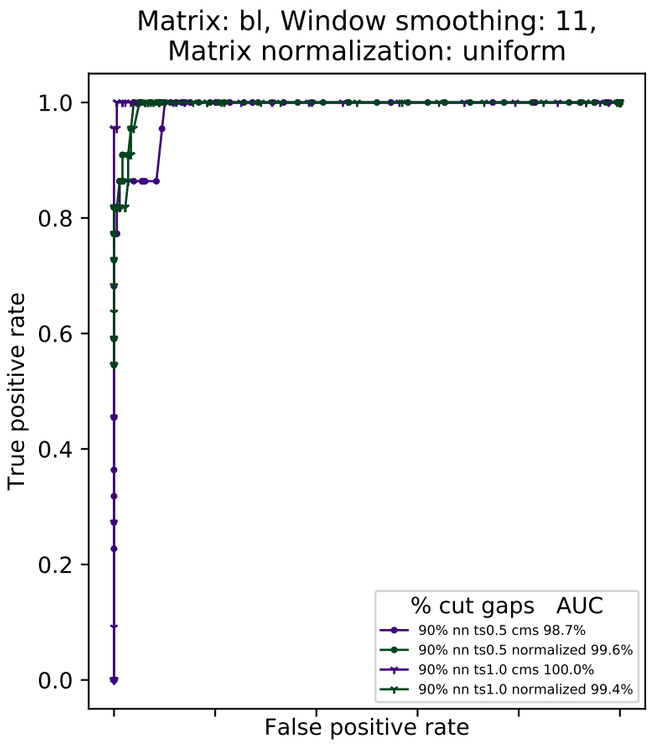
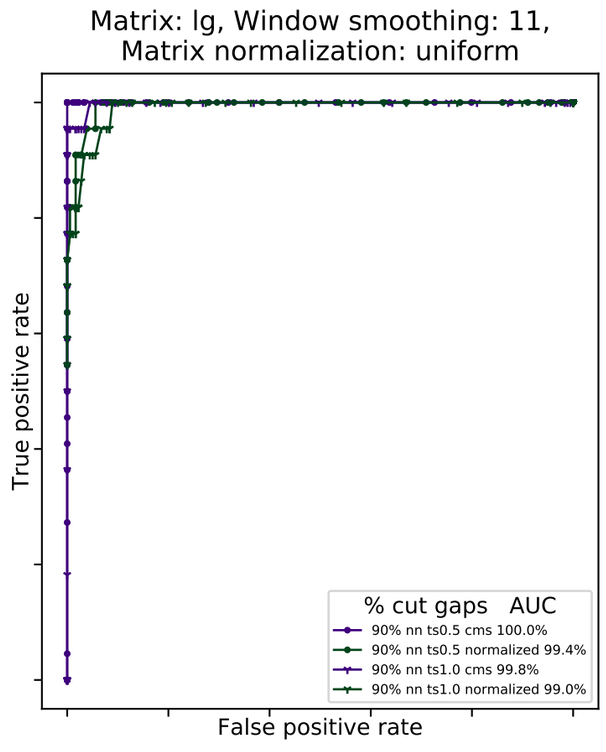
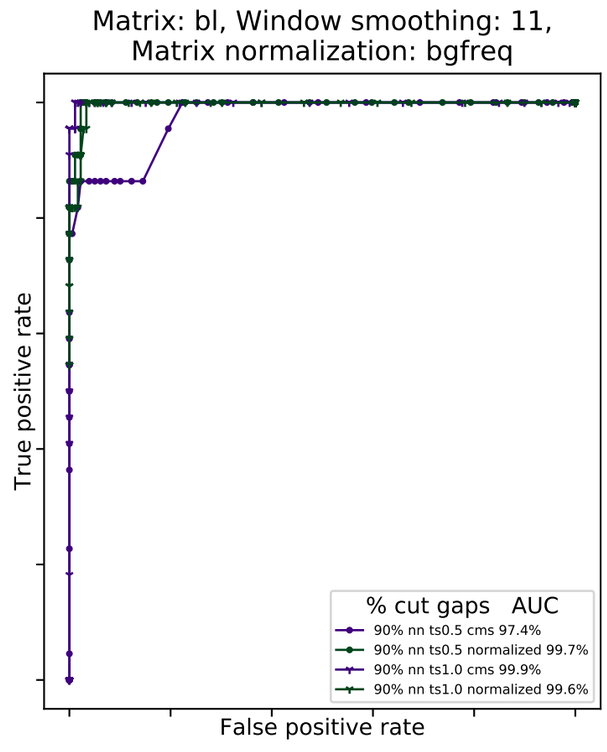
