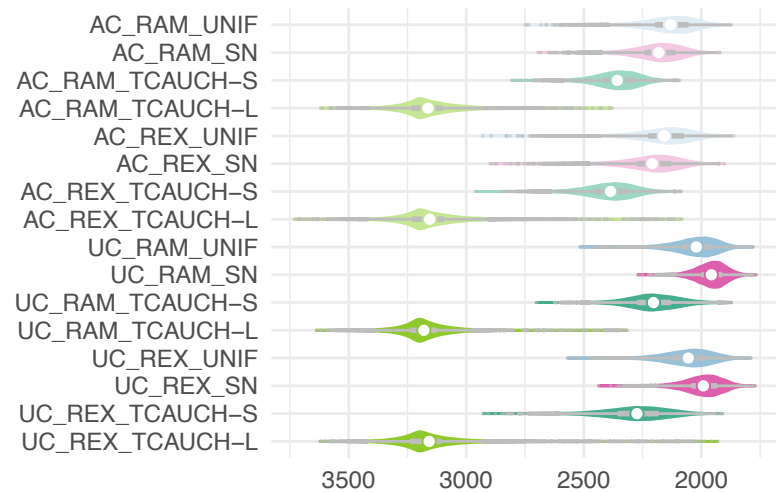
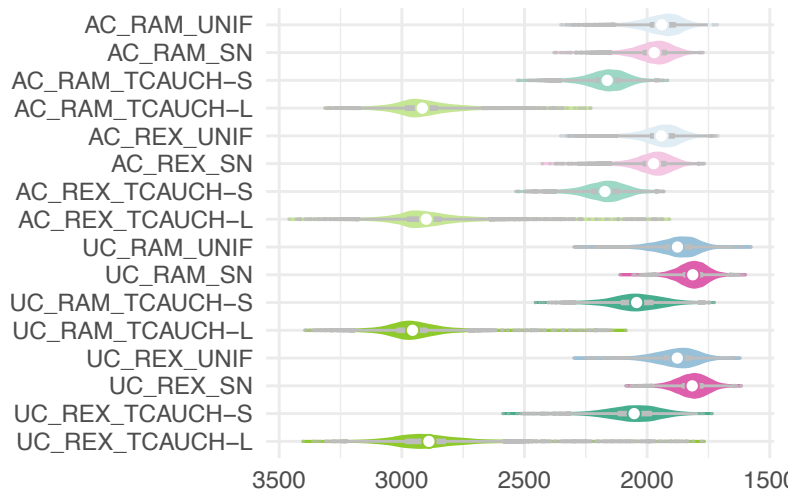


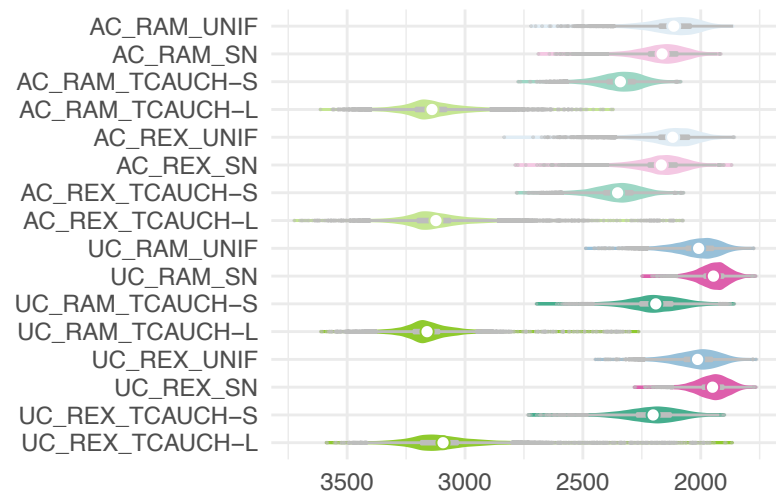
t_n137



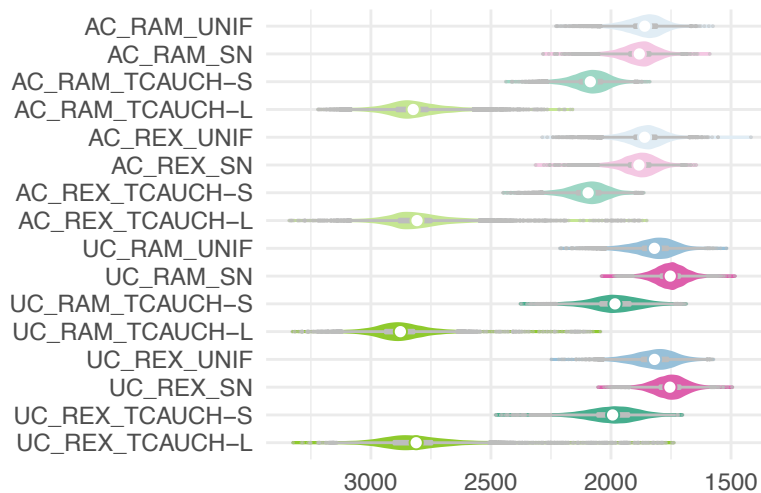
t_n141



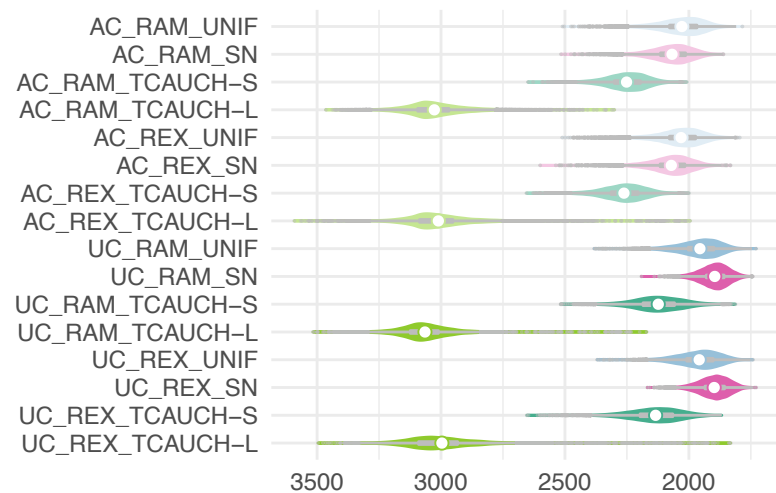
t_n138 *different bipartition in RAM/REX



