```
AU26 R - Average: 0.63, Variance: 0.31, Std Dev: 0.55
AU45 R - Average: 0.23, Variance: 0.09, Std Dev: 0.30
AU01 R - Average: 0.18, Variance: 0.16, Std Dev: 0.40
AU02 R - Average: 0.11, Variance: 0.21, Std Dev: 0.46
AU04 R - Average: 0.91, Variance: 0.11, Std Dev: 0.33
AU05 R - Average: 0.07, Variance: 0.03, Std Dev: 0.18
AU06 R - Average: 1.59, Variance: 0.14, Std Dev: 0.37
AU07 R - Average: 1.54, Variance: 0.34, Std Dev: 0.58
AU09 R - Average: 0.09, Variance: 0.04, Std Dev: 0.20
AU10 R - Average: 0.45, Variance: 0.15, Std Dev: 0.39
AU12 R - Average: 0.16, Variance: 0.05, Std Dev: 0.23
AU14 R - Average: 0.42, Variance: 0.20, Std Dev: 0.45
AU15 R - Average: 0.24, Variance: 0.17, Std Dev: 0.41
AU17 R - Average: 0.54, Variance: 0.19, Std Dev: 0.44
AU20 R - Average: 0.15, Variance: 0.07, Std Dev: 0.27
AU23 R - Average: 0.18, Variance: 0.13, Std Dev: 0.37
AU25 R - Average: 0.41, Variance: 0.15, Std Dev: 0.39
AU26 R - Average: 0.54, Variance: 0.22, Std Dev: 0.47
AU45 R - Average: 0.24, Variance: 0.11, Std Dev: 0.33
AU01 R - Average: 0.20, Variance: 0.10, Std Dev: 0.31
AU02 R - Average: 0.13, Variance: 0.08, Std Dev: 0.29
AU04 R - Average: 0.09, Variance: 0.11, Std Dev: 0.33
AU05 R - Average: 0.07, Variance: 0.02, Std Dev: 0.16
AU06 R - Average: 1.10, Variance: 0.51, Std Dev: 0.72
AU07 R - Average: 1.73, Variance: 0.50, Std Dev: 0.71
AU09 R - Average: 0.07, Variance: 0.02, Std Dev: 0.13
AU10 R - Average: 0.41, Variance: 0.24, Std Dev: 0.49
AU12 R - Average: 0.36, Variance: 0.15, Std Dev: 0.39
AU14 R - Average: 0.10, Variance: 0.06, Std Dev: 0.24
AU15 R - Average: 0.34, Variance: 0.26, Std Dev: 0.51
AU17 R - Average: 0.74, Variance: 0.48, Std Dev: 0.70
AU20 R - Average: 0.16, Variance: 0.08, Std Dev: 0.29
AU23 R - Average: 0.16, Variance: 0.08, Std Dev: 0.29
AU25 R - Average: 0.73, Variance: 0.43, Std Dev: 0.66
AU26 R - Average: 0.58, Variance: 0.38, Std Dev: 0.62
AU45 R - Average: 0.19, Variance: 0.09, Std Dev: 0.30
AU01 R - Average: 0.12, Variance: 0.02, Std Dev: 0.16
AU02 R - Average: 0.10 Variance: 0.06 Std Dev: 0.25
```









































































