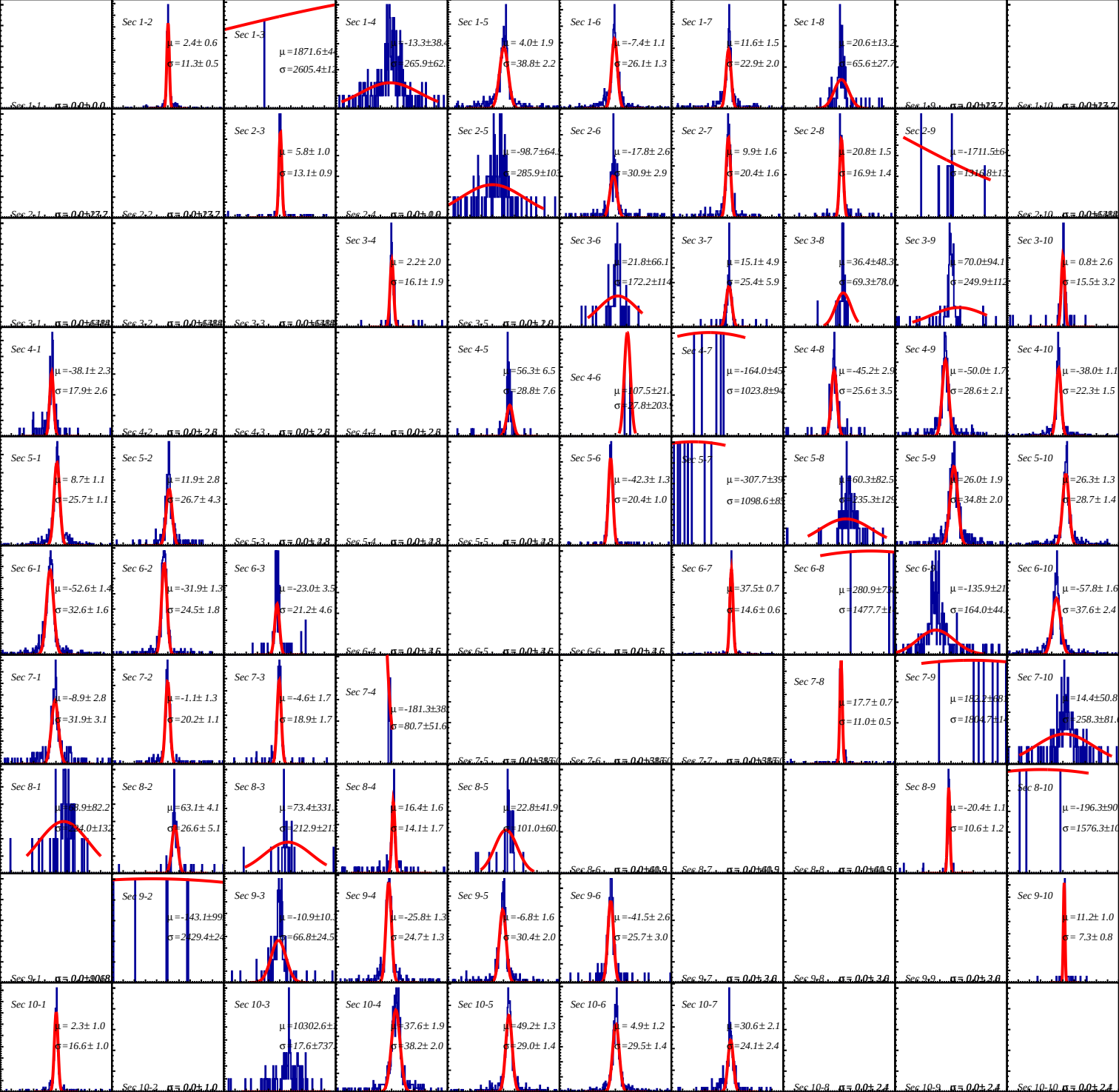
Sec 1-1 σ= 0.0±0.0
Sec 1-2 μ= 2.4± 0.6 σ=11.3± 0.5
Sec 1-3 μ=1871.6±4 σ=2605.4±1
Sec 1-4 μ=-13.3±38. σ=265.9±62.
Sec 1-5 μ= 4.0± 1.9 σ=38.8± 2.2
Sec 1-6 μ=-7.4± 1.1 σ=26.1± 1.3
Sec 1-7 μ=11.6± 1.5 σ=22.9± 2.0
Sec 1-8 μ=20.6±13.2 σ=65.6±27.7
Sec 1-9 σ= 0.0±23.7
Sec 1-10 σ= 0.0±23.7
Sec 2-1 σ= 0.0±23.7
Sec 2-2 σ= 0.0±23.7
Sec 2-3 μ= 5.8± 1.0 σ=13.1± 0.9
Sec 2-4 σ= 0.0±0.0
Sec 2-5 μ=-98.7±64. σ=285.9±103
Sec 2-6 μ=-17.8± 2.6 σ=30.9± 2.9
Sec 2-7 μ= 9.9± 1.6 σ=20.4± 1.6
Sec 2-8 μ=20.8± 1.5 σ=16.9± 1.4
Sec 2-9 μ=-1711.5±6 σ=1516.8±13
Sec 2-10 σ= 0.0±
Sec 3-1 σ= 0.0±
Sec 3-2 σ= 0.0±
Sec 3-3 σ= 0.0±
Sec 3-4 μ= 2.2± 2.0 σ=16.1± 1.9
Sec 3-5 σ= 0.0± 1.0
Sec 3-6 μ=21.8±66.1 σ=172.2±114
Sec 3-7 μ=15.1± 4.9 σ=25.4± 5.9
Sec 3-8 μ=36.4±48.3 σ=69.3±78.0
Sec 3-9 μ=70.0±94.1 σ=249.9±112
Sec 3-10 μ= 0.8± 2.6 σ=15.5± 3.2
Sec 4-1 μ=-38.1± 2.3 σ=17.9± 2.6
Sec 4-2 σ= 0.0± 2.8
Sec 4-3 σ= 0.0± 2.8
Sec 4-4 σ= 0.0± 2.8
Sec 4-5 μ=56.3± 6.5 σ=28.8± 7.6
Sec 4-6 μ=107.5±21. σ=127.8±203.
