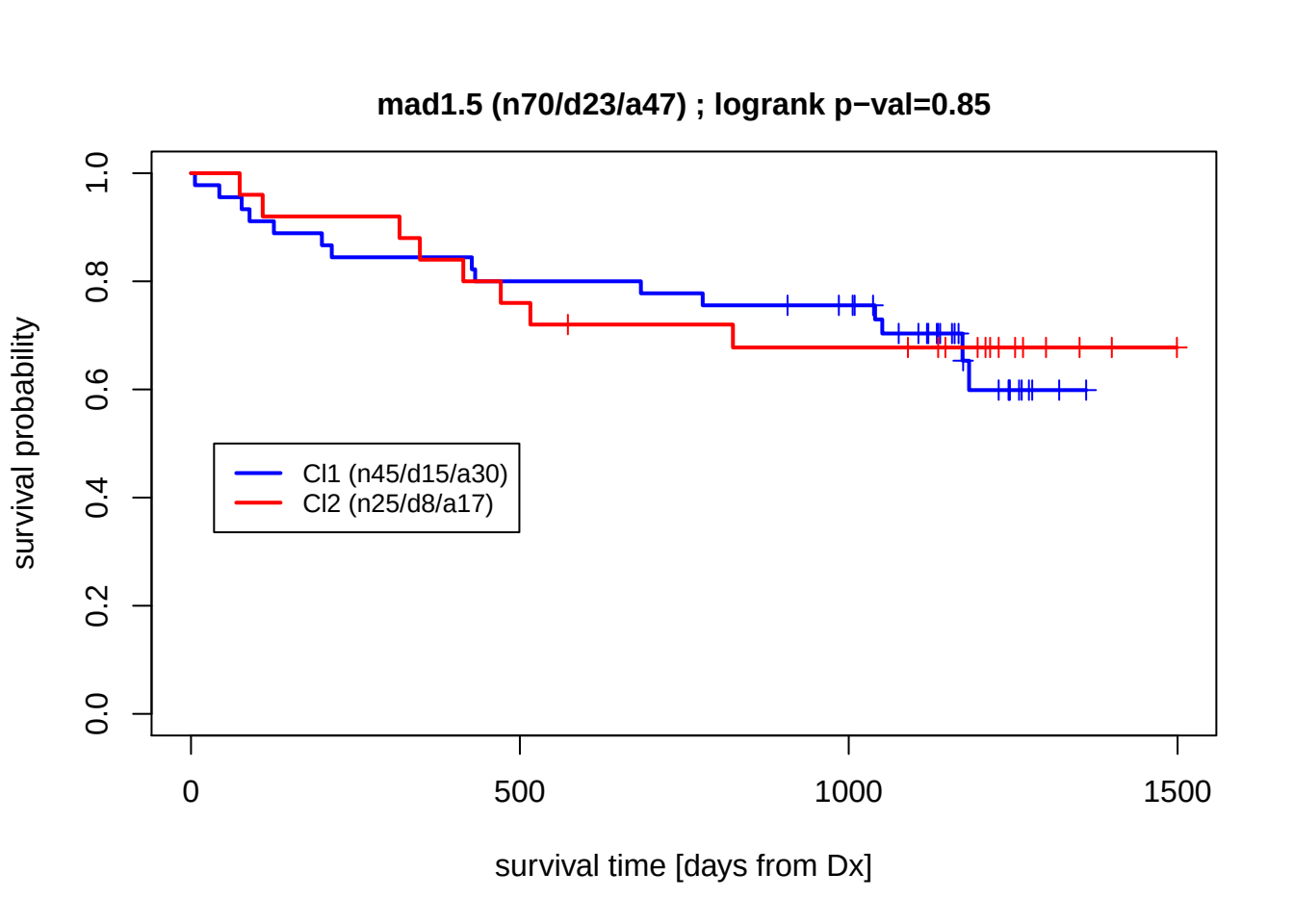
