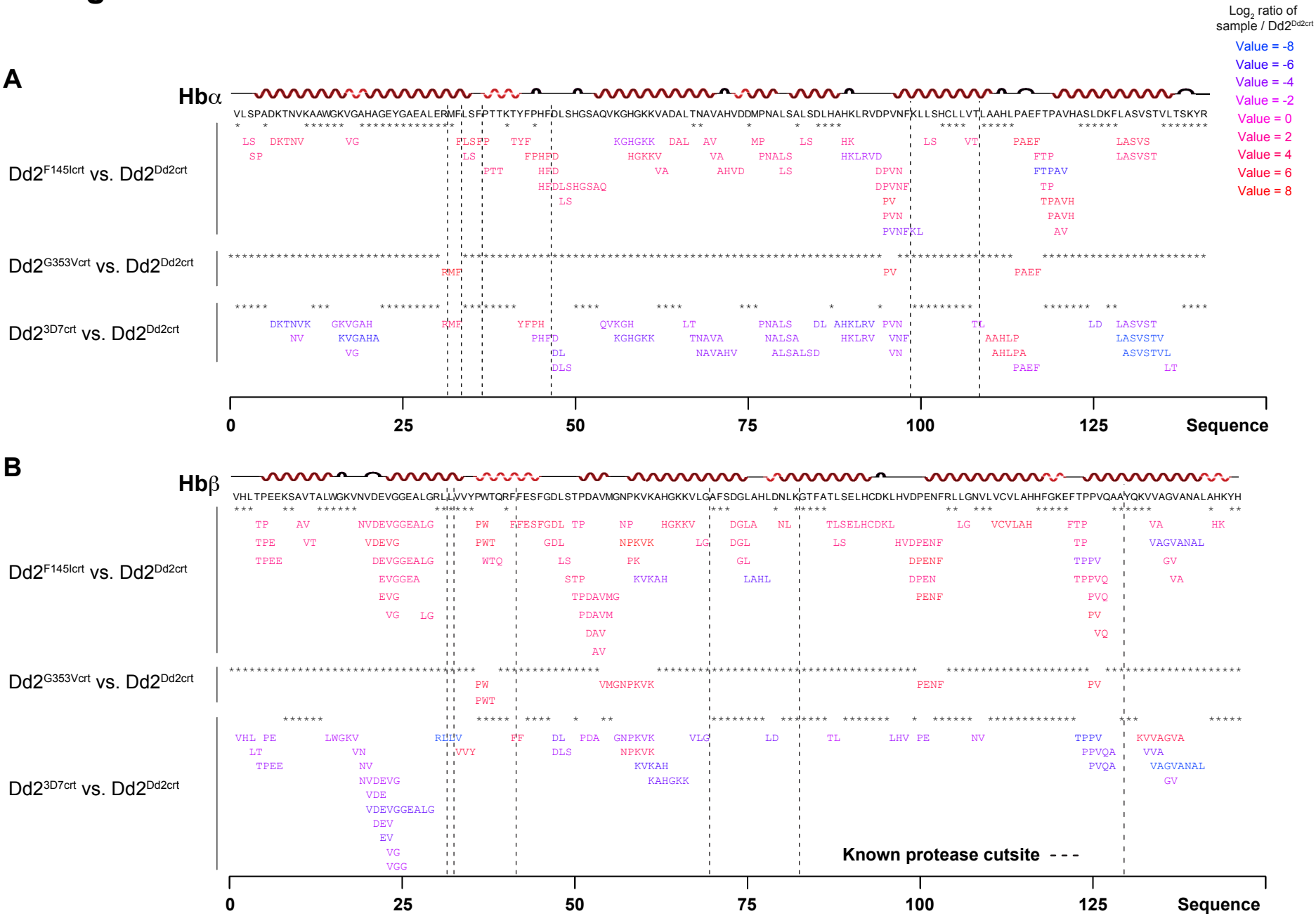
S2 Figure


Log2 ratio of sample / Dd2Dd2crt
Value = -8
Value = -6
Value = -4
Value = -2
Value = 0
Value = 2
Value = 4
Value = 6
Value = 8
A
Hbα
Dd2F145Icrt vs. Dd2Dd2crt
Dd2G353Vcrt vs. Dd2Dd2crt
Dd2D7crt vs. Dd2Dd2crt
0
25
50
75
100
125
Sequence
B
Hbβ
Dd2F145Icrt vs. Dd2Dd2crt
Dd2G353Vcrt vs. Dd2Dd2crt
Dd2D7crt vs. Dd2Dd2crt
Known protease cutsite - - -
0
25
50
75
100
125
Sequence