

	1	2
numConfigs	1571	1413
uniqueValues	359 / 37704	365 / 33912
mp	min: 0.02, max: 1.0, mean: 0.5210, stdev: 0.2728, uniques: 15 / 1571	min: 0.02, max: 1.0, mean: 0.5181, stdev: 0.2697, uniques: 13 / 1413
hgt	min: 0.05, max: 1.0, mean: 0.6669, stdev: 0.2339, uniques: 10 / 1571	min: 0.05, max: 1.0, mean: 0.6680, stdev: 0.2352, uniques: 12 / 1413
elite	min: 0.0, max: 15.0, mean: 6.7002, stdev: 3.9308, uniques: 0 / 1571	min: 0.0, max: 15.0, mean: 6.3305, stdev: 3.7067, uniques: 0 / 1413
limit	min: 1.0, max: 15.0, mean: 4.8581, stdev: 4.6430, uniques: 0 / 1571	min: 1.0, max: 15.0, mean: 4.7155, stdev: 4.7002, uniques: 0 / 1413
mw1	min: 0.0, max: 1.0, mean: 0.4442, stdev: 0.2706, uniques: 13 / 1571	min: 0.0, max: 1.0, mean: 0.4658, stdev: 0.2602, uniques: 12 / 1413
mw2	min: 0.0, max: 1.0, mean: 0.4986, stdev: 0.2633, uniques: 11 / 1571	min: 0.0, max: 1.0, mean: 0.4986, stdev: 0.2674, uniques: 12 / 1413
mw3	min: 0.0, max: 1.0, mean: 0.5695, stdev: 0.2963, uniques: 14 / 1571	min: 0.0, max: 1.0, mean: 0.5595, stdev: 0.3035, uniques: 18 / 1413
mw4	min: 0.0, max: 1.0, mean: 0.5747, stdev: 0.2751, uniques: 13 / 1571	min: 0.0, max: 1.0, mean: 0.5885, stdev: 0.2741, uniques: 13 / 1413
ow1	min: 0.01, max: 1.0, mean: 0.4270, stdev: 0.2903, uniques: 14 / 1571	min: 0.01, max: 1.0, mean: 0.4269, stdev: 0.2903, uniques: 12 / 1413
ow2	min: 0.0, max: 1.0, mean: 0.4683, stdev: 0.3045, uniques: 13 / 1571	min: 0.0, max: 1.0, mean: 0.4609, stdev: 0.3082, uniques: 12 / 1413
ow3	min: 0.0, max: 1.0, mean: 0.4323, stdev: 0.3024, uniques: 20 / 1571	min: 0.0, max: 1.0, mean: 0.4416, stdev: 0.3116, uniques: 21 / 1413
ow4	min: 0.0, max: 1.0, mean: 0.4713, stdev: 0.2788, uniques: 11 / 1571	min: 0.0, max: 1.0, mean: 0.4653, stdev: 0.2845, uniques: 10 / 1413
ow5	min: 0.0, max: 1.0, mean: 0.4557, stdev: 0.3079, uniques: 15 / 1571	min: 0.0, max: 1.0, mean: 0.4491, stdev: 0.3162, uniques: 15 / 1413
ow6	min: 0.0, max: 1.0, mean: 0.5109, stdev: 0.2637, uniques: 9 / 1571	min: 0.0, max: 1.0, mean: 0.5019, stdev: 0.2607, uniques: 11 / 1413
ow7	min: 0.0, max: 1.0, mean: 0.5430, stdev: 0.3081, uniques: 11 / 1571	min: 0.0, max: 1.0, mean: 0.5625, stdev: 0.3049, uniques: 10 / 1413
ow8	min: 0.0, max: 1.0, mean: 0.5170, stdev: 0.2981, uniques: 13 / 1571	min: 0.0, max: 1.0, mean: 0.5151, stdev: 0.3054, uniques: 18 / 1413
ow9	min: 0.0, max: 1.0, mean: 0.4619, stdev: 0.2678, uniques: 10 / 1571	min: 0.0, max: 1.0, mean: 0.4733, stdev: 0.2636, uniques: 12 / 1413
ow10	min: 0.0, max: 1.0, mean: 0.4867, stdev: 0.3178, uniques: 9 / 1571	min: 0.0, max: 1.0, mean: 0.5026, stdev: 0.3118, uniques: 9 / 1413
ow11	min: 0.0, max: 1.0, mean: 0.5214, stdev: 0.2913, uniques: 10 / 1571	min: 0.0, max: 1.0, mean: 0.5135, stdev: 0.2908, uniques: 11 / 1413
ow12	min: 0.0, max: 1.0, mean: 0.4658, stdev: 0.2712, uniques: 8 / 1571	min: 0.0, max: 1.0, mean: 0.4574, stdev: 0.2682, uniques: 11 / 1413
ow13	min: 0.0, max: 1.0, mean: 0.4675, stdev: 0.2598, uniques: 17 / 1571	min: 0.0, max: 1.0, mean: 0.4590, stdev: 0.2639, uniques: 16 / 1413
ow14	min: 0.0, max: 1.0, mean: 0.5204, stdev: 0.3078, uniques: 13 / 1571	min: 0.0, max: 1.0, mean: 0.5337, stdev: 0.3059, uniques: 11 / 1413
ow15	min: 0.0, max: 1.0, mean: 0.4866, stdev: 0.2800, uniques: 11 / 1571	min: 0.0, max: 1.0, mean: 0.4874, stdev: 0.2742, uniques: 12 / 1413
fitness	min: 0.378, max: 1.033, mean: 0.7048, stdev: 0.0778, uniques: 99 / 1571	min: 0.378, max: 0.859, mean: 0.7069, stdev: 0.0747, uniques: 94 / 1413