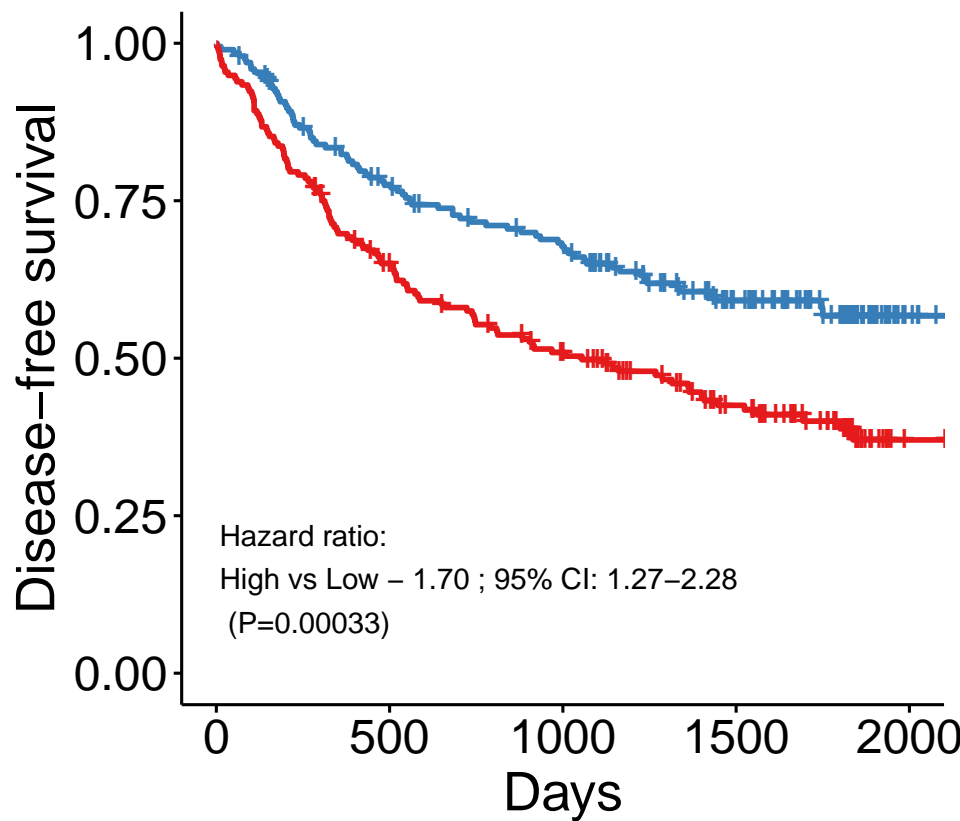




# Disease-free survival by RecentSubclExp

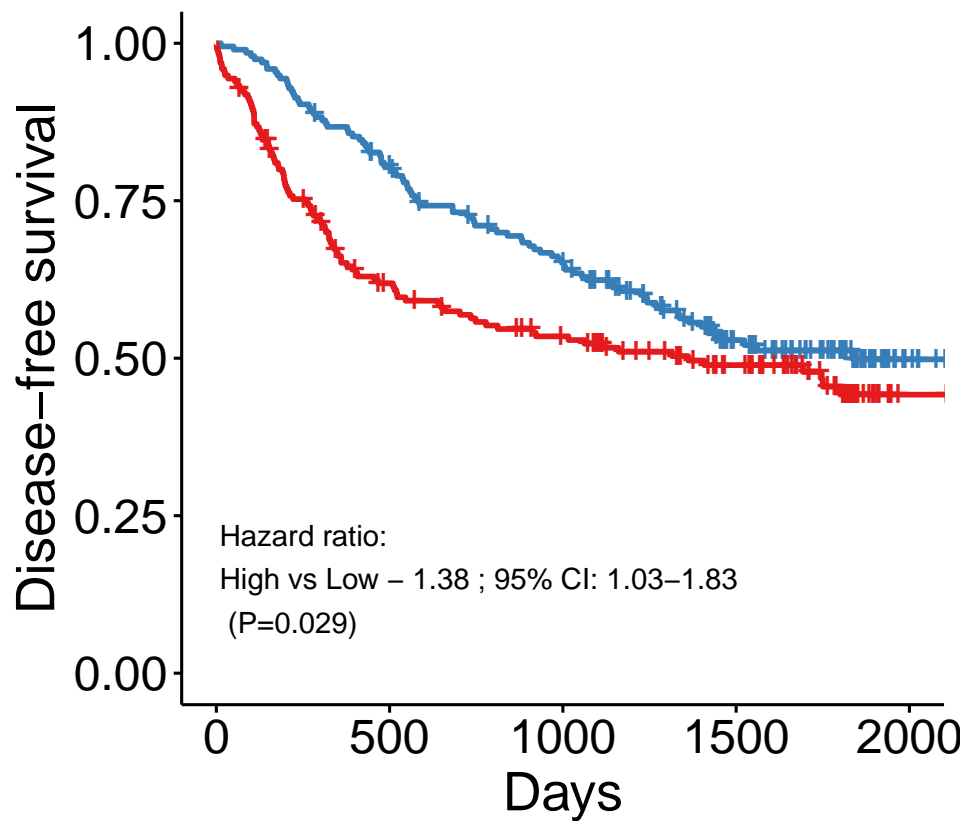
Low High



|      |     |     |      |      |      |
|------|-----|-----|------|------|------|
| Low  | 196 | 145 | 122  | 72   | 6    |
| High | 196 | 121 | 90   | 57   | 4    |
|      | 0   | 500 | 1000 | 1500 | 2000 |

