

| Definiens Values Per Core |
|---------------------------|
| Mean Value                |

values for core A ↓ values for core B

| Marker Values     |                                       |
|-------------------|---------------------------------------|
| min(CoreA, CoreB) | SMAD4, PTEN, pS6                      |
| max(CoreA, CoreB) | CCND1, SPP1, p90RSK, pPRAS40, FOXO3A, |

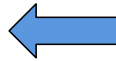
10000 bootstrap training samples with corresponding test set complement

| Models |            |                     |            |
|--------|------------|---------------------|------------|
| Cox    |            | Logistic Regression |            |
| Train  | Train/Test | Train               | Train/Test |

| Marker Combinations |
|---------------------|
| 4 Markers           |
| 3 + pS6 + pPRAS40   |



All Combinations



| Metrics           |
|-------------------|
| AUC: C-stat       |
| Concordance Index |

Mean AUC and Concordance Index and 95% CI