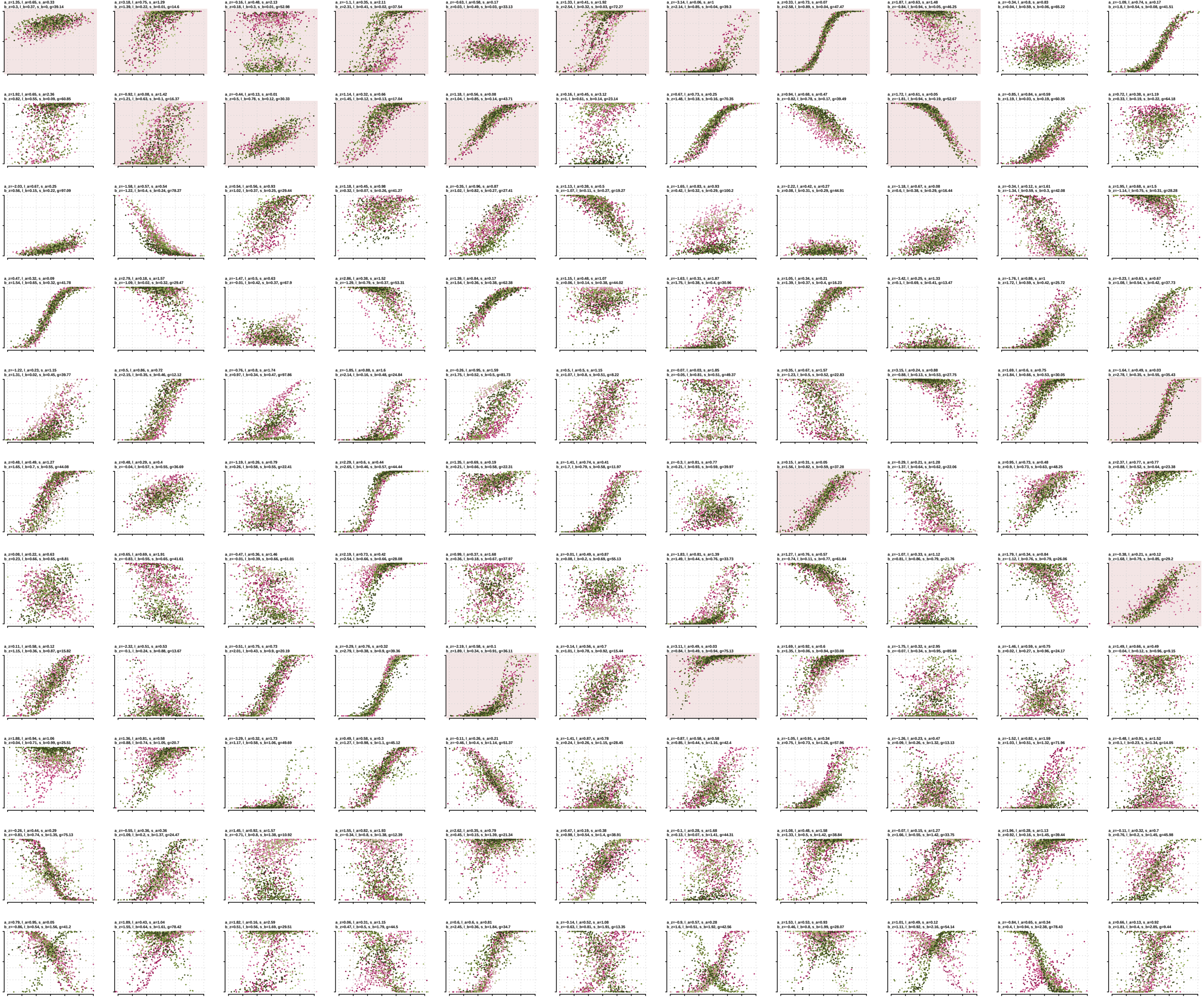
a_z=1.35, l_a=0.65, s_a=0.33
b_z=0.3, l_b=0.37, s_b=0, g=39.14
a_z=3.18, l_a=0.75, s_a=1.29
b_z=1.39, l_b=0.22, s_b=0.01, g=14.6
a_z=−0.16, l_a=0.48, s_a=2.13
b_z=0.18, l_b=0.3, s_b=0.01, g=52.98
a_z=−1.1, l_a=0.35, s_a=2.11
b_z=2.31, l_b=0.41, s_b=0.02, g=37.54
a_z=−0.63, l_a=0.58, s_a=0.17
b_z=0.03, l_b=0.49, s_b=0.03, g=33.13
a_z=1.33, l_a=0.41, s_a=1.92
b_z=2.54, l_b=0.32, s_b=0.03, g=72.27
a_z=−3.14, l_a=0.06, s_a=1
b_z=2.14, l_b=0.85, s_b=0.04, g=39.3
a_z=0.33, l_a=0.73, s_a=0.07
b_z=2.58, l_b=0.89, s_b=0.04, g=47.47
a_z=1.87, l_a=0.63, s_a=1.48
b_z=−0.84, l_b=0.94, s_b=0.05, g=46.25
a_z=−0.34, l_a=0.8, s_a=0.83
b_z=0.04, l_b=0.59, s_b=0.06, g=65.22
a_z=−1.09, l_a=0.74, s_a=0.17
b_z=1.8, l_b=0.54, s_b=0.08, g=41.51
a_z=1.92, l_a=0.65, s_a=2.36
b_z=0.82, l_b=0.55, s_b=0.09, g=60.85
a_z=−0.92, l_a=0.08, s_a=1.42
b_z=1.21, l_b=0.63, s_b=0.1, g=16.37
a_z=−0.44, l_a=0.13, s_a=0.01
b_z=0.5, l_b=0.78, s_b=0.12, g=30.33
a_z=1.14, l_a=0.32, s_a=0.66
b_z=1.45, l_b=0.12, s_b=0.13, g=17.04
a_z=1.18, l_a=0.56, s_a=0.08
b_z=1.04, l_b=0.85, s_b=0.14, g=43.71
a_z=0.16, l_a=0.45, s_a=3.12
b_z=1, l_b=0.61, s_b=0.14, g=23.14
a_z=0.67, l_a=0.73, s_a=0.25
b_z=1.48, l_b=0.18, s_b=0.16, g=70.35
a_z=0.94, l_a=0.68, s_a=0.47
b_z=−0.82, l_b=0.78, s_b=0.17, g=39.49
a_z=1.72, l_a=0.61, s_a=0.05
b_z=−1.81, l_b=0.94, s_b=0.19, g=52.67
a_z=−0.85, l_a=0.84, s_a=0.59
b_z=1.19, l_b=0.03, s_b=0.19, g=60.35
a_z=0.72, l_a=0.38, s_a=1.19
b_z=0.33, l_b=0.19, s_b=0.22, g=64.18
a_z=−2.03, l_a=0.67, s_a=0.25
b_z=0.56, l_b=0.15, s_b=0.22, g=97.09
a_z=−1.58, l_a=0.57, s_a=0.54
b_z=−1.22, l_b=0.4, s_b=0.24, g=78.27
