

BCL2 Expression Predicts Venetoclax Sensitivity

Spearman $\rho = -0.552$, $p < 10^{-30}$

Molecular Subtype

- Cluster 1 (NPM1+)
- Cluster 2 (TP53+/RUNX1+)

Venetoclax AUC
(Lower = More Sensitive)

3

BCL2 Expression (log2 TPM)

8

Higher BCL2 expression → Greater Venetoclax sensitivity