# Disease-free survival by SCNA.ITH

Low High



Low

196

154

121

66

7

High

196

112

91

63

3

0

500

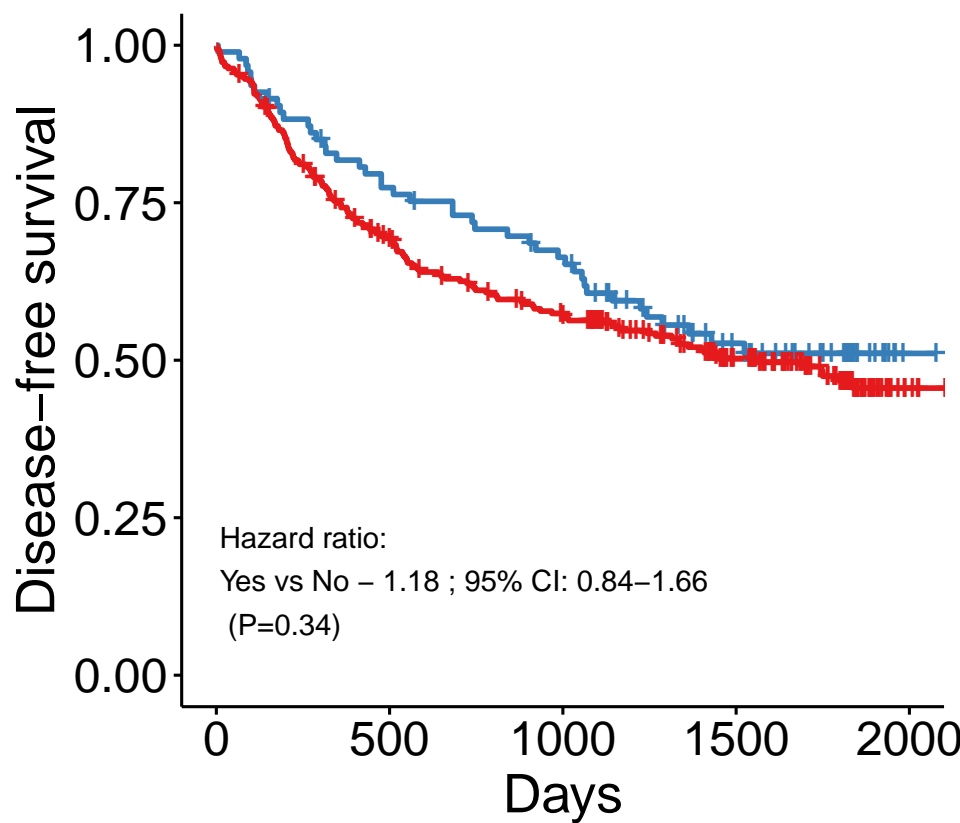
1000

1500

2000

# Disease-free survival by any\_gd

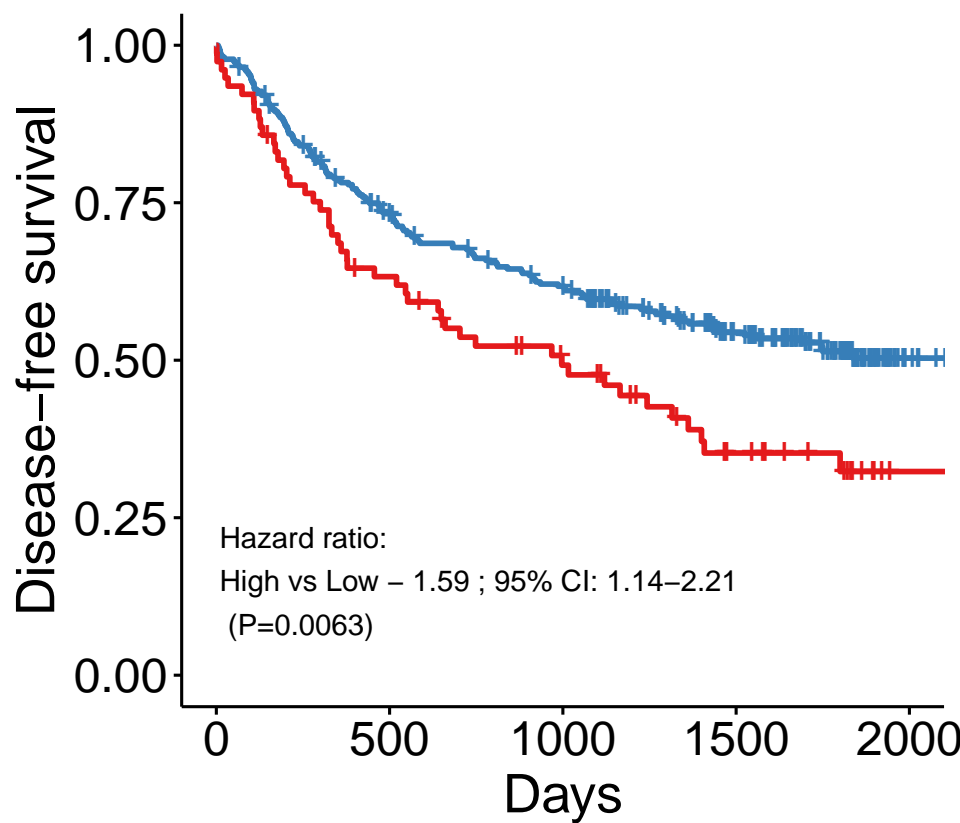
+ No + Yes



|     |     |     |     |    |   |
|-----|-----|-----|-----|----|---|
| No  | 94  | 71  | 59  | 33 | 1 |
| Yes | 298 | 195 | 153 | 96 | 9 |