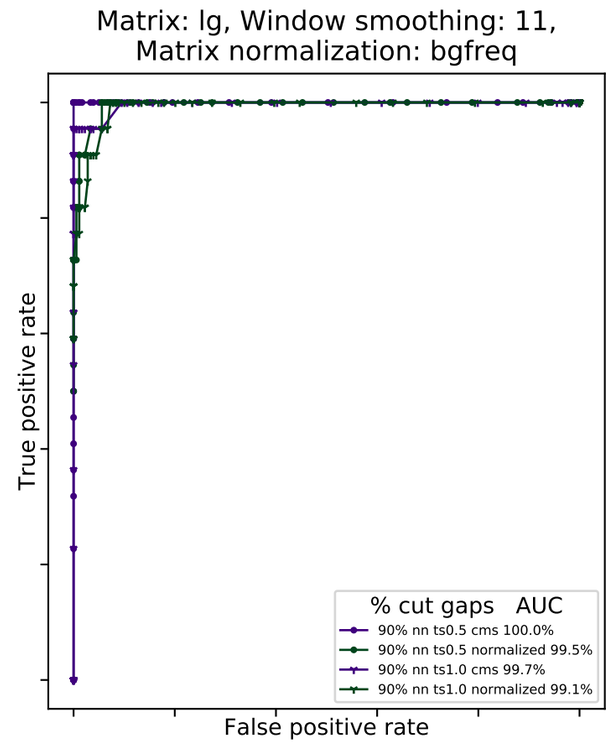
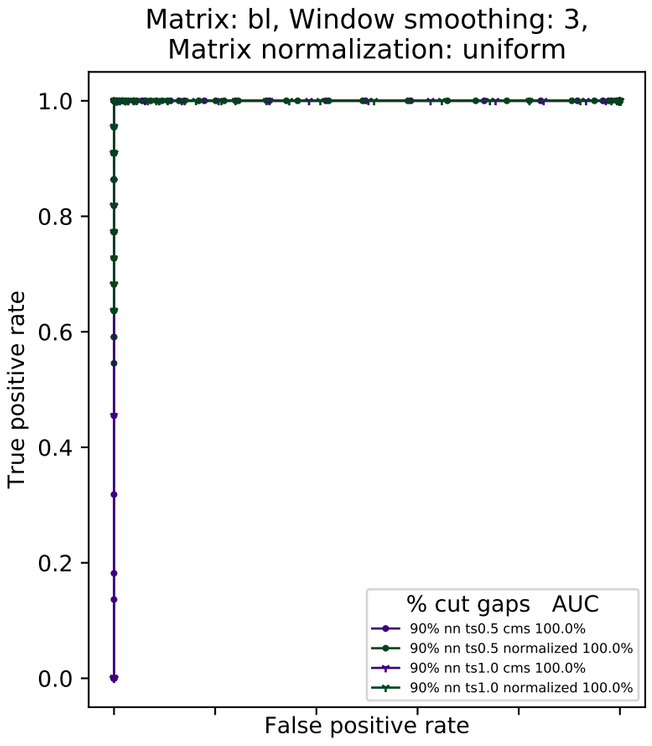
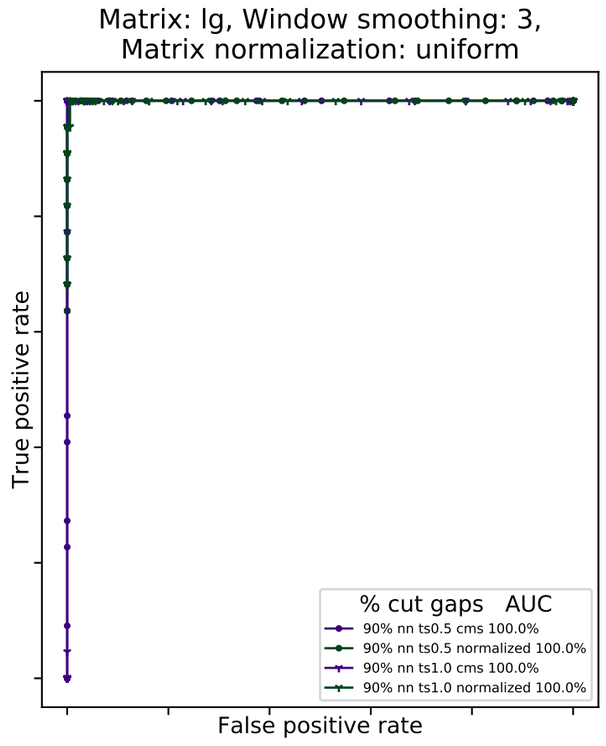

