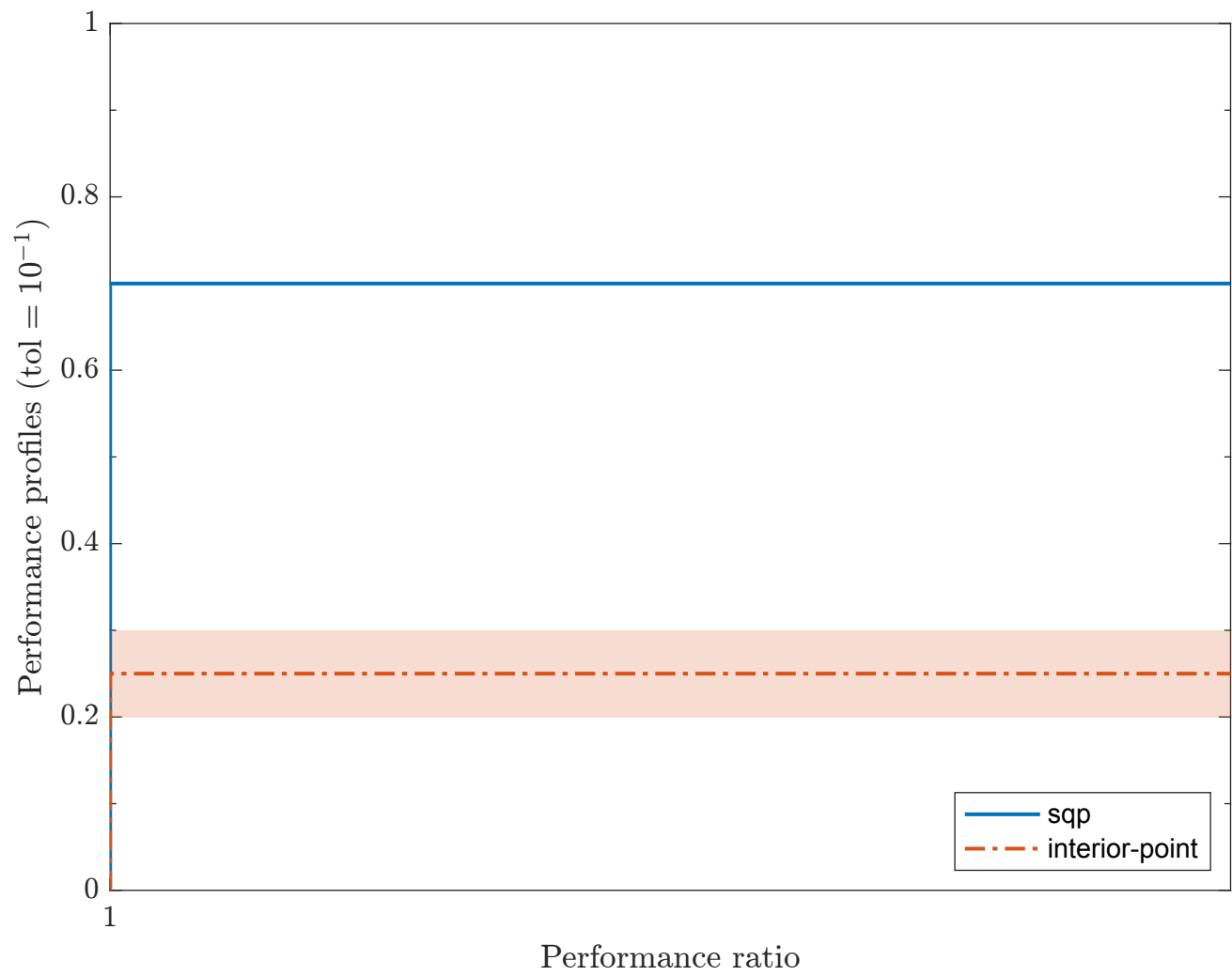
# Output-based profiles

Profiles with the “linearly\_transformed\_rotated\_1” feature



# History-based profiles

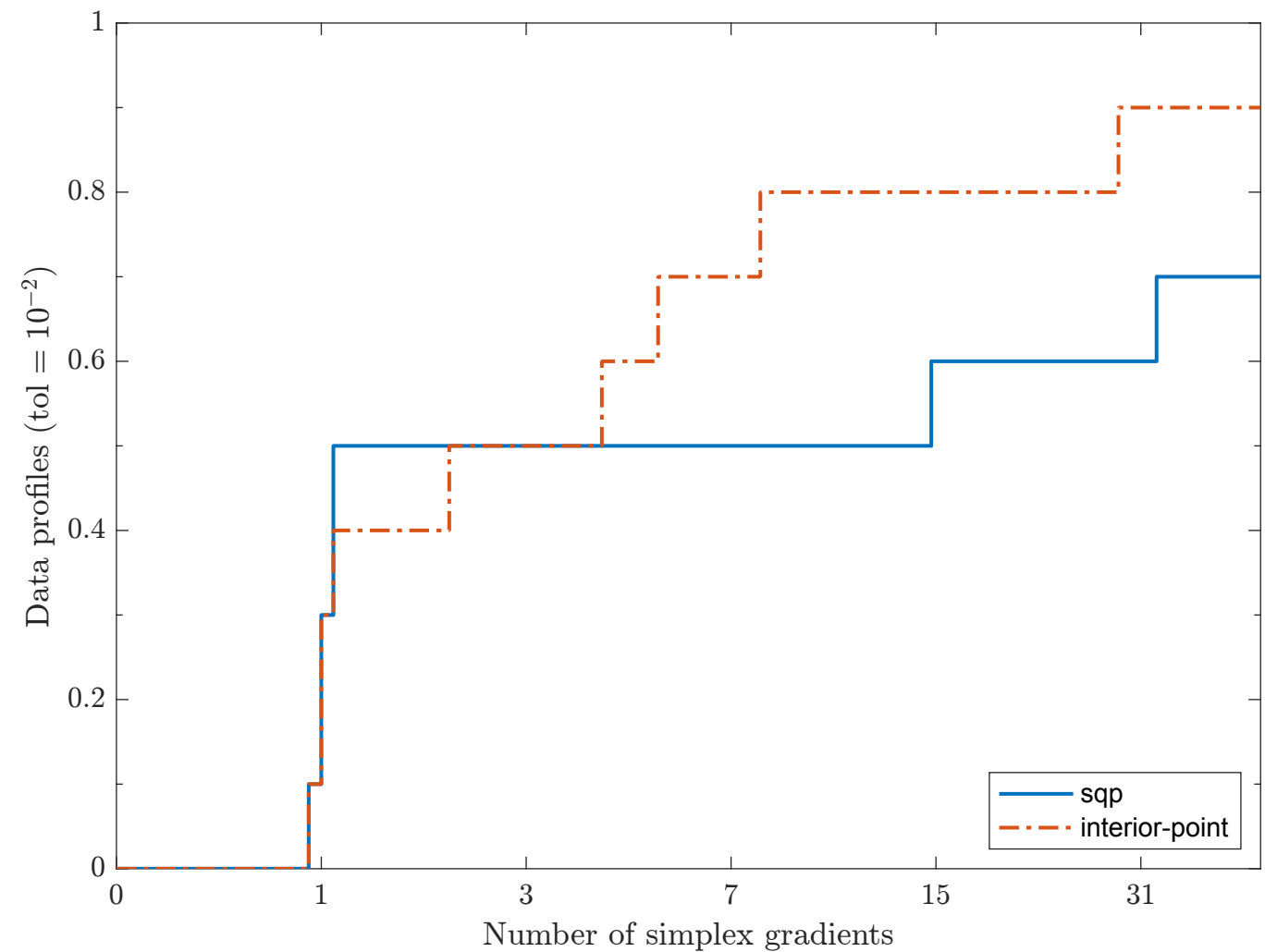
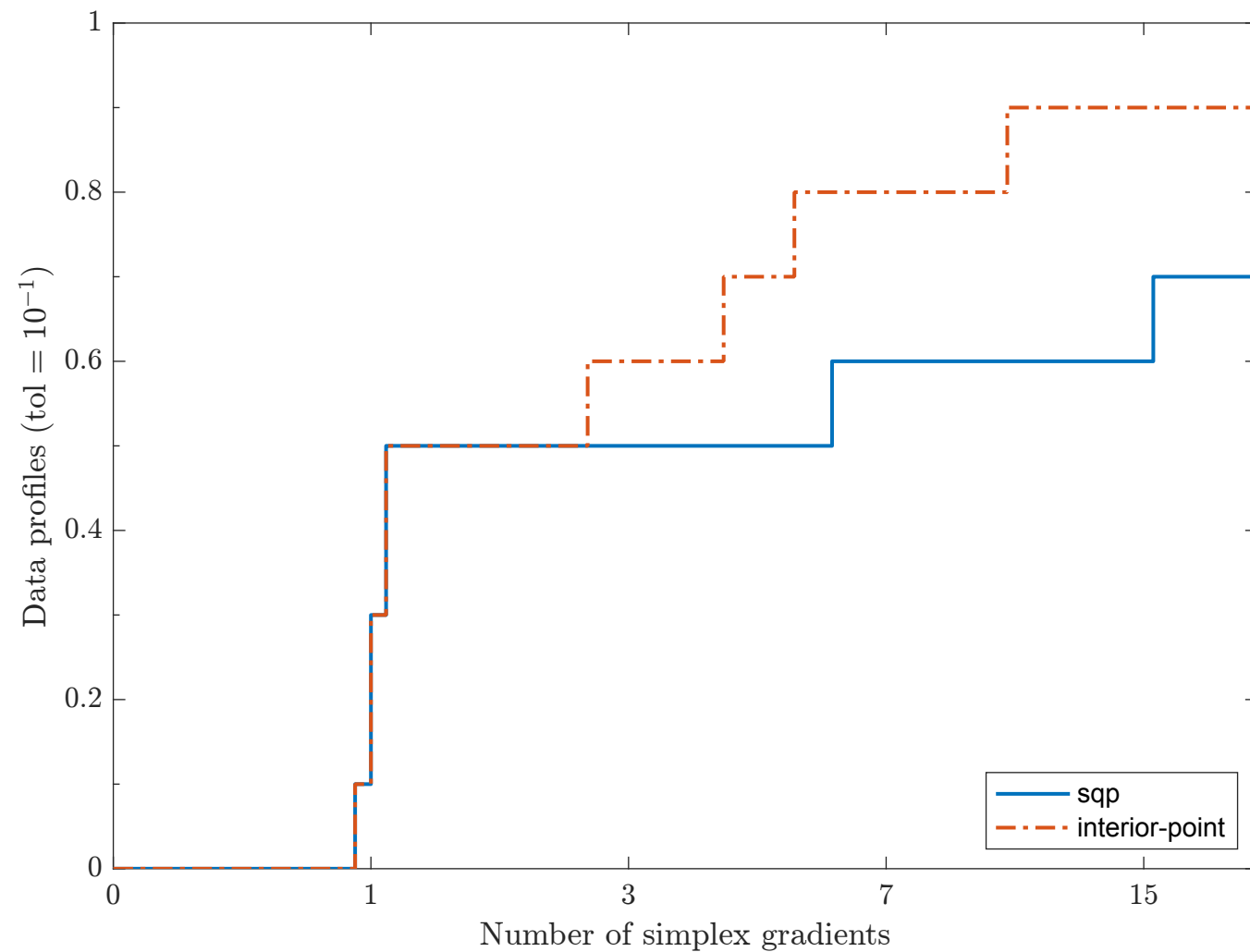
Profiles with the “noisy\_0.0001\_mixed\_uniform” feature



