


- 
- Survival Analysis**

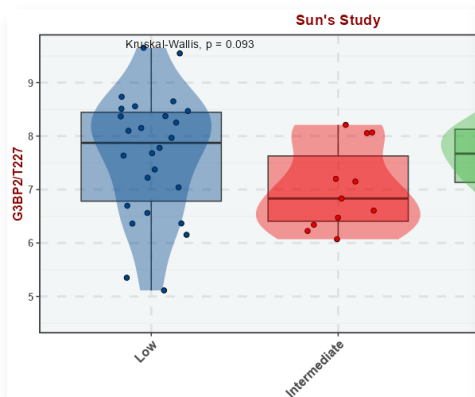
Analyze phosphorylation patterns across different NIH risk categories (Very low, Low, Intermediate, High). This analysis helps identify phosphorylation sites associated with tumor aggressiveness.

G3BP2/T227

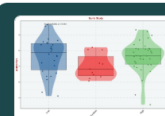
Risk categories are based on NIH consensus criteria for GIST risk assessment.

|≡ Visualize

 Data

 PNG PDF SVG

**GIST AI Image
Analysis Assistant**



您好！我是GIST AI图片分析助手。我看到您刚刚生成了一张关于基因 G3BP2/T227 的risk_analysis分析图。让我为您详细分析这张图片的生物学意义和临床相关性。

好的，我们来详细分析这张GIST（胃肠道间质瘤）研究中关于G3BP2基因表达的risk_analysis图。