Matrix: bl, Window smoothing: 11,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 98.7%
90% nn ts0.5 normalized 99.6%
90% nn ts1.0 cms 100.0%
90% nn ts1.0 normalized 99.4%

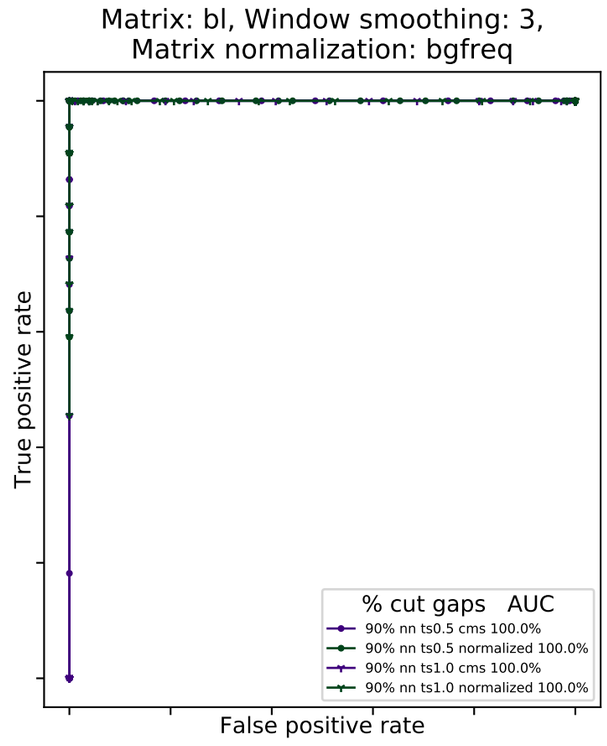

Matrix: lg, Window smoothing: 11,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 99.4%
90% nn ts1.0 cms 99.8%
90% nn ts1.0 normalized 99.0%

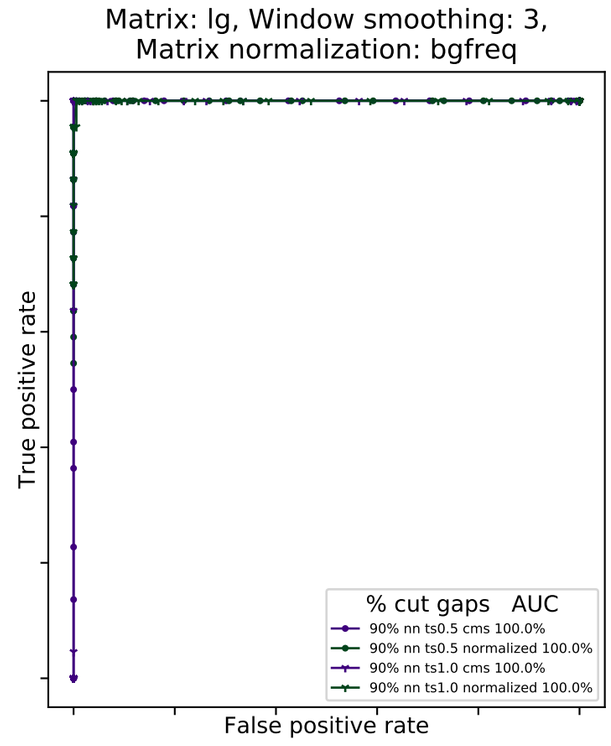

Matrix: bl, Window smoothing: 11,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 97.4%
90% nn ts0.5 normalized 99.7%
90% nn ts1.0 cms 99.9%
90% nn ts1.0 normalized 99.6%