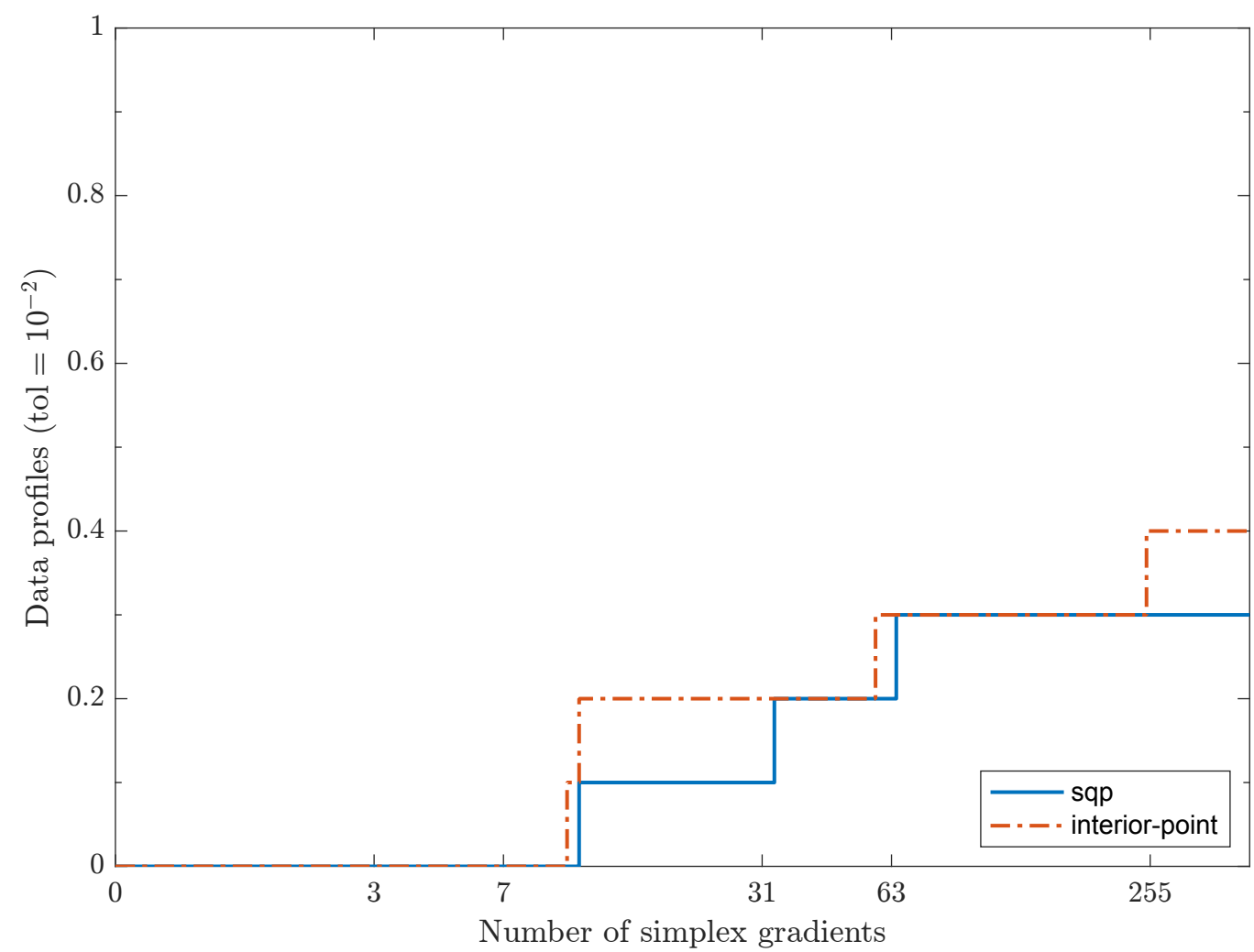
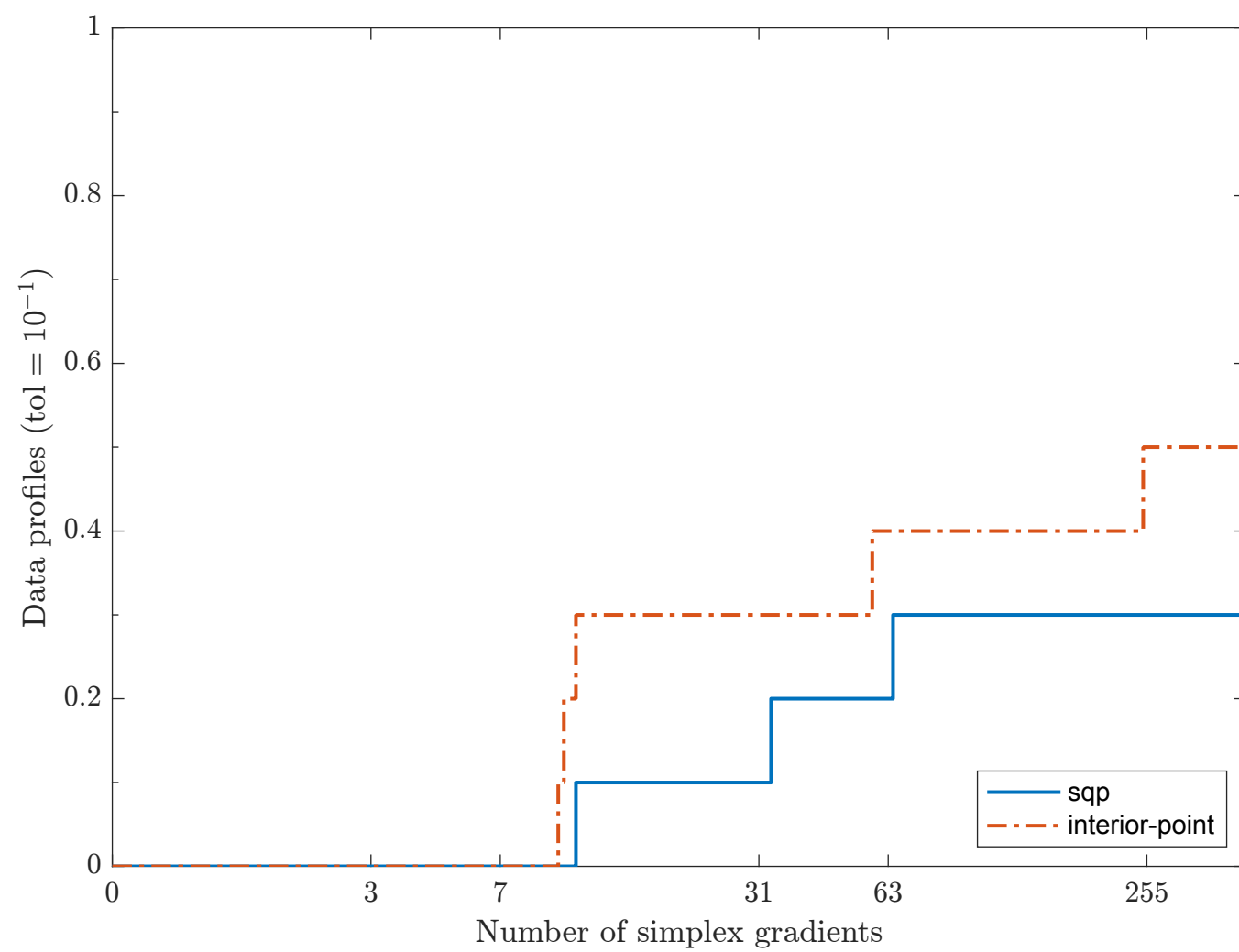
# Output-based profiles

