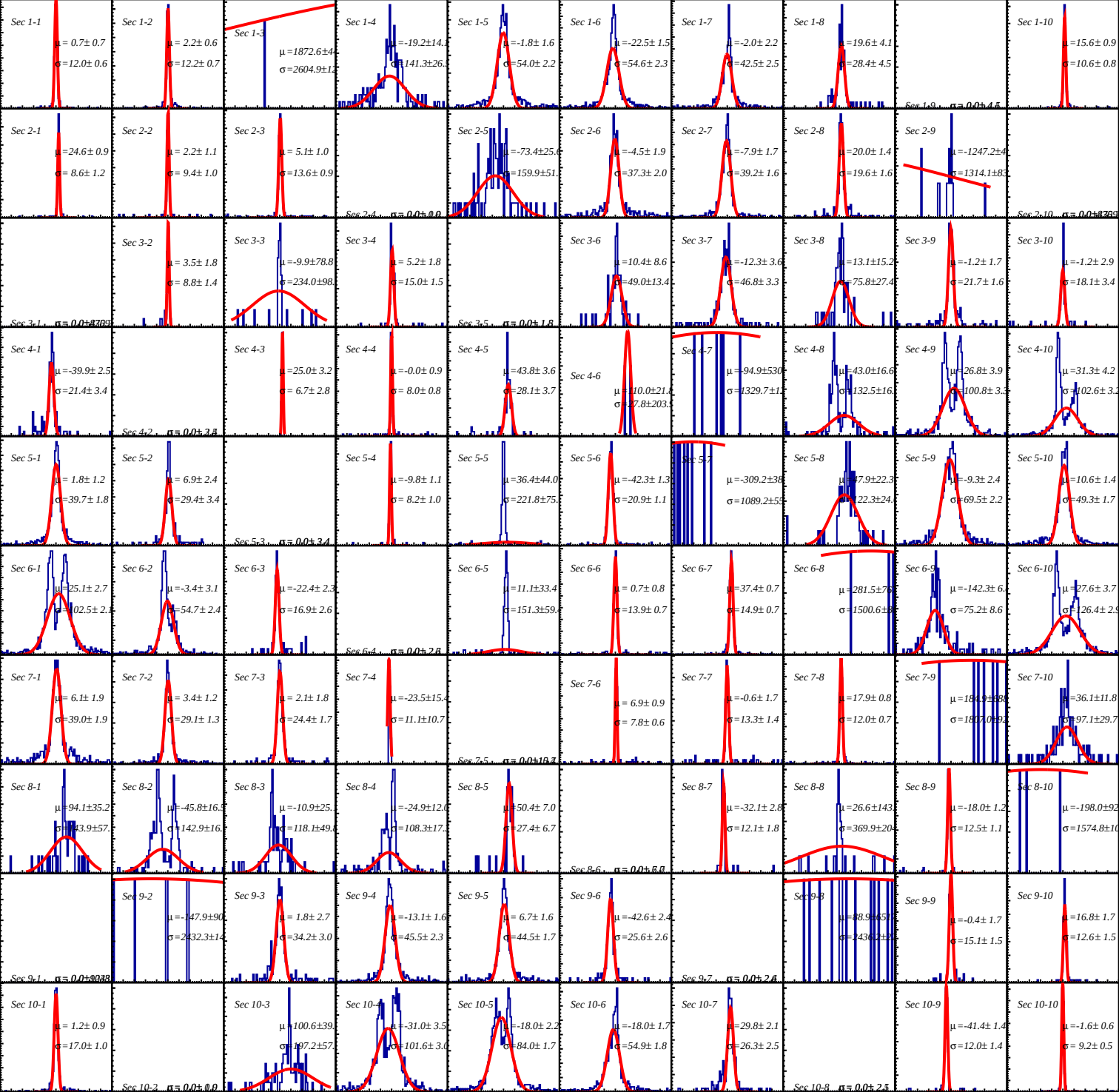
Sec 1-1 μ = 0.7± 0.7 σ =12.0± 0.6
Sec 1-2 μ = 2.2± 0.6 σ =12.2± 0.7
Sec 1-3 μ =1872.6±4 σ =2604.9±12
Sec 1-4 μ =-19.2±14. σ =141.3±26.
Sec 1-5 μ =-1.8± 1.6 σ =54.0± 2.2
Sec 1-6 μ =-22.5± 1.5 σ =54.6± 2.3
Sec 1-7 μ =-2.0± 2.2 σ =42.5± 2.5
Sec 1-8 μ =19.6± 4.1 σ =28.4± 4.5
Sec 1-9 σ = 0.0± 4.5
Sec 1-10 μ =15.6± 0.9 σ =10.6± 0.8
Sec 2-1 μ =24.6± 0.9 σ = 8.6± 1.2
Sec 2-2 μ = 2.2± 1.1 σ = 9.4± 1.0
Sec 2-3 μ = 5.1± 1.0 σ =13.6± 0.9
Sec 2-4 σ = 0.0± 0.0
Sec 2-5 μ =-73.4±25. σ =159.9±51.
Sec 2-6 μ =-4.5± 1.9 σ =37.3± 2.0
Sec 2-7 μ =-7.9± 1.7 σ =39.2± 1.6
Sec 2-8 μ =20.0± 1.4 σ =19.6± 1.6
Sec 2-9 μ =-1247.2±4 σ =1314.1±83
Sec 2-10 σ = 0.0±
Sec 3-1 σ = 0.0±
Sec 3-2 μ = 3.5± 1.8 σ = 8.8± 1.4
Sec 3-3 μ =-9.9±78.8 σ =234.0±98.