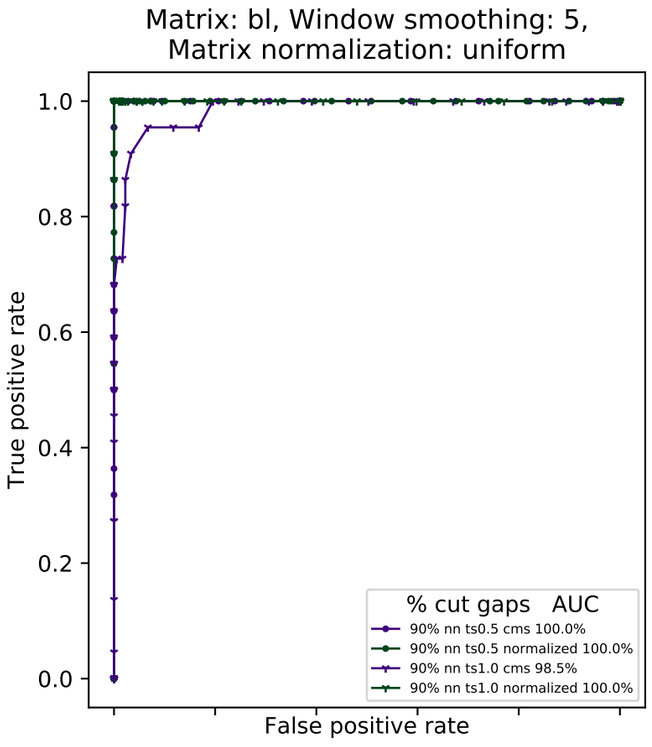

Matrix: lg, Window smoothing: 11,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 99.5%
90% nn ts1.0 cms 99.7%
90% nn ts1.0 normalized 99.1%

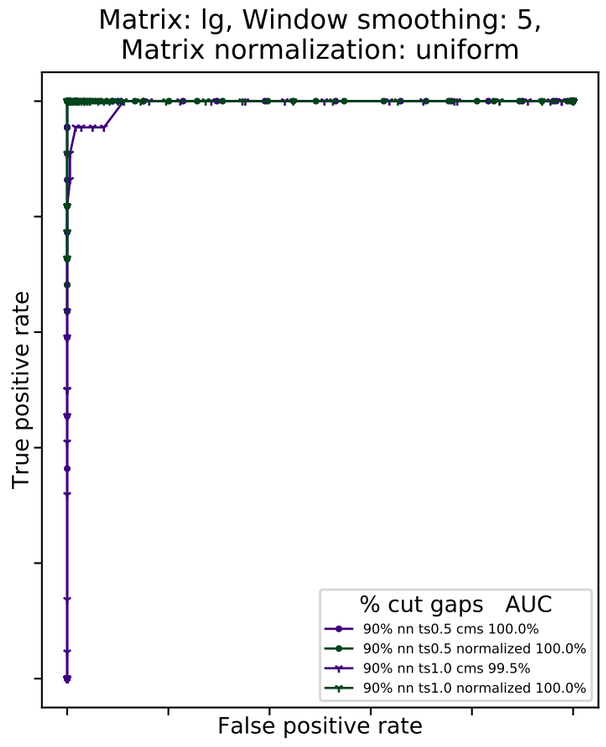

Matrix: bl, Window smoothing: 3,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 100.0%
90% nn ts1.0 normalized 100.0%