# Disease-free survival by subclonal\_gd

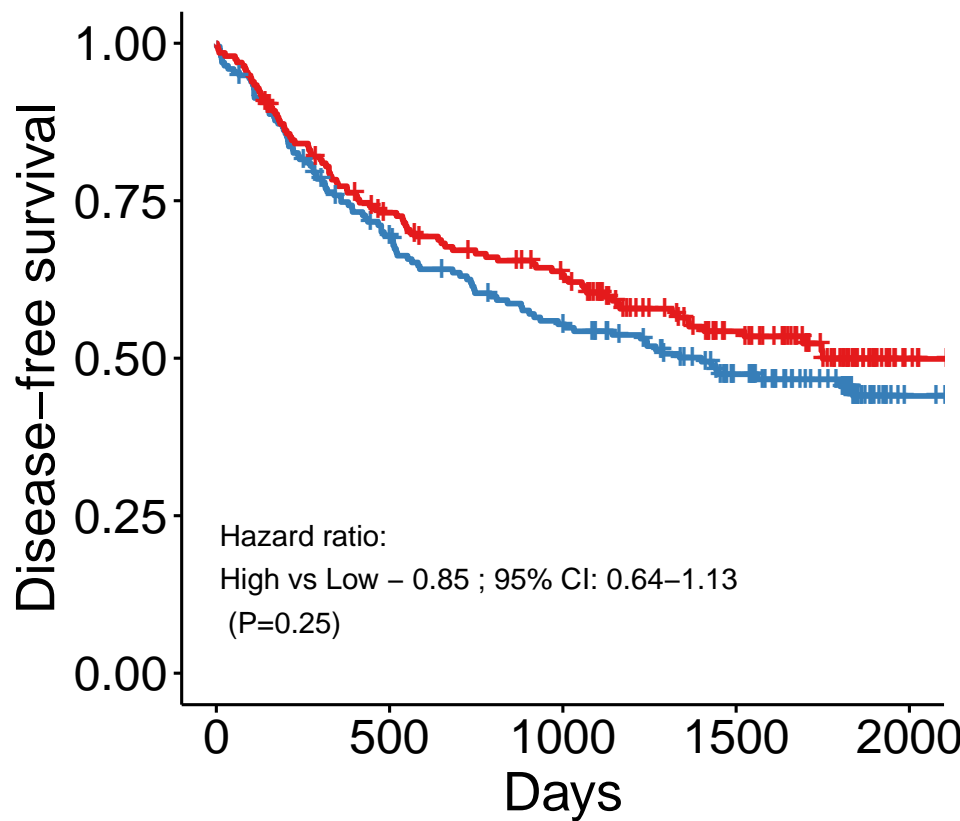
Low High



|      |     |     |     |     |   |
|------|-----|-----|-----|-----|---|
| Low  | 315 | 219 | 180 | 112 | 9 |
| High | 77  | 47  | 32  | 17  | 1 |

# Disease-free survival by mut.ITH

Low High



Low

196

130

101

64

5

High

196

136

111

65

5

0

500

1000

1500

2000