a_z=0.54, l_a=0.56, s_a=0.93
b_z=1.02, l_b=0.37, s_b=0.25, g=29.44
a_z=1.18, l_a=0.45, s_a=0.98
b_z=0.32, l_b=0.07, s_b=0.26, g=41.27
a_z=−0.35, l_a=0.96, s_a=0.87
b_z=1.02, l_b=0.82, s_b=0.27, g=27.41
a_z=1.13, l_a=0.38, s_a=0.5
b_z=−1.07, l_b=0.11, s_b=0.27, g=19.27
a_z=−1.65, l_a=0.83, s_a=0.93
b_z=0.42, l_b=0.32, s_b=0.29, g=100.2
a_z=−2.22, l_a=0.42, s_a=0.27
b_z=0.08, l_b=0.31, s_b=0.29, g=44.91
a_z=−1.18, l_a=0.67, s_a=0.08
b_z=0.6, l_b=0.38, s_b=0.29, g=16.44
a_z=−0.34, l_a=0.12, s_a=1.61
b_z=−1.34, l_b=0.59, s_b=0.3, g=42.08
a_z=1.95, l_a=0.68, s_a=1.5
b_z=−1.14, l_b=0.75, s_b=0.31, g=28.28
a_z=0.47, l_a=0.32, s_a=0.09
b_z=1.54, l_b=0.65, s_b=0.32, g=41.78
a_z=2.79, l_a=0.18, s_a=1.57
b_z=−1.09, l_b=0.02, s_b=0.32, g=29.47
a_z=−1.47, l_a=0.5, s_a=0.63
b_z=−0.01, l_b=0.42, s_b=0.37, g=67.9
a_z=2.86, l_a=0.38, s_a=1.52
b_z=−1.29, l_b=0.79, s_b=0.37, g=53.31
a_z=1.39, l_a=0.84, s_a=0.17
b_z=1.54, l_b=0.36, s_b=0.38, g=62.38
a_z=1.15, l_a=0.48, s_a=1.07
b_z=0.06, l_b=0.14, s_b=0.38, g=44.02
a_z=−1.63, l_a=0.31, s_a=1.87
b_z=1.75, l_b=0.38, s_b=0.4, g=30.96
a_z=1.05, l_a=0.34, s_a=0.21
b_z=1.39, l_b=0.37, s_b=0.4, g=16.23
a_z=−3.42, l_a=0.25, s_a=1.33
b_z=0.1, l_b=0.69, s_b=0.41, g=13.47
a_z=−1.76, l_a=0.88, s_a=1
b_z=1.72, l_b=0.59, s_b=0.42, g=25.72
a_z=−0.23, l_a=0.63, s_a=0.67
b_z=1.08, l_b=0.54, s_b=0.42, g=37.73
a_z=−1.22, l_a=0.23, s_a=1.15
b_z=1.31, l_b=0.02, s_b=0.45, g=39.77
a_z=0.5, l_a=0.86, s_a=0.72
b_z=2.15, l_b=0.35, s_b=0.46, g=12.12
a_z=−0.76, l_a=0.8, s_a=1.74
b_z=0.97, l_b=0.34, s_b=0.47, g=97.86
a_z=−1.85, l_a=0.88, s_a=1.6
b_z=2.14, l_b=0.16, s_b=0.48, g=24.84