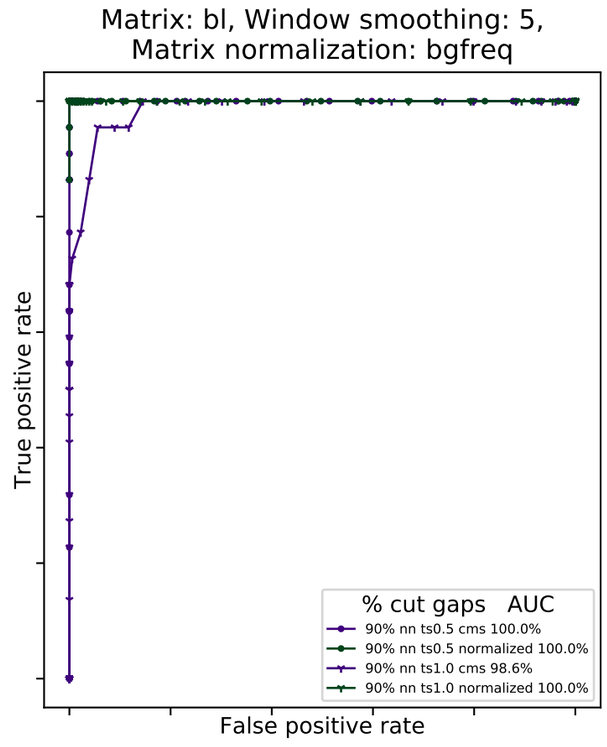

Matrix: lg, Window smoothing: 3,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 100.0%
90% nn ts1.0 normalized 100.0%

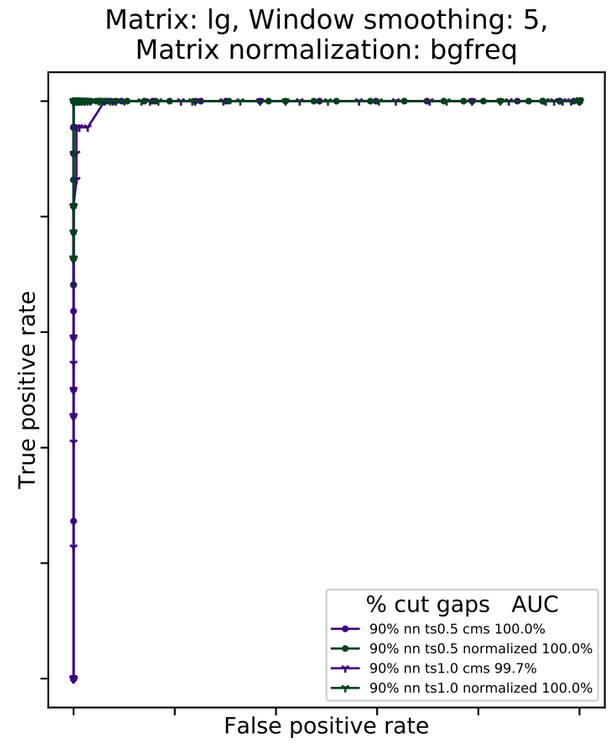

Matrix: bl, Window smoothing: 3,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 100.0%
90% nn ts1.0 normalized 100.0%

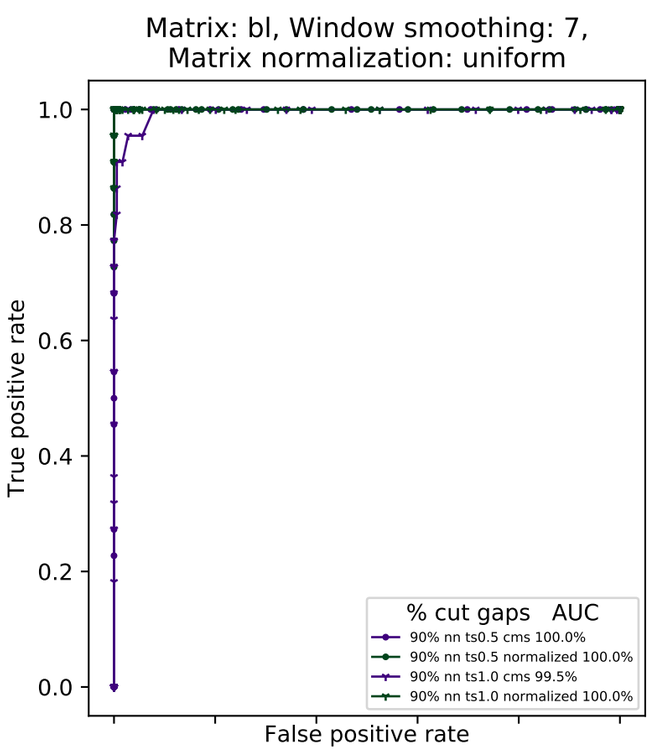

Matrix: lg, Window smoothing: 3,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 100.0%
90% nn ts1.0 normalized 100.0%

