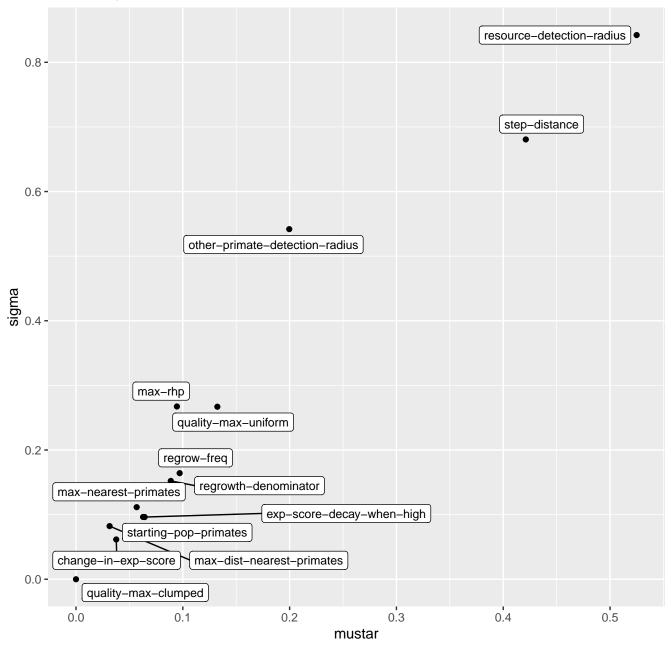
MEE, Exp Uniform Deter dir-cons-index-attacks_mean



MEE, Exp Uniform Deter dir-cons-index-avoids_mean resource-detection-radius other-primate-detection-radius step-distance max-dist-nearest-primates 0.6 regrowth-denominator starting-pop-primates regrow-freq change-in-exp-score 0.2 exp-score-decay-when-high quality-max-uniform max-nearest-primates max-rhp 0.0 quality-max-clumped 0.2 0.3 0.1 0.4 0.5 0.0 mustar

MEE, Exp Uniform Deter dir-cons-index-wins_mean resource-detection-radius • step-distance 0.75 other-primate-detection-radius 0.50 max-dist-nearest-primates 0.25 max-rhp starting-pop-primates 0.00 -0.1 0.2 0.4 0.0 0.3 mustar

MEE, Exp Uniform Deter foraging-efficiency-time_mean 0.6 step-distance 0.4 resource-detection-radius max-dist-nearest-primates 0.2 regrow-freq regrowth-denominator starting-pop-primates quality-max-uniform 0.0 quality-max-clumped 0.5 0.2 0.3 0.0 0.1 0.4 mustar

MEE, Exp Uniform Deter n-interactions_mean step-distance max-dist-nearest-primates 7500 starting-pop-primates • regrowth-denominator 5000 resource-detection-radius 2500 quality-max-uniform regrow-freq exp-score-decay-when-high change-in-exp-score other-primate-detection-radius max-nearest-primates quality-max-clumped max-rhp 2000 4000 6000 0

mustar

MEE, Exp Uniform Deter proportion-attacking_mean