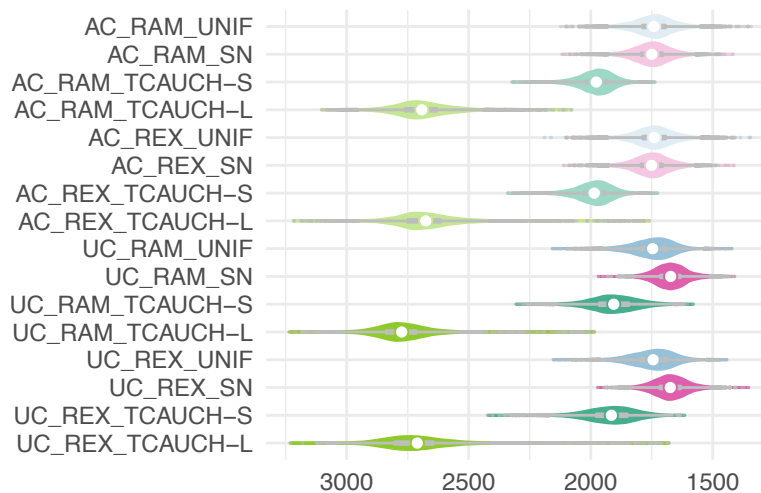
t_n142



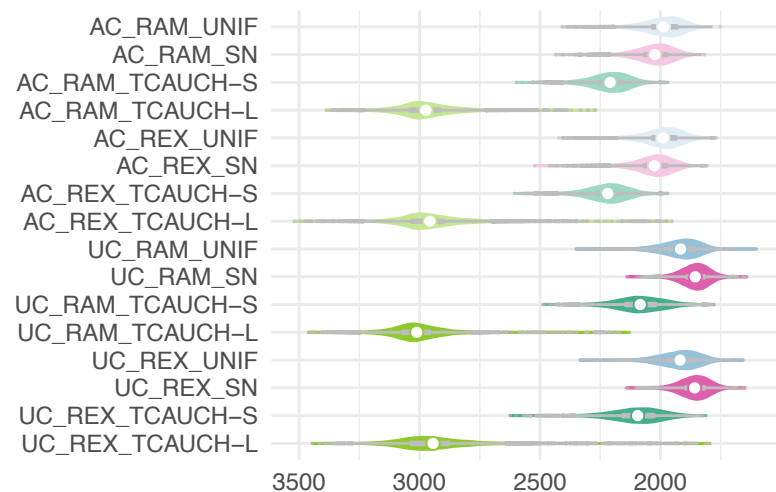
t_n139



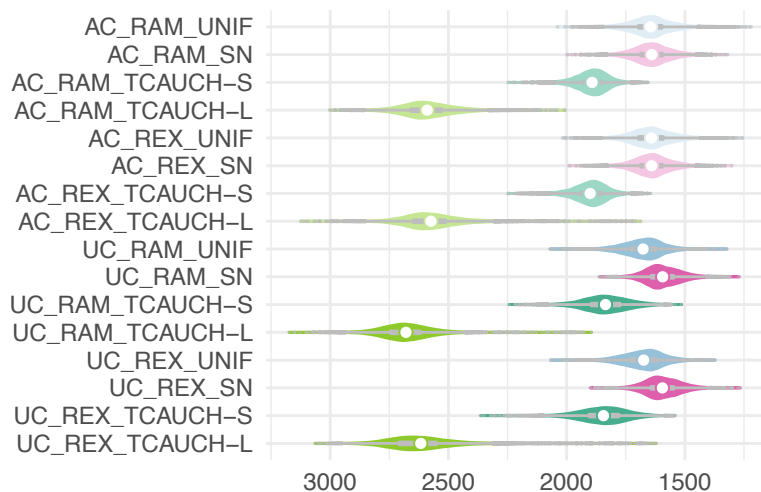
t_n143



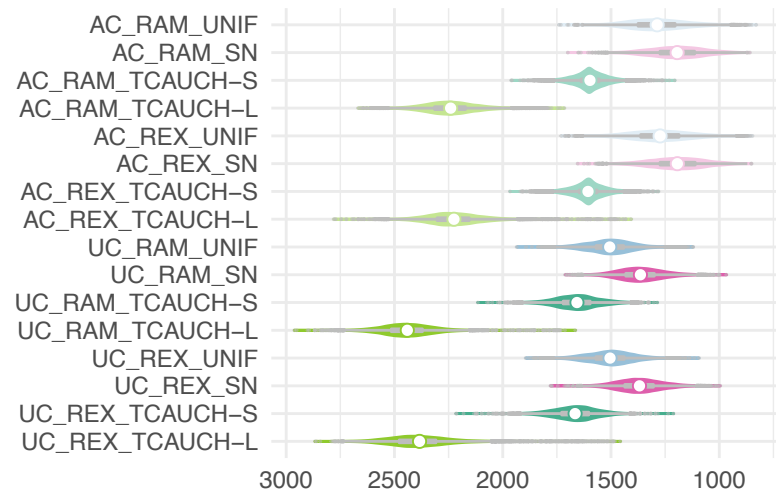
t_n140



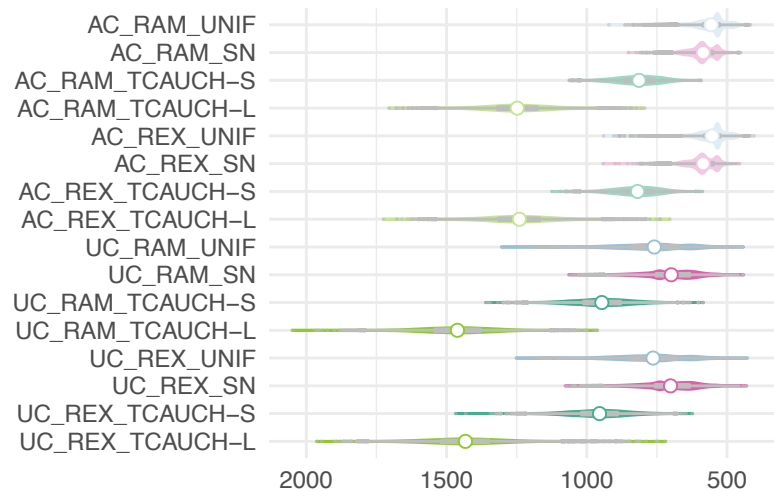
t_n144



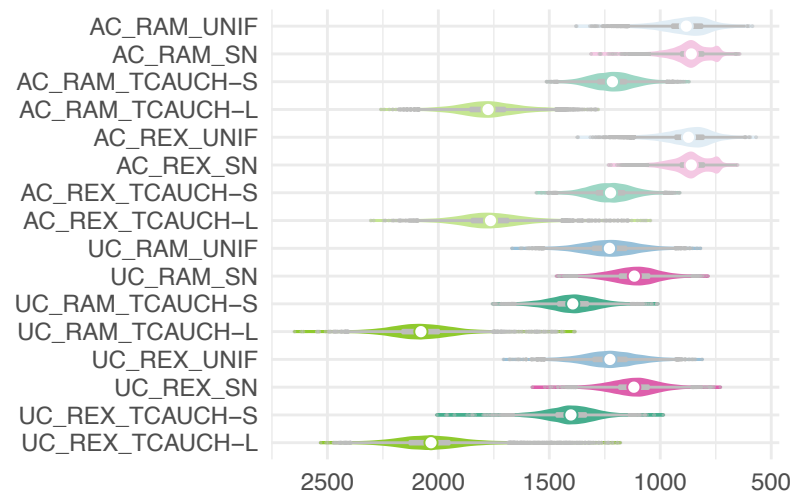
t_n145



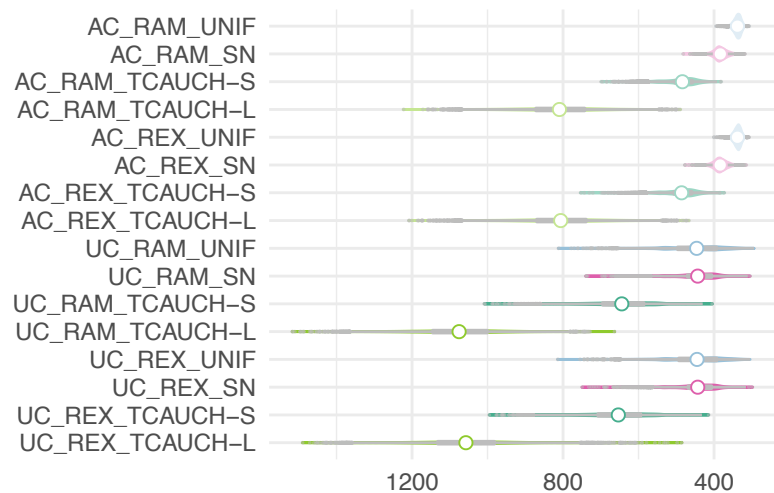
t_n149



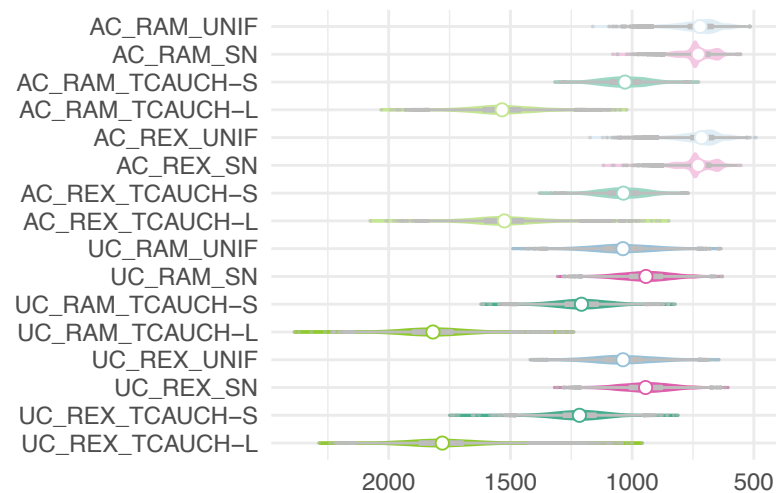
t_n146



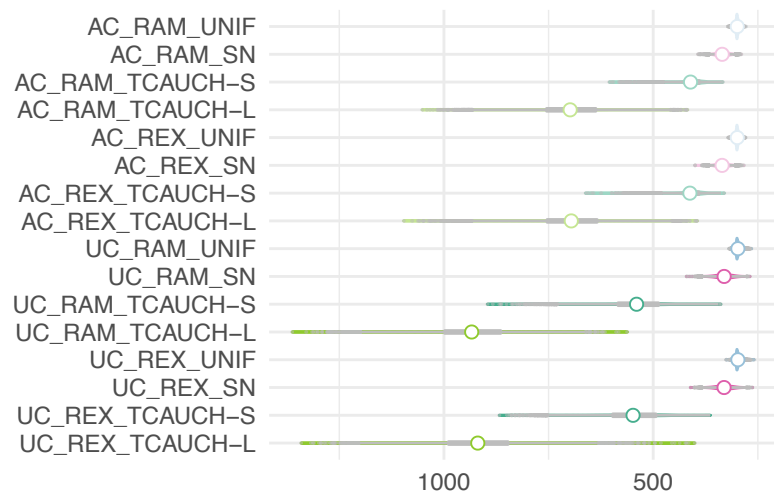
t_n150



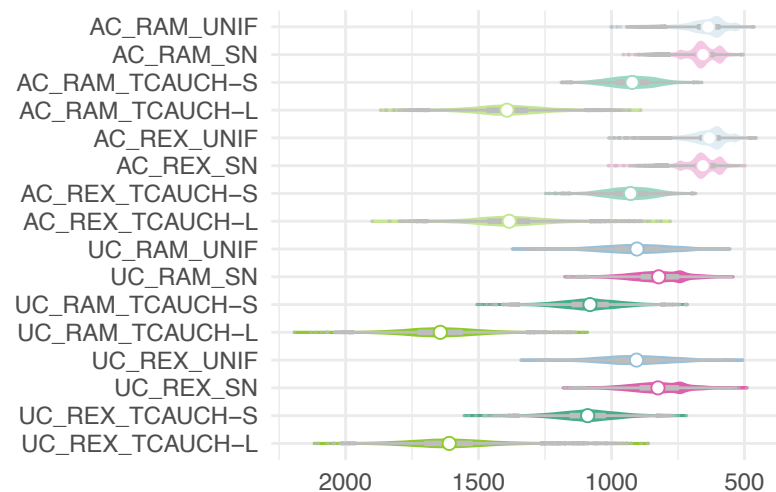
t_n147



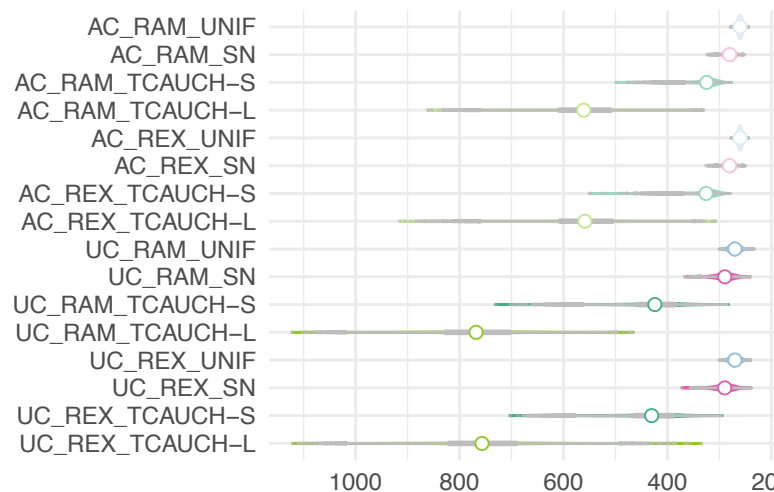
t_n151



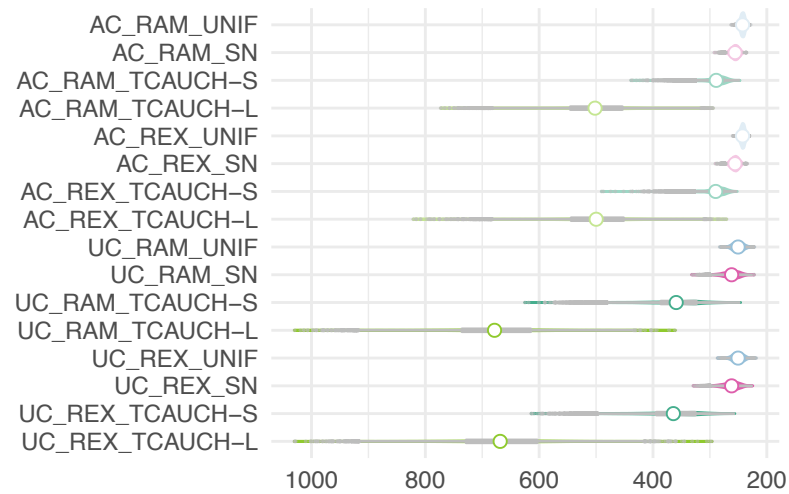
t_n148



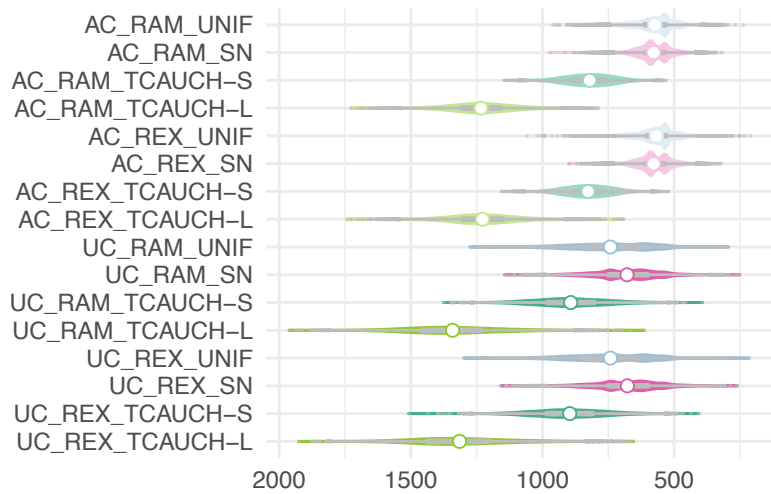
t_n152



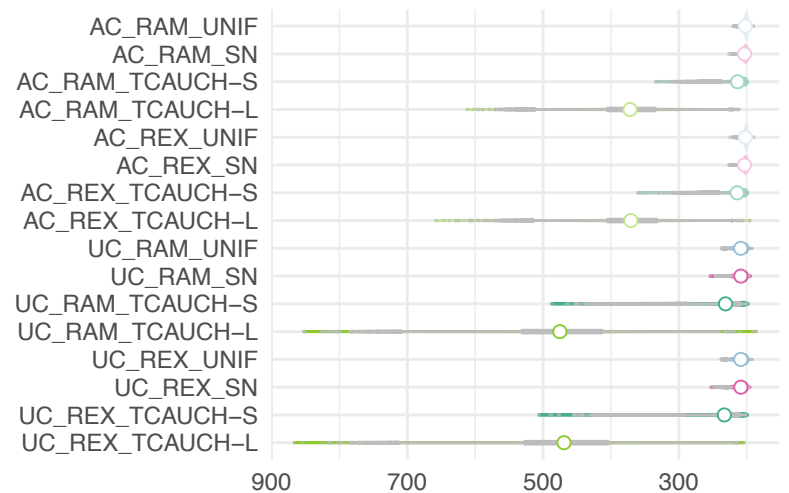
t_n153



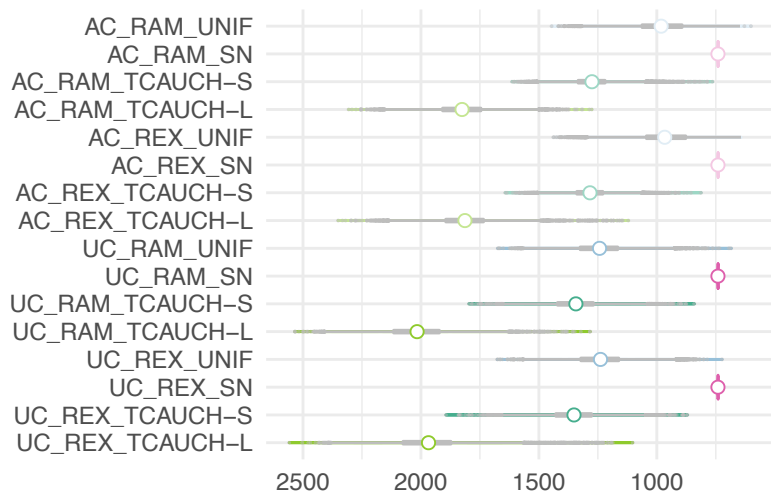
t_n157



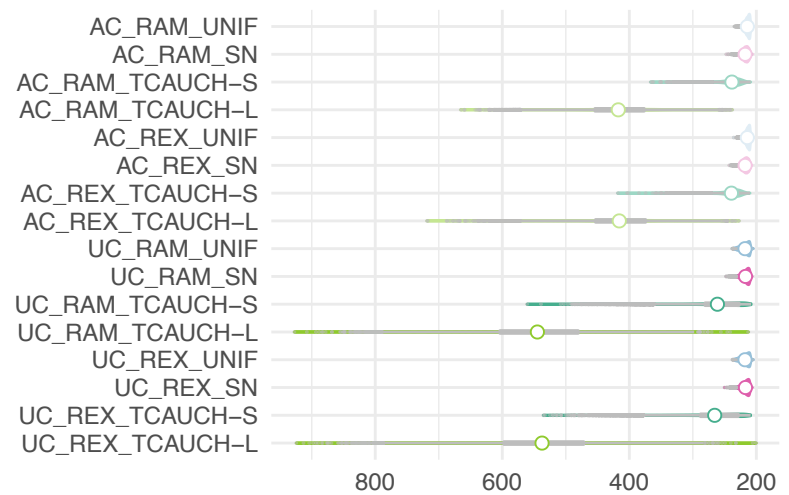
t_n154



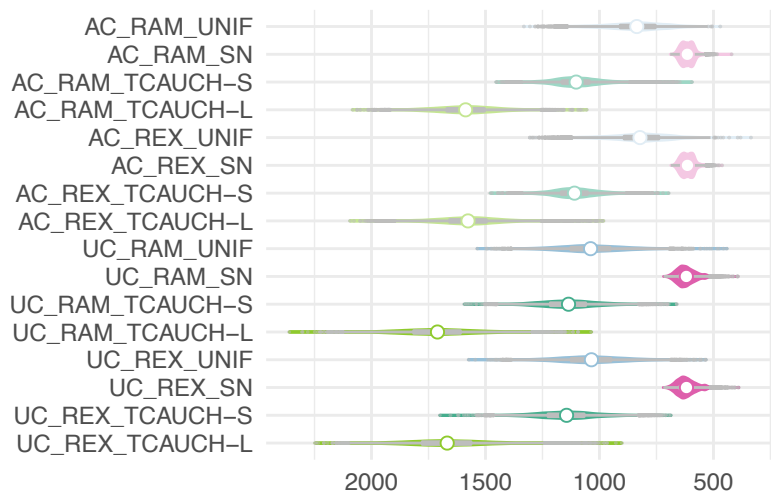
t_n158



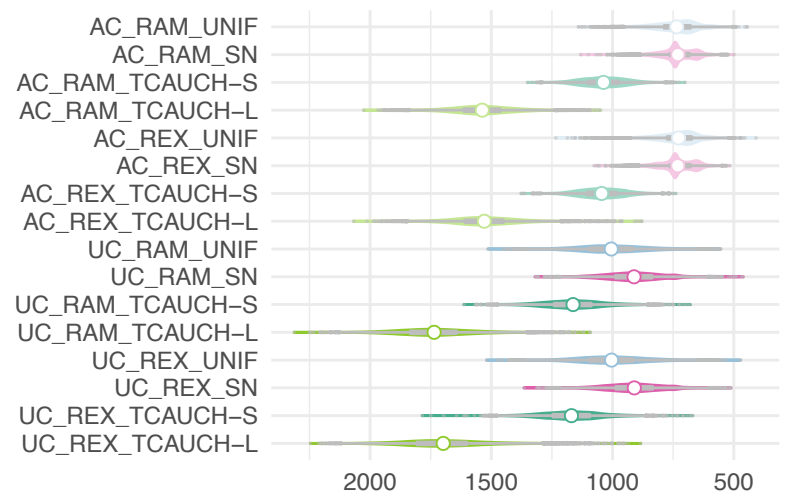
t_n155



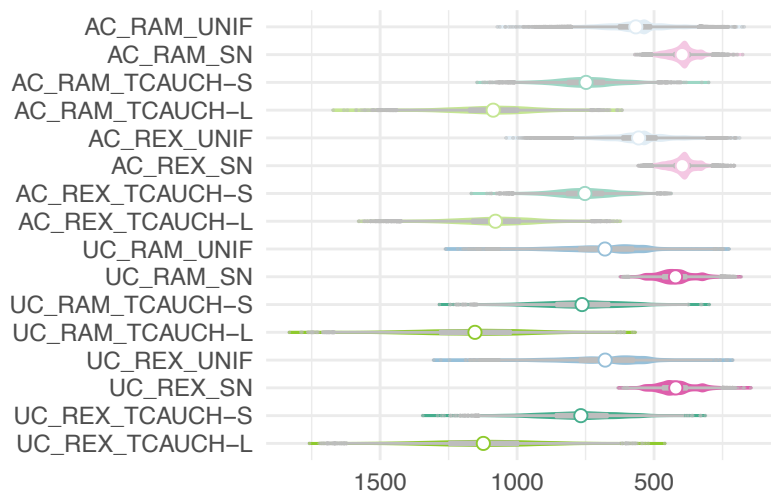