Sec 4-7 μ=-164.0±49 σ=1023.8±94
Sec 4-8 μ=-45.2± 2.9 σ=25.6± 3.5
Sec 4-9 μ=-50.0± 1.7 σ=28.6± 2.1
Sec 4-10 μ=-38.0± 1.1 σ=22.3± 1.5
Sec 5-1 μ= 8.7± 1.1 σ=25.7± 1.1
Sec 5-2 μ=11.9± 2.8 σ=26.7± 4.3
Sec 5-3 σ= 0.0± 2.8
Sec 5-4 σ= 0.0± 2.8
Sec 5-5 σ= 0.0± 2.8
Sec 5-6 μ=-42.3± 1.3 σ=20.4± 1.0
Sec 5-7 μ=-307.7±39 σ=1098.6±8
Sec 5-8 μ=160.3±82.5 σ=235.3±129
Sec 5-9 μ=26.0± 1.9 σ=34.8± 2.0
Sec 5-10 μ=26.3± 1.3 σ=28.7± 1.4
Sec 6-1 μ=-52.6± 1.4 σ=32.6± 1.6
Sec 6-2 μ=-31.9± 1.3 σ=24.5± 1.8
Sec 6-3 μ=-23.0± 3.5 σ=21.2± 4.6
Sec 6-4 σ= 0.0± 3.6
Sec 6-5 σ= 0.0± 3.6
Sec 6-6 σ= 0.0± 3.6
Sec 6-7 μ=37.5± 0.7 σ=14.6± 0.6
Sec 6-8 μ=280.9±7 σ=1477.7±
Sec 6-9 μ=-135.9±21 σ=164.0±44.
Sec 6-10 μ=-57.8± 1.6 σ=37.6± 2.4
Sec 7-1 μ=-8.9± 2.8 σ=31.9± 3.1
Sec 7-2 μ=-1.1± 1.3 σ=20.2± 1.1
Sec 7-3 μ=-4.6± 1.7 σ=18.9± 1.7
Sec 7-4 μ=-181.3±38 σ=80.7±51.6
Sec 7-5 σ= 0.0±38.6
Sec 7-6 σ= 0.0±38.6
Sec 7-7 σ= 0.0±38.6
Sec 7-8 μ=17.7± 0.7 σ=11.0± 0.5
Sec 7-9 μ=182.2±68 σ=1804.7±1
Sec 7-10 μ=14.4±50.8 σ=258.3±81.
Sec 8-1 μ=8.9±82.2 σ=134.0±132
Sec 8-2 μ=63.1± 4.1 σ=26.6± 5.1
Sec 8-3 μ=73.4±331. σ=212.9±21
Sec 8-4 μ=16.4± 1.6 σ=14.1± 1.7
Sec 8-5 μ=22.8±41.9 σ=101.0±60.
Sec 8-6 σ= 0.0±40.9
Sec 8-7 σ= 0.0±40.9
Sec 8-8 σ= 0.0±40.9
Sec 8-9 μ=-20.4± 1.1 σ=10.6± 1.2
Sec 8-10 μ=-196.3±90 σ=1576.3±10
Sec 9-1 σ= 0.0±30.8
Sec 9-2 μ=-143.1±99 σ=2429.4±24
Sec 9-3 μ=-10.9±10. σ=66.8±24.5
Sec 9-4 μ=-25.8± 1.3 σ=24.7± 1.3
Sec 9-5 μ=-6.8± 1.6 σ=30.4± 2.0
Sec 9-6 μ=-41.5± 2.6 σ=25.7± 3.0
Sec 9-7 σ= 0.0± 3.0
Sec 9-8 σ= 0.0± 3.0
Sec 9-9 σ= 0.0± 3.0
Sec 9-10 μ=11.2± 1.0 σ= 7.3± 0.8
Sec 10-1 μ= 2.3± 1.0 σ=16.6± 1.0
Sec 10-2 σ= 0.0± 1.0
Sec 10-3 μ=10302.6± σ=17.6±737
Sec 10-4 μ=37.6± 1.9 σ=38.2± 2.0
Sec 10-5 μ=-49.2± 1.3 σ=29.0± 1.4
Sec 10-6 μ= 4.9± 1.2 σ=29.5± 1.4
Sec 10-7 μ=30.6± 2.1 σ=24.1± 2.4
Sec 10-8 σ= 0.0± 2.4
Sec 10-9 σ= 0.0± 2.4
Sec 10-10 σ= 0.0± 2.4