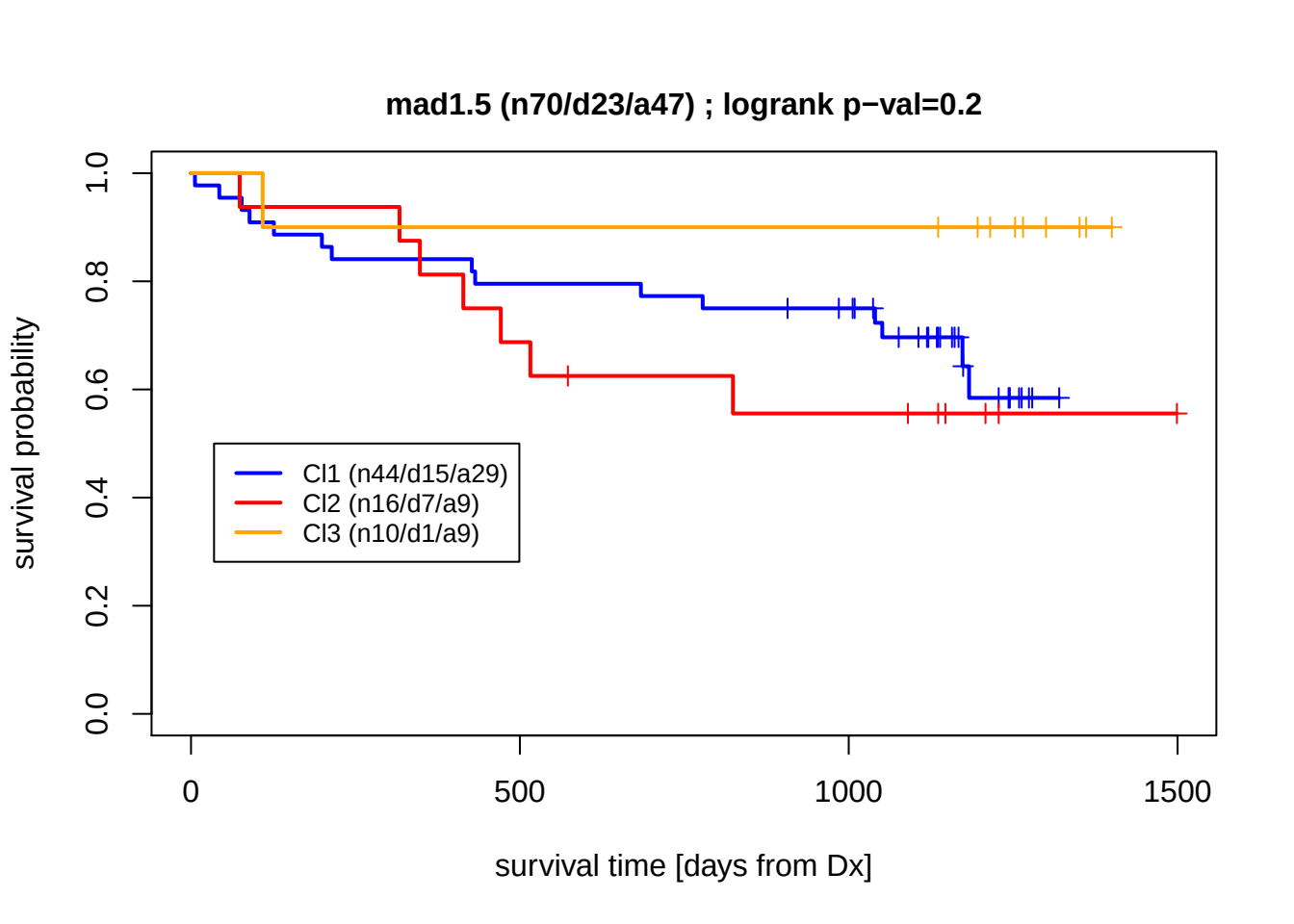