t_n159



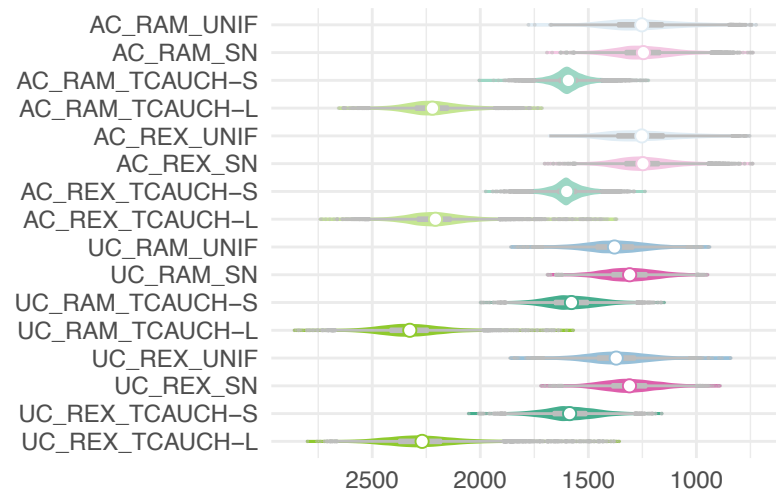
t_n156



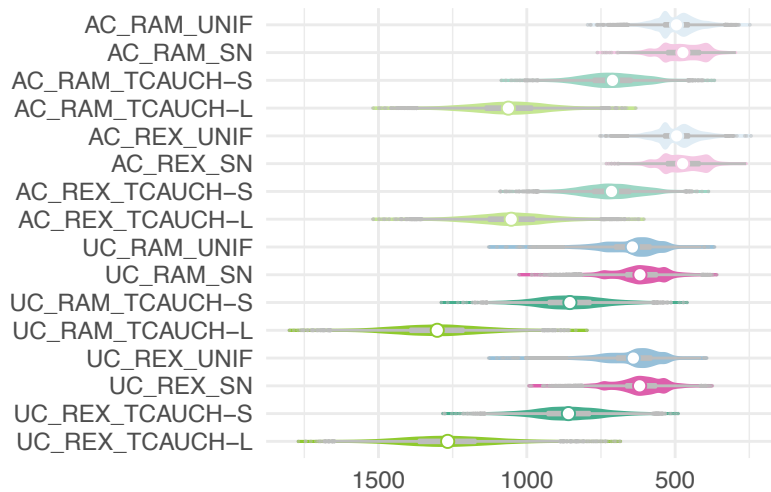
t_n160



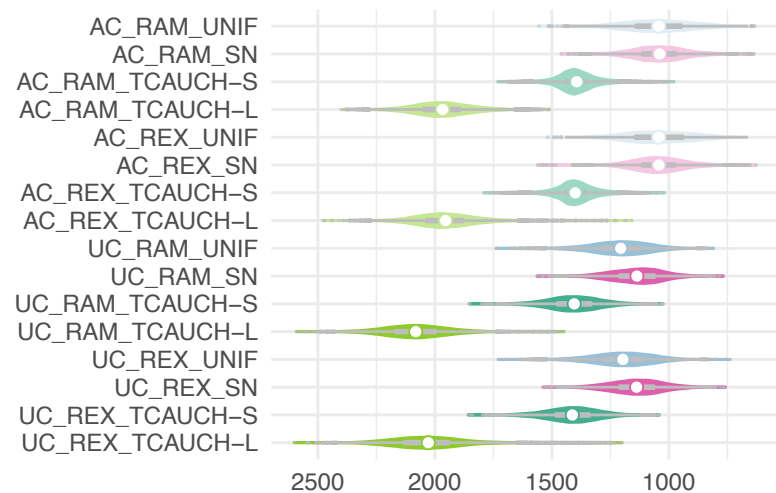
t_n161



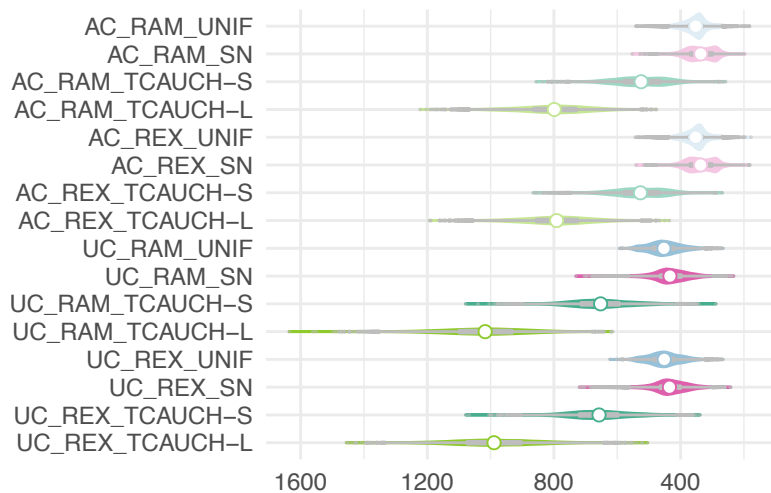
t_n165



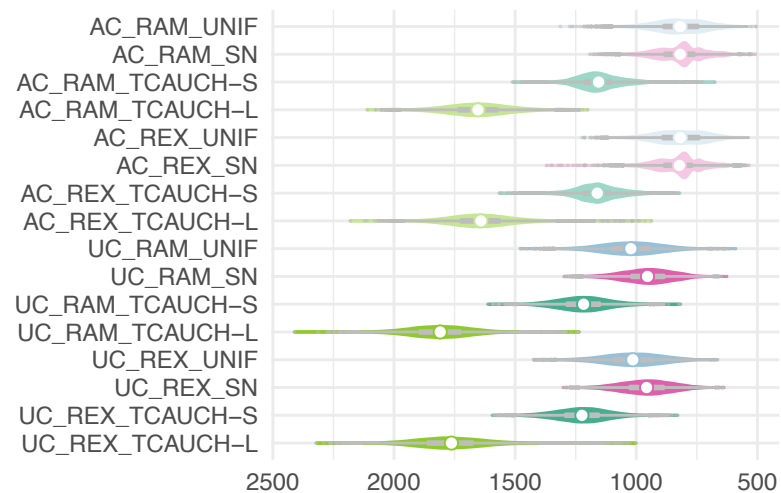
t_n162



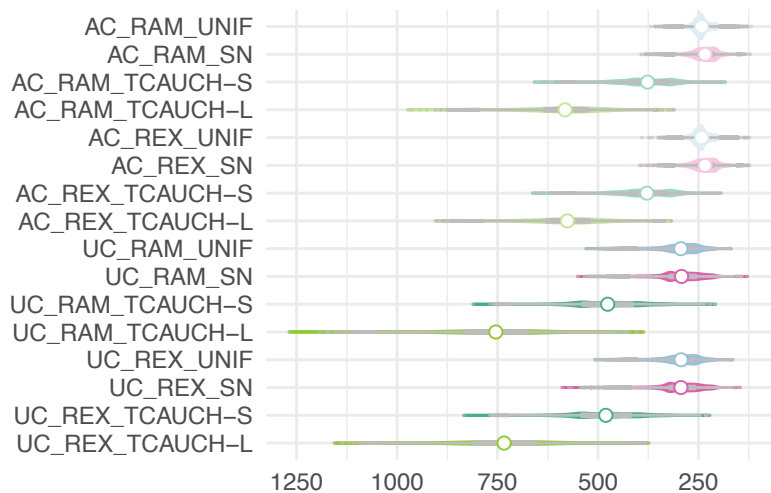
t_n166



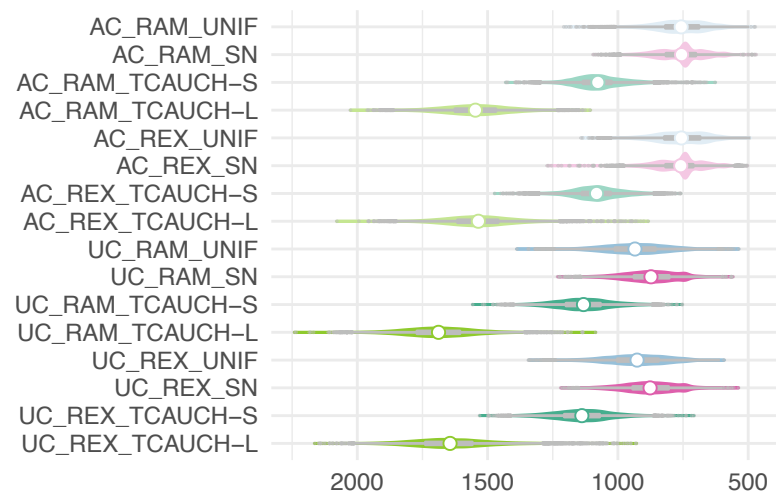
t_n163



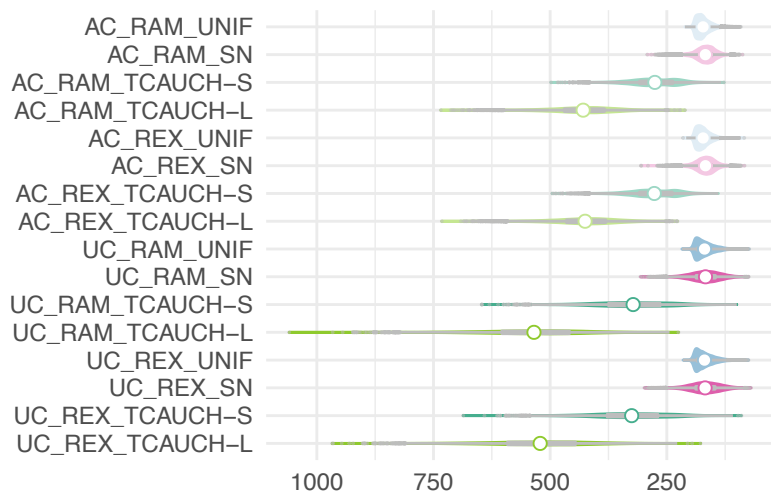
t_n167



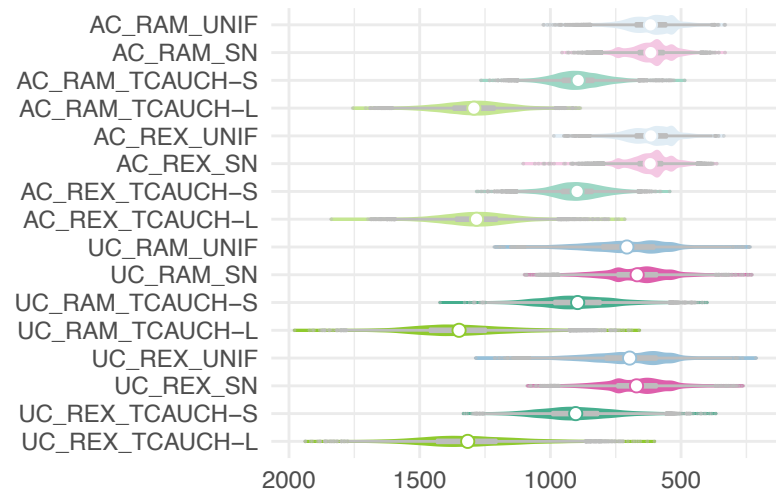
t_n164



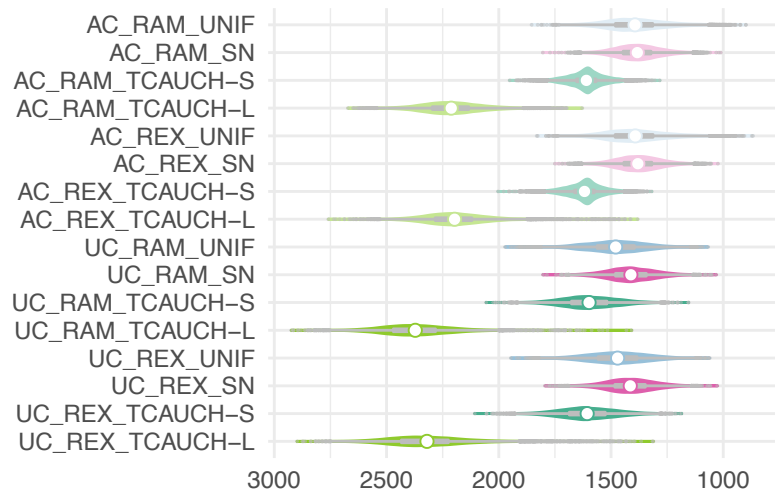
t_n168



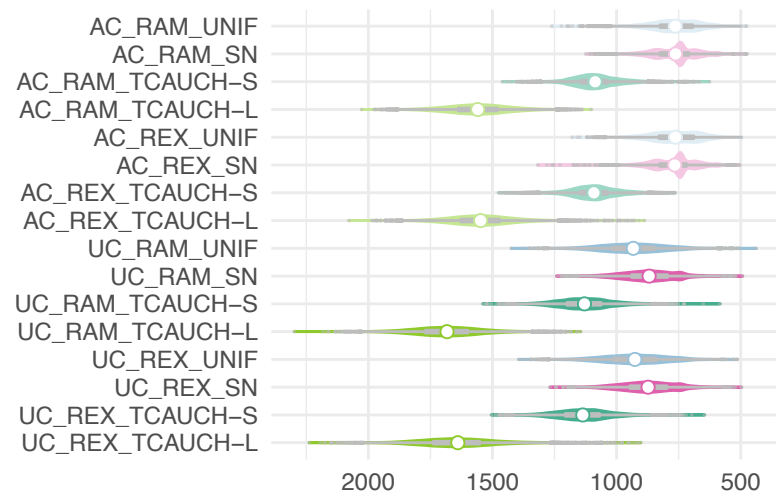
t_n169



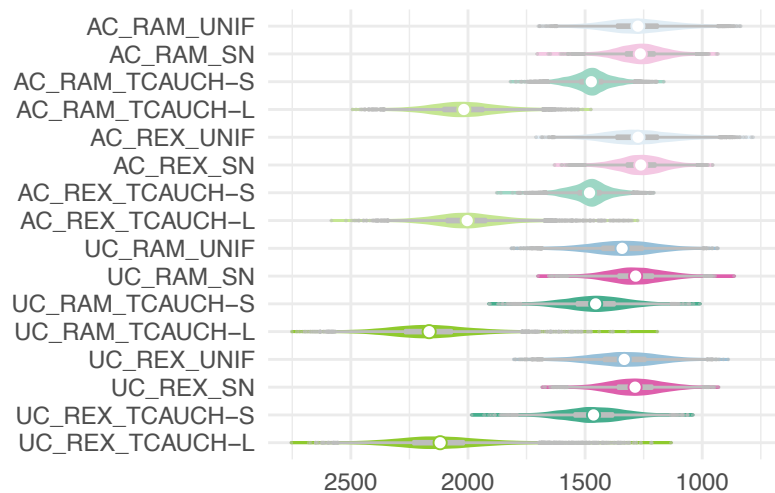
t_n173



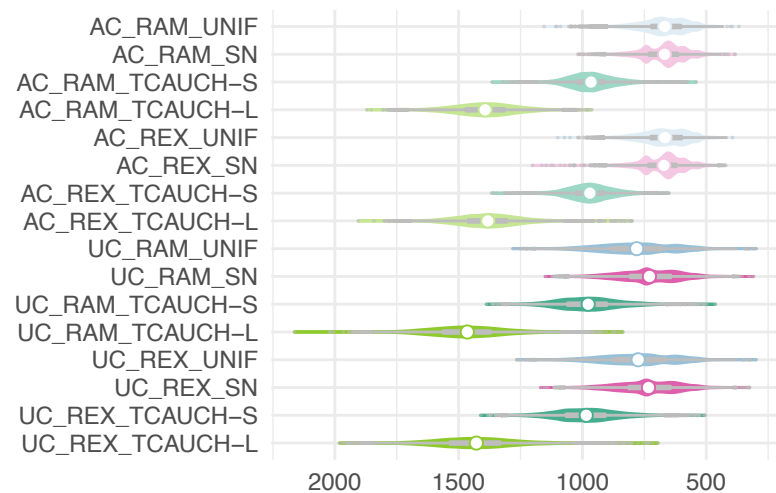
t_n170



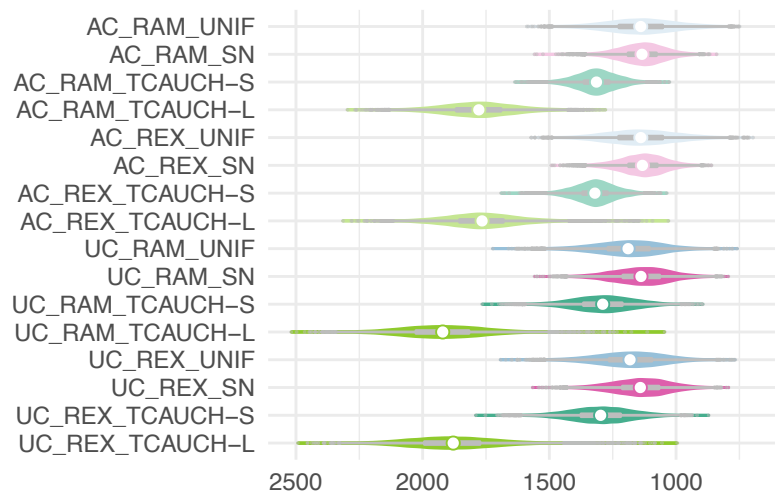
t_n174



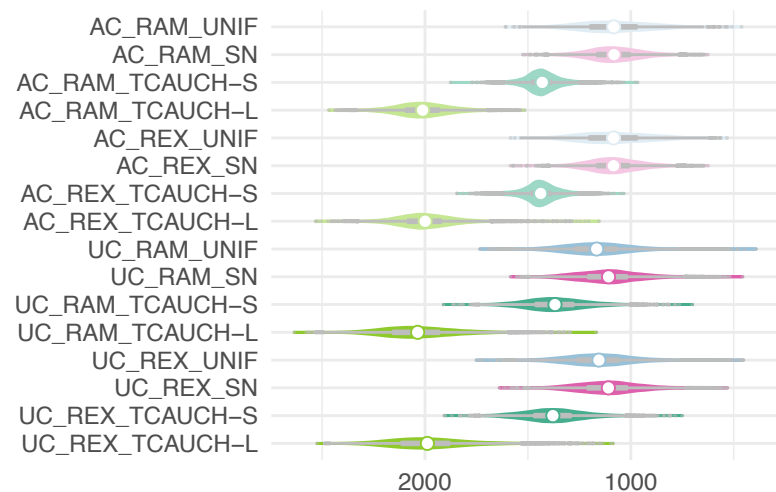
t_n171



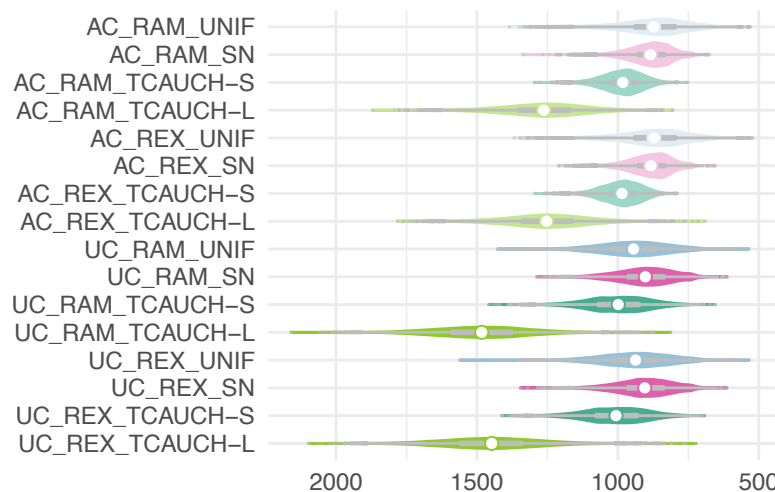
t_n175



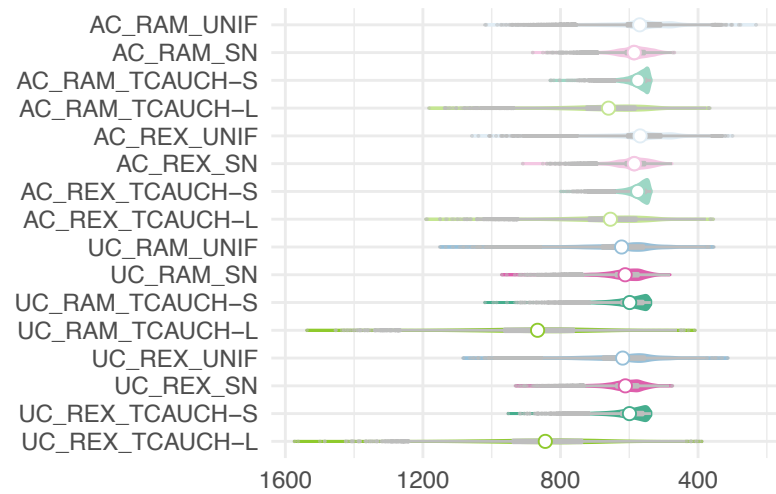
t_n172



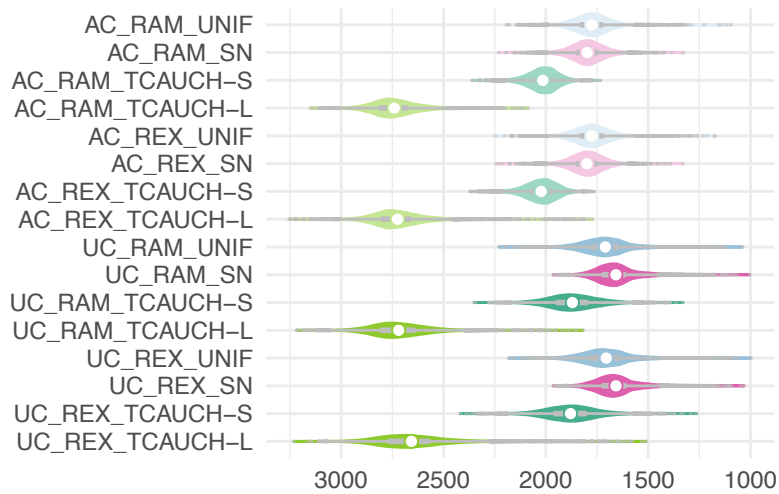
t_n176



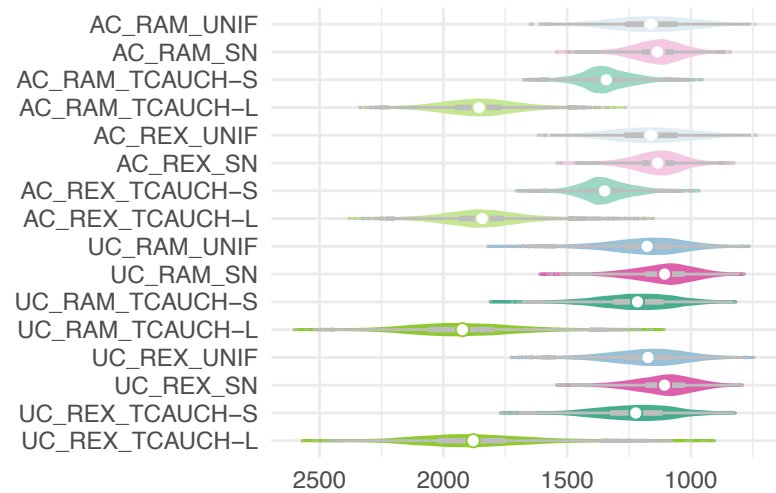