# Profiles with the “nonquantifiable\_constraints” feature

History-based profiles

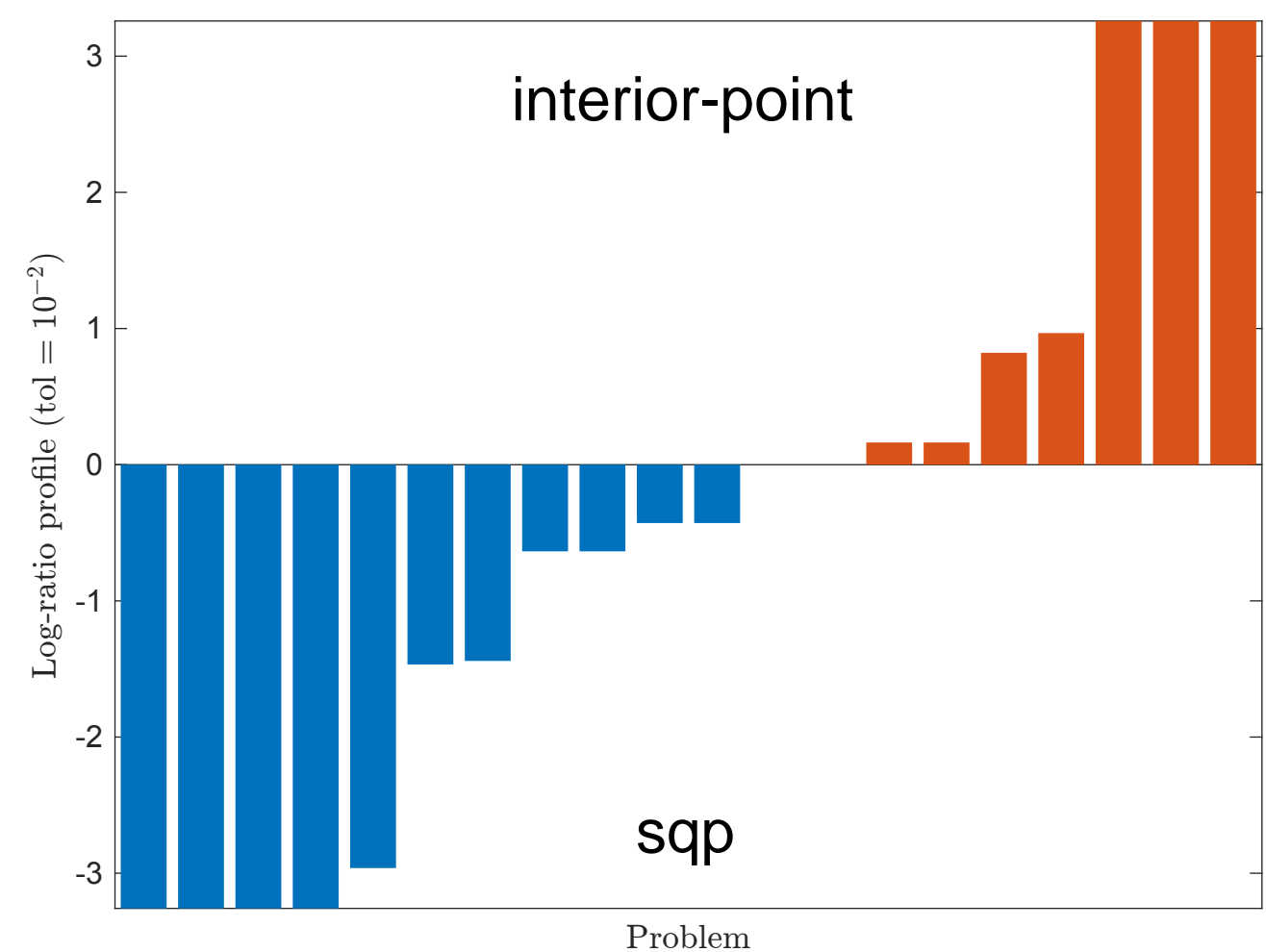
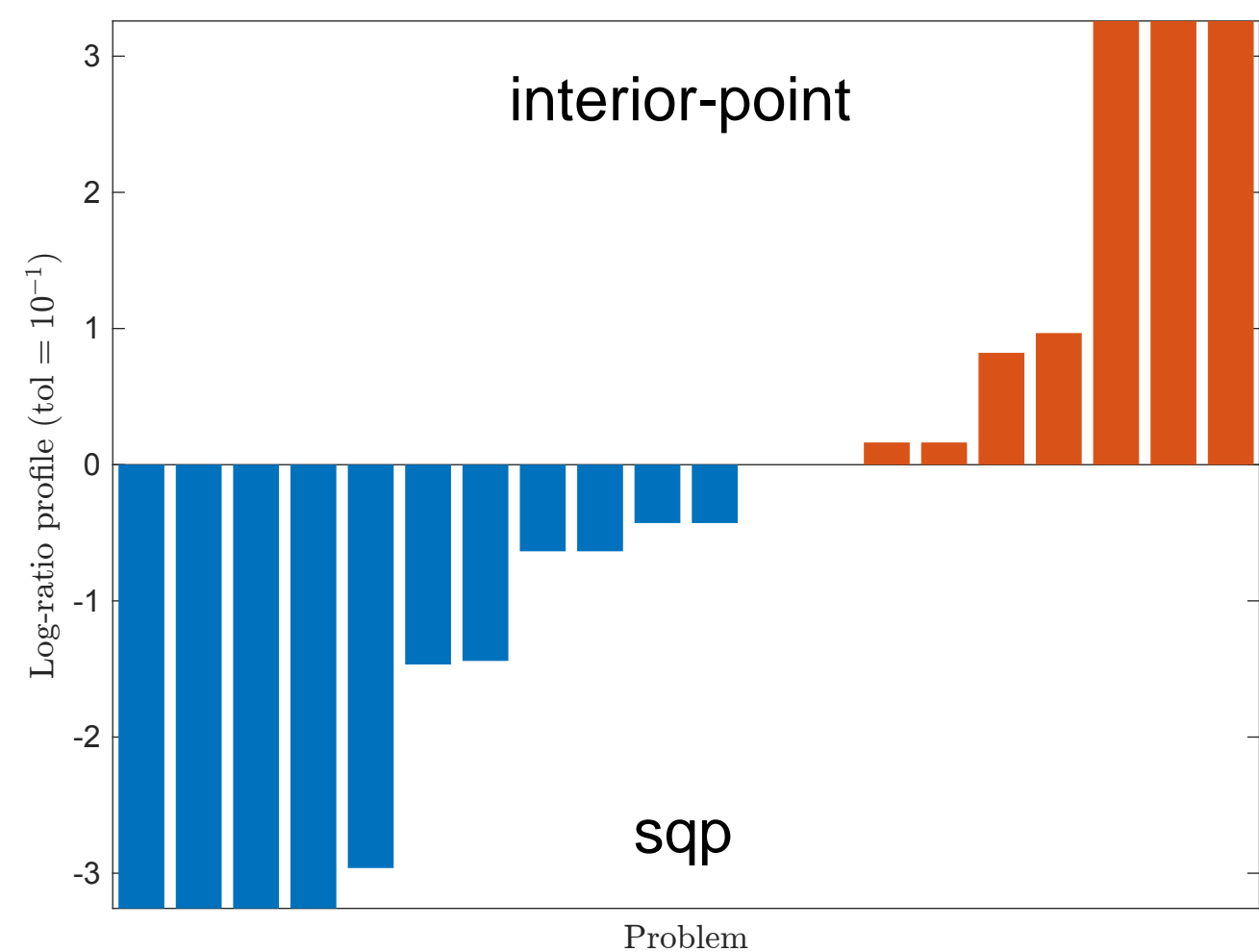
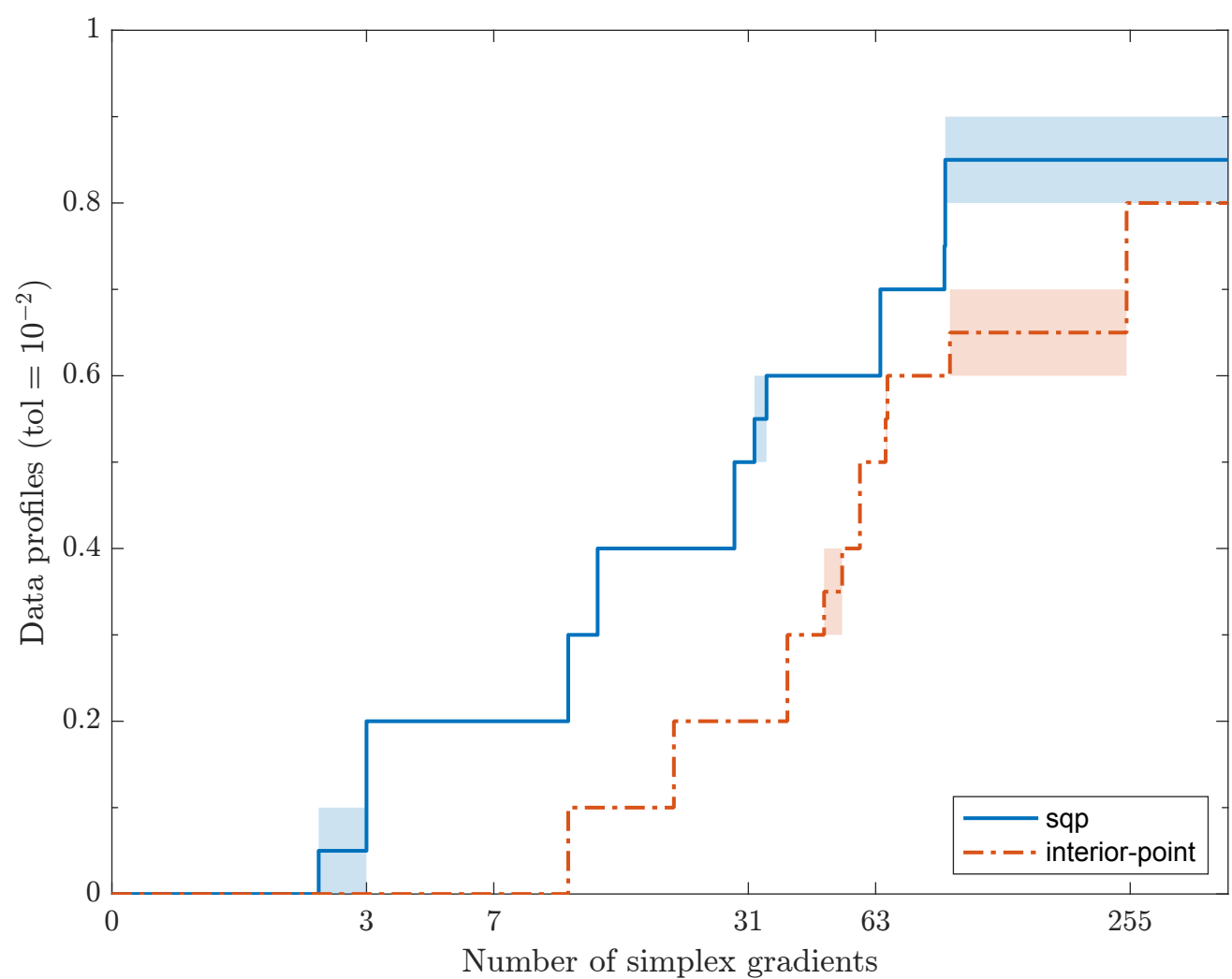
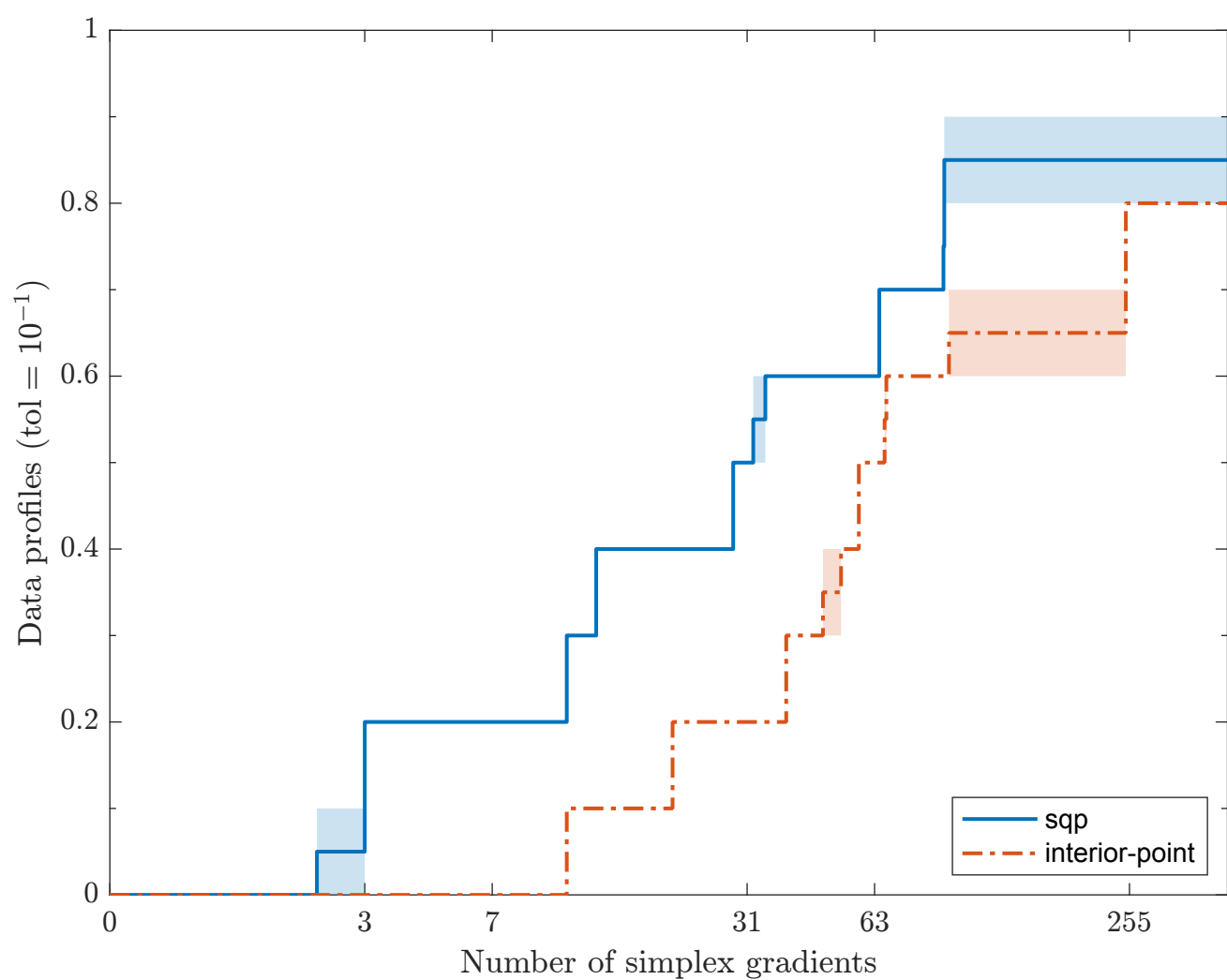
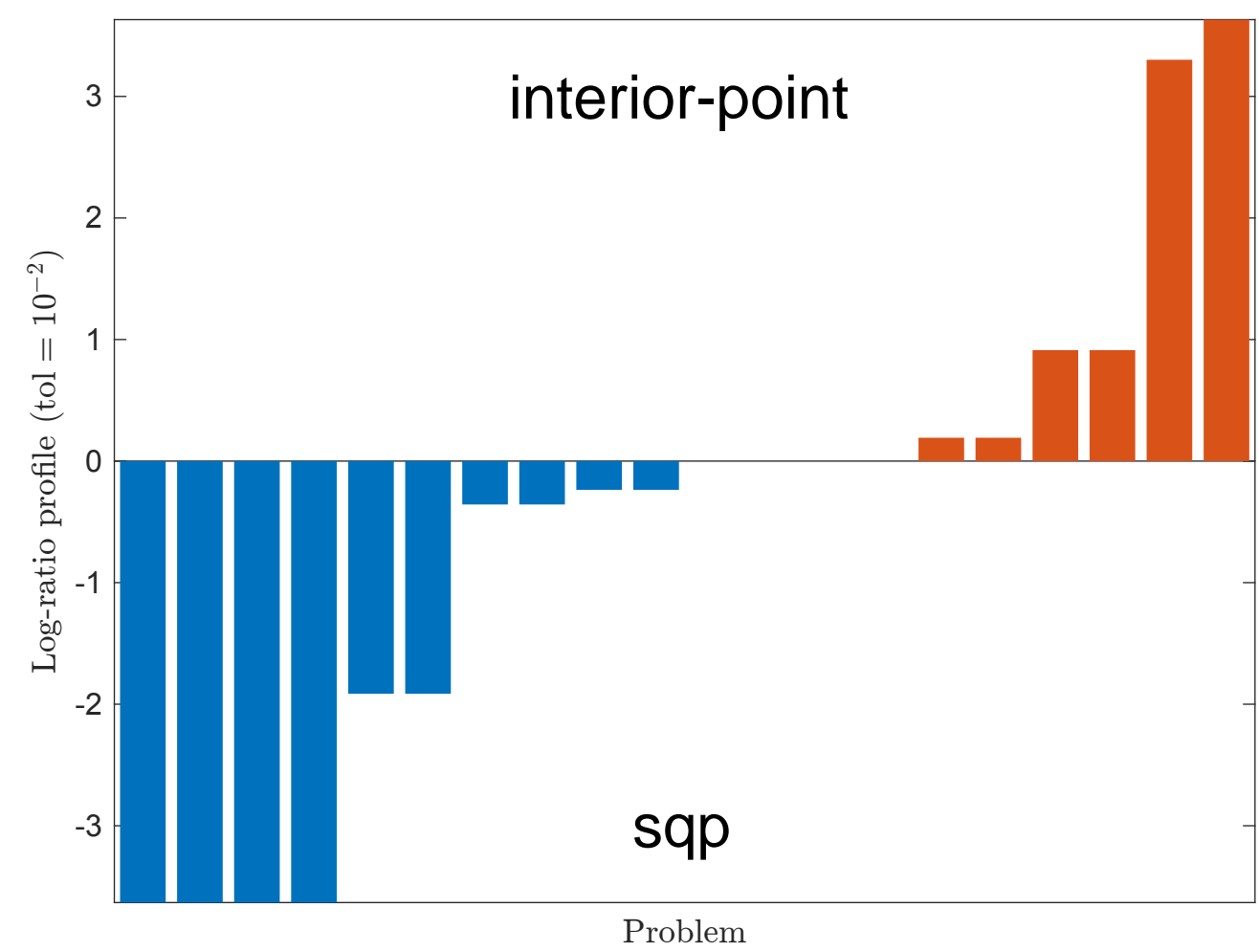
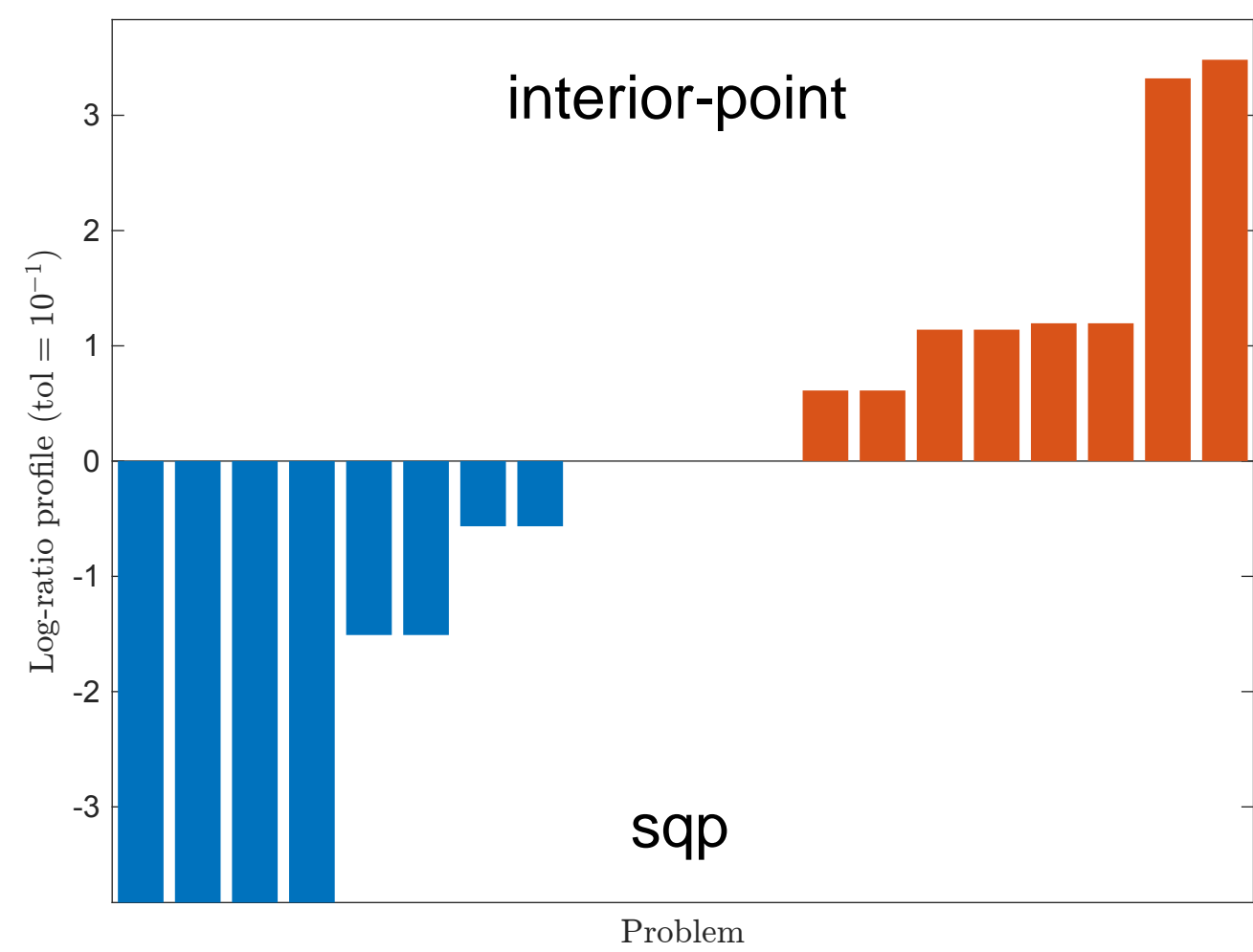
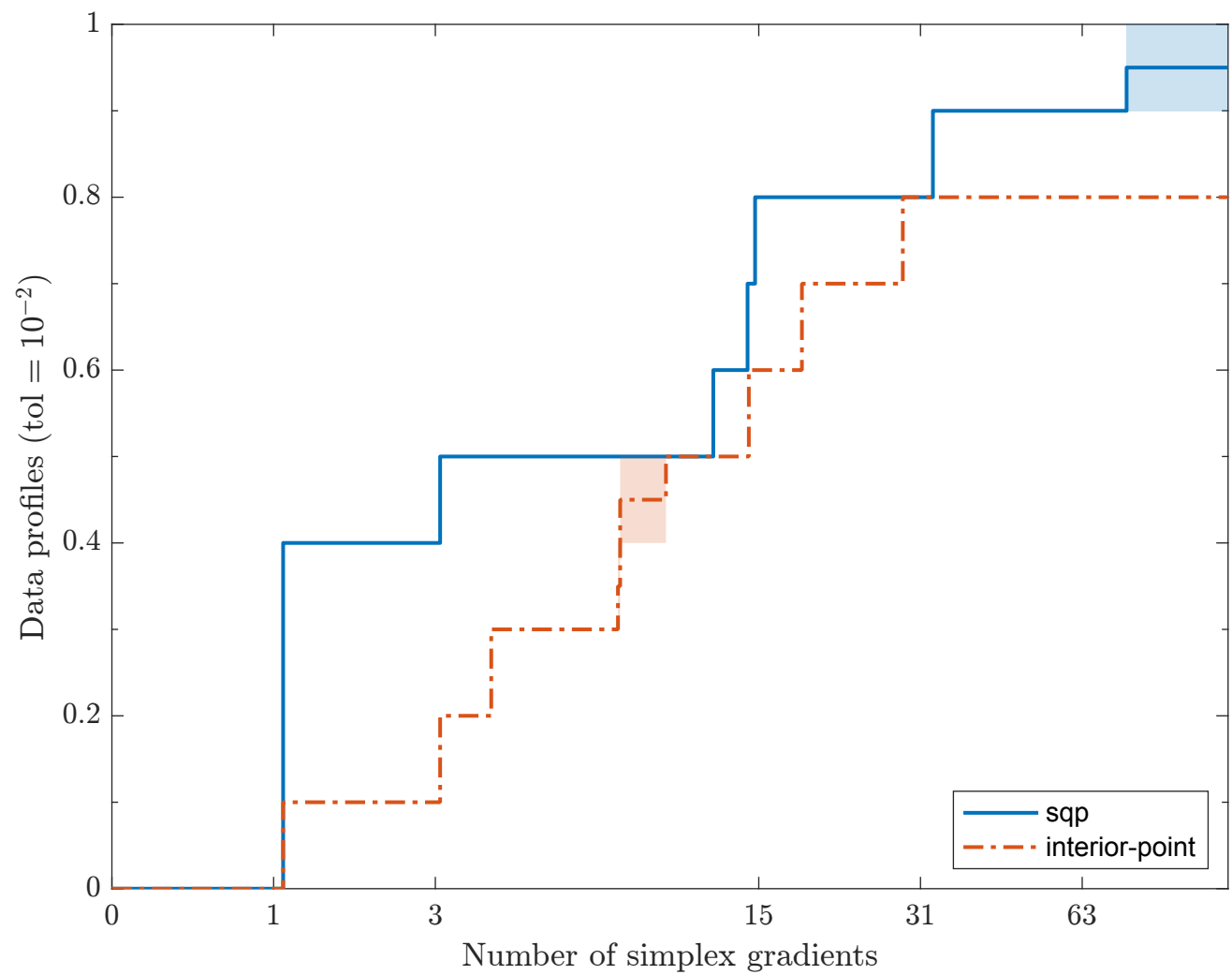
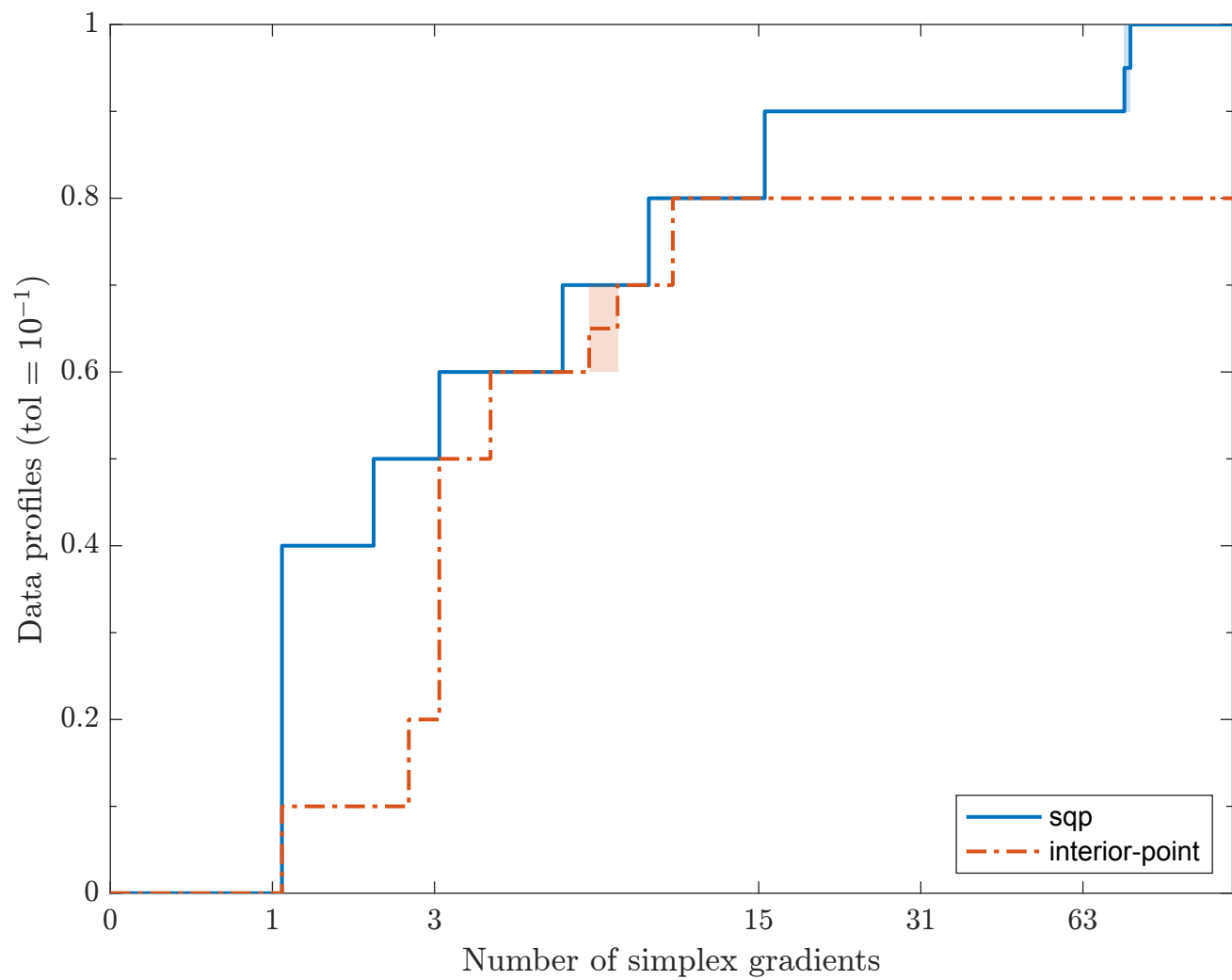