a_z=−0.26, l_a=0.95, s_a=1.59
b_z=1.75, l_b=0.52, s_b=0.5, g=81.73
a_z=0.5, l_a=0.5, s_a=1.15
b_z=1.07, l_b=0.8, s_b=0.51, g=8.22
a_z=−0.07, l_a=0.03, s_a=1.85
b_z=−0.05, l_b=0.81, s_b=0.51, g=49.37
a_z=0.35, l_a=0.67, s_a=1.57
b_z=−1.23, l_b=0.5, s_b=0.52, g=22.83
a_z=3.15, l_a=0.24, s_a=0.88
b_z=−0.88, l_b=0.13, s_b=0.53, g=27.75
a_z=1.69, l_a=0.6, s_a=0.75
b_z=1.84, l_b=0.66, s_b=0.53, g=30.05
a_z=−1.64, l_a=0.49, s_a=0.03
b_z=2.78, l_b=0.35, s_b=0.55, g=35.43
a_z=0.48, l_a=0.49, s_a=1.27
b_z=1.65, l_b=0.7, s_b=0.55, g=44.08
a_z=0.48, l_a=0.29, s_a=0.4
b_z=−0.04, l_b=0.57, s_b=0.55, g=36.69
a_z=−1.19, l_a=0.26, s_a=0.79
b_z=0.26, l_b=0.58, s_b=0.55, g=22.41
a_z=2.29, l_a=0.6, s_a=0.44
b_z=2.65, l_b=0.46, s_b=0.57, g=44.44
a_z=1.35, l_a=0.69, s_a=0.19
b_z=0.21, l_b=0.66, s_b=0.58, g=22.31
a_z=−1.41, l_a=0.74, s_a=0.41
b_z=1.7, l_b=0.79, s_b=0.58, g=11.97
a_z=−0.3, l_a=0.81, s_a=0.77
b_z=0.21, l_b=0.93, s_b=0.59, g=39.97
a_z=0.15, l_a=0.31, s_a=0.05
b_z=1.56, l_b=0.82, s_b=0.59, g=37.28
a_z=−0.29, l_a=0.21, s_a=1.28
b_z=−1.37, l_b=0.64, s_b=0.62, g=22.06
a_z=0.95, l_a=0.73, s_a=0.48
b_z=0.9, l_b=0.73, s_b=0.63, g=48.25
a_z=2.37, l_a=0.77, s_a=0.77
b_z=0.88, l_b=0.52, s_b=0.64, g=23.38
a_z=0.08, l_a=0.22, s_a=0.63
b_z=0.23, l_b=0.66, s_b=0.65, g=8.81
a_z=0.65, l_a=0.69, s_a=1.91
b_z=−0.83, l_b=0.55, s_b=0.65, g=41.61
a_z=−0.47, l_a=0.36, s_a=1.46
b_z=−0.01, l_b=0.39, s_b=0.66, g=61.01
a_z=2.19, l_a=0.73, s_a=0.42
b_z=2.54, l_b=0.66, s_b=0.66, g=28.08
a_z=0.99, l_a=0.37, s_a=1.68
b_z=0.36, l_b=0.18, s_b=0.67, g=37.97
a_z=−0.01, l_a=0.49, s_a=0.87
b_z=0.08, l_b=0.2, s_b=0.69, g=55.13
a_z=−1.83, l_a=0.81, s_a=1.39