t_n177



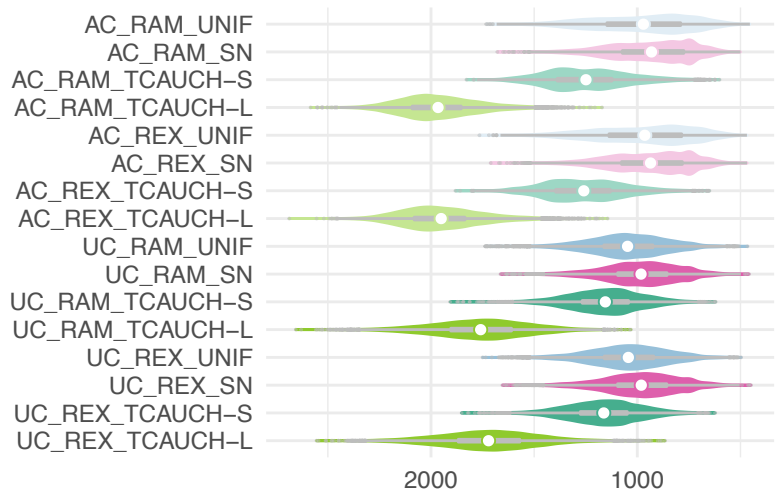
t_n181



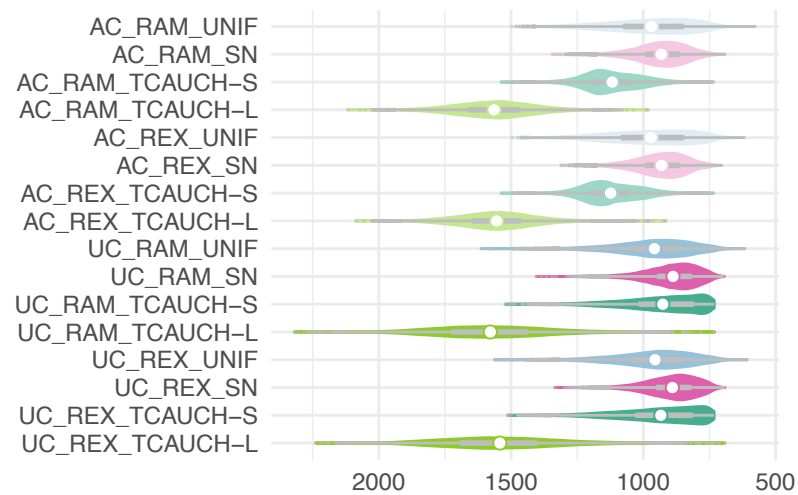
t_n178



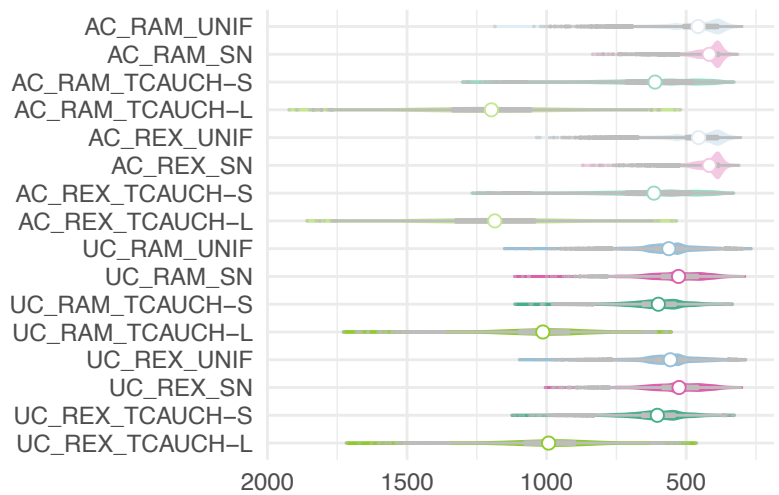
t_n182



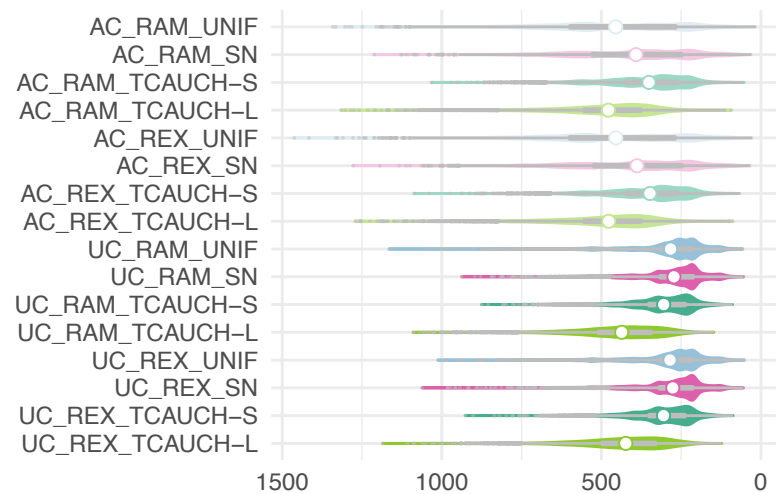
t_n179



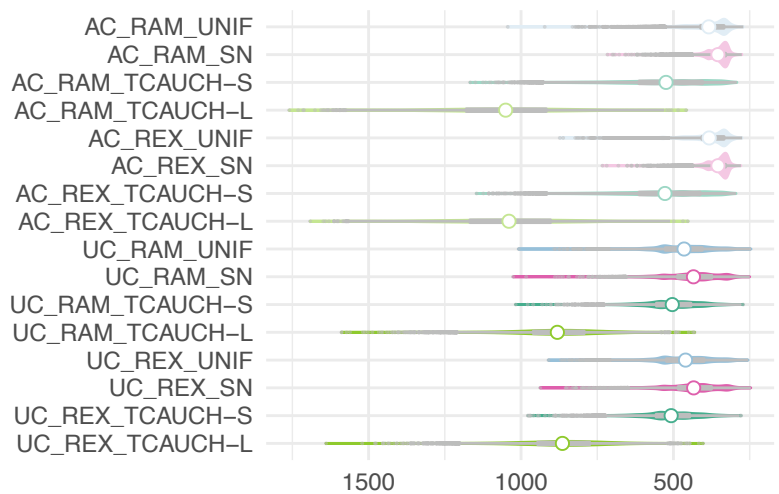
t_n183



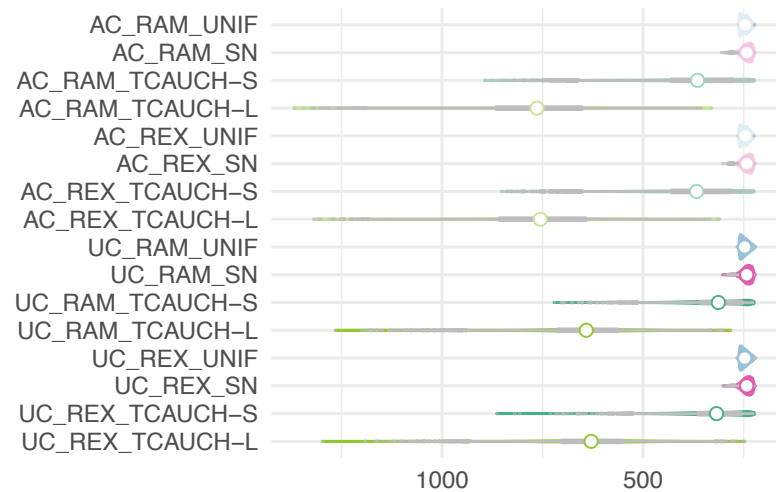
t_n180



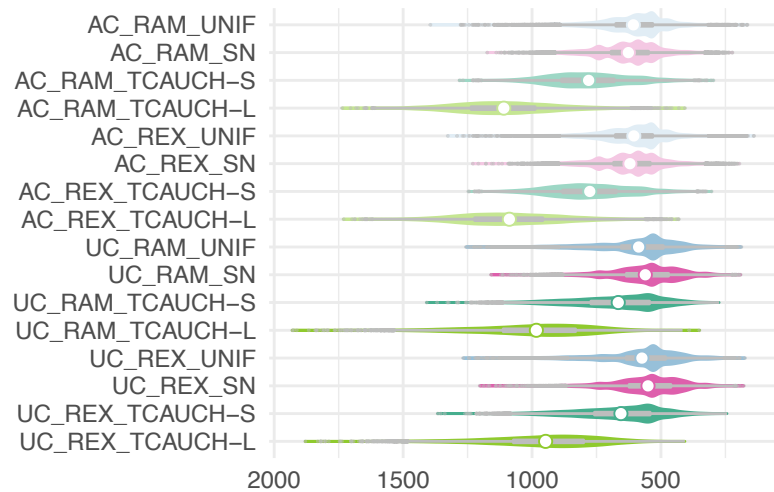
t_n184



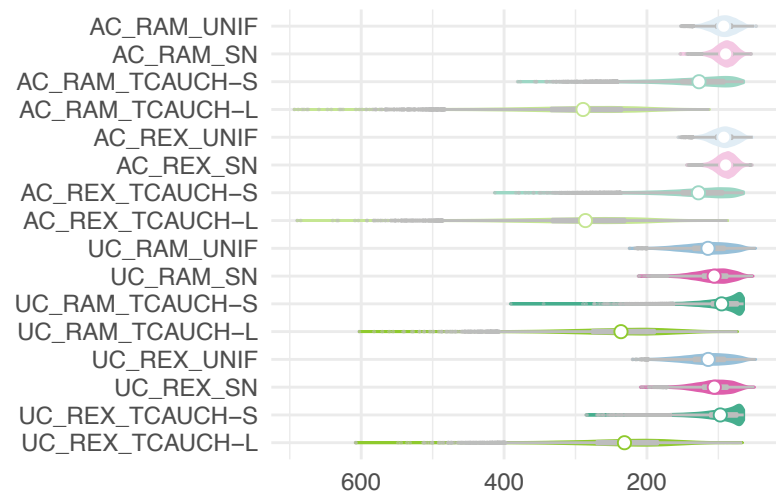
t_n185



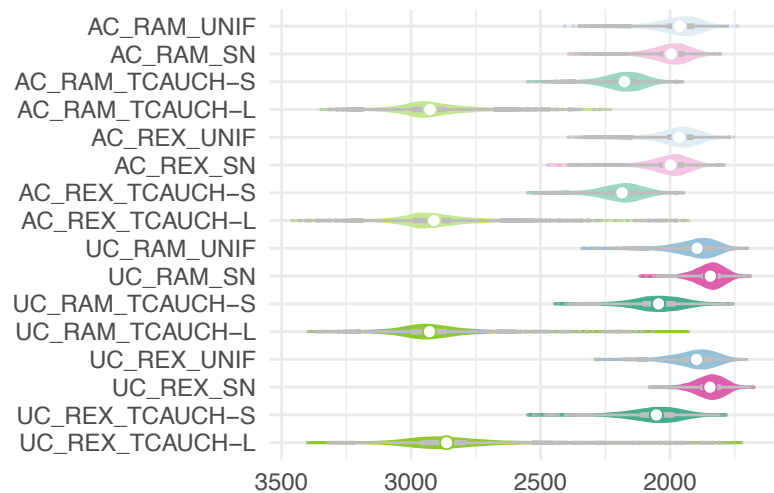
t_n189



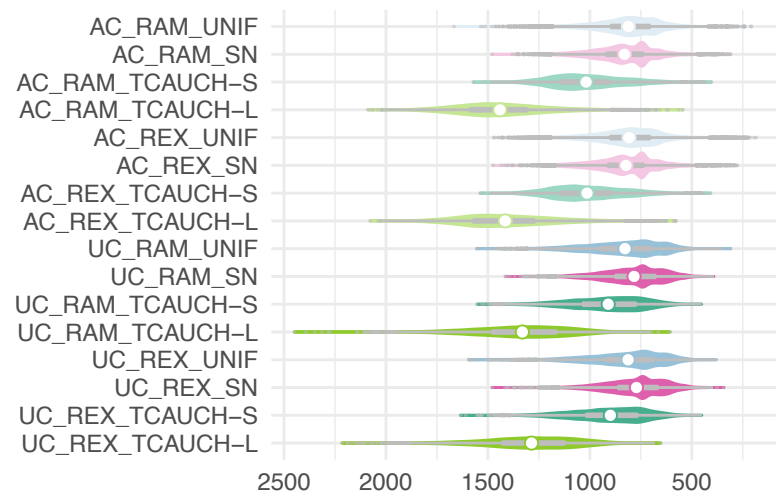
t_n186



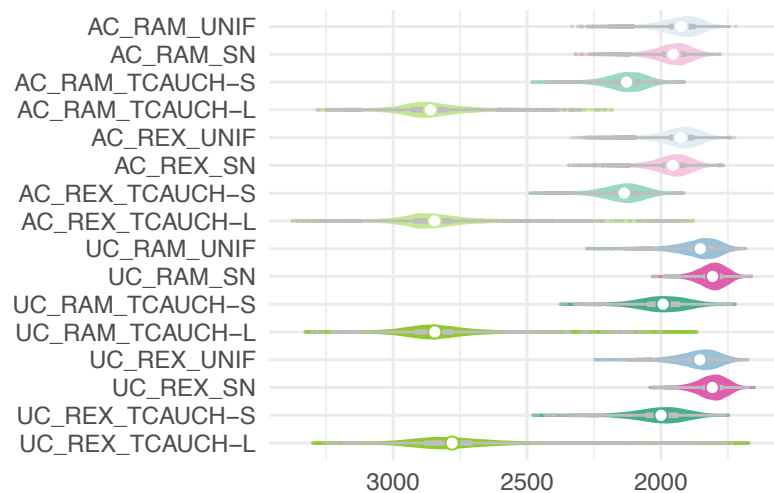
t_n190



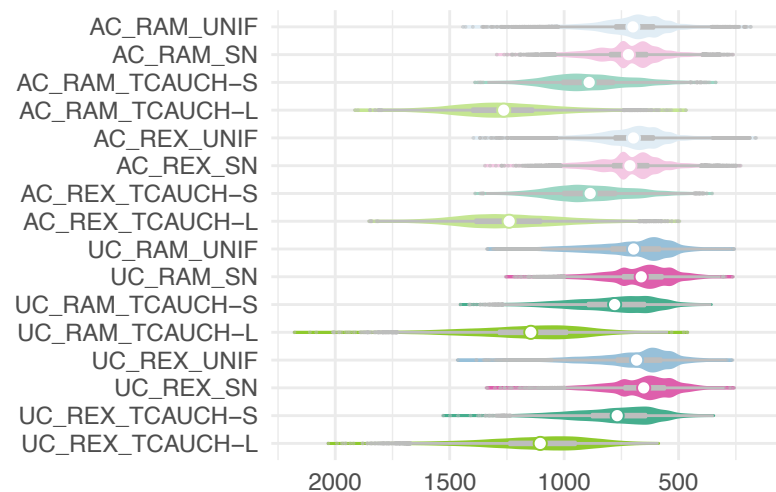
t_n187



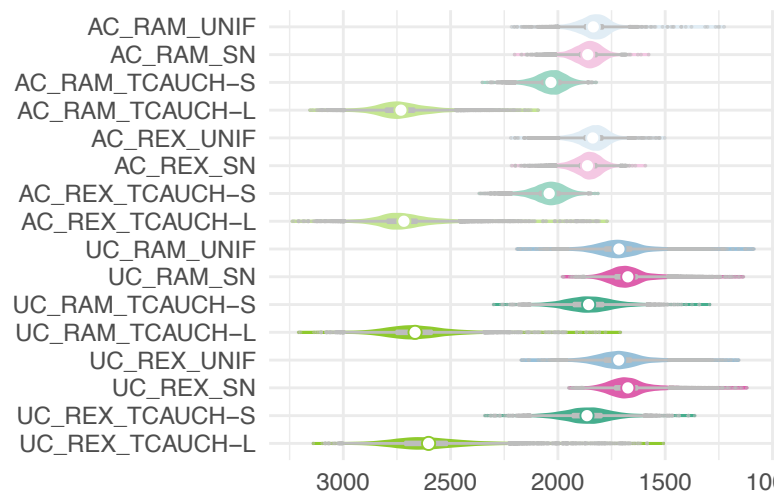
t_n191



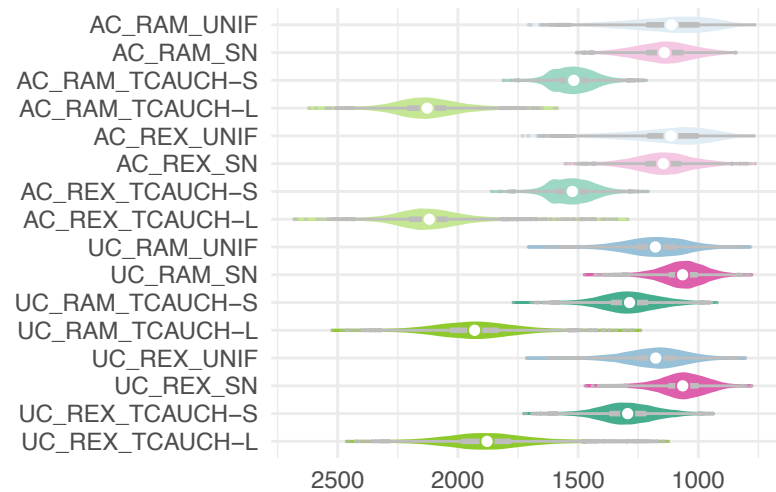
t_n188



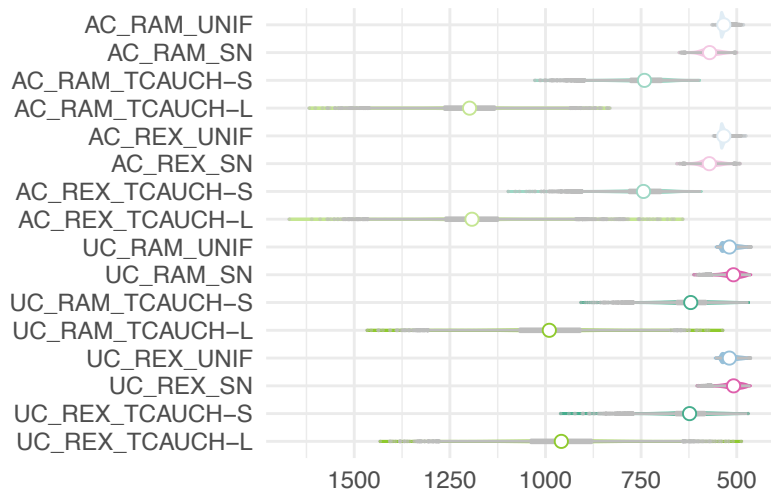
t_n192



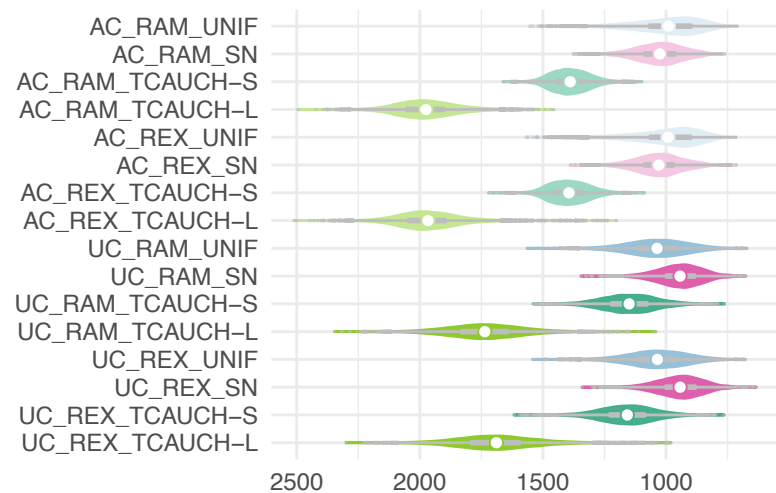
t_n193



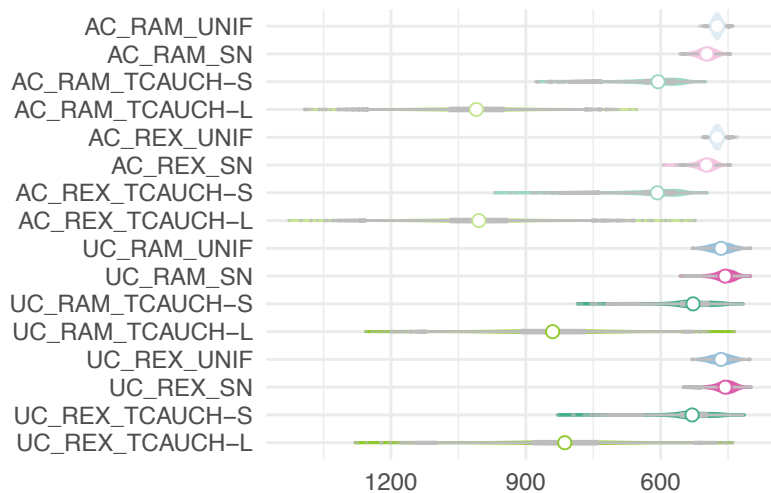
t_n197



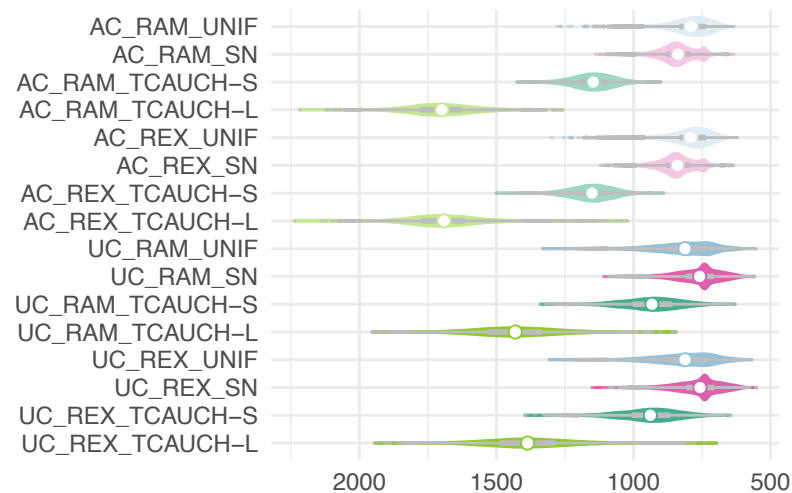
t_n194