Sec 3-4 μ = 5.2± 1.8 σ =15.0± 1.5
Sec 3-5 σ = 0.0± 1.8
Sec 3-6 μ =10.4± 8.6 σ =49.0±13.4
Sec 3-7 μ =-12.3± 3.6 σ =46.8± 3.3
Sec 3-8 μ =13.1±15.2 σ =75.8±27.4
Sec 3-9 μ =-1.2± 1.7 σ =21.7± 1.6
Sec 3-10 μ =-1.2± 2.9 σ =18.1± 3.4
Sec 4-1 μ =-39.9± 2.5 σ =21.4± 3.4
Sec 4-2 σ = 0.0± 2.8
Sec 4-3 μ =25.0± 3.2 σ = 6.7± 2.8
Sec 4-4 μ =-0.0± 0.9 σ = 8.0± 0.8
Sec 4-5 μ =43.8± 3.6 σ =28.1± 3.7
Sec 4-6 μ =10.0±21. σ =27.8±203.
Sec 4-7 μ =-94.9±530 σ =1329.7±1
Sec 4-8 μ =43.0±16.6 σ =132.5±16.
Sec 4-9 μ =26.8± 3.9 σ =100.8± 3.
Sec 4-10 μ =31.3± 4.2 σ =102.6± 3.
Sec 5-1 μ = 1.8± 1.2 σ =39.7± 1.8
Sec 5-2 μ = 6.9± 2.4 σ =29.4± 3.4
Sec 5-3 σ = 0.0± 3.4
Sec 5-4 μ =-9.8± 1.1 σ = 8.2± 1.0
Sec 5-5 μ =36.4±44.0 σ =221.8±75.
Sec 5-6 μ =-42.3± 1.3 σ =20.9± 1.1
Sec 5-7 μ =-309.2±38 σ =1089.2±5
Sec 5-8 μ =47.9±22.3 σ =122.3±24.
Sec 5-9 μ =-9.3± 2.4 σ =69.5± 2.2
Sec 5-10 μ =10.6± 1.4 σ =49.3± 1.7
Sec 6-1 μ =25.1± 2.7 σ =102.5± 2.
Sec 6-2 μ =-3.4± 3.1 σ =54.7± 2.4
Sec 6-3 μ =-22.4± 2.3 σ =16.9± 2.6
Sec 6-4 σ = 0.0± 2.8
Sec 6-5 μ =11.1±33.4 σ =151.3±59.
Sec 6-6 μ = 0.7± 0.8 σ =13.9± 0.7
Sec 6-7 μ =37.4± 0.7 σ =14.9± 0.7
Sec 6-8 μ =281.5±7 σ =1500.6±
Sec 6-9 μ =-142.3± 6. σ =75.2± 8.6
Sec 6-10 μ =27.6± 3.7 σ =126.4± 2.
Sec 7-1 μ = 6.1± 1.9 σ =39.0± 1.9
Sec 7-2 μ = 3.4± 1.2 σ =29.1± 1.3
Sec 7-3 μ = 2.1± 1.8 σ =24.4± 1.7
Sec 7-4 μ =-23.5±15. σ =11.1±10.7
Sec 7-5 σ = 0.0±10.7
Sec 7-6 μ = 6.9± 0.9 σ = 7.8± 0.6
Sec 7-7 μ =-0.6± 1.7 σ =13.3± 1.4
Sec 7-8 μ =17.9± 0.8 σ =12.0± 0.7
Sec 7-9 μ =184.9±38 σ =1817.0±91
Sec 7-10 μ =36.1±11.8 σ =97.1±29.7
Sec 8-1 μ =94.1±35.2 σ =143.9±57.
Sec 8-2 μ =-45.8±16. σ =142.9±16.
Sec 8-3 μ =-10.9±25. σ =118.1±49.
Sec 8-4 μ =-24.9±12. σ =108.3±17.
Sec 8-5 μ =50.4± 7.0 σ =27.4± 6.7
Sec 8-6 σ = 0.0± 6.0
Sec 8-7 μ =-32.1± 2.8 σ =12.1± 1.8
Sec 8-8 μ =26.6±143 σ =369.9±20
Sec 8-9 μ =-18.0± 1.2 σ =12.5± 1.1
Sec 8-10 μ =-198.0±92 σ =1574.8±10
Sec 9-1 σ = 0.0±
Sec 9-2 μ =-147.9±90 σ =2832.3±14
Sec 9-3 μ = 1.8± 2.7 σ =34.2± 3.0
Sec 9-4 μ =-13.1± 1.6 σ =45.5± 2.3
Sec 9-5 μ = 6.7± 1.6 σ =44.5± 1.7
Sec 9-6 μ =-42.6± 2.4 σ =25.6± 2.6
Sec 9-7 σ = 0.0± 2.6
Sec 9-8 μ =48.9±65 σ =243.2±2
Sec 9-9 μ =-0.4± 1.7 σ =15.1± 1.5
Sec 9-10 μ =16.8± 1.7 σ =12.6± 1.5
Sec 10-1 μ = 1.2± 0.9 σ =17.0± 1.0
Sec 10-2 σ = 0.0± 0.0
Sec 10-3 μ =100.6±39 σ =107.2±57
Sec 10-4 μ =-31.0± 3.5 σ =101.6± 3.
Sec 10-5 μ =-18.0± 2.2 σ =84.0± 1.7
Sec 10-6 μ =-18.0± 1.7 σ =54.9± 1.8
Sec 10-7 μ =29.8± 2.1 σ =26.3± 2.5
Sec 10-8 σ = 0.0± 2.5
Sec 10-9 μ =-41.4± 1.4 σ =12.0± 1.4
Sec 10-10 μ =-1.6± 0.6 σ = 9.2± 0.5