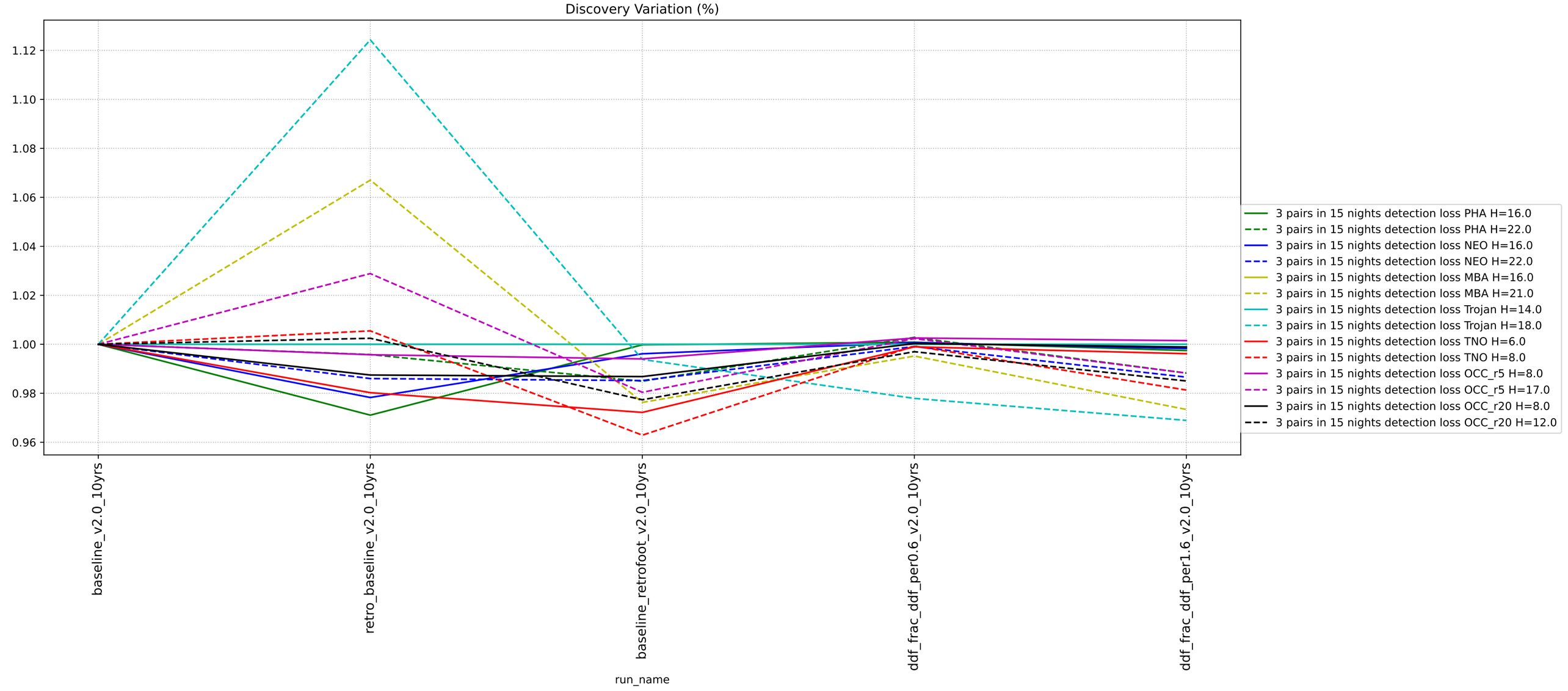
Discovery Variation (%)
1.12
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
baseline_v2.0_10yrs
retro_baseline_v2.0_10yrs
baseline_retrofoot_v2.0_10yrs
ddf_frac_ddf_per0.6_v2.0_10yrs
ddf_frac_ddf_per1.6_v2.0_10yrs
run_name
3 pairs in 15 nights detection loss PHA H=16.0
3 pairs in 15 nights detection loss PHA H=22.0
3 pairs in 15 nights detection loss NEO H=16.0
3 pairs in 15 nights detection loss NEO H=22.0
3 pairs in 15 nights detection loss MBA H=16.0
3 pairs in 15 nights detection loss MBA H=21.0
3 pairs in 15 nights detection loss Trojan H=14.0
3 pairs in 15 nights detection loss Trojan H=18.0
3 pairs in 15 nights detection loss TNO H=6.0
3 pairs in 15 nights detection loss TNO H=8.0
3 pairs in 15 nights detection loss OCC_r5 H=8.0
3 pairs in 15 nights detection loss OCC_r5 H=17.0
3 pairs in 15 nights detection loss OCC_r20 H=8.0
3 pairs in 15 nights detection loss OCC_r20 H=12.0