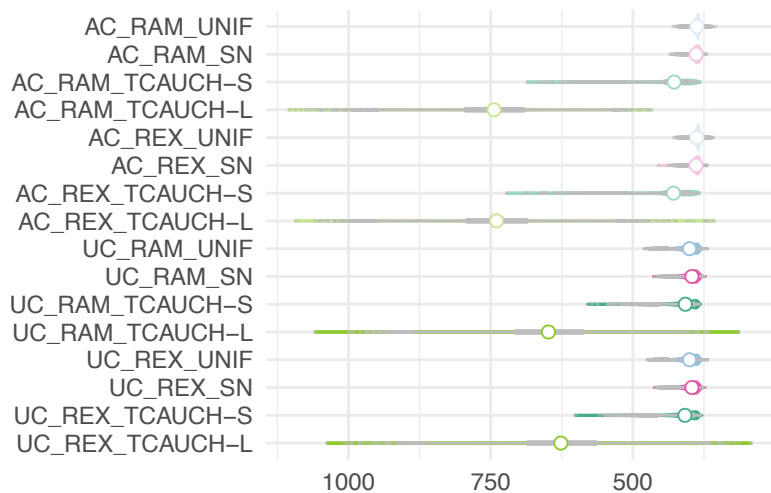
t_n198



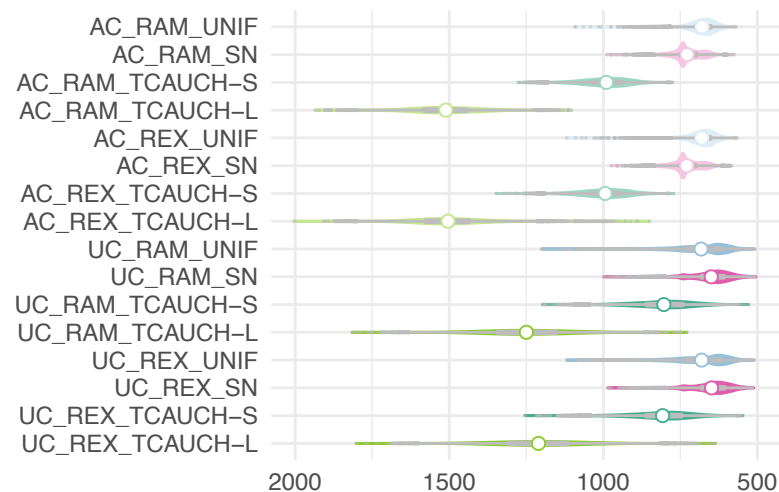
t_n195



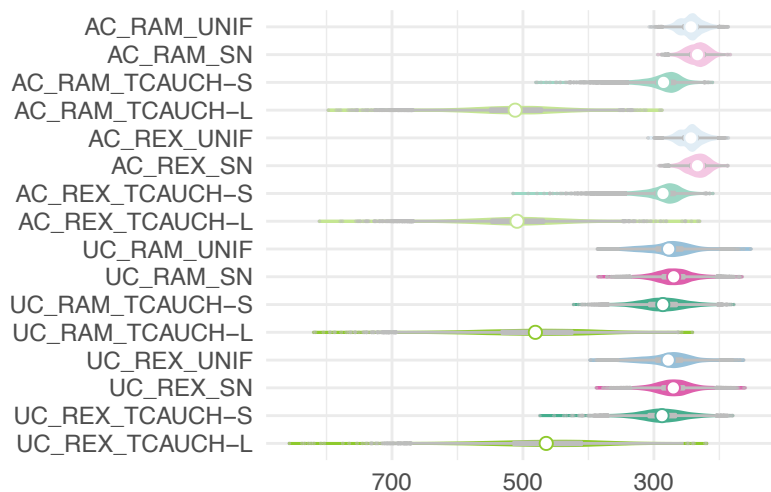
t_n199



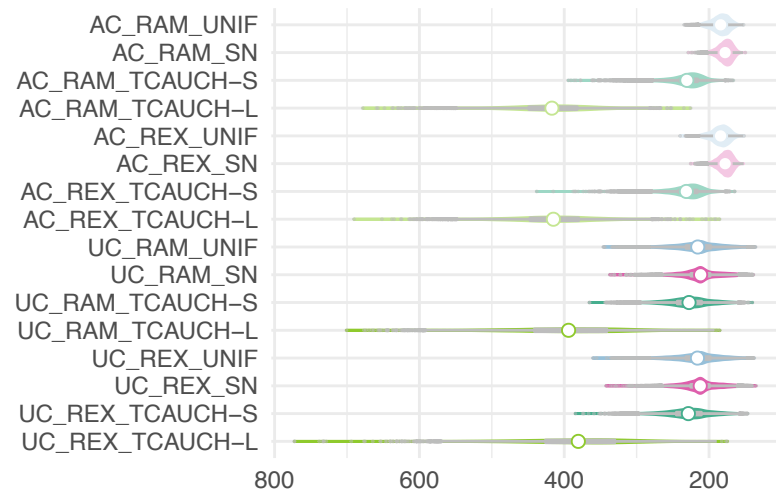
t_n196



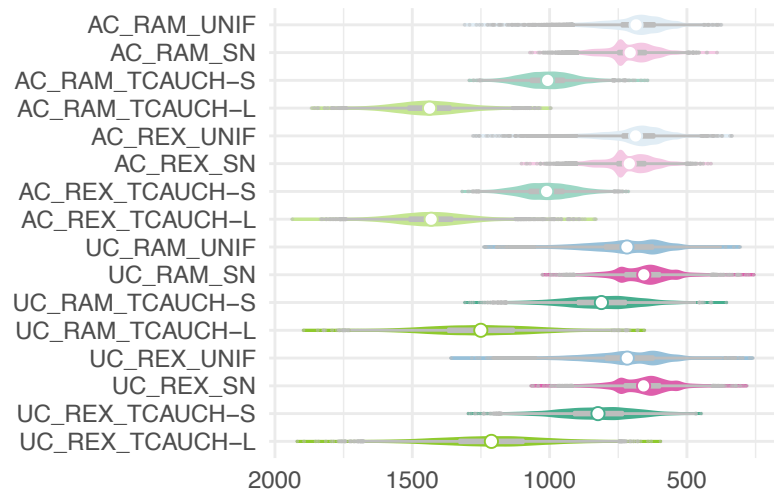
t_n200



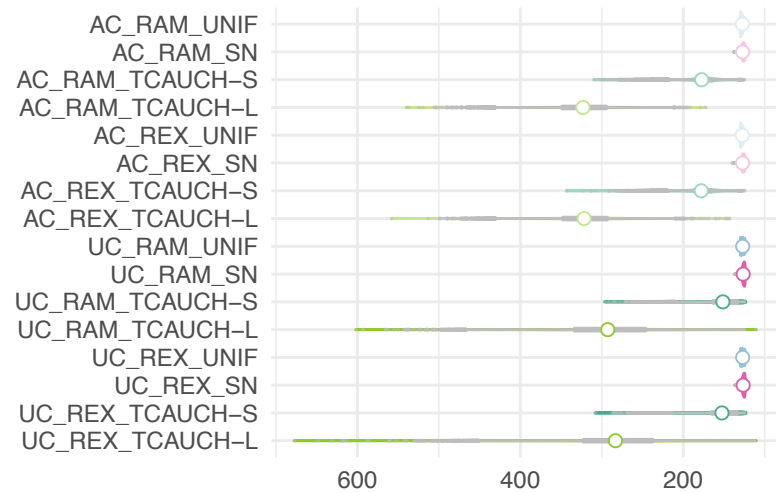
t_n201



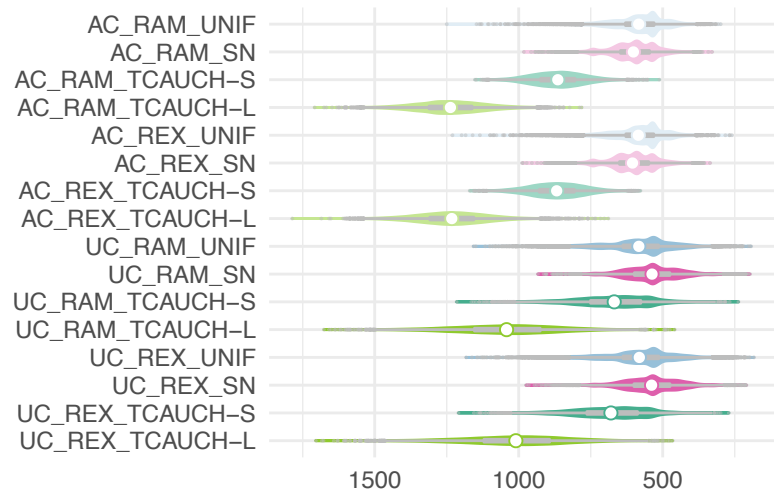
t_n205



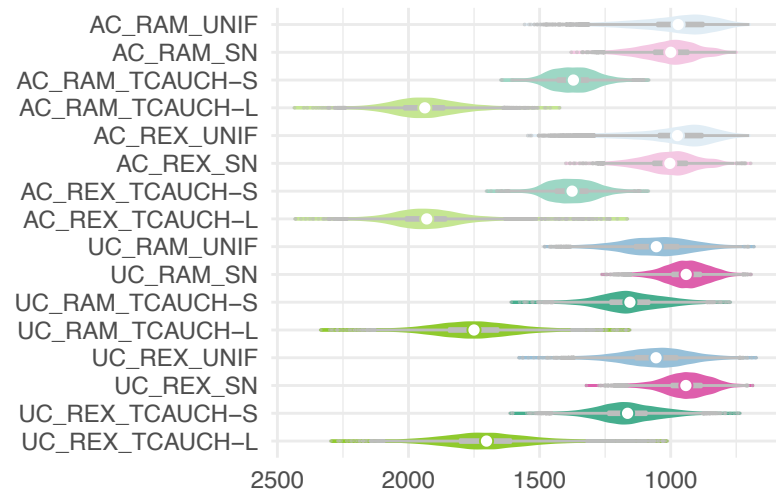
t_n202



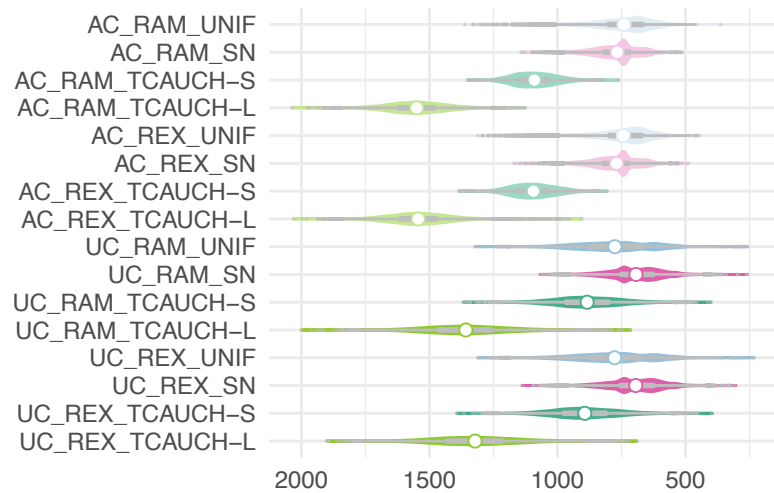
t_n206



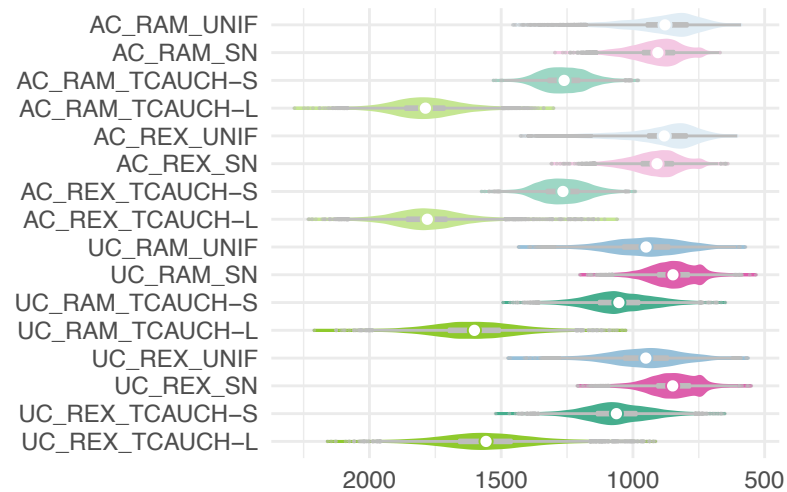
t_n203



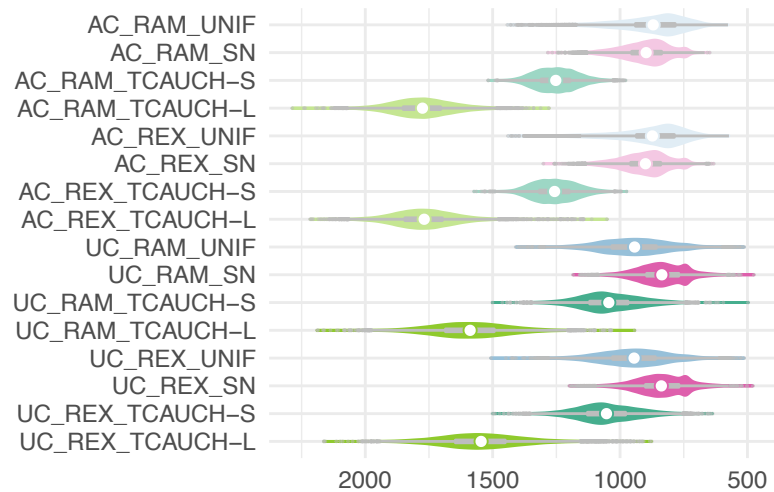
t_n207



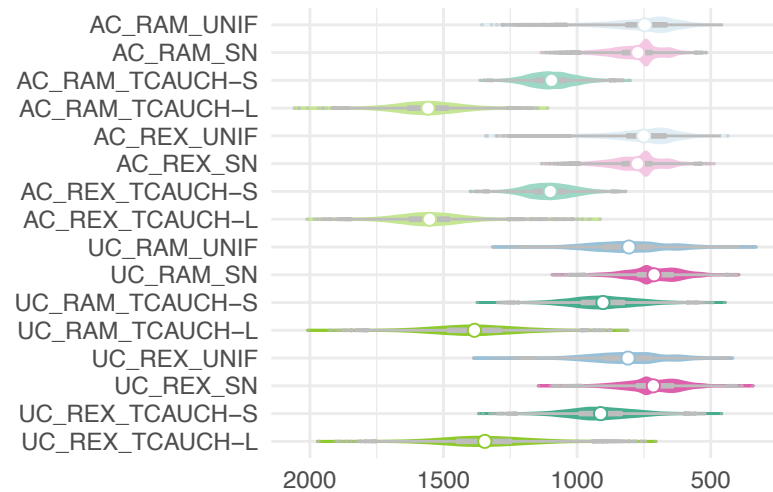
t_n204



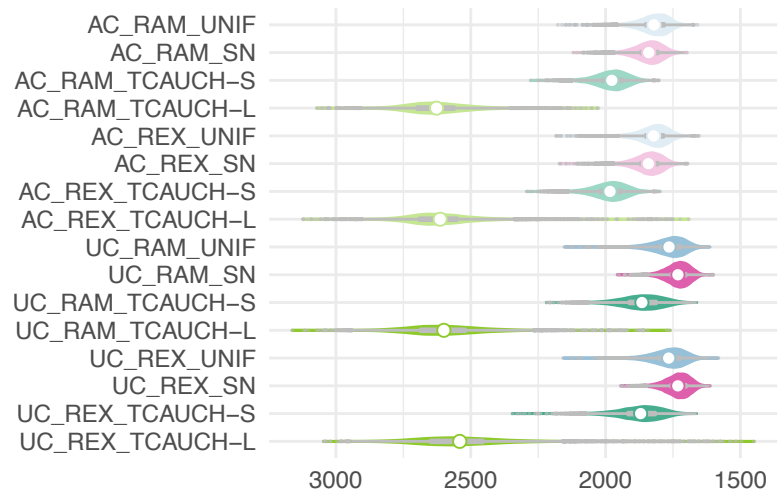
t_n208



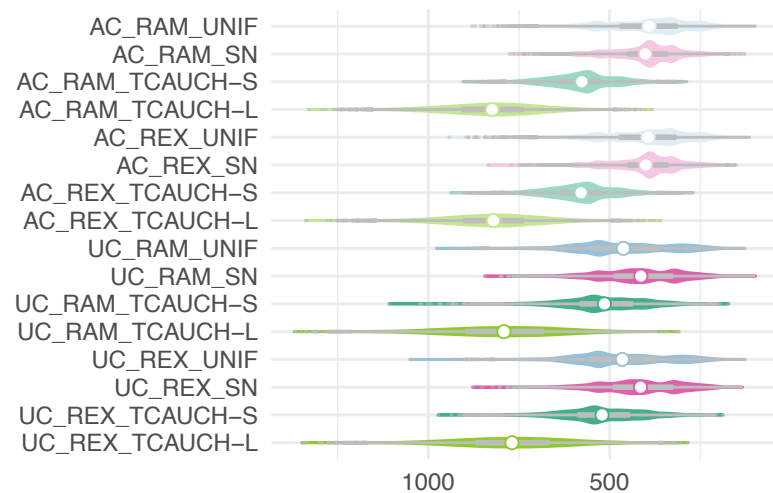
t_n209



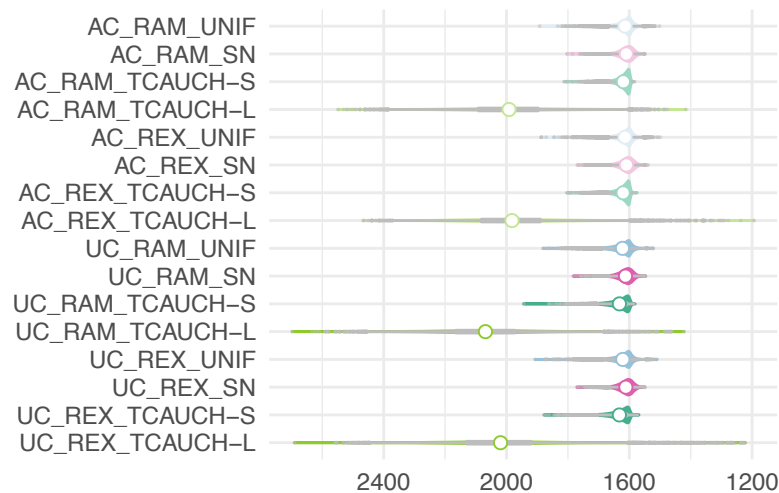
t_n213



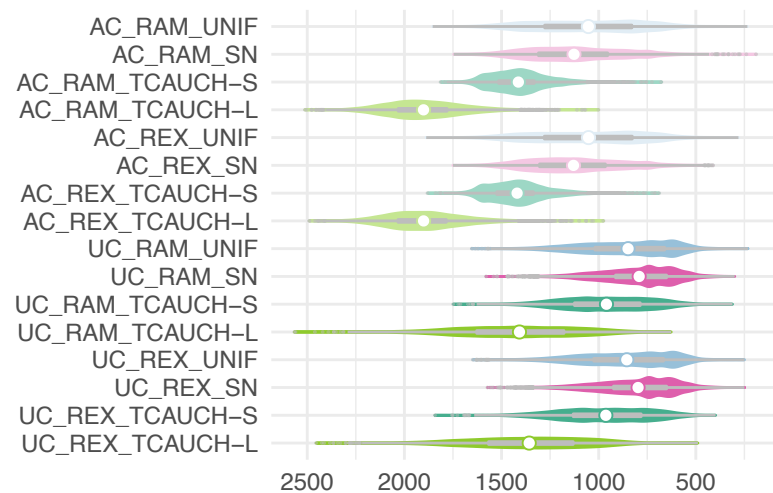
t_n210



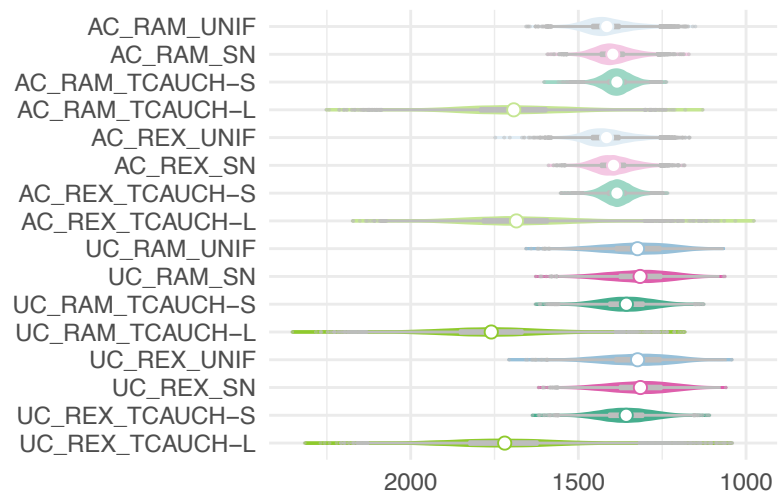
t_n214



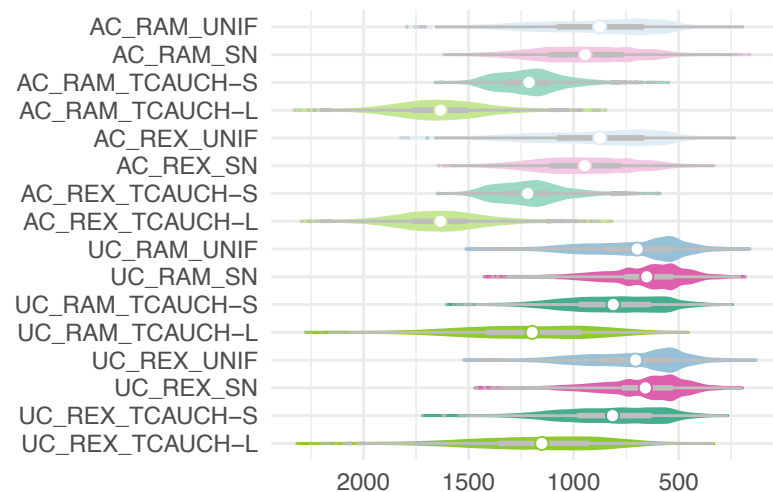
t_n211



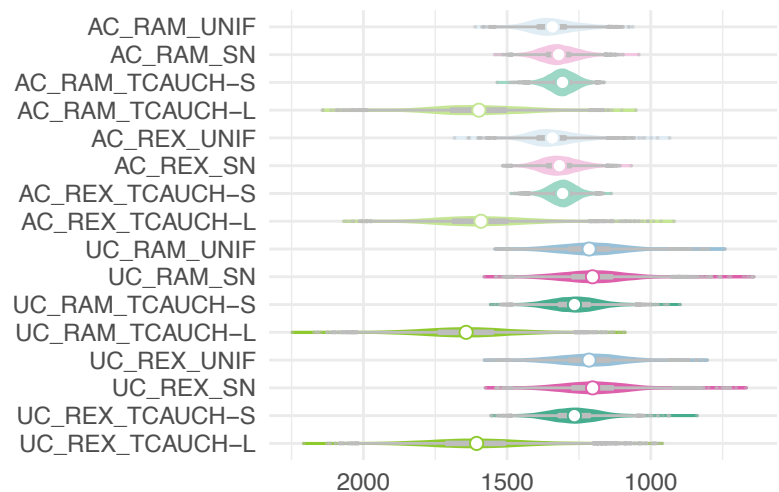
t_n215