Output-based profiles



# History-based profiles

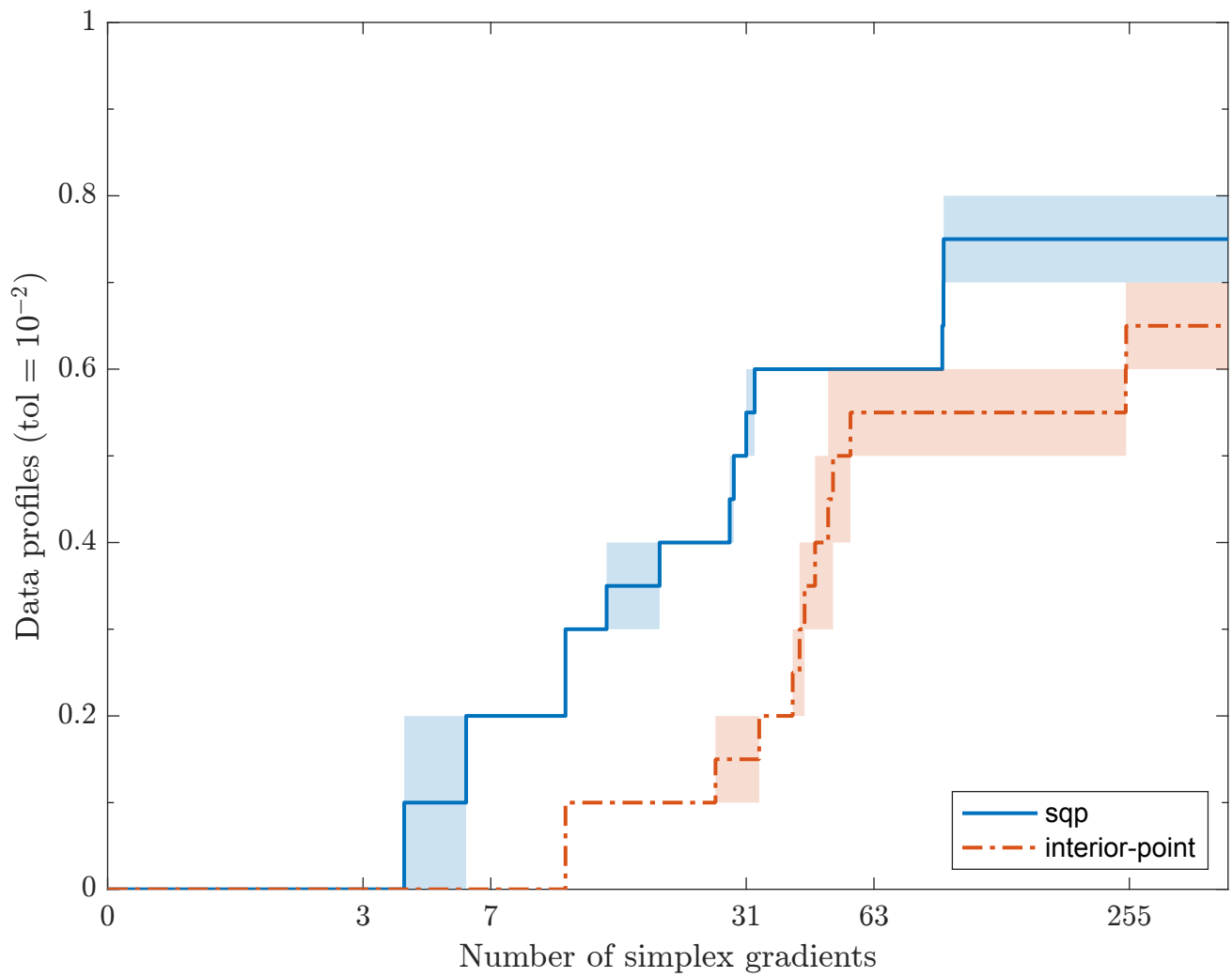
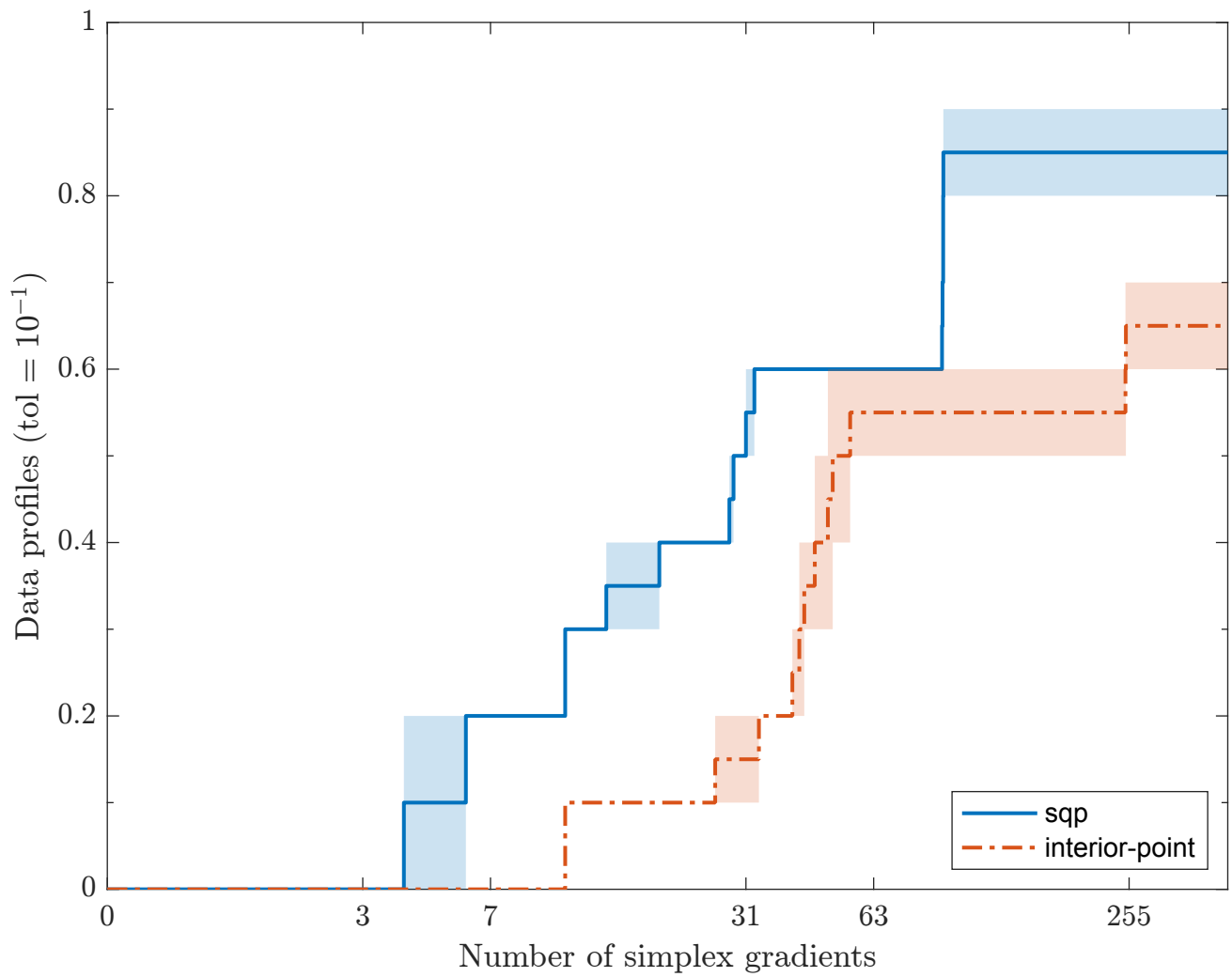
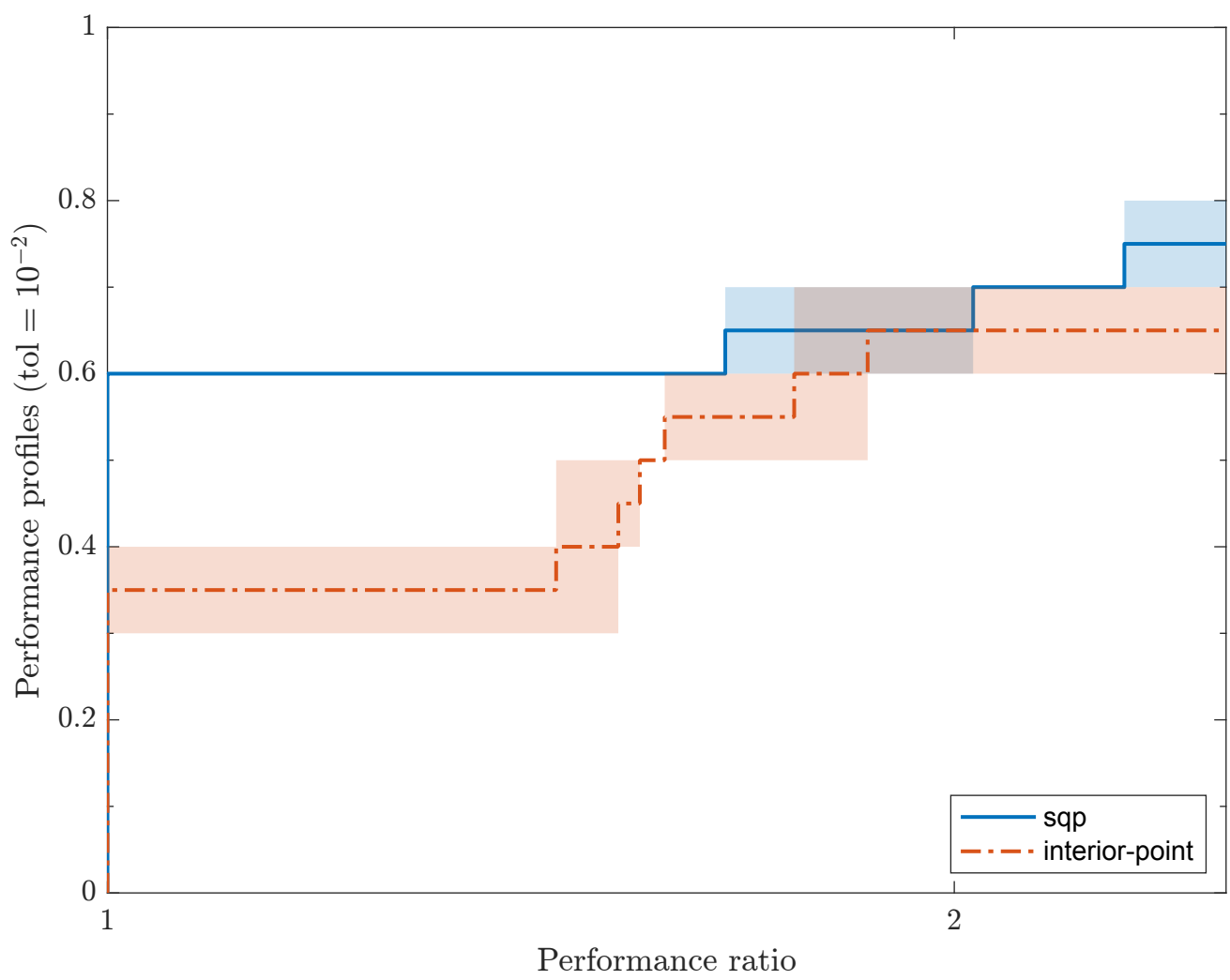
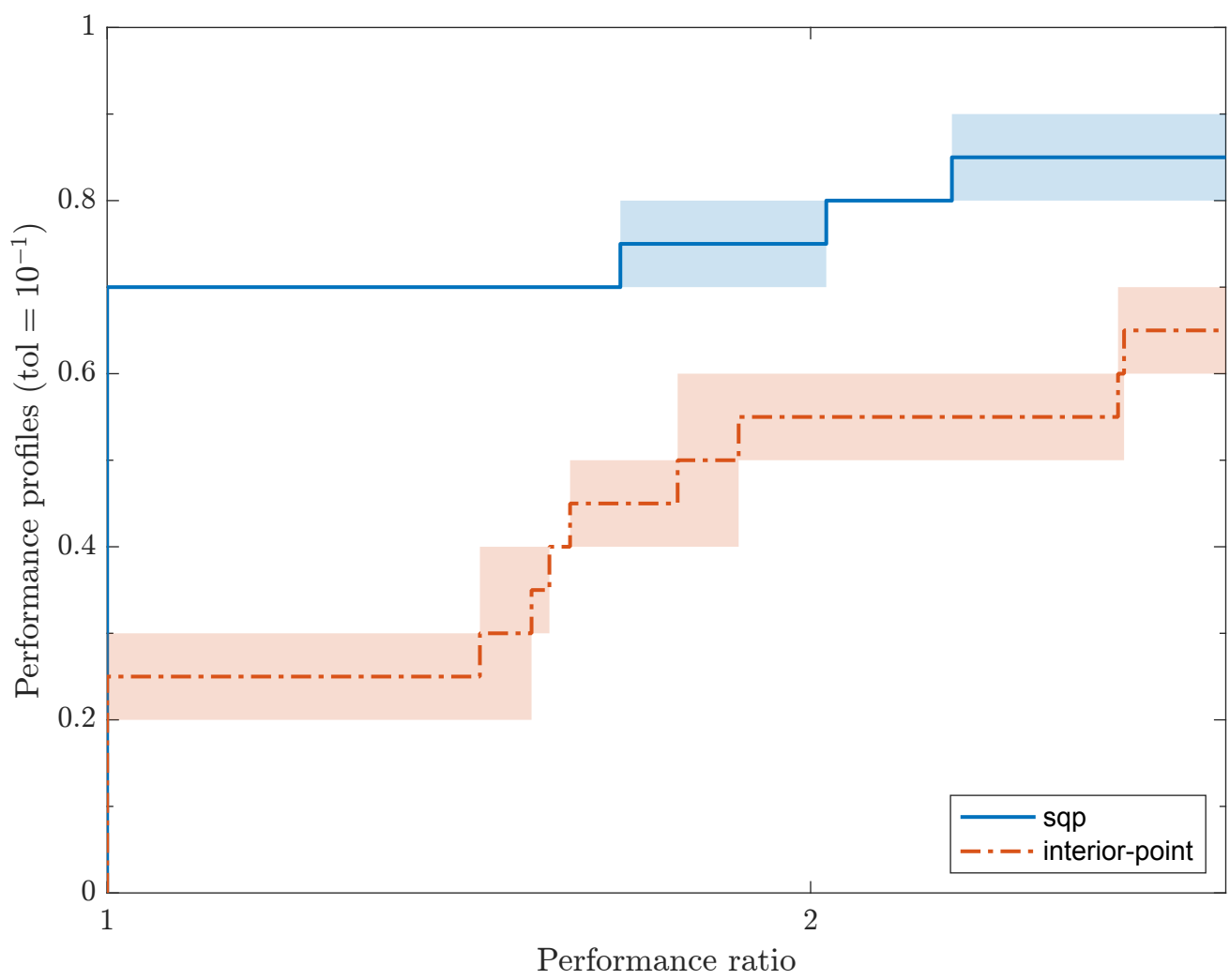
