Liver CT and Segmented Tumor

Neighboring Gray Tone Difference Matrix Strength: 0.0271
Skewness: 198.6652
Gray Level Co-occurrence Matrix Cluster Shade: -955.8940

Outcome: Local Progression
Time-To-Event: 8.3 Months

Liver CT and Segmented Tumor

Neighboring Gray Tone Difference Matrix Strength: 0.0071
Skewness: -0.9242
Gray Level Co-occurrence Matrix Cluster Shade: -452.4516

Outcome: No Local Progression

\[
\sum_{i=1}^{N_g} \sum_{j=1}^{N_g} \frac{(p_i + p_j)(i-j)^2}{\sum_{i=1}^{N_g} s_i}
\]
\[
\frac{1}{N_p} \sum_{i=1}^{N_p} \frac{(X(i) - \bar{X})^4}{\left(\frac{1}{N_p} \sum_{i=1}^{N_p} (X(i) - \bar{X})^2\right)^2}
\]
\[
\sum_{i=1}^{N_g} \sum_{j=1}^{N_g} (i+j-\mu_x-\mu_y)^3 p(i,j)
\]