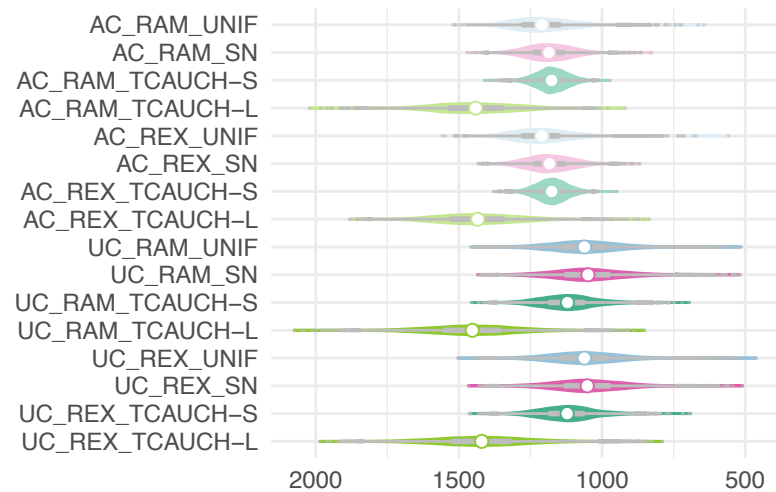
t_n212



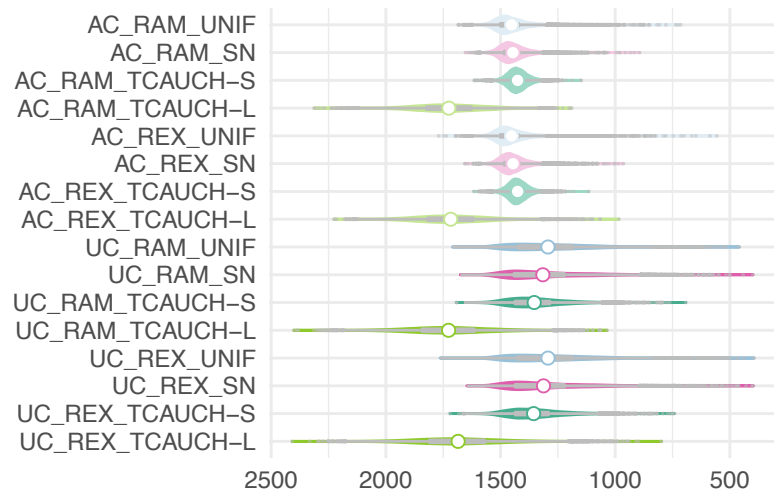
t_n216



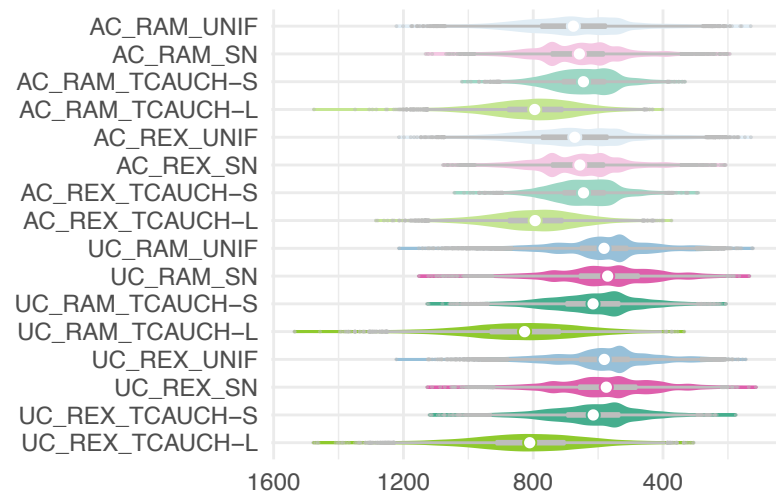
t_n217



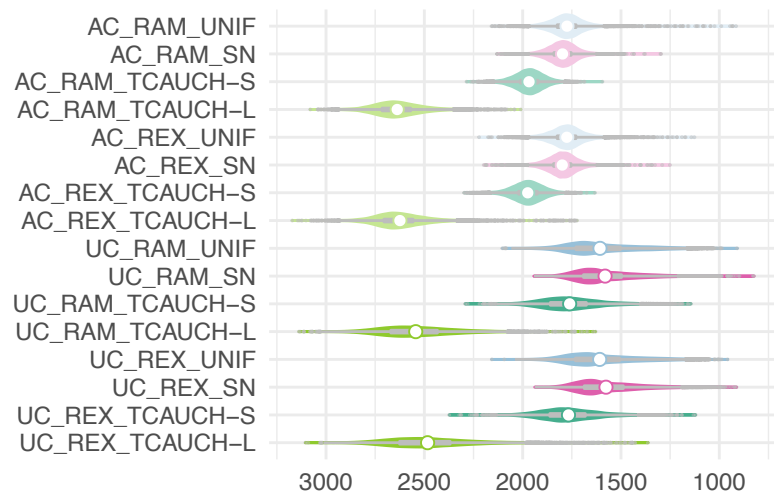
t_n221



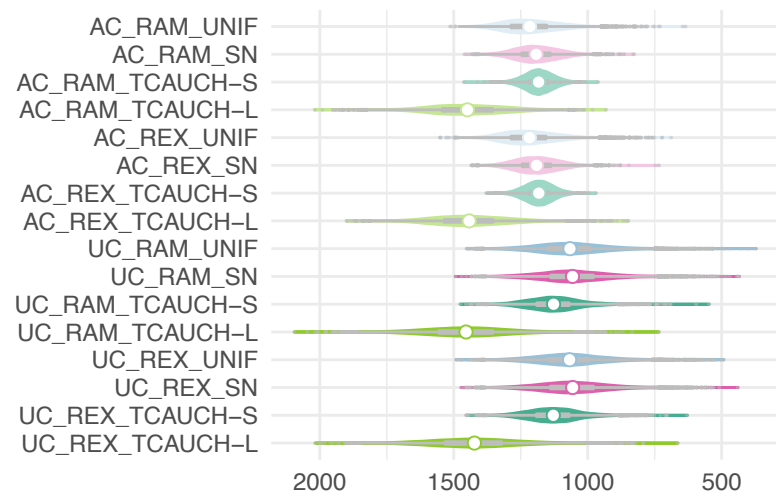
t_n218



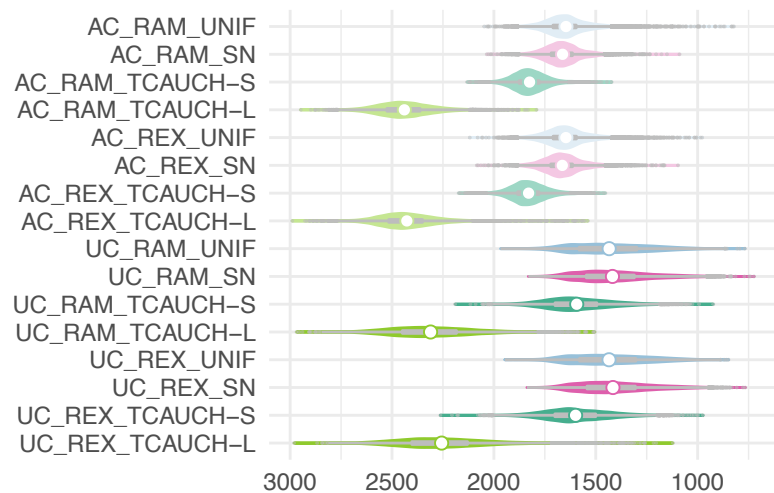
t_n222



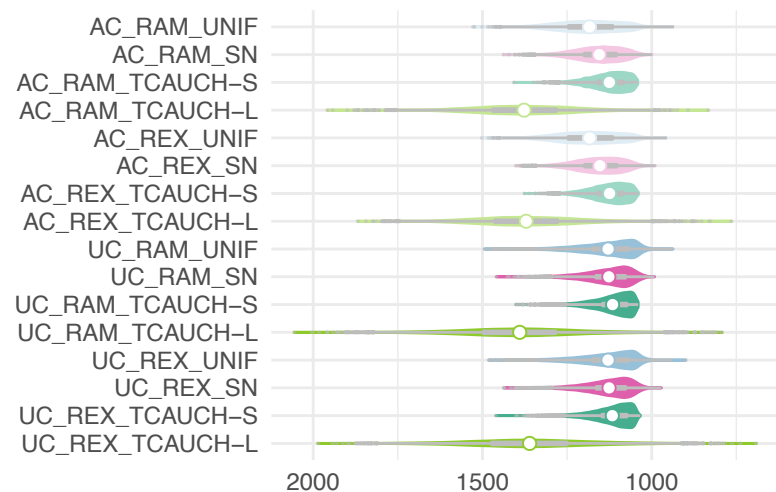
t_n219



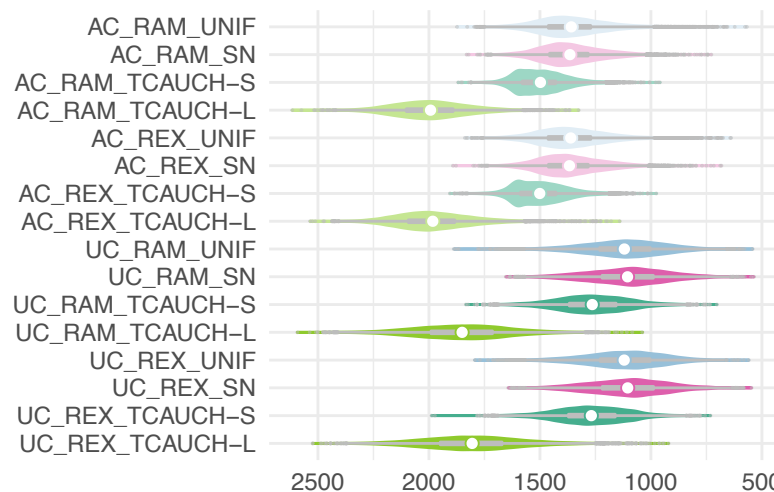
t_n223



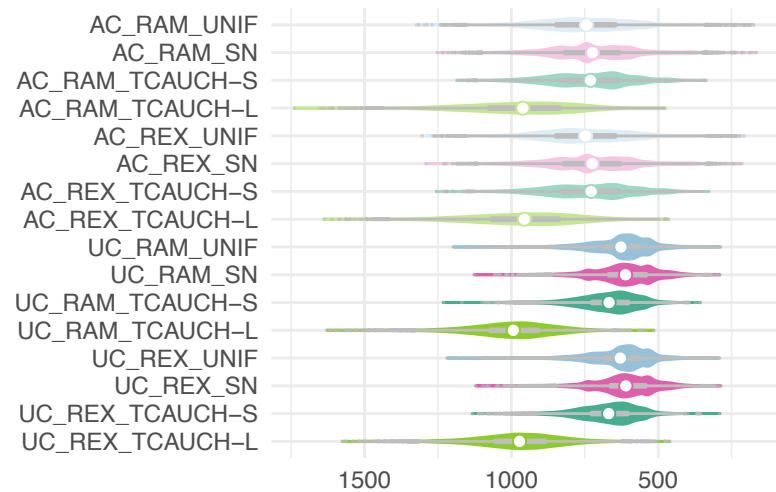
t_n220



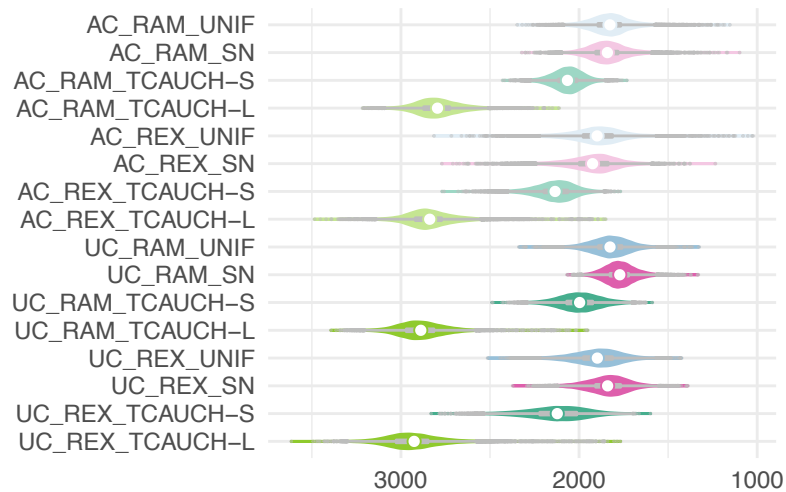
t_n224



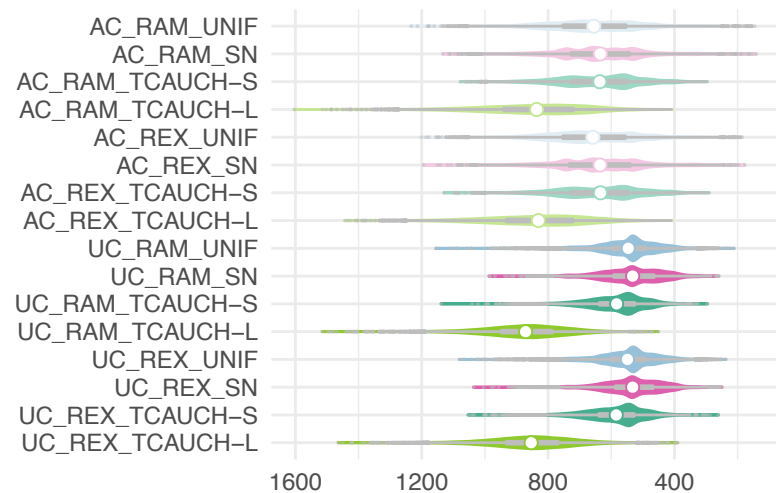
t_n225



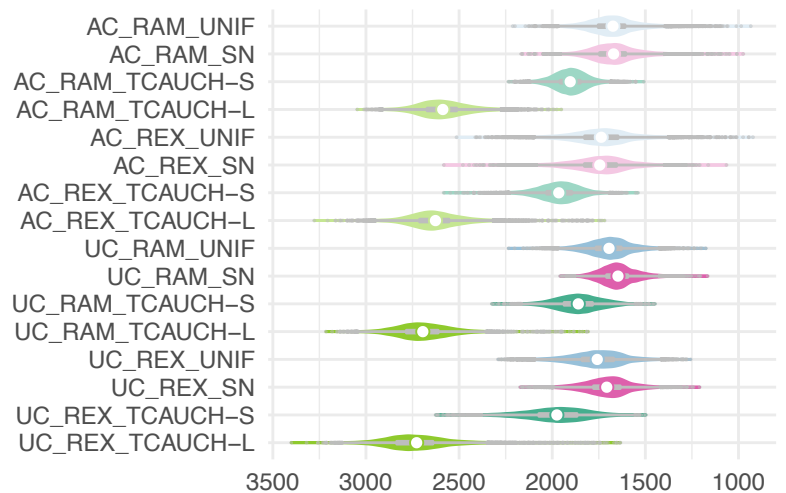
t_n229



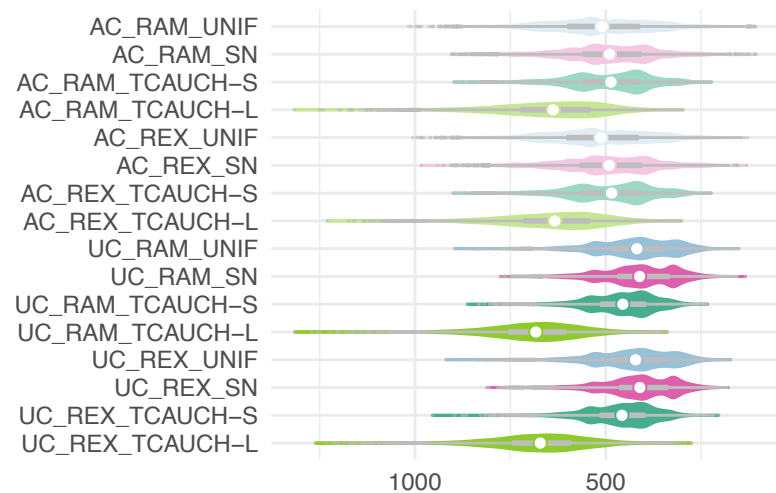
t_n226



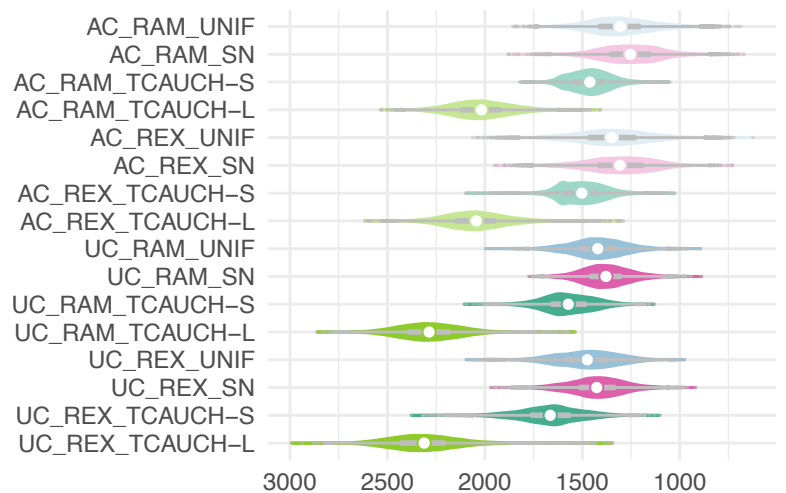
t_n230



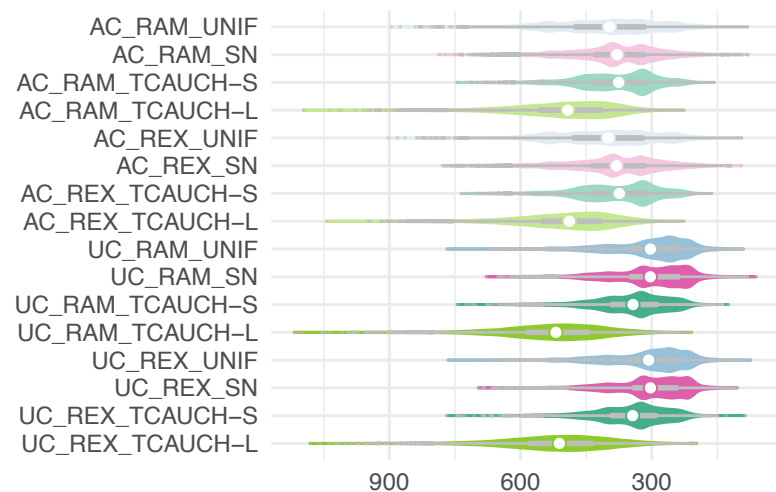
t_n227



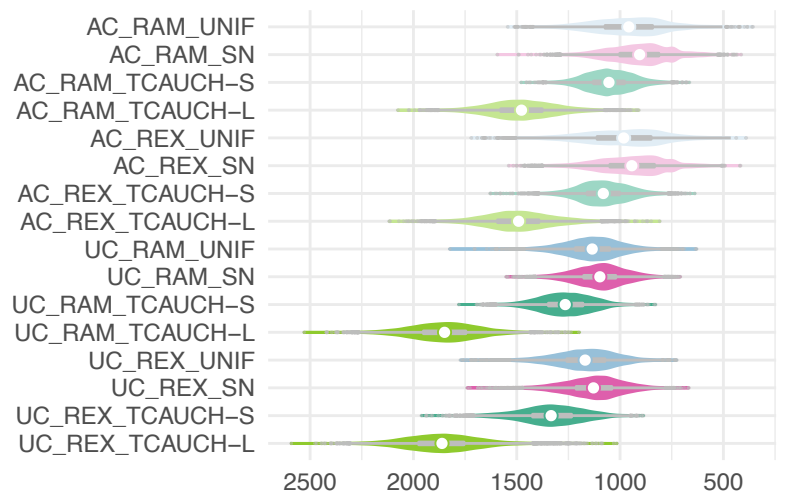
t_n231



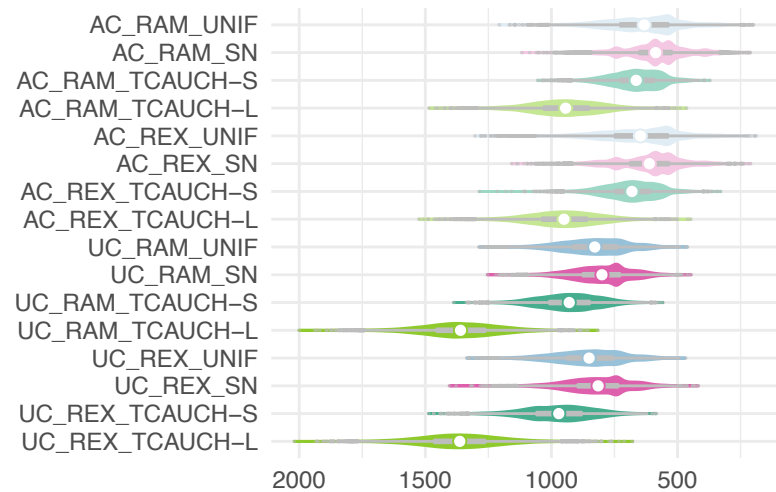
t_n228



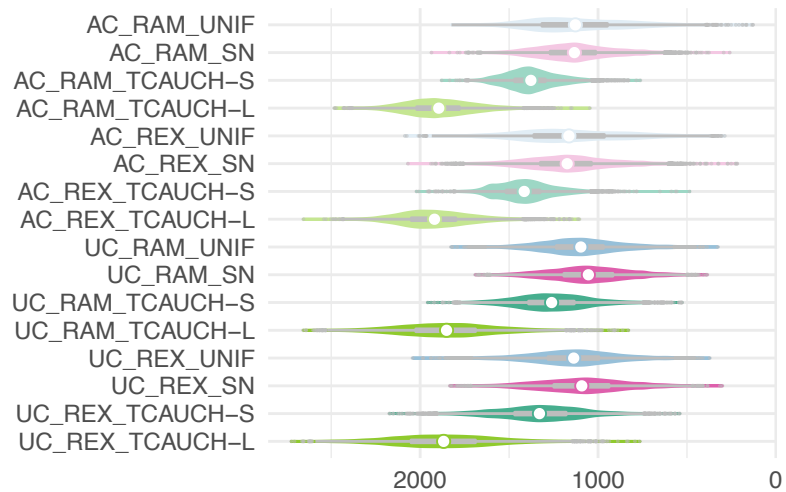
t_n232



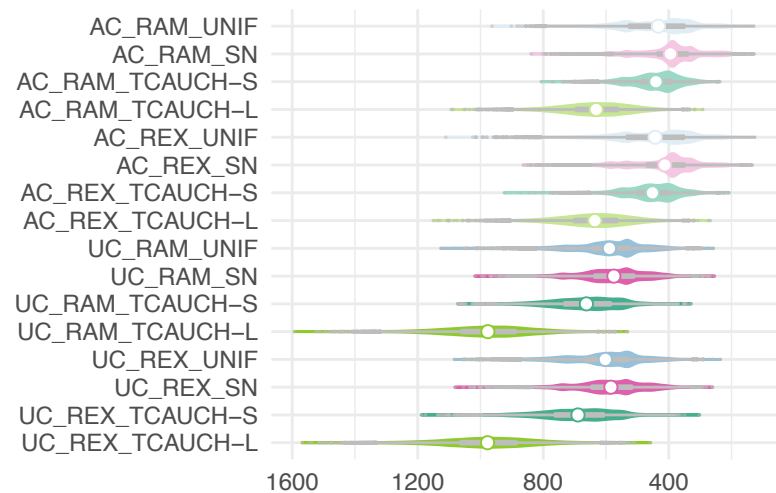
