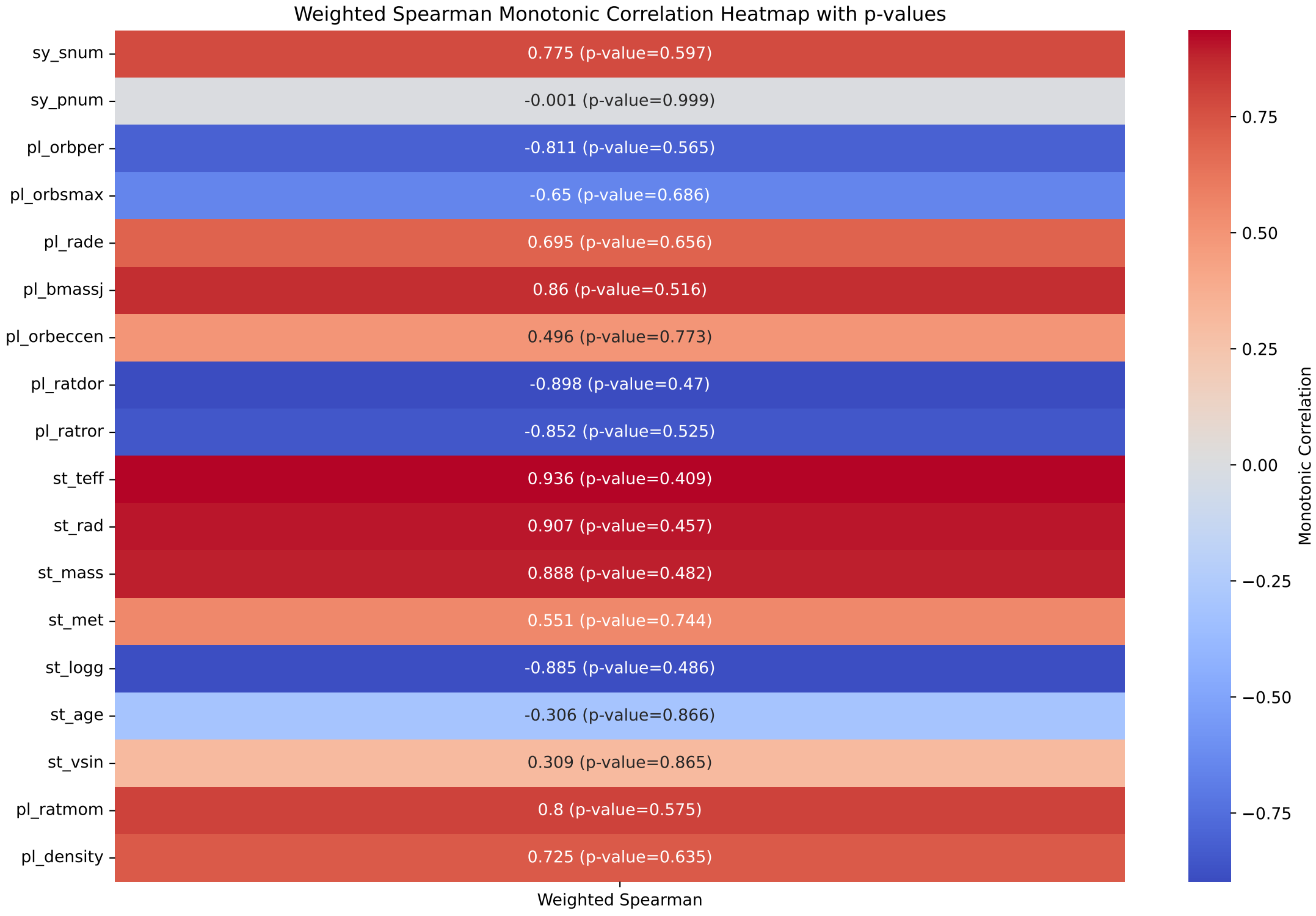
Weighted Spearman Monotonic Correlation Heatmap with p-values
sy_snum
0.775 (p-value=0.597)
sy_pnum
-0.001 (p-value=0.999)
pl_orbper
-0.811 (p-value=0.565)
pl_orbsmax
-0.65 (p-value=0.686)
pl_rade
0.695 (p-value=0.656)
pl_bmassj
0.86 (p-value=0.516)
pl_orbeccen
0.496 (p-value=0.773)
pl_ratdor
-0.898 (p-value=0.47)
pl_ratror
-0.852 (p-value=0.525)
st_teff
0.936 (p-value=0.409)
st_rad
0.907 (p-value=0.457)
st_mass
0.888 (p-value=0.482)
st_met
0.551 (p-value=0.744)
st_logg
-0.885 (p-value=0.486)
st_age
-0.306 (p-value=0.866)
st_vsin
0.309 (p-value=0.865)
pl_ratmom
0.8 (p-value=0.575)
pl_density
0.725 (p-value=0.635)
Weighted Spearman
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
Monotonic Correlation