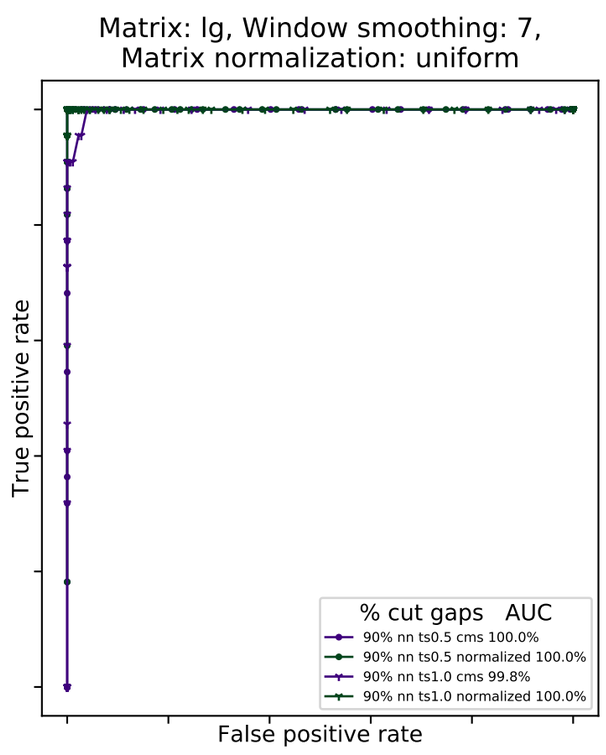

Matrix: bl, Window smoothing: 5,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 98.5%
90% nn ts1.0 normalized 100.0%

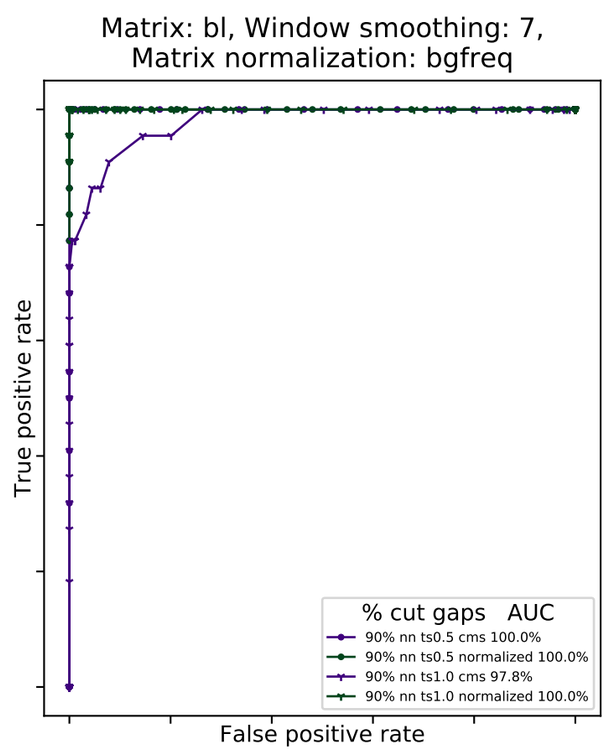

Matrix: lg, Window smoothing: 5,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 99.5%
90% nn ts1.0 normalized 100.0%

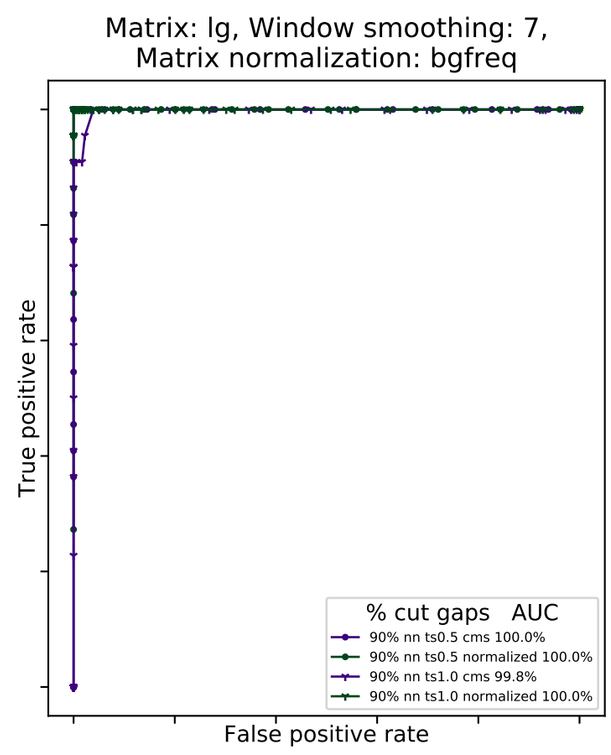

Matrix: bl, Window smoothing: 5,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 98.6%
90% nn ts1.0 normalized 100.0%