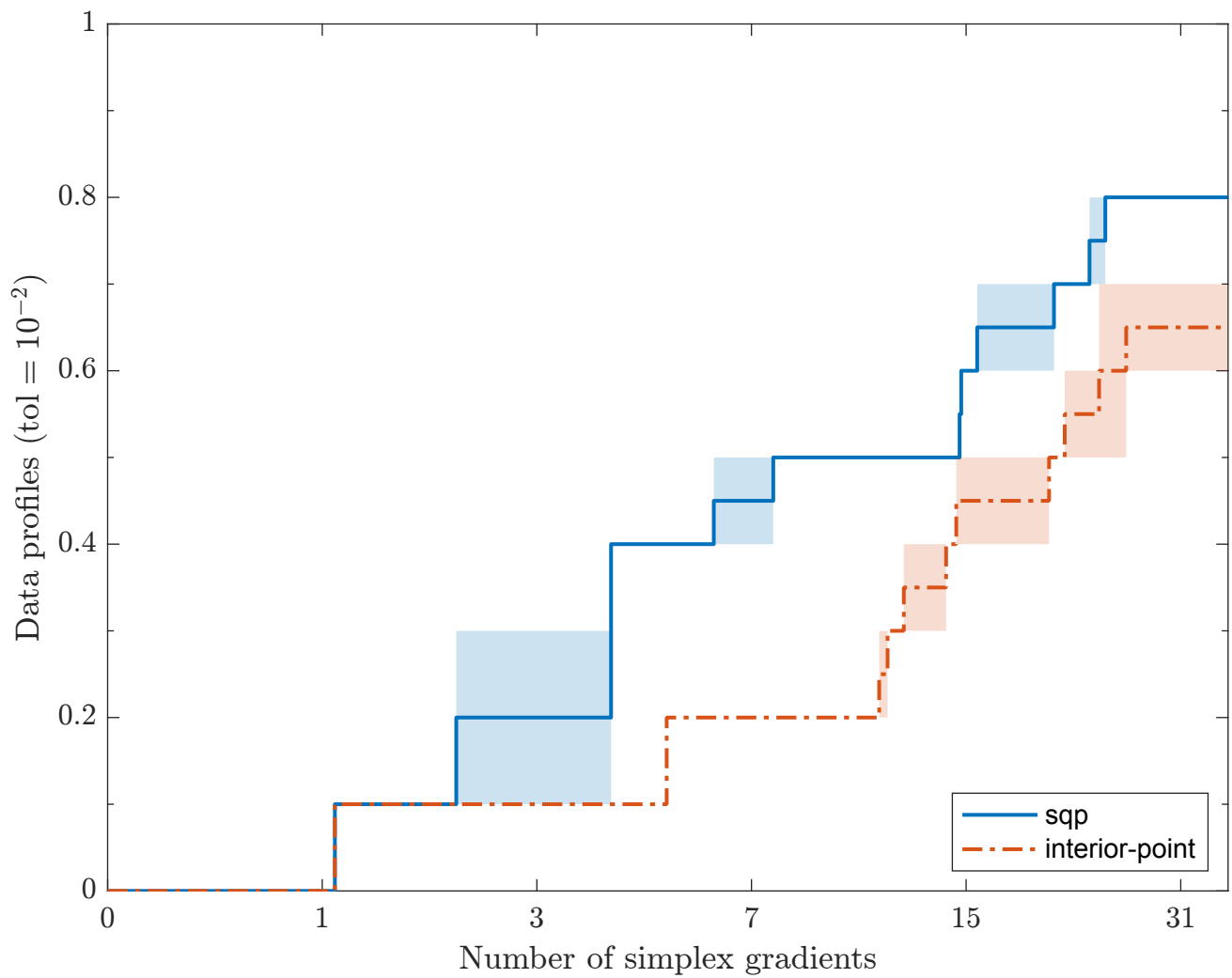
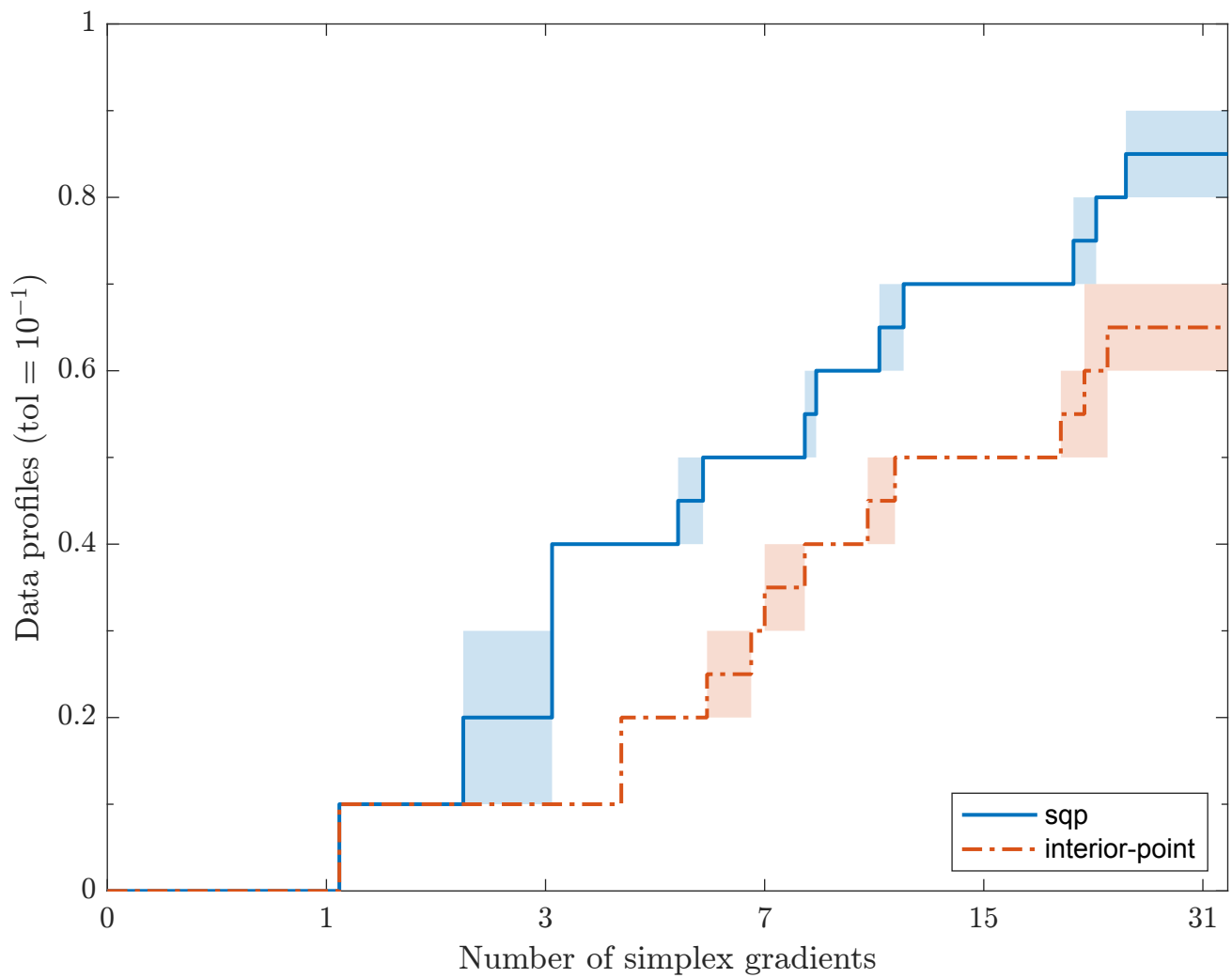
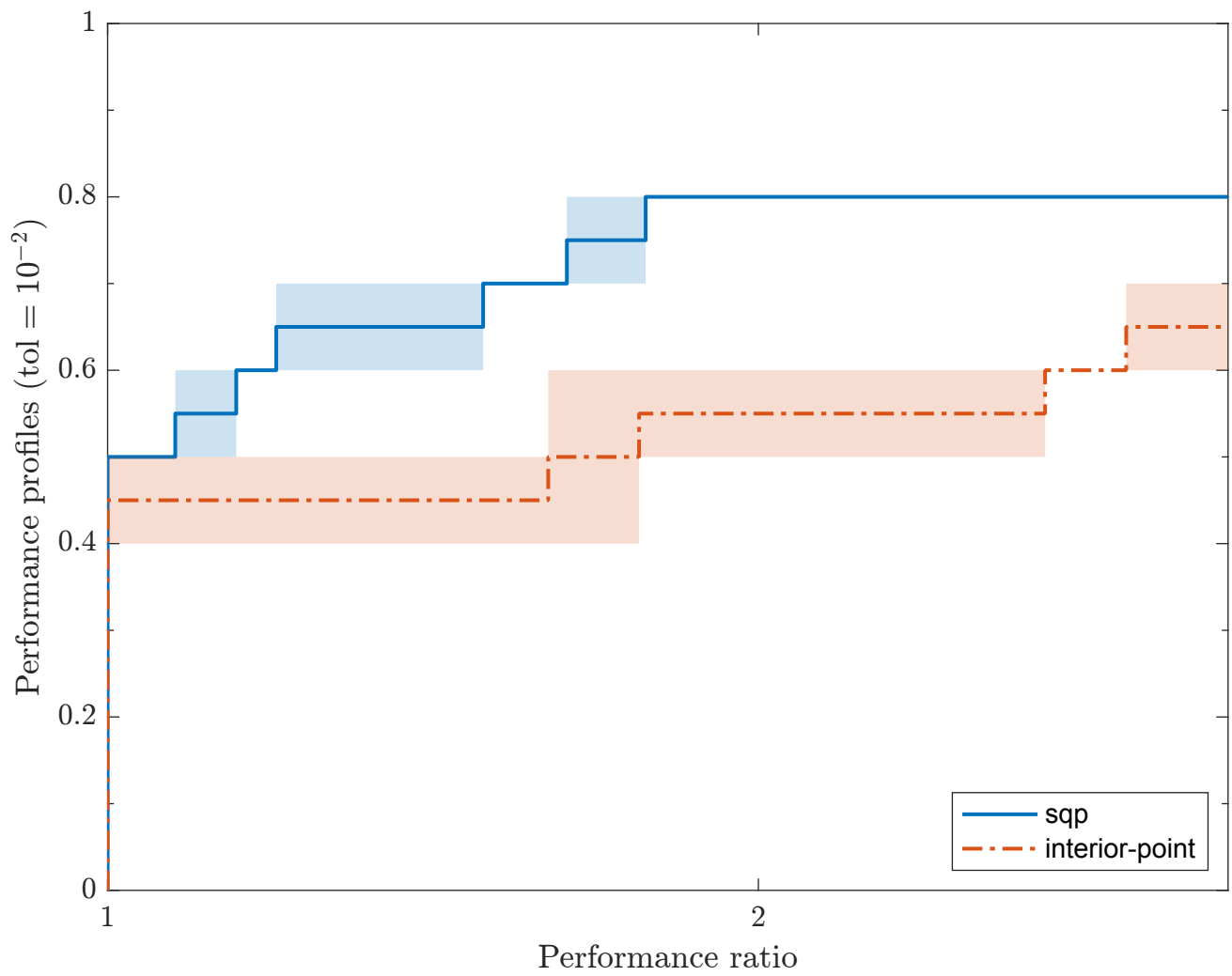
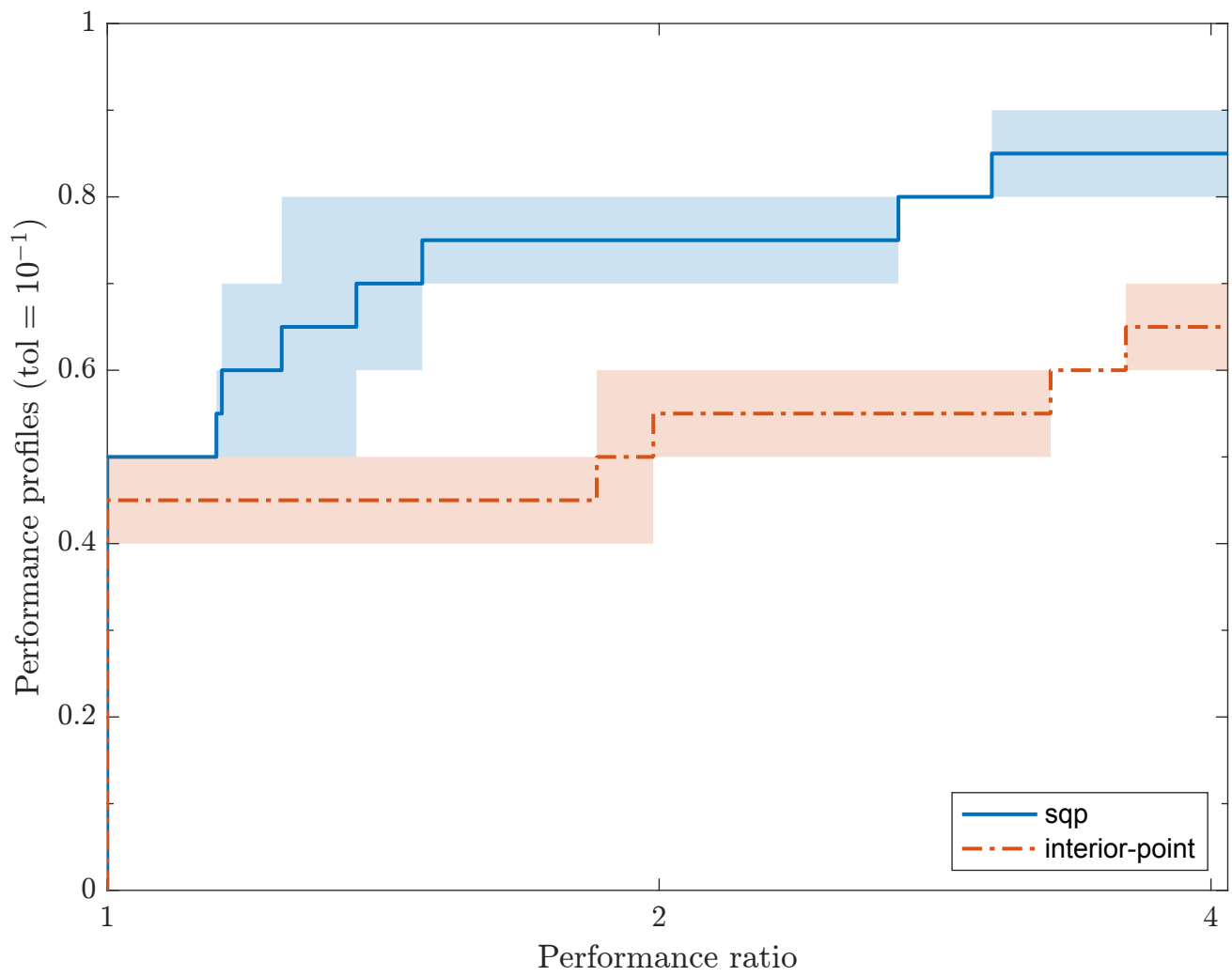
Profiles with the “permuted” feature