b_z=1.49, l_b=0.44, s_b=0.76, g=33.73
a_z=1.27, l_a=0.76, s_a=0.57
b_z=−0.74, l_b=0.11, s_b=0.77, g=61.84
a_z=−1.07, l_a=0.33, s_a=1.12
b_z=0.81, l_b=0.86, s_b=0.79, g=21.76
a_z=1.79, l_a=0.34, s_a=0.84
b_z=−1.12, l_b=0.76, s_b=0.79, g=26.06
a_z=−0.38, l_a=0.21, s_a=0.12
b_z=1.68, l_b=0.79, s_b=0.85, g=29.2
a_z=0.11, l_a=0.58, s_a=0.12
b_z=1.15, l_b=0.36, s_b=0.87, g=15.82
a_z=−2.32, l_a=0.51, s_a=0.53
b_z=−0.1, l_b=0.24, s_b=0.88, g=13.67
a_z=−0.51, l_a=0.75, s_a=0.73
b_z=2.01, l_b=0.43, s_b=0.9, g=20.19
a_z=−0.29, l_a=0.76, s_a=0.32
b_z=2.79, l_b=0.38, s_b=0.9, g=39.36
a_z=−2.19, l_a=0.58, s_a=0.1
b_z=1.89, l_b=0.34, s_b=0.91, g=36.11
a_z=−0.14, l_a=0.56, s_a=0.7
b_z=1.01, l_b=0.78, s_b=0.92, g=15.44
a_z=3.11, l_a=0.49, s_a=0.03
b_z=0.84, l_b=0.49, s_b=0.94, g=75.13
a_z=1.69, l_a=0.92, s_a=0.6
b_z=1.35, l_b=0.06, s_b=0.94, g=33.08
a_z=−1.75, l_a=0.32, s_a=2.95
b_z=−0.07, l_b=0.34, s_b=0.95, g=85.88
a_z=−1.46, l_a=0.59, s_a=0.75
b_z=0.02, l_b=0.27, s_b=0.96, g=24.17
a_z=1.49, l_a=0.66, s_a=0.49
b_z=−0.04, l_b=0.12, s_b=0.96, g=9.15
a_z=1.88, l_a=0.94, s_a=1.06
b_z=0.04, l_b=0.71, s_b=0.99, g=25.51
a_z=1.36, l_a=0.81, s_a=0.58
b_z=0.88, l_b=0.74, s_b=1.05, g=20.7
a_z=−3.29, l_a=0.32, s_a=1.73
b_z=1.17, l_b=0.58, s_b=1.06, g=49.69
a_z=0.49, l_a=0.58, s_a=0.3
b_z=1.27, l_b=0.98, s_b=1.1, g=45.12
a_z=−0.11, l_a=0.26, s_a=0.21
b_z=−0.46, l_b=0.4, s_b=1.14, g=51.37
a_z=−1.41, l_a=0.87, s_a=0.78
b_z=0.24, l_b=0.26, s_b=1.15, g=28.45
a_z=−0.87, l_a=0.58, s_a=0.58
b_z=0.85, l_b=0.44, s_b=1.16, g=42.4
a_z=−1.05, l_a=0.91, s_a=0.34
b_z=0.75, l_b=0.73, s_b=1.26, g=57.96
a_z=−1.26, l_a=0.23, s_a=0.47
