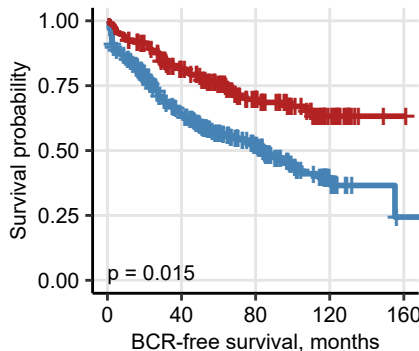


**COL4A6, pooled GEO**

cutoff = 7.6, HR = 0.6 [95%CI: 0.42 to 0.86]

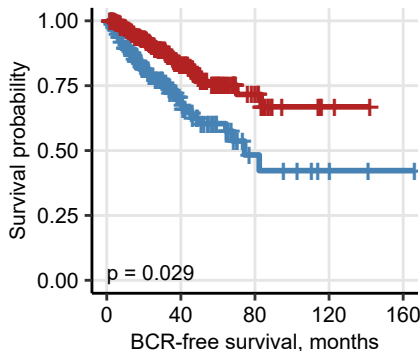


low total: n = 353  
events: n = 158

high total: n = 132  
events: n = 36

**COL4A6, TCGA**

cutoff = 7.5, HR = 0.5 [95%CI: 0.3 to 0.82]

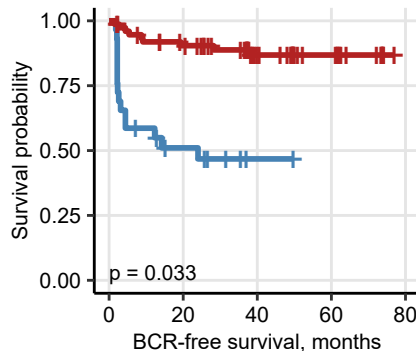


low total: n = 338  
events: n = 74

high total: n = 155  
events: n = 19

**COL4A6, DKFZ**

cutoff = 7, HR = 0.32 [95%CI: 0.13 to 0.81]

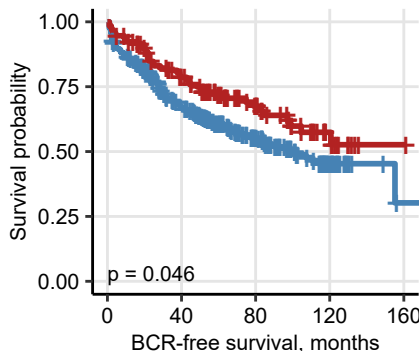


low total: n = 56  
events: n = 18

high total: n = 49  
events: n = 6

**LAMB3, pooled GEO**

cutoff = 7.8, HR = 0.68 [95%CI: 0.48 to 0.95]

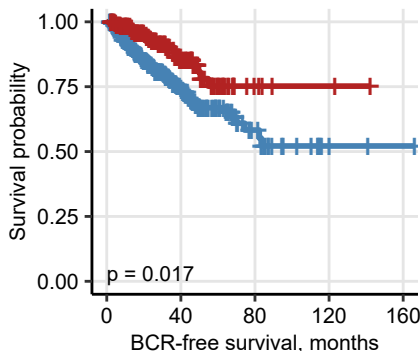


low total: n = 355  
events: n = 152

high total: n = 130  
events: n = 42

**LAMB3, TCGA**

cutoff = 7.8, HR = 0.48 [95%CI: 0.3 to 0.79]

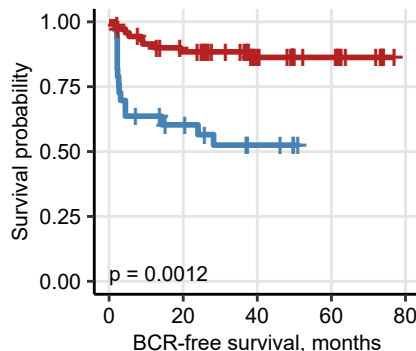


low total: n = 308  
events: n = 72

high total: n = 185  
events: n = 21

**LAMB3, DKFZ**

cutoff = 6.6, HR = 0.21 [95%CI: 0.089 to 0.47]

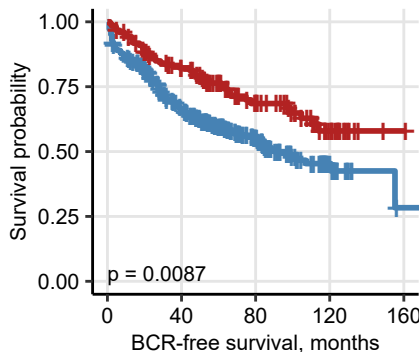


low total: n = 33  
events: n = 15

high total: n = 72  
events: n = 9

**DST, pooled GEO**

cutoff = 9.5, HR = 0.58 [95%CI: 0.4 to 0.82]

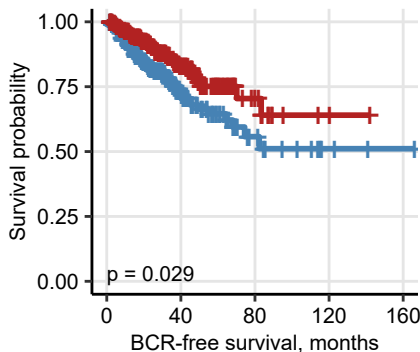


low total: n = 362  
events: n = 156

high total: n = 123  
events: n = 36

**DST, TCGA**

cutoff = 9.1, HR = 0.58 [95%CI: 0.38 to 0.88]

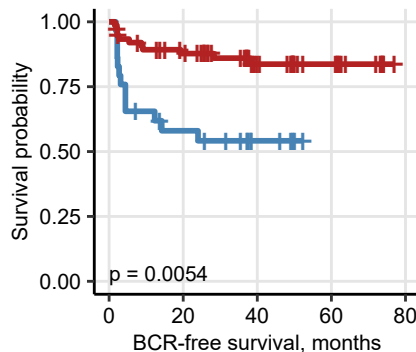


low total: n = 233  
events: n = 54

high total: n = 260  
events: n = 39

**DST, DKFZ**

cutoff = 8.1, HR = 0.27 [95%CI: 0.12 to 0.6]



low total: n = 29  
events: n = 13

high total: n = 76  
events: n = 11