t_n233



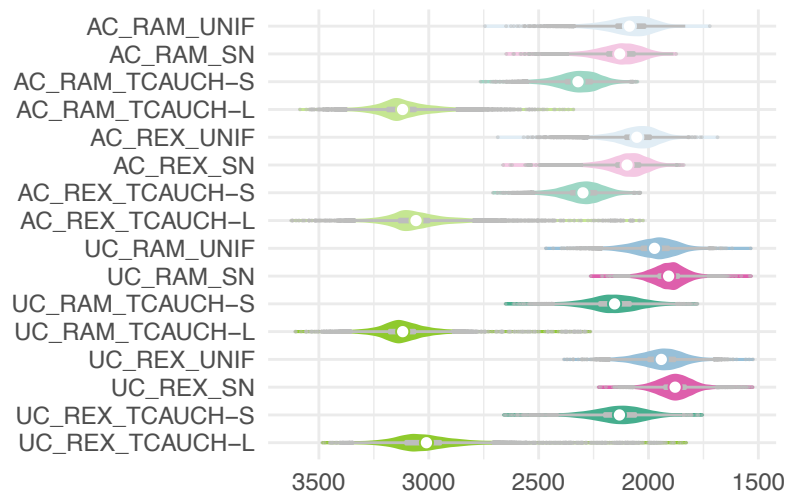
t_n237



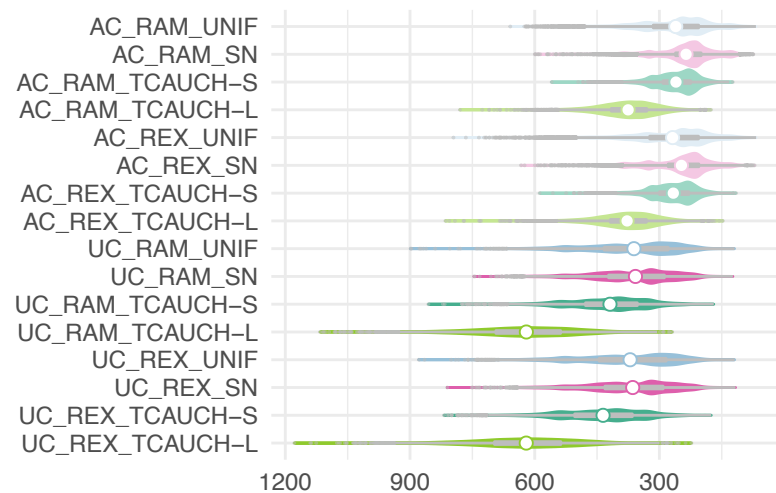
t_n234



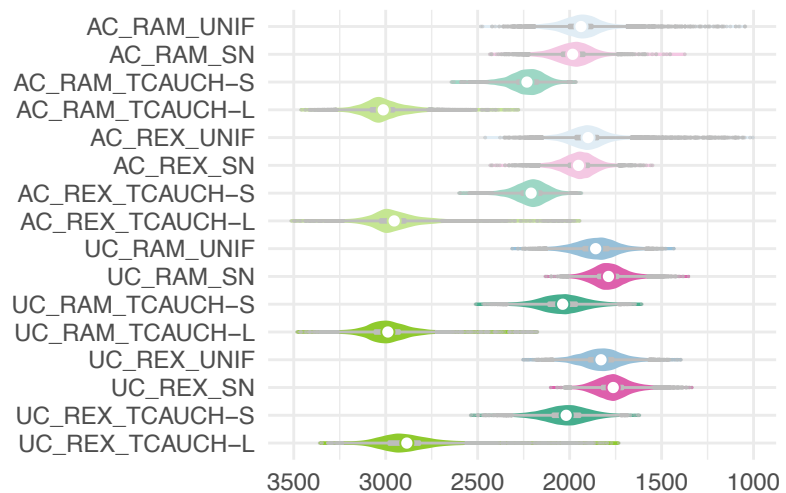
t_n238



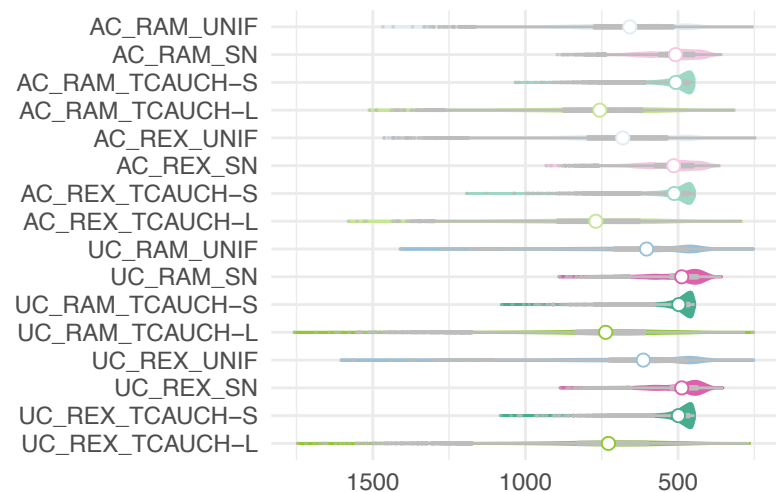
t_n235



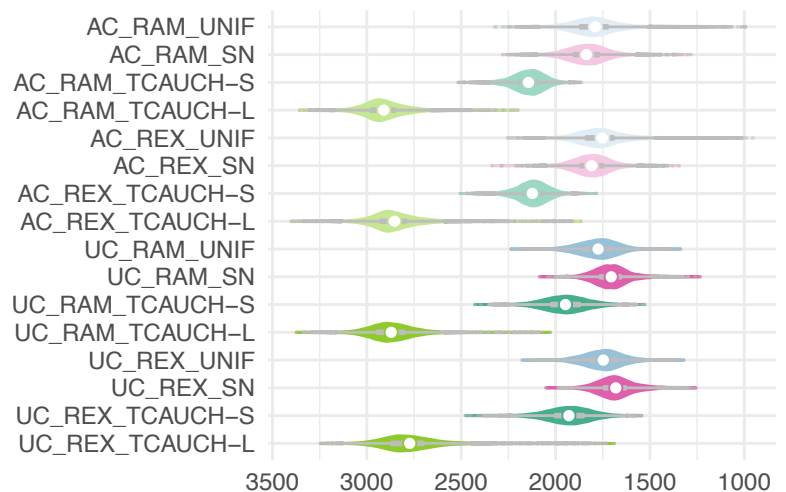
t_n239



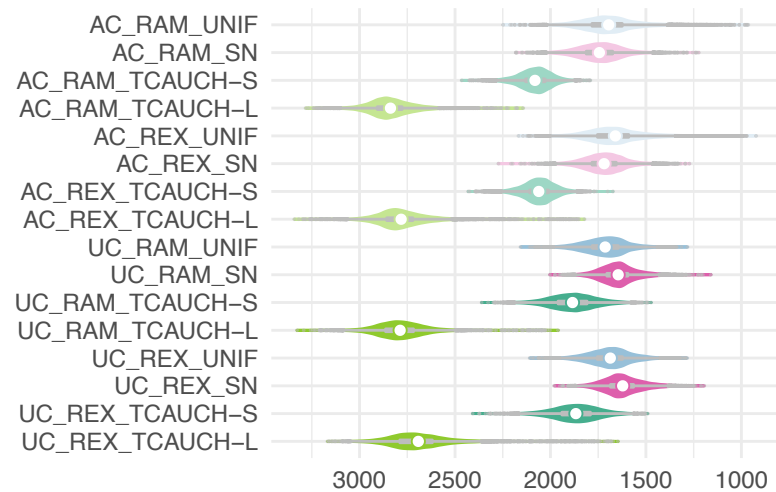
t_n236



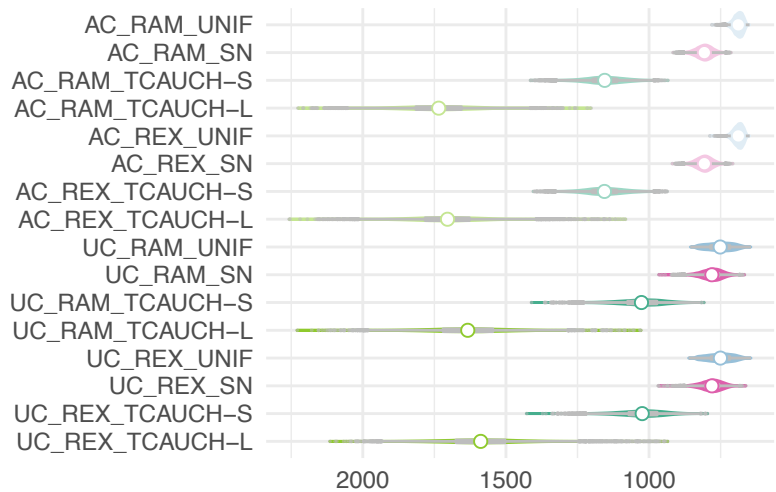
t_n240



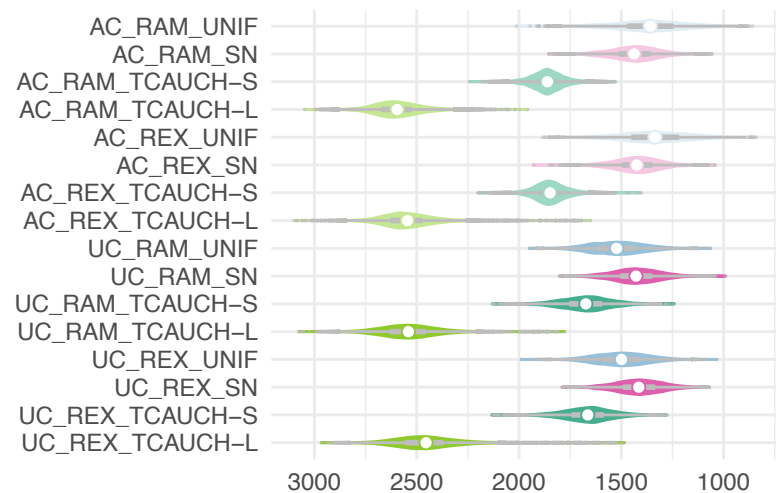
t_n241



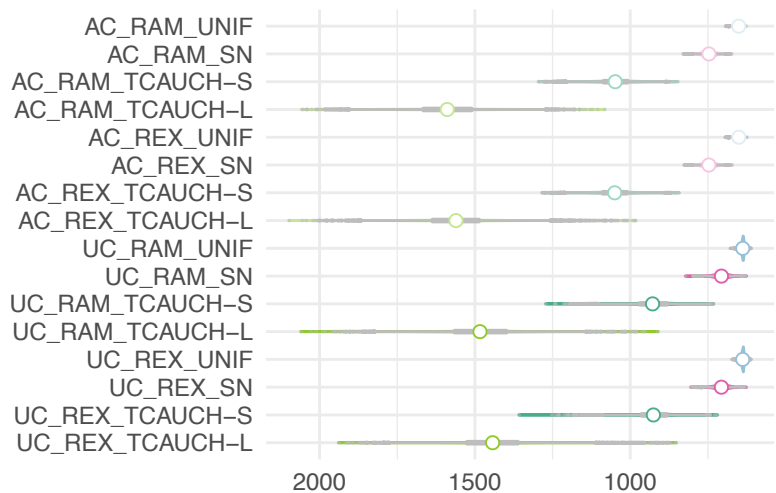
t_n245



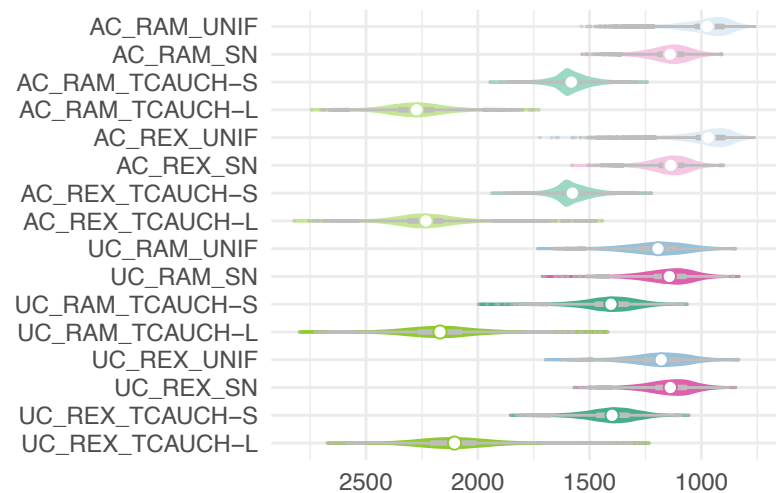
t_n242



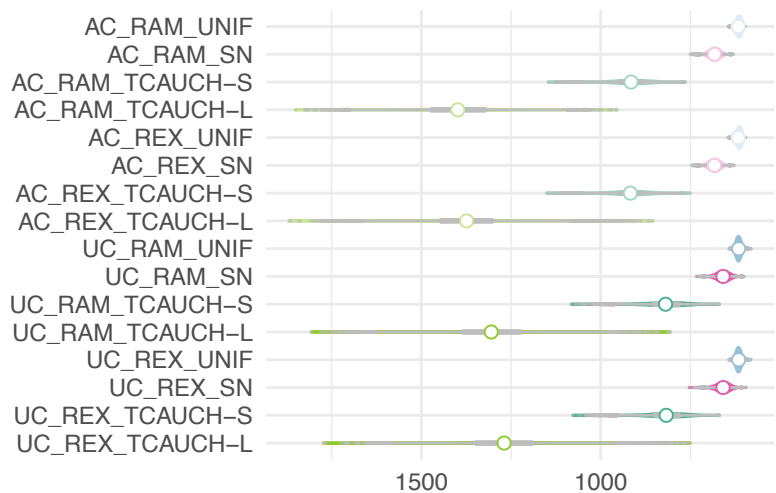
t_n246



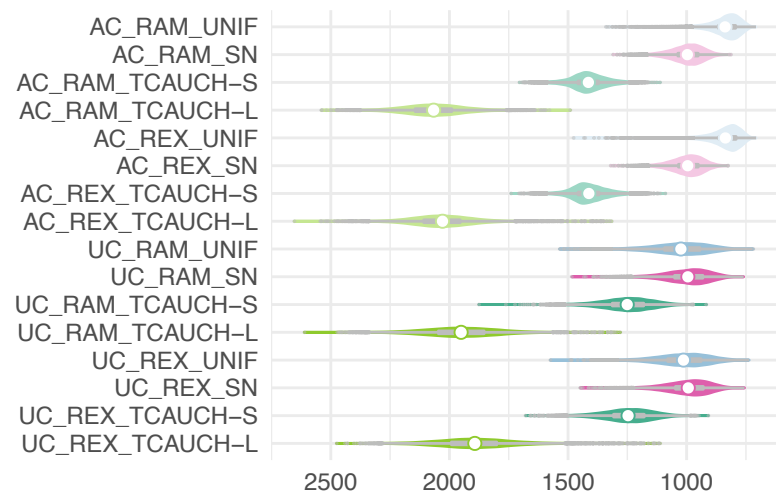
t_n243



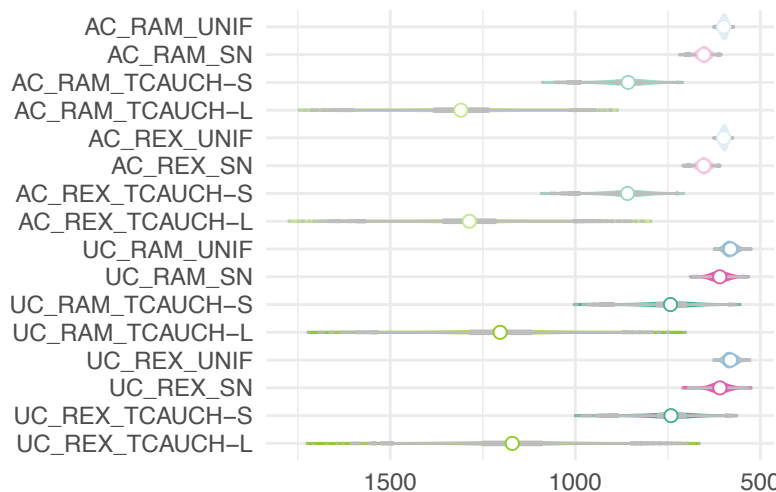
t_n247



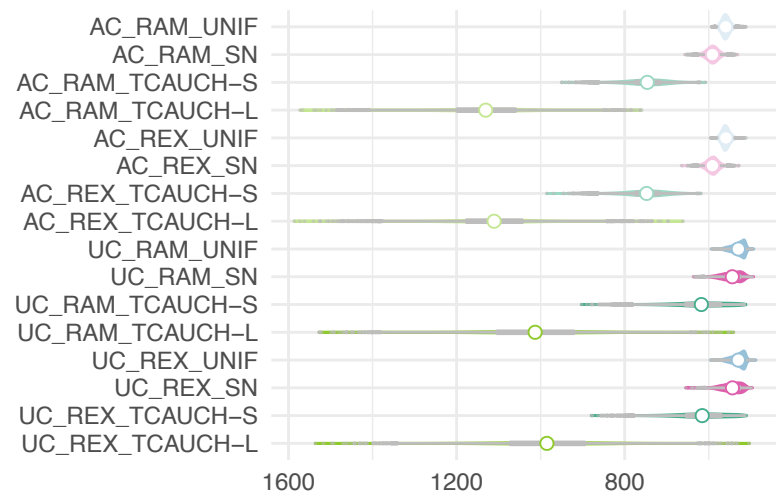
t_n244



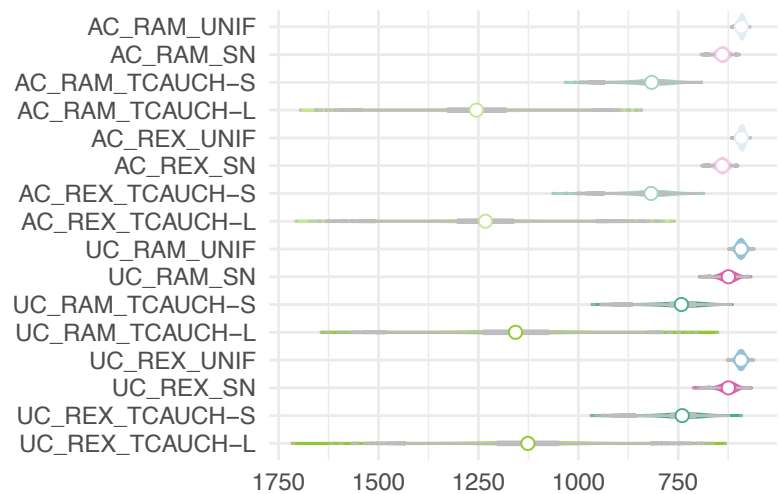
t_n248



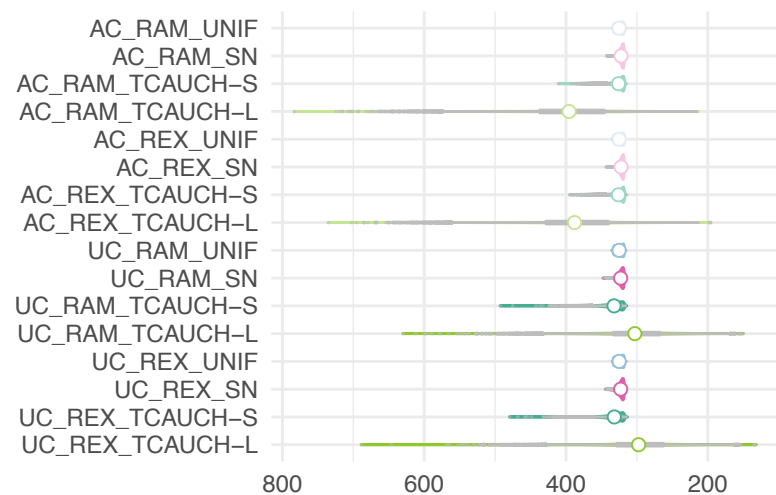
t_n249



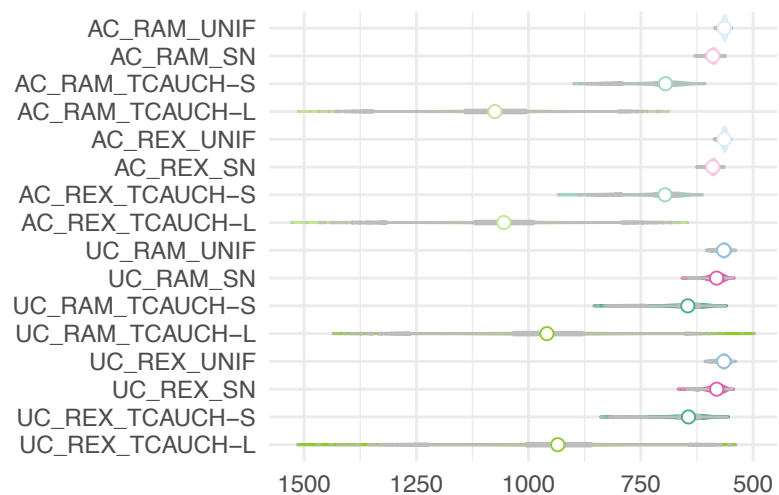
t_n253



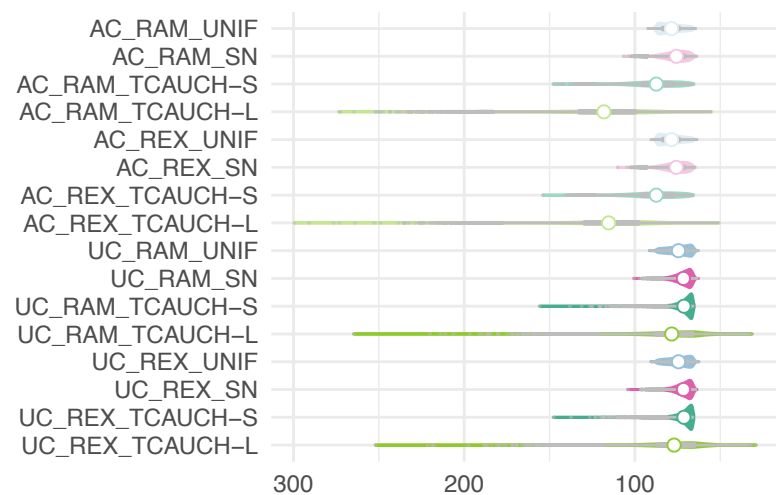
t_n250



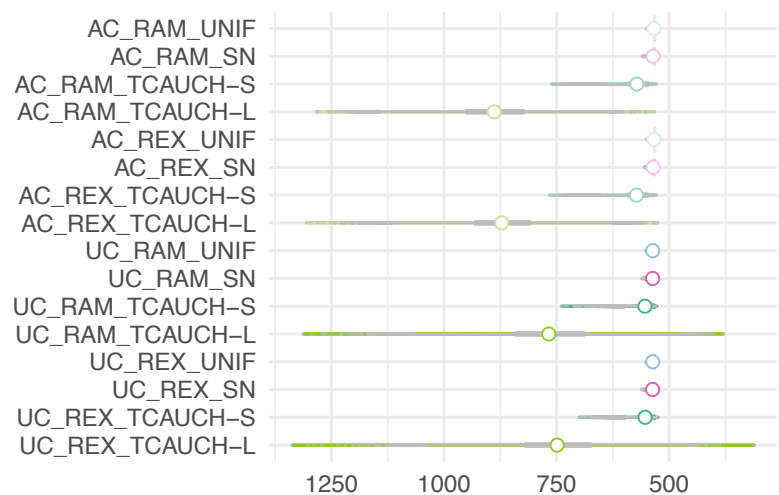