b_z=0.09, l_b=0.29, s_b=1.32, g=13.13
a_z=−1.52, l_a=0.82, s_a=1.59
b_z=1.03, l_b=0.51, s_b=1.32, g=71.96
a_z=−0.48, l_a=0.91, s_a=1.52
b_z=0.1, l_b=0.23, s_b=1.34, g=14.05
a_z=−0.26, l_a=0.44, s_a=0.29
b_z=−0.81, l_b=0.74, s_b=1.35, g=75.13
a_z=−0.55, l_a=0.36, s_a=0.36
b_z=1.09, l_b=0.2, s_b=1.37, g=24.47
a_z=1.45, l_a=0.92, s_a=1.57
b_z=−0.71, l_b=0.8, s_b=1.38, g=10.92
a_z=1.55, l_a=0.82, s_a=1.93
b_z=−0.34, l_b=0.8, s_b=1.38, g=12.39
a_z=2.62, l_a=0.35, s_a=0.79
b_z=0.45, l_b=0.15, s_b=1.39, g=21.34
a_z=0.47, l_a=0.19, s_a=0.38
b_z=0.98, l_b=0.54, s_b=1.4, g=38.91
a_z=−0.1, l_a=0.28, s_a=1.68
b_z=0.13, l_b=0.07, s_b=1.41, g=44.31
a_z=1.08, l_a=0.48, s_a=1.58
b_z=1.33, l_b=0.5, s_b=1.42, g=38.84
a_z=−0.07, l_a=0.15, s_a=1.27
b_z=0.66, l_b=0.55, s_b=1.42, g=33.75
a_z=1.96, l_a=0.28, s_a=1.13
b_z=0.92, l_b=0.16, s_b=1.45, g=39.44
a_z=−0.11, l_a=0.32, s_a=0.7
b_z=0.76, l_b=0.2, s_b=1.45, g=45.98
a_z=0.79, l_a=0.95, s_a=0.05
b_z=−0.86, l_b=0.54, s_b=1.56, g=41.2
a_z=1.89, l_a=0.43, s_a=1.04
b_z=1.55, l_b=0.64, s_b=1.61, g=78.42
a_z=1.82, l_a=0.16, s_a=2.59
b_z=0.51, l_b=0.56, s_b=1.69, g=29.51
a_z=0.06, l_a=0.31, s_a=1.15
b_z=0.47, l_b=0.5, s_b=1.79, g=44.5
a_z=0.6, l_a=0.6, s_a=0.81
b_z=2.45, l_b=0.36, s_b=1.84, g=34.7
a_z=−0.14, l_a=0.52, s_a=1.08
b_z=−0.63, l_b=0.81, s_b=1.91, g=13.35
a_z=−0.9, l_a=0.57, s_a=0.28
b_z=1.6, l_b=0.51, s_b=1.92, g=42.56
a_z=1.53, l_a=0.53, s_a=0.93
b_z=−0.46, l_b=0.8, s_b=1.99, g=28.07
a_z=1.01, l_a=0.49, s_a=0.12
b_z=1.11, l_b=0.92, s_b=2.16, g=54.14
a_z=−0.84, l_a=0.65, s_a=0.34
b_z=0.4, l_b=0.94, s_b=2.38, g=78.43
a_z=0.66, l_a=0.13, s_a=0.92
b_z=1.81, l_b=0.4, s_b=2.85, g=9.44