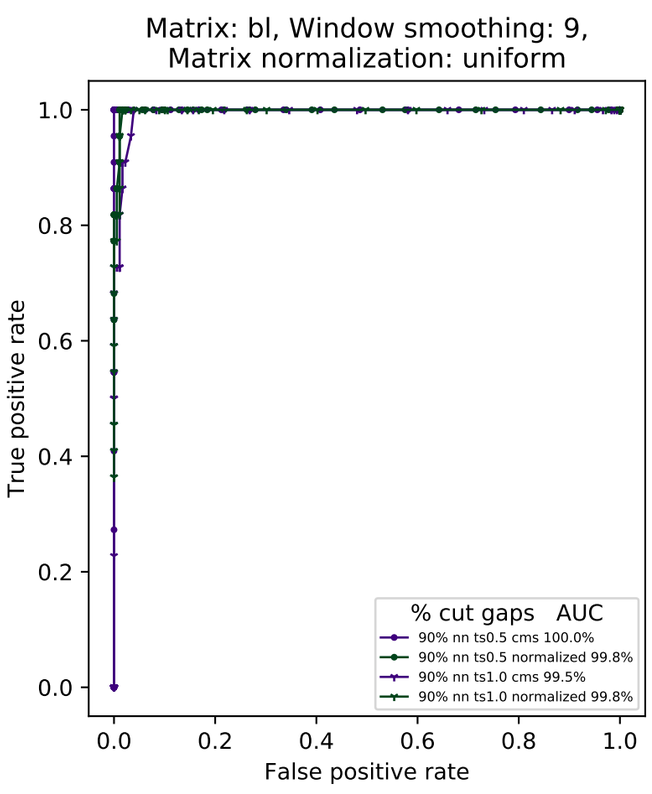

Matrix: lg, Window smoothing: 5,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 99.7%
90% nn ts1.0 normalized 100.0%

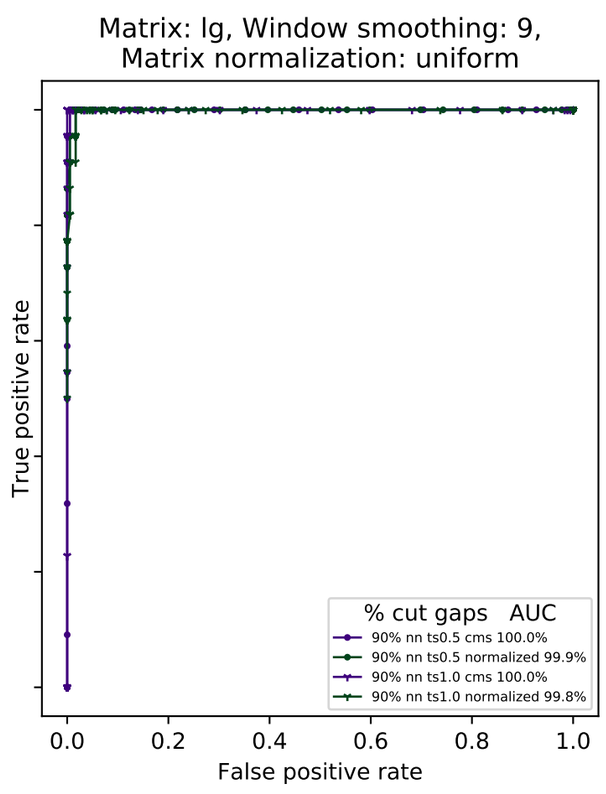

Matrix: bl, Window smoothing: 7,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 99.5%
90% nn ts1.0 normalized 100.0%