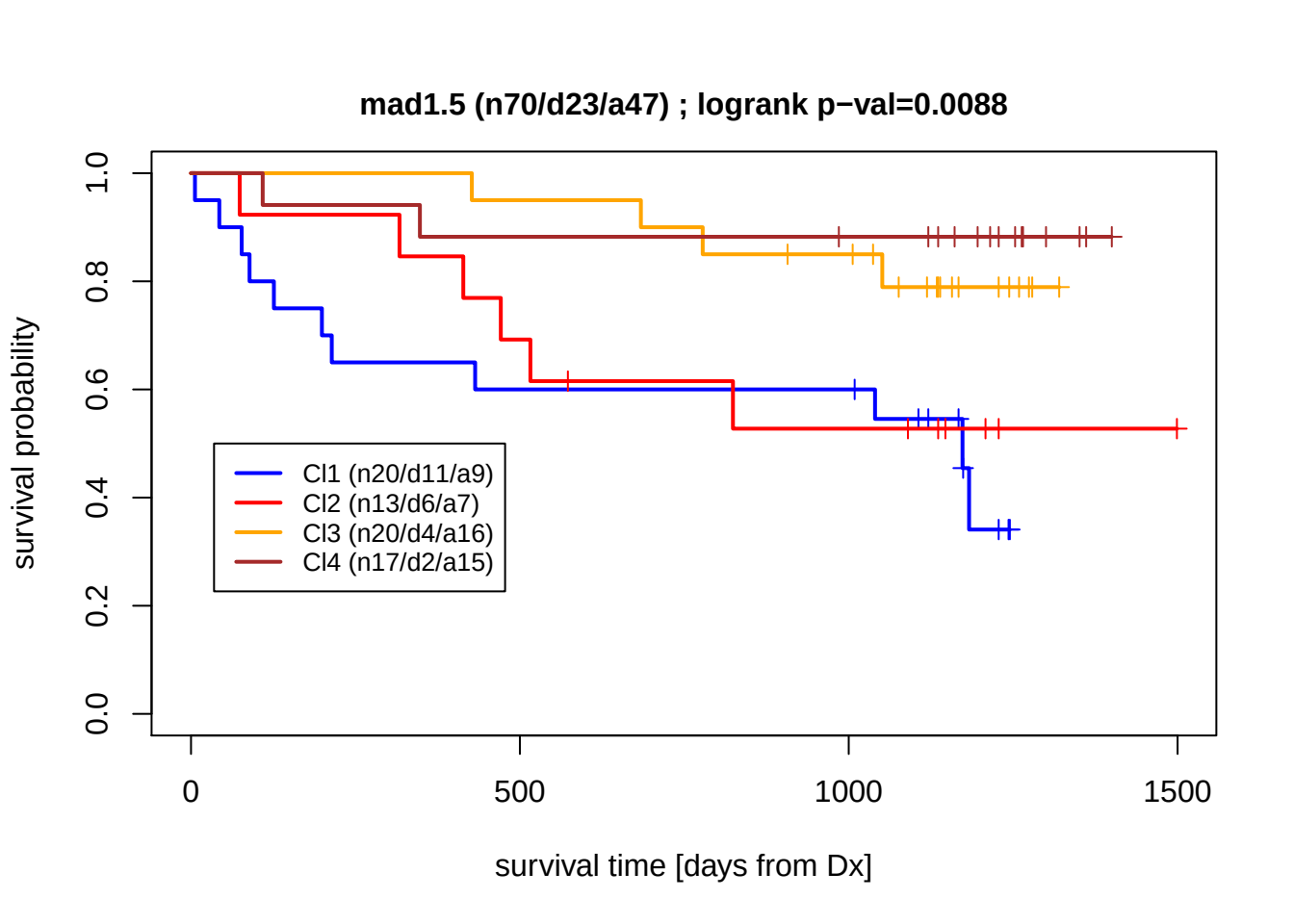
