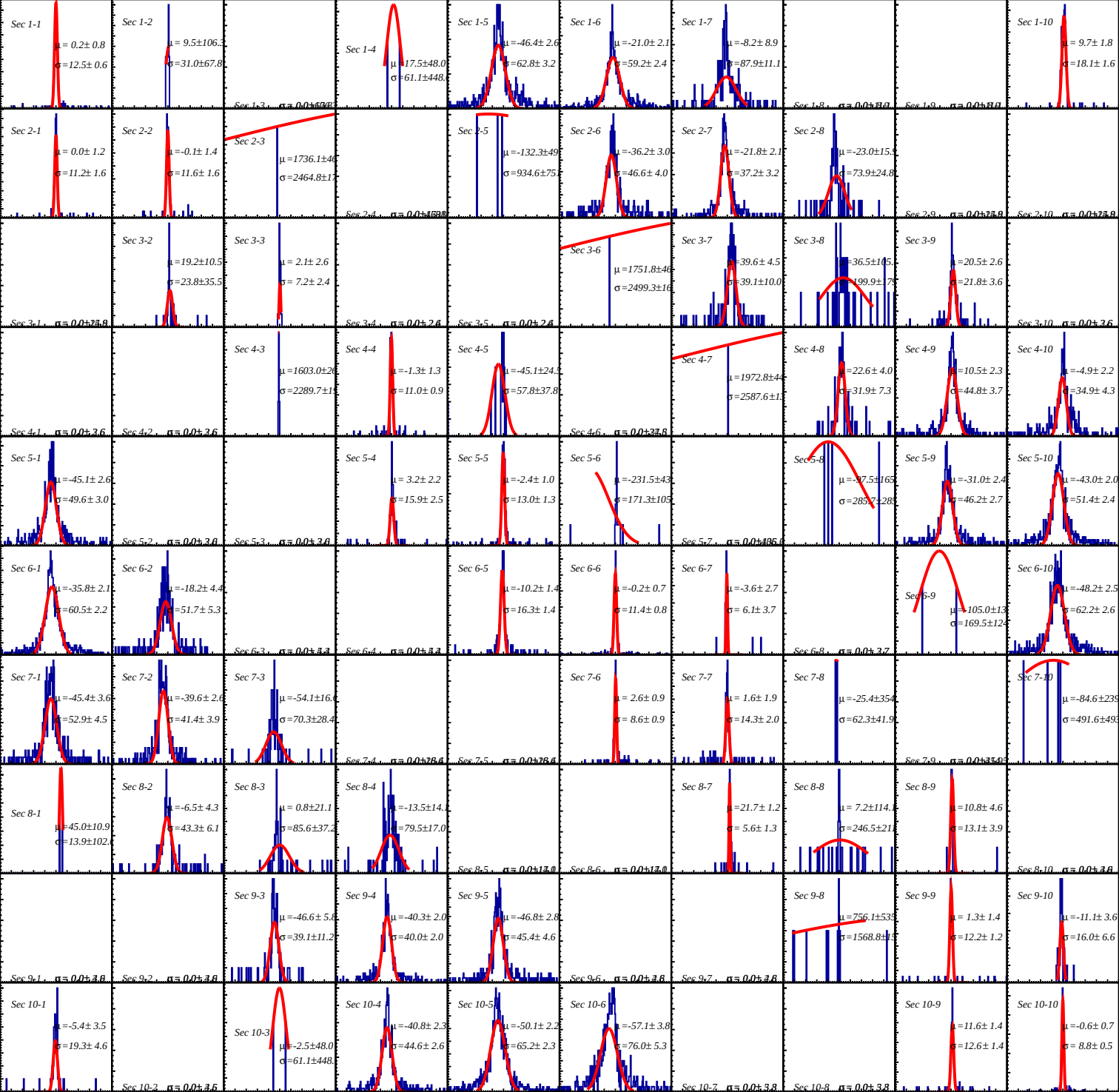
Sec 1-1
μ = 0.2± 0.8
σ=12.5± 0.6
Sec 1-2
μ = 9.5±106.3
σ=31.0±67.8
Sec 1-3
Sec 1-4
μ =17.5±48.0
σ=61.1±448.
Sec 1-5
μ=-46.4± 2.6
σ=62.8± 3.2
Sec 1-6
μ=-21.0± 2.1
σ=59.2± 2.4
Sec 1-7
μ=-8.2± 8.9
σ=87.9±11.1
Sec 1-8
Sec 1-9
Sec 1-10
μ = 9.7± 1.8
σ=18.1± 1.6
Sec 2-1
μ = 0.0± 1.2
σ=11.2± 1.6
Sec 2-2
μ=-0.1± 1.4
σ=11.6± 1.6
Sec 2-3
μ =1736.1±40
σ=2464.8±17
Sec 2-4
Sec 2-5
μ=-132.3±49
σ=934.6±75
Sec 2-6
μ=-36.2± 3.0
σ=46.6± 4.0
Sec 2-7
μ=-21.8± 2.1
σ=37.2± 3.2
Sec 2-8
μ=-23.0±15.9
σ=73.9±24.8
Sec 2-9
Sec 2-10
Sec 3-1
Sec 3-2
μ =19.2±10.5
σ=23.8±35.5
Sec 3-3
μ = 2.1± 2.6
σ= 7.2± 2.4
Sec 3-4
Sec 3-5
Sec 3-6
μ =1751.8±46
σ=2499.3±16
Sec 3-7
=39.6± 4.5
σ=39.1±10.0
Sec 3-8
=36.5±105.