# Output-based profiles

# History-based profiles

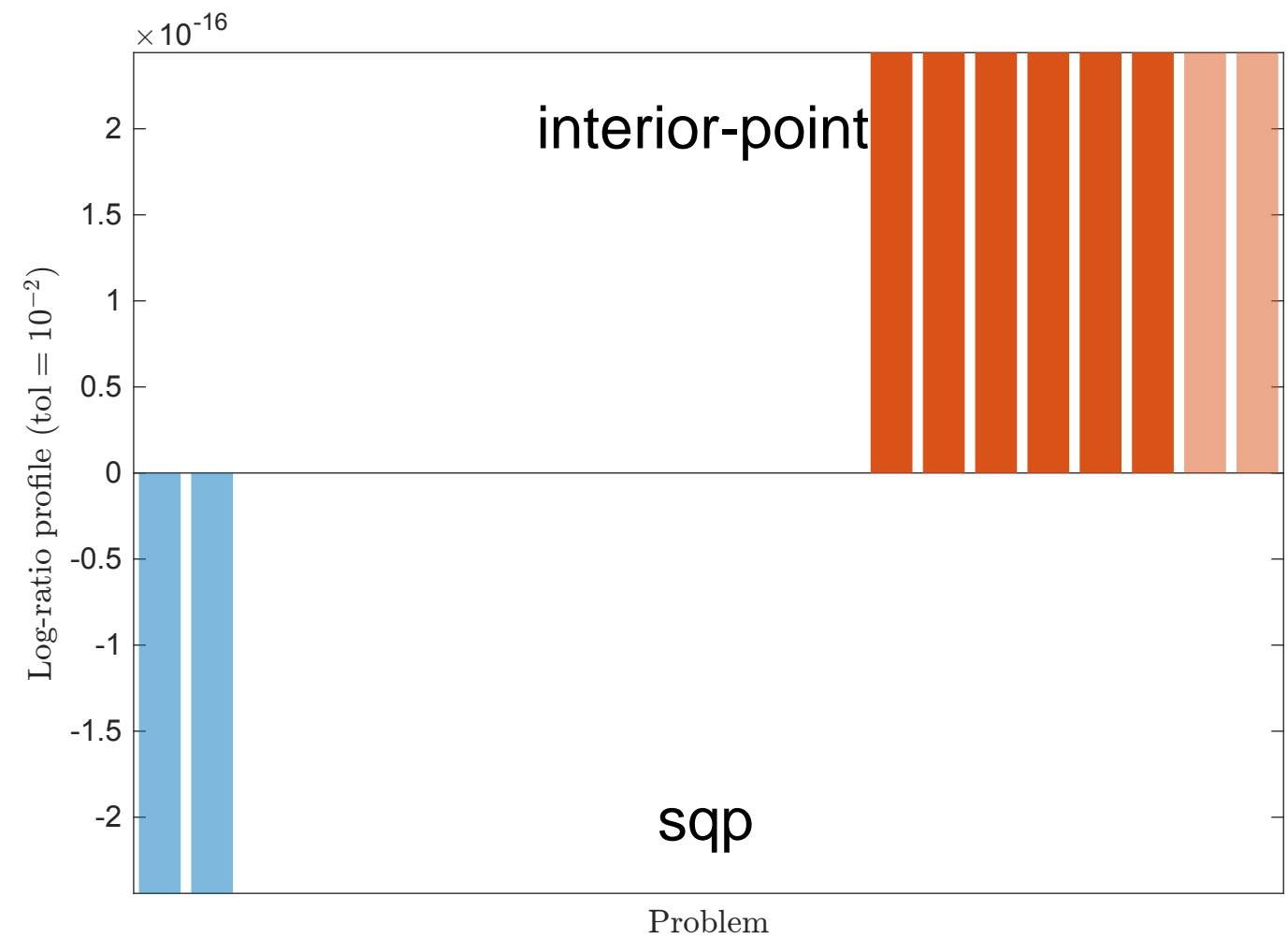
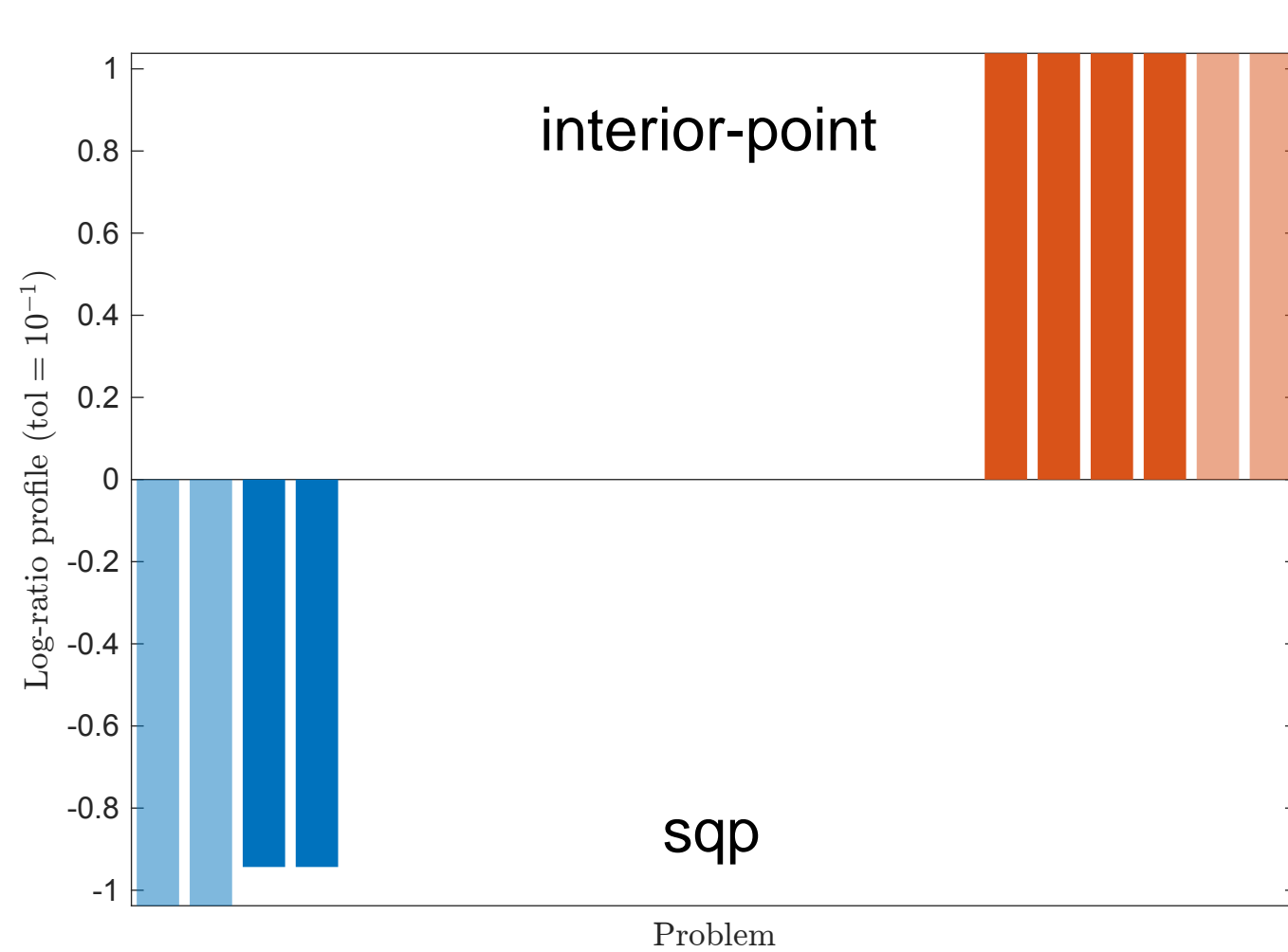
Profiles with the “perturbed\_x0\_1\_spherical” feature



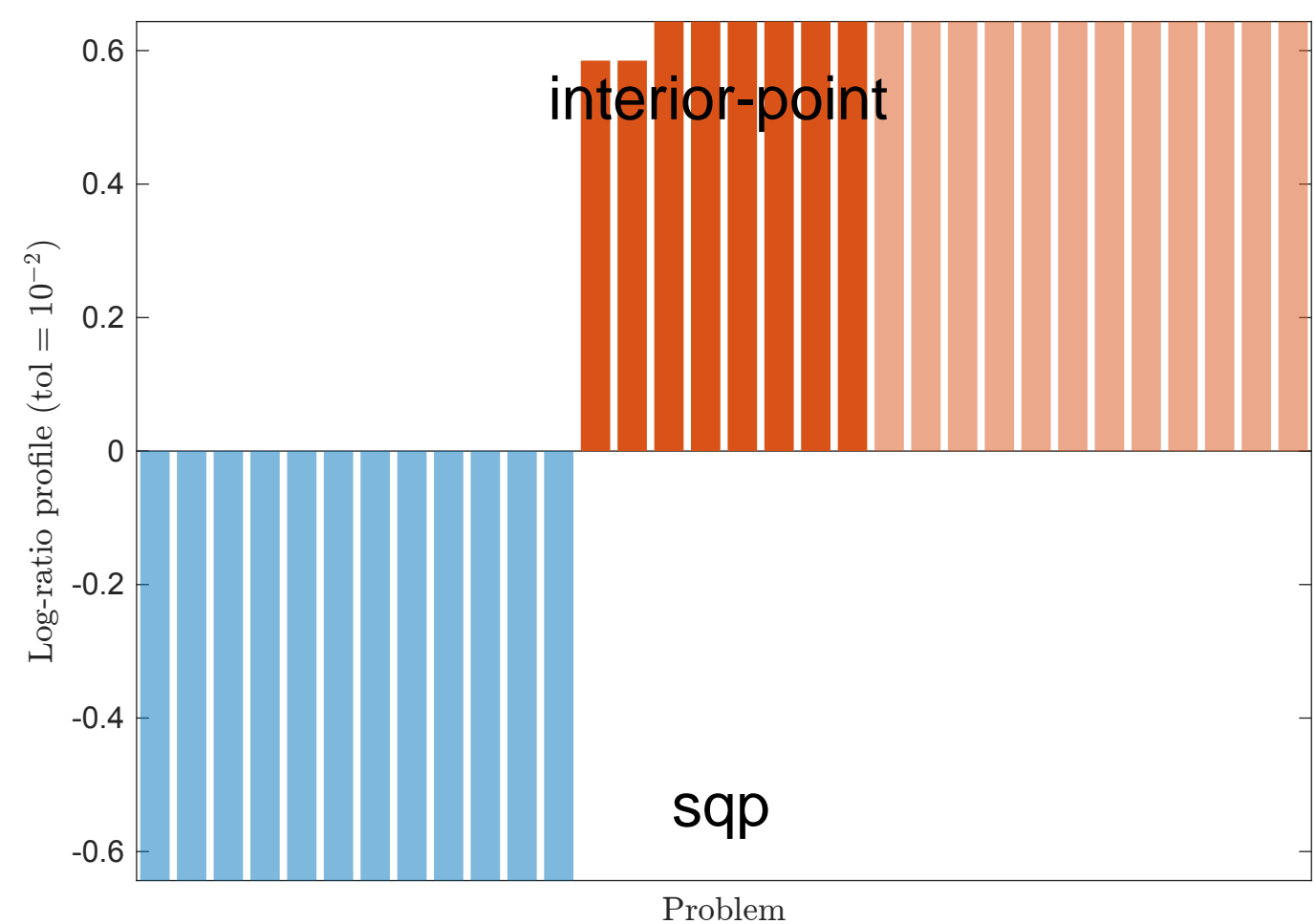
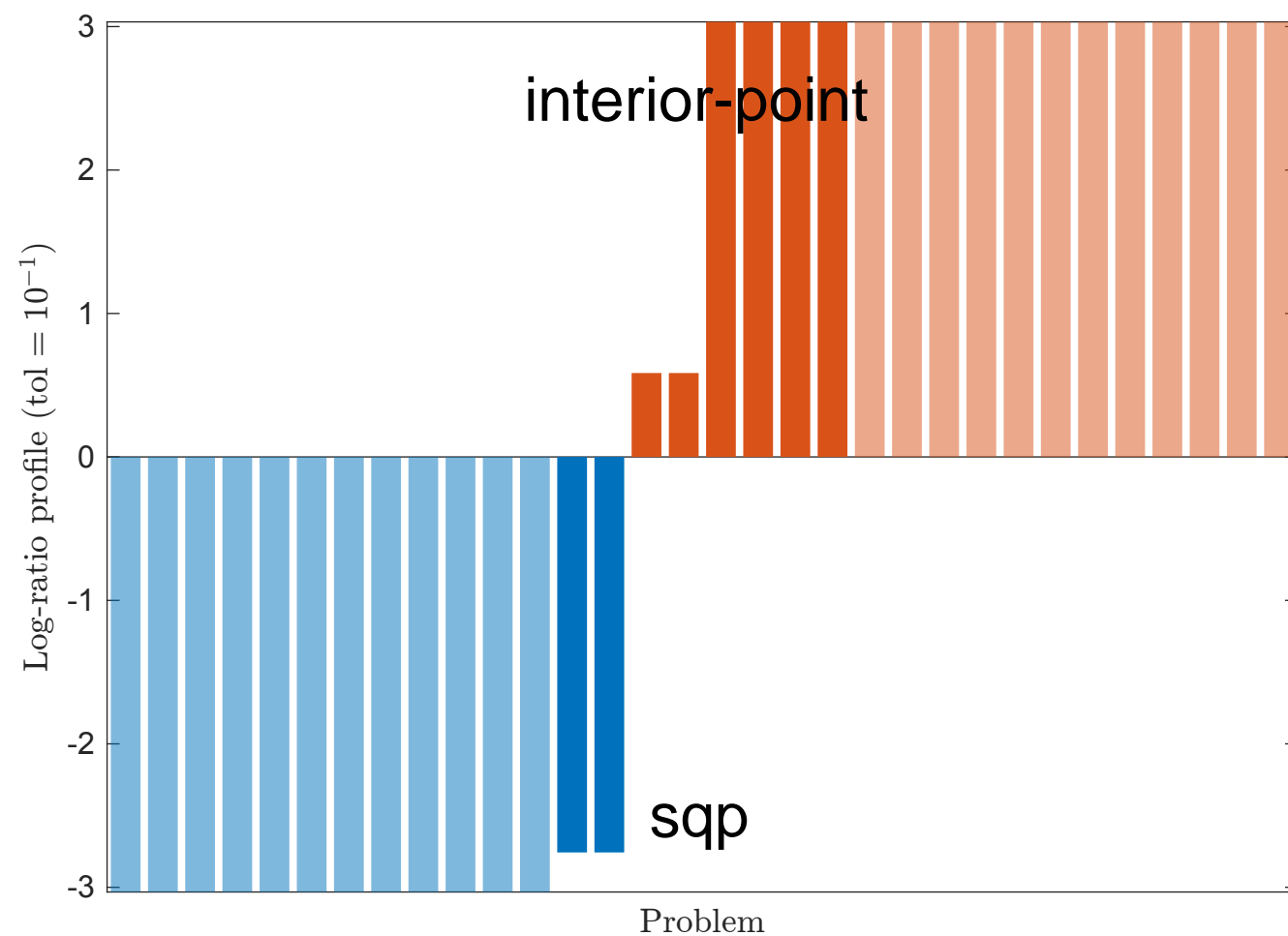
# Output-based profiles

# Profiles with the “quantized\_0.01” feature

History-based profiles

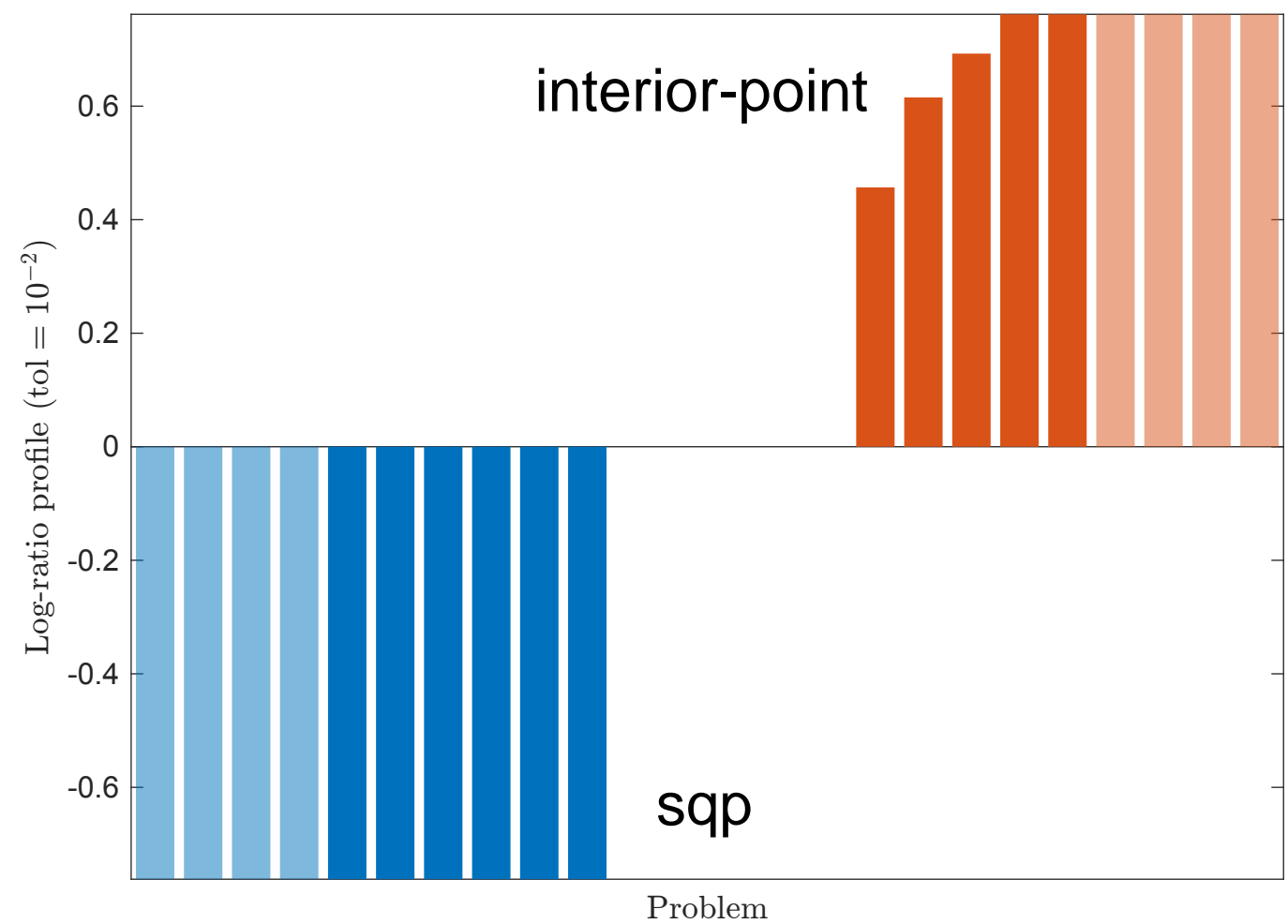
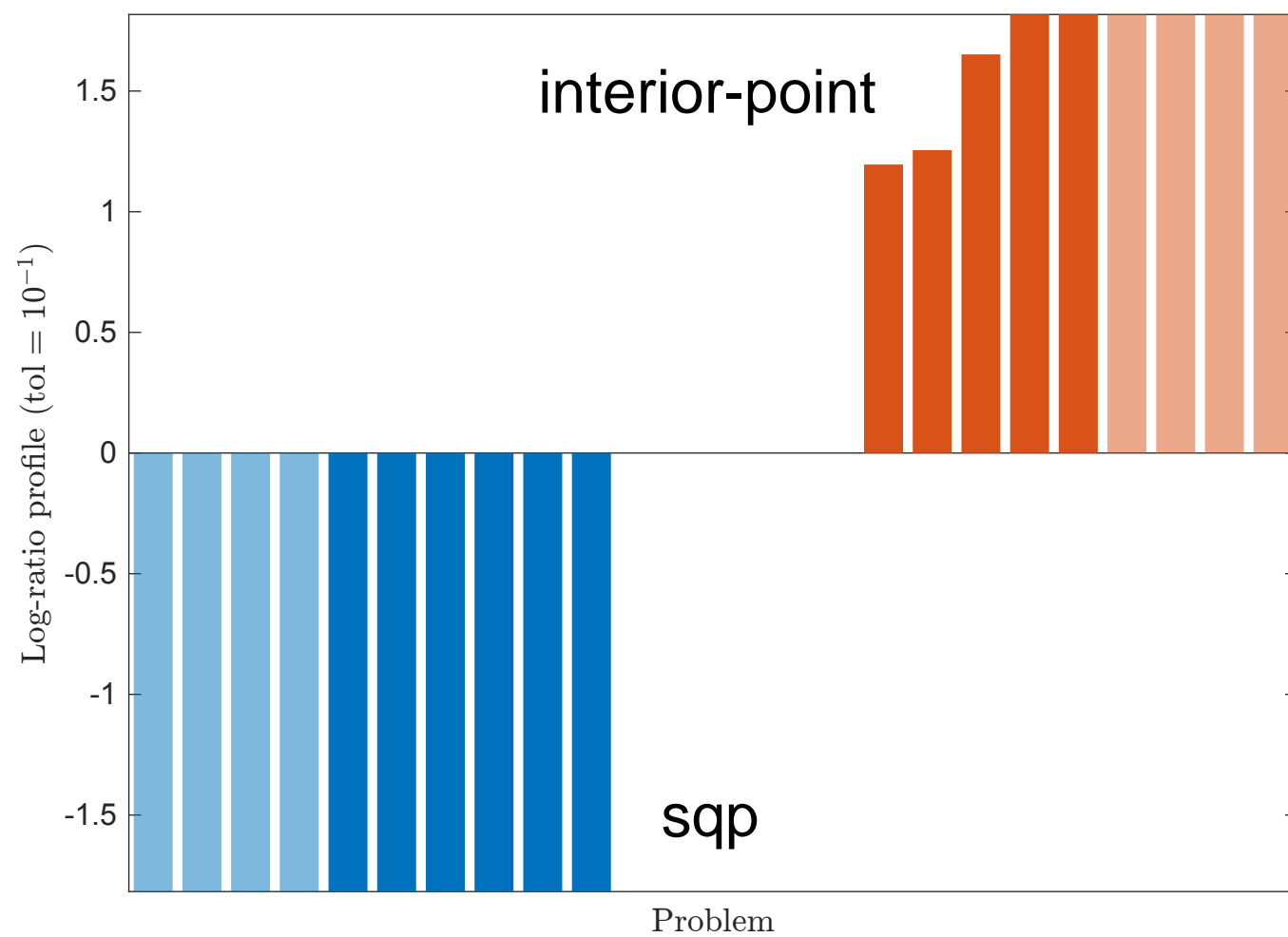


Output-based profiles

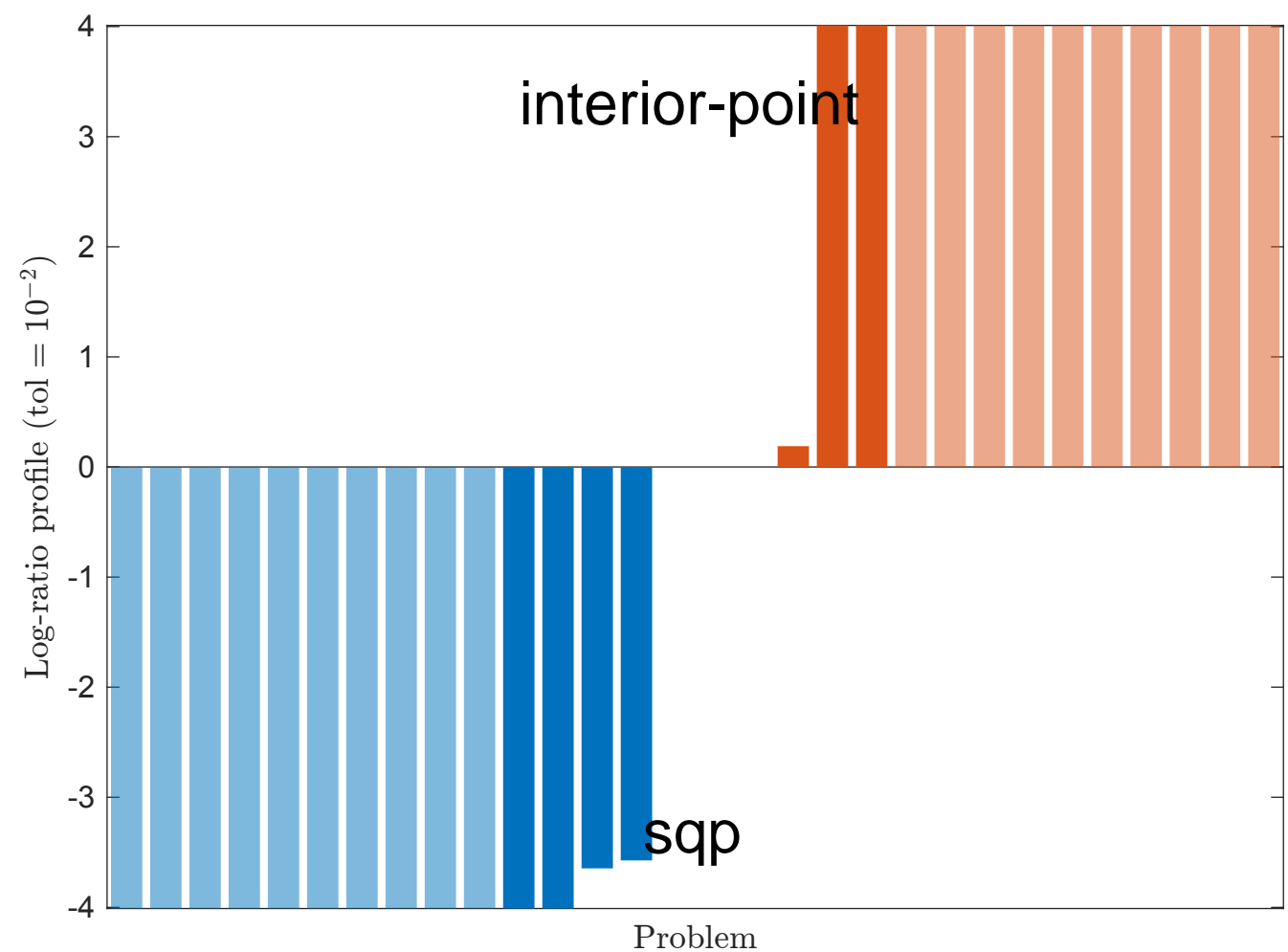
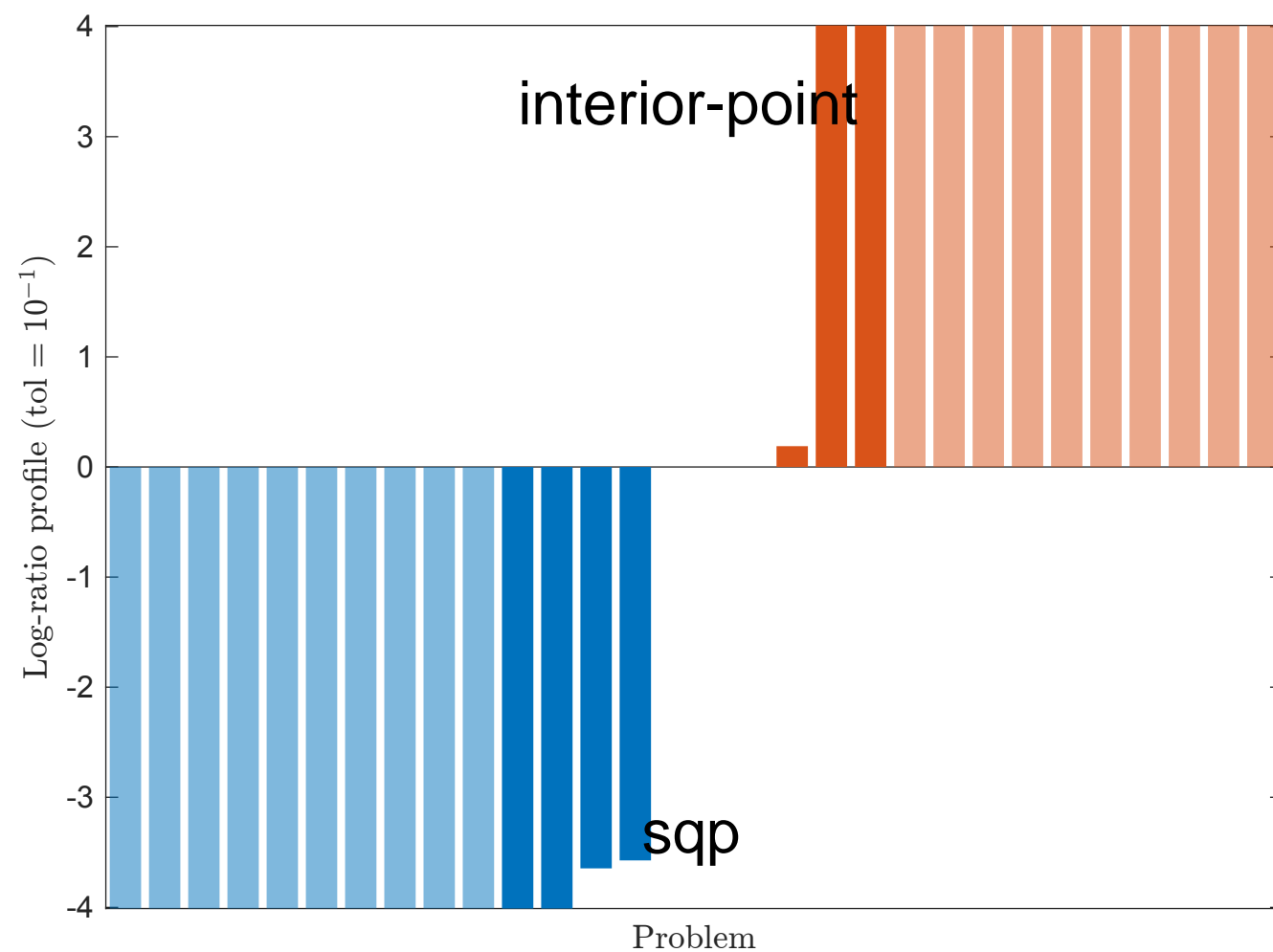




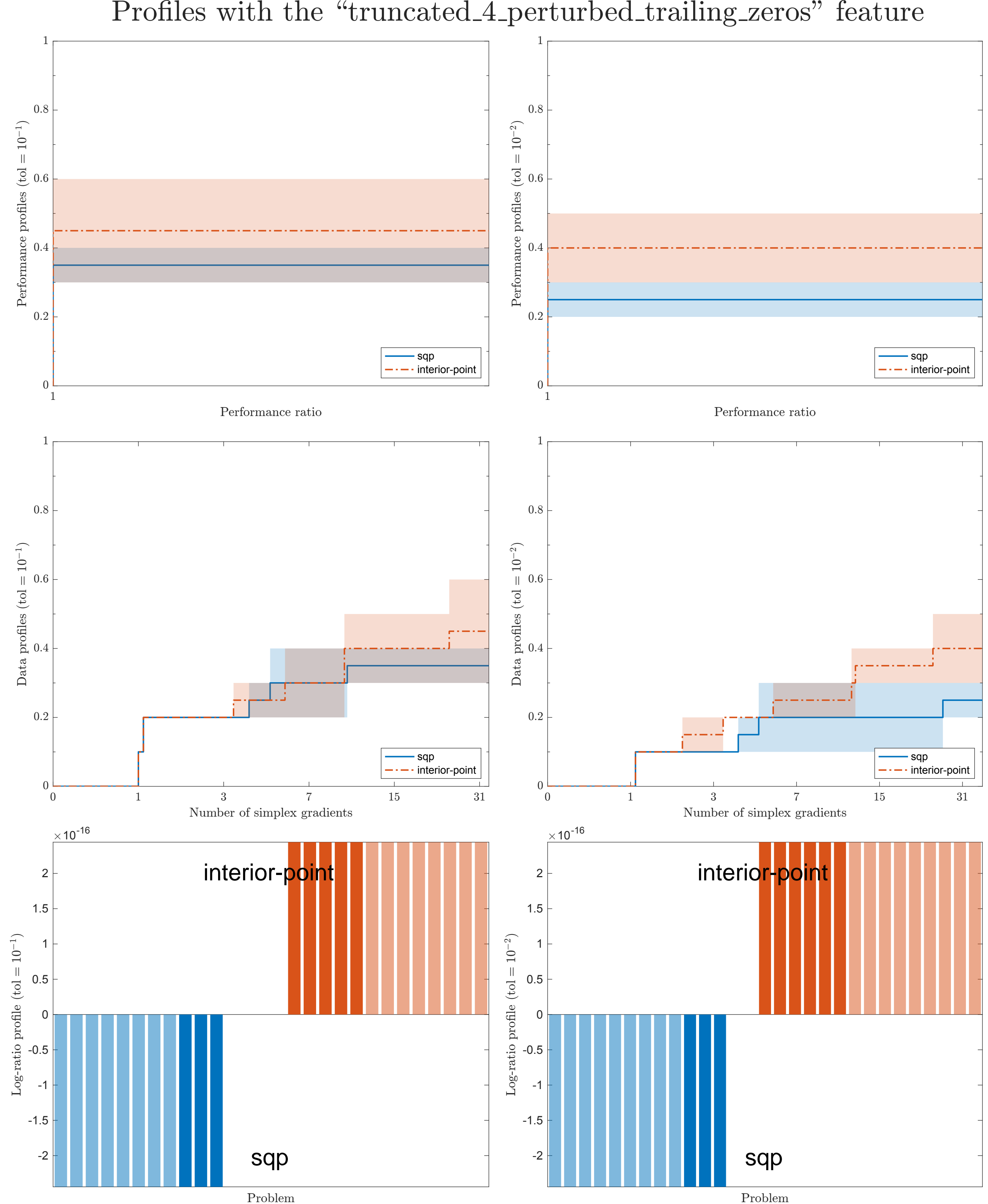
History-based profiles



Output-based profiles



# History-based profiles



# Output-based profiles

