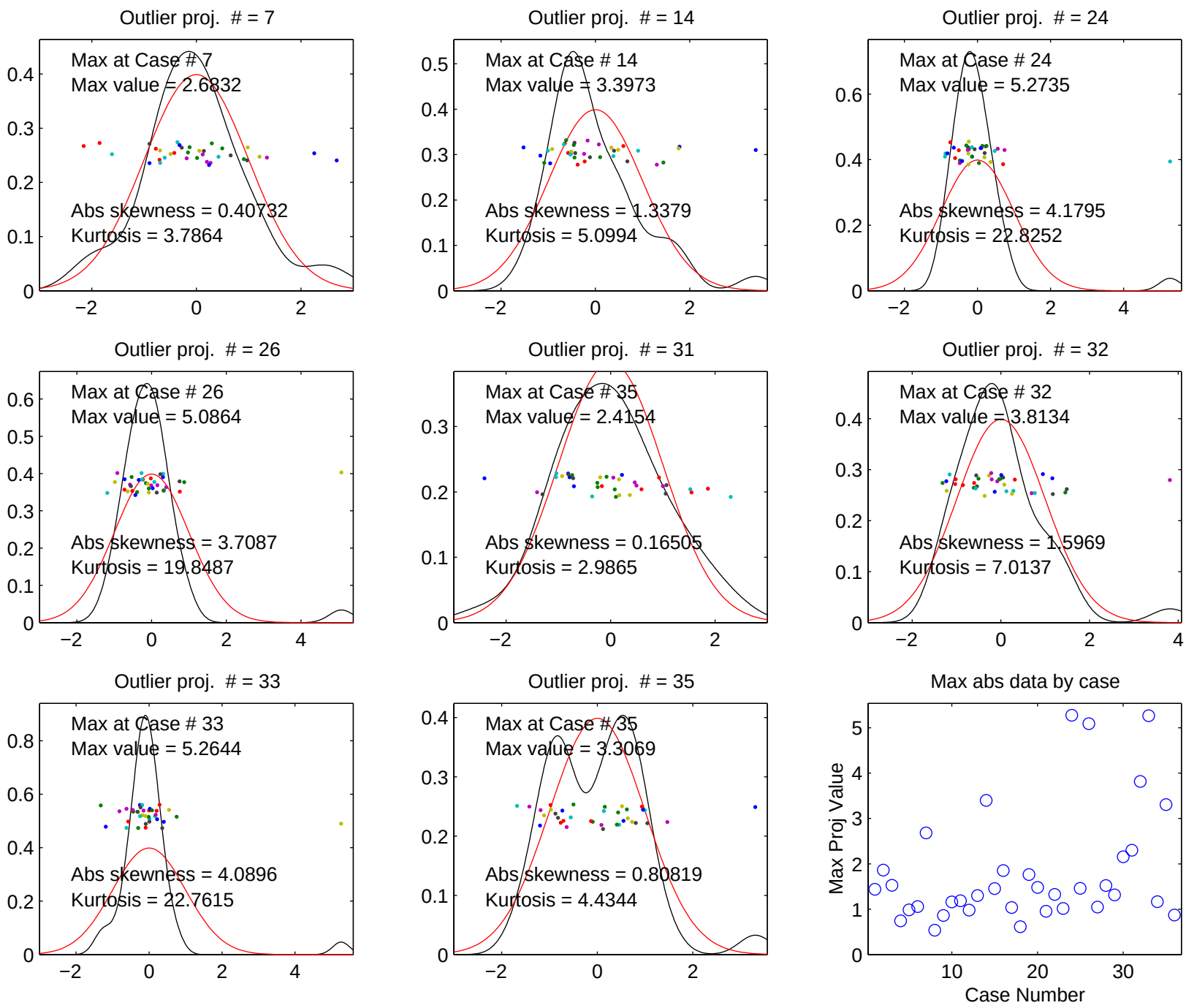
Outlier proj. # = 7
Max at Case # 7
Max value = 2.6832
Abs skewness = 0.40732
Kurtosis = 3.7864
Outlier proj. # = 14
Max at Case # 14
Max value = 3.3973
Abs skewness = 1.3379
Kurtosis = 5.0994
Outlier proj. # = 24
Max at Case # 24
Max value = 5.2735
Abs skewness = 4.1795
Kurtosis = 22.8252
Outlier proj. # = 26
Max at Case # 26
Max value = 5.0864
Abs skewness = 3.7087
Kurtosis = 19.8487
Outlier proj. # = 31
Max at Case # 35
Max value = 2.4154
Abs skewness = 0.16505
Kurtosis = 2.9865
Outlier proj. # = 32
Max at Case # 32
Max value = 3.8134
Abs skewness = 1.5969
Kurtosis = 7.0137
Outlier proj. # = 33
Max at Case # 33
Max value = 5.2644
Abs skewness = 4.0896
Kurtosis = 22.7615
Outlier proj. # = 35
Max at Case # 35
Max value = 3.3069
Abs skewness = 0.80819
Kurtosis = 4.4344
Max abs data by case
Max Proj Value
Case Number