σ=199.9±175
Sec 3-9
μ=20.5± 2.6
σ=21.8± 3.6
Sec 3-10
Sec 4-1
Sec 4-2
Sec 4-3
μ =1603.0±26
σ=2289.7±15
Sec 4-4
μ=-1.3± 1.3
σ=11.0± 0.9
Sec 4-5
μ=-45.1±24.5
σ=57.8±37.8
Sec 4-6
Sec 4-7
μ =1972.8±44
σ=2587.6±1
Sec 4-8
μ=22.6± 4.0
σ=31.9± 7.3
Sec 4-9
μ=10.5± 2.3
σ=44.8± 3.7
Sec 4-10
μ=-4.9± 2.2
σ=34.9± 4.3
Sec 5-1
μ=-45.1± 2.6
σ=49.6± 3.0
Sec 5-2
Sec 5-3
Sec 5-4
μ = 3.2± 2.2
σ=15.9± 2.5
Sec 5-5
μ=-2.4± 1.0
σ=13.0± 1.3
Sec 5-6
μ=-231.5±43
σ=171.3±105
Sec 5-7
Sec 5-8
μ =-97.5±165
σ=285.7±285
Sec 5-9
μ=-31.0± 2.4
σ=46.2± 2.7
Sec 5-10
μ=-43.0± 2.0
σ=51.4± 2.4
Sec 6-1
μ=-35.8± 2.1
σ=60.5± 2.2
Sec 6-2
μ=-18.2± 4.4
σ=51.7± 5.3
Sec 6-3
Sec 6-4
Sec 6-5
μ=-10.2± 1.4
σ=16.3± 1.4
Sec 6-6
μ=-0.2± 0.7
σ=11.4± 0.8
Sec 6-7
μ=-3.6± 2.7
σ= 6.1± 3.7
Sec 6-8
Sec 6-9
μ =105.0±13
σ=169.5±12
Sec 6-10
μ=-48.2± 2.5
σ=62.2± 2.6
Sec 7-1
μ=-45.4± 3.6
σ=52.9± 4.5
Sec 7-2
μ=-39.6± 2.6
σ=41.4± 3.9
Sec 7-3
μ=-54.1±16.
σ=70.3±28.4
Sec 7-4
Sec 7-5
Sec 7-6
μ= 2.6± 0.9
σ= 8.6± 0.9
Sec 7-7
μ= 1.6± 1.9
σ=14.3± 2.0
Sec 7-8
μ=-25.4±354
σ=62.3±41.9
Sec 7-9
Sec 7-10
μ=-84.6±239
σ=491.6±493
Sec 8-1
μ=45.0±10.9
σ=13.9±102.
Sec 8-2
μ=-6.5± 4.3
σ=43.3± 6.1
Sec 8-3
μ= 0.8±21.1
σ=85.6±37.2
Sec 8-4
μ=-13.5±14.
σ=79.5±17.0
Sec 8-5
Sec 8-6
Sec 8-7
μ=21.7± 1.2
σ= 5.6± 1.3
Sec 8-8
μ= 7.2±114.
σ=246.5±21
Sec 8-9
μ=10.8± 4.6
σ=13.1± 3.9
Sec 8-10
Sec 9-1
Sec 9-2
Sec 9-3
μ=-46.6± 5.8
σ=39.1±11.2
Sec 9-4
μ=-40.3± 2.0
σ=40.0± 2.0
Sec 9-5
μ=-46.8± 2.8
σ=45.4± 4.6
Sec 9-6
Sec 9-7
Sec 9-8
μ =756.1±535
σ=1568.8±1
Sec 9-9
μ= 1.3± 1.4
σ=12.2± 1.2
Sec 9-10
μ=-11.1± 3.6
σ=16.0± 6.6
Sec 10-1
μ=-5.4± 3.5
σ=19.3± 4.6
Sec 10-2
Sec 10-3
μ=-2.5±48.0
σ=61.1±448.
Sec 10-4
μ=-40.8± 2.3
σ=44.6± 2.6
Sec 10-5
μ=-50.1± 2.2
σ=65.2± 2.3
Sec 10-6
μ=-57.1± 3.8
σ=76.0± 5.3
Sec 10-7
Sec 10-8
Sec 10-9
μ=11.6± 1.4
σ=12.6± 1.4
Sec 10-10
μ=-0.6± 0.7
σ= 8.8± 0.5