t_n254



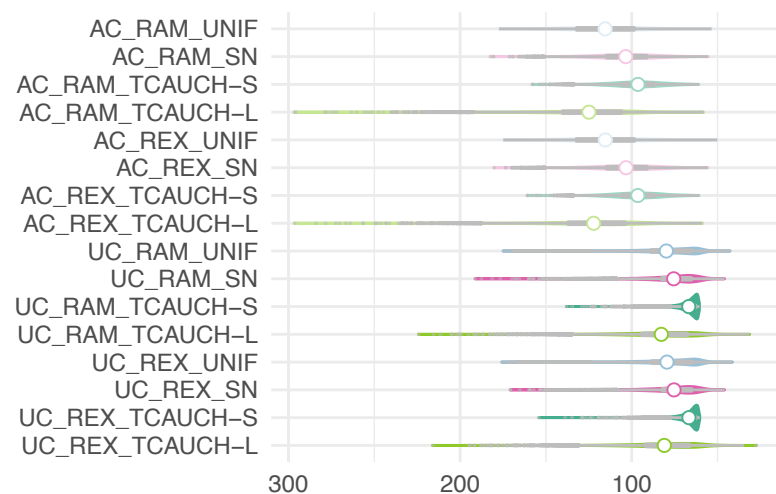
t_n251



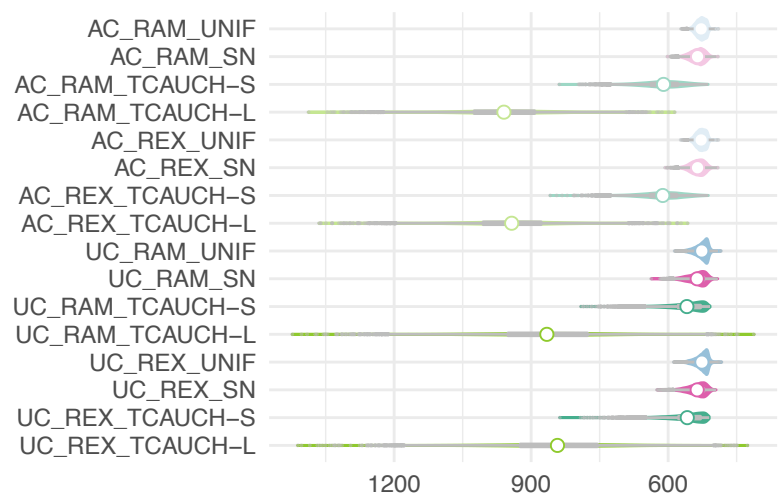
t_n255



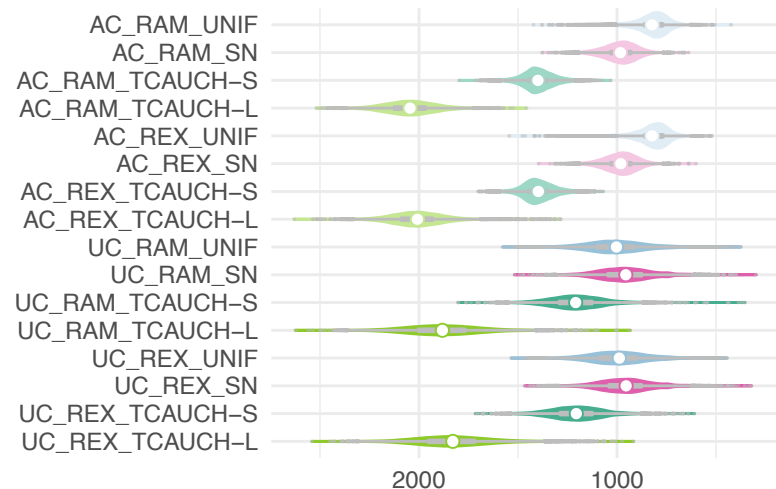
t_n252



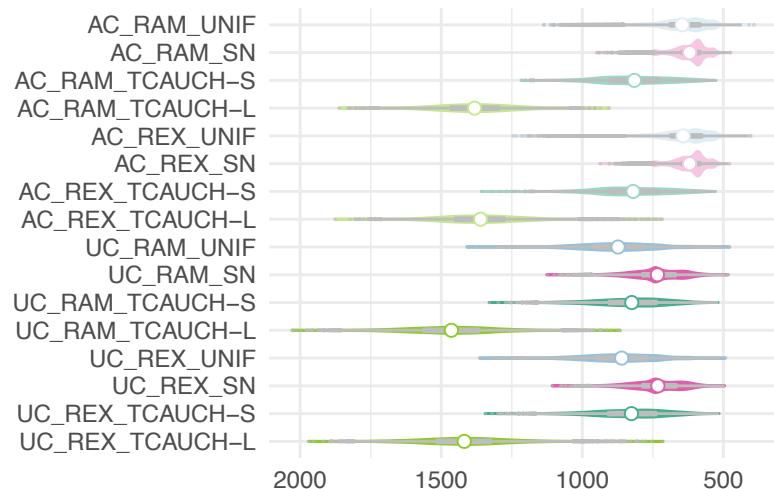
t_n256



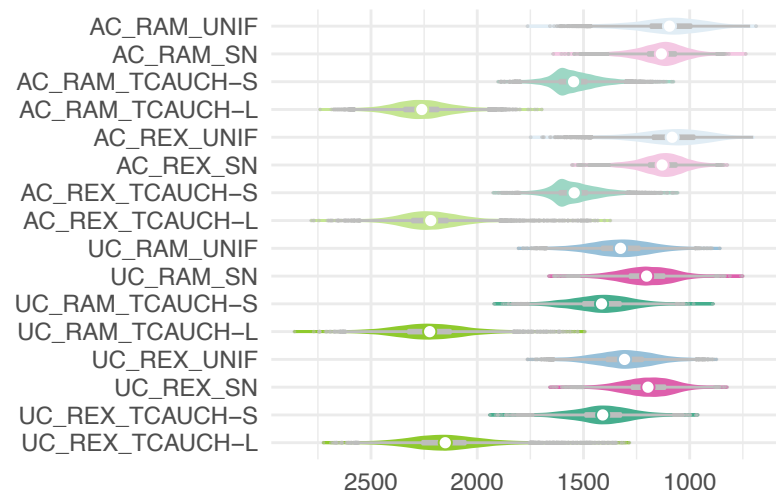
t_n257



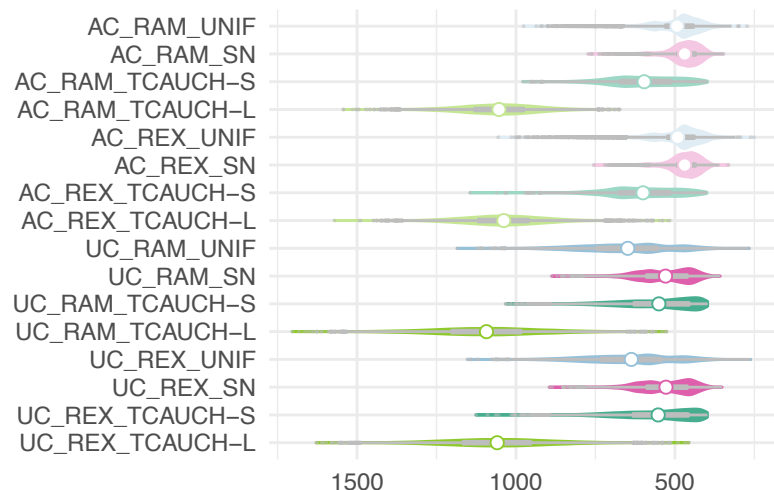
t_n261



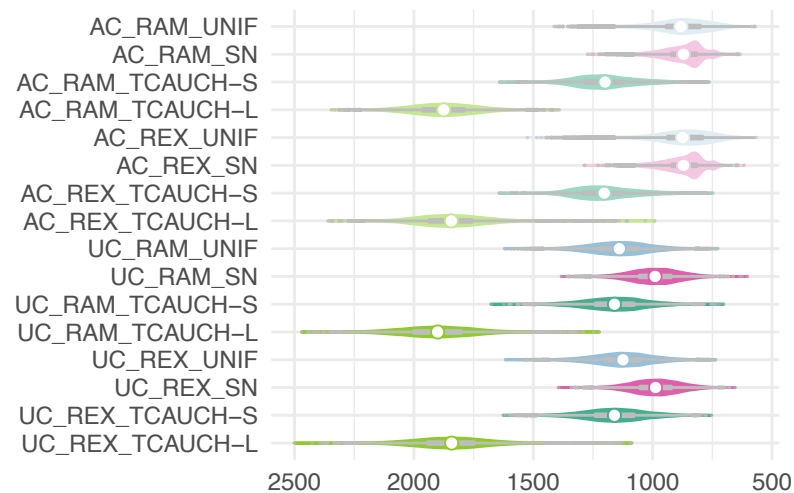
t_n258



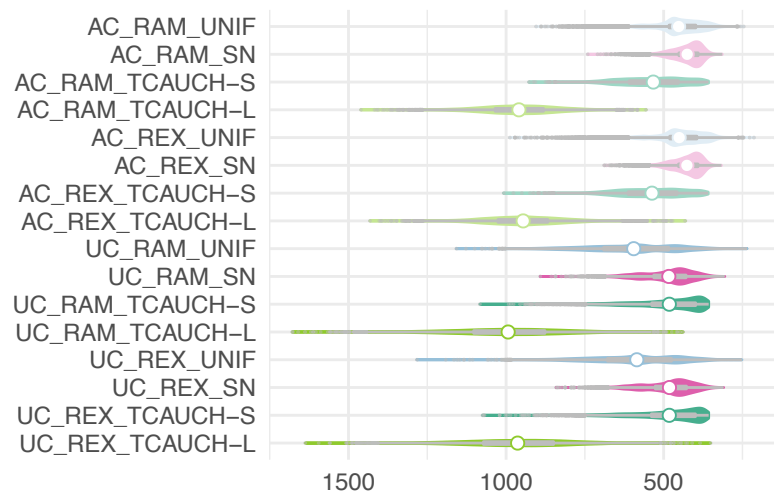
t_n262



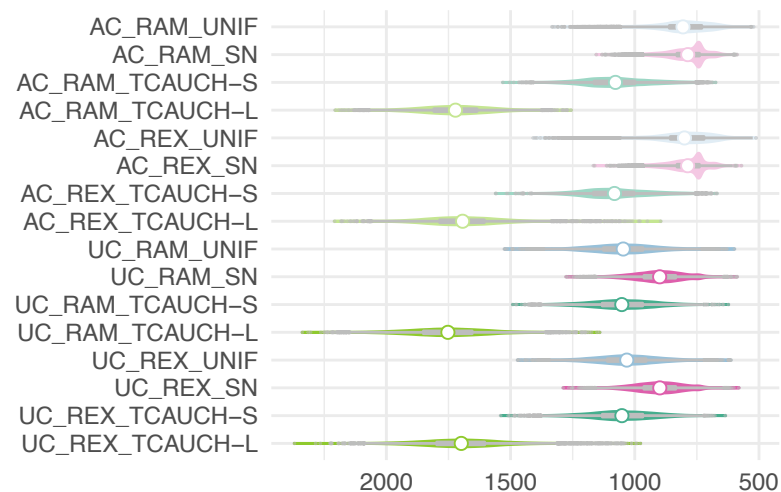
t n259



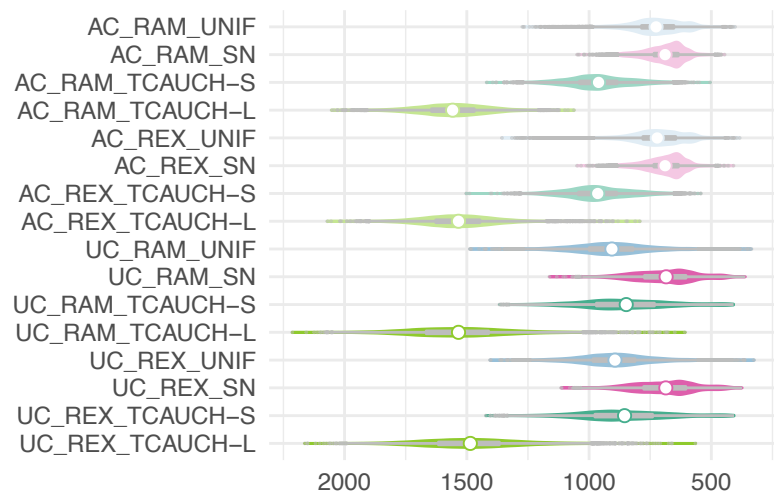
t n263



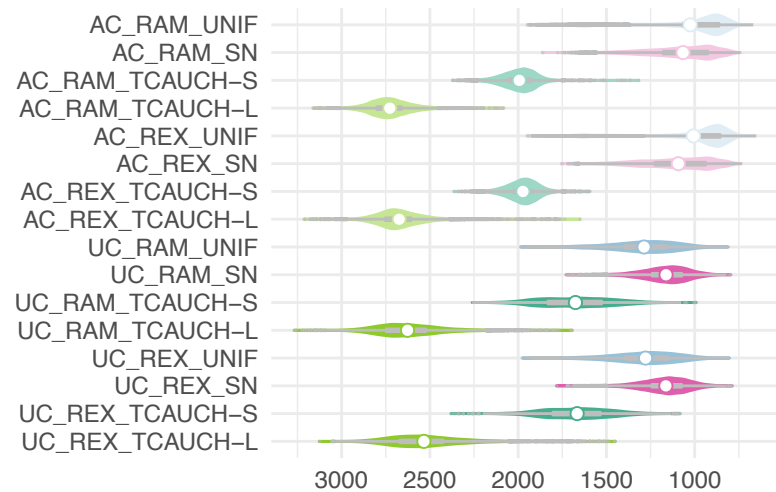
t n260



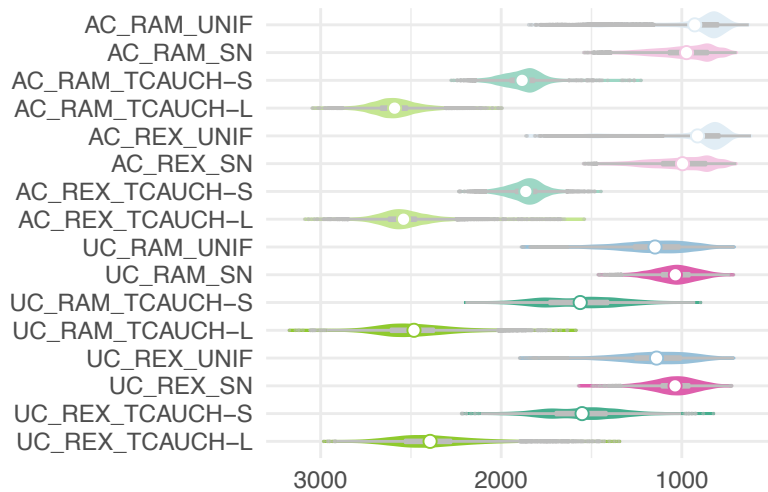
t n264



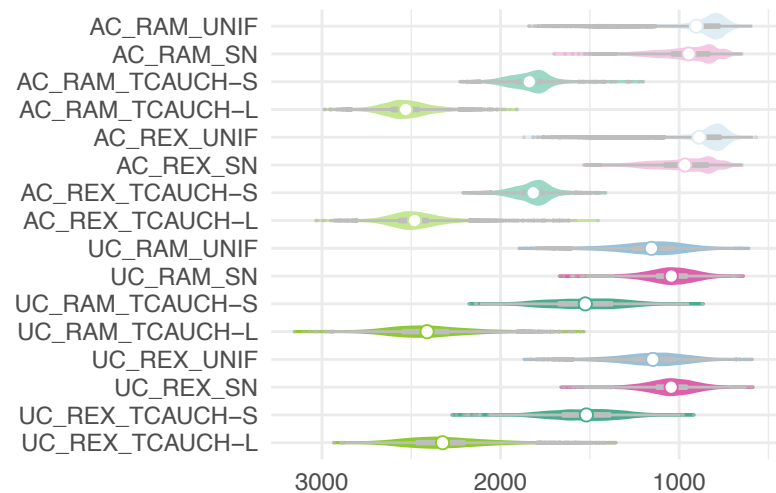
t_n265



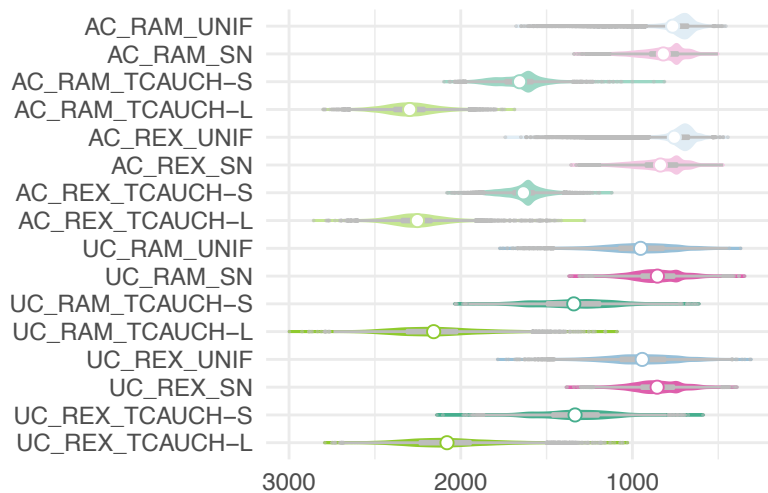
t_n269



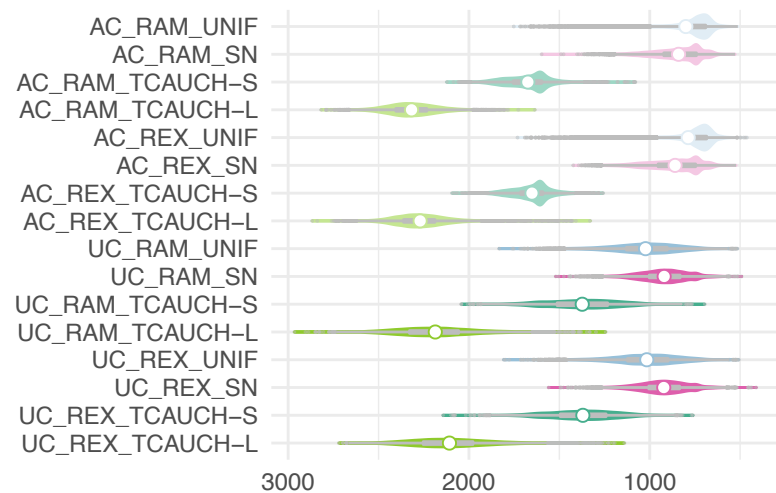
t_n266



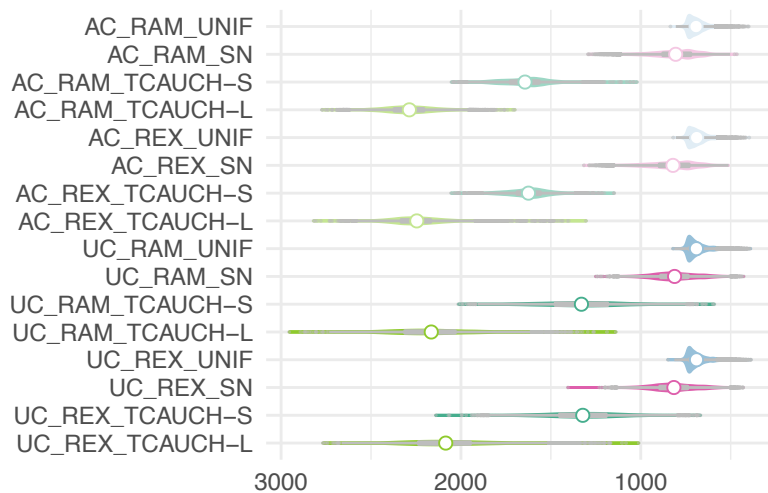
t_n270



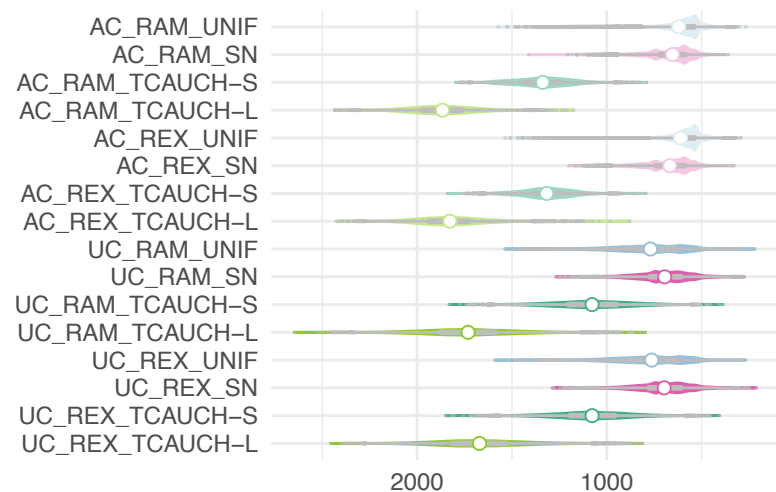
t_n267

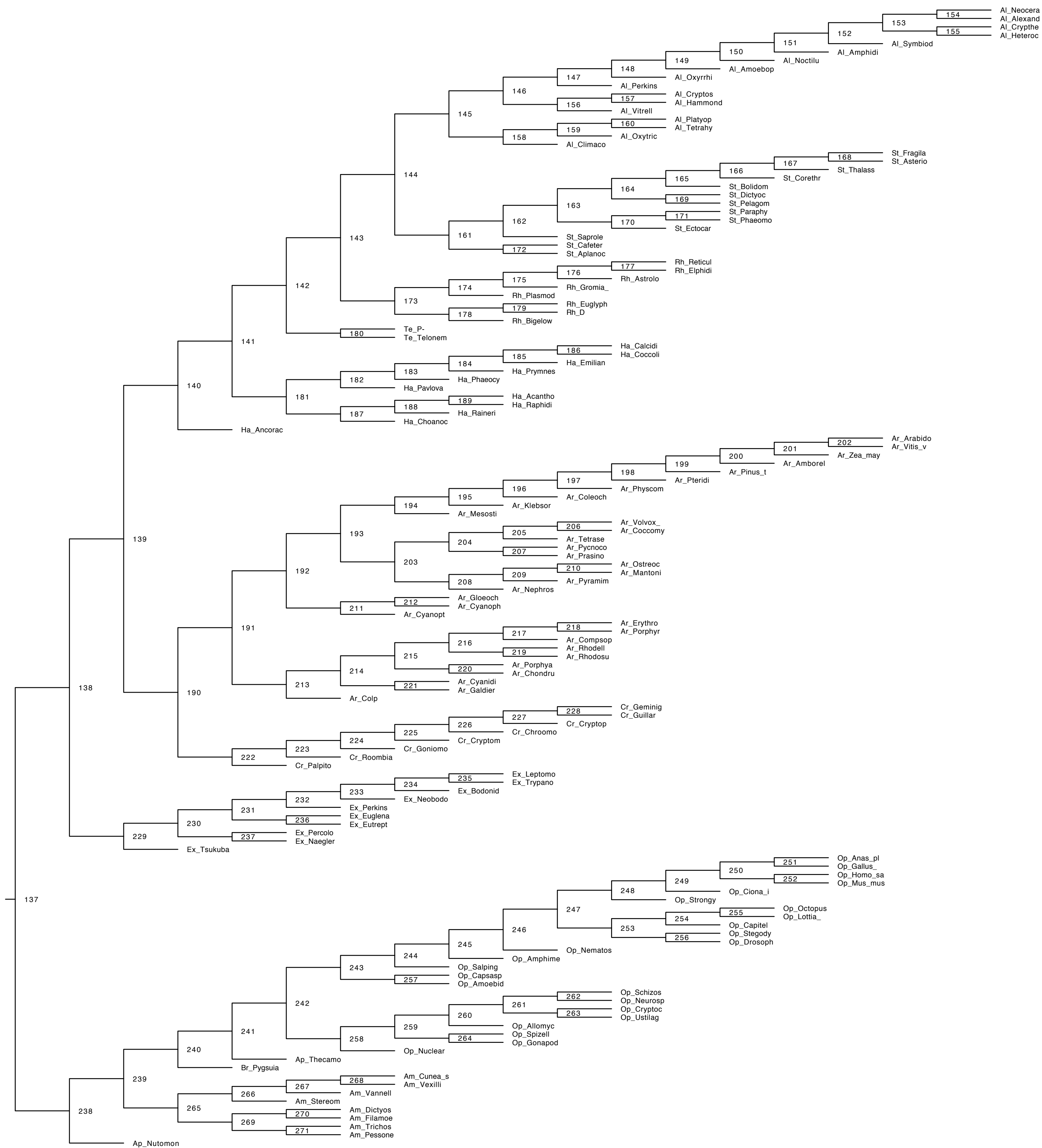


t_n271



t_n268





2.0