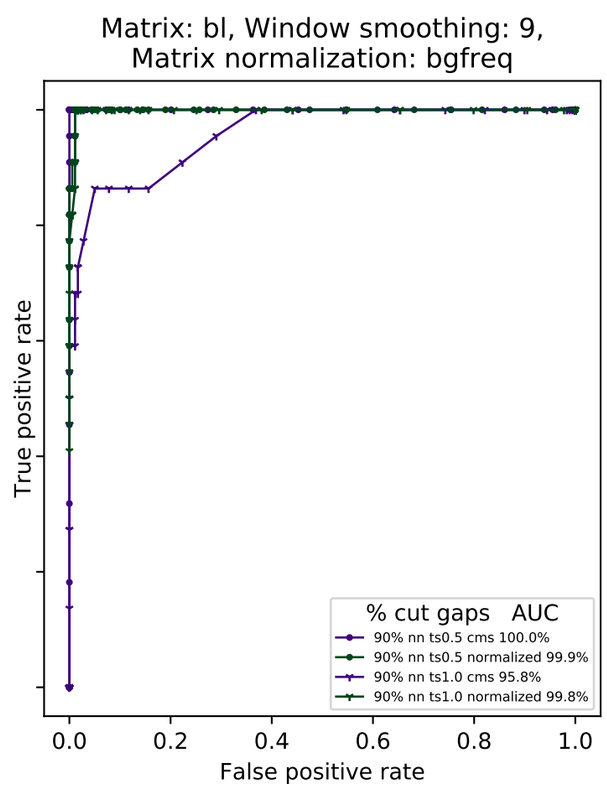

Matrix: lg, Window smoothing: 7,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 99.8%
90% nn ts1.0 normalized 100.0%

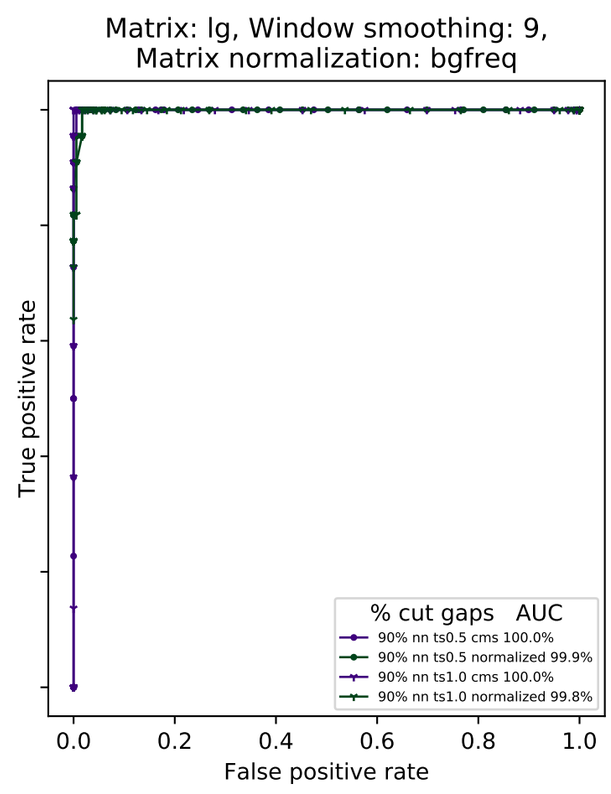

Matrix: bl, Window smoothing: 7,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 97.8%
90% nn ts1.0 normalized 100.0%


Matrix: lg, Window smoothing: 7,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 100.0%
90% nn ts1.0 cms 99.8%
90% nn ts1.0 normalized 100.0%


Matrix: bl, Window smoothing: 9,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 99.8%
90% nn ts1.0 cms 99.5%
90% nn ts1.0 normalized 99.8%


Matrix: lg, Window smoothing: 9,
Matrix normalization: uniform
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 99.9%
90% nn ts1.0 cms 100.0%
90% nn ts1.0 normalized 99.8%


Matrix: bl, Window smoothing: 9,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 99.9%
90% nn ts1.0 cms 95.8%
90% nn ts1.0 normalized 99.8%


Matrix: lg, Window smoothing: 9,
Matrix normalization: bgfreq
True positive rate
False positive rate
% cut gaps AUC
90% nn ts0.5 cms 100.0%
90% nn ts0.5 normalized 99.9%
90% nn ts1.0 cms 100.0%
90% nn ts1.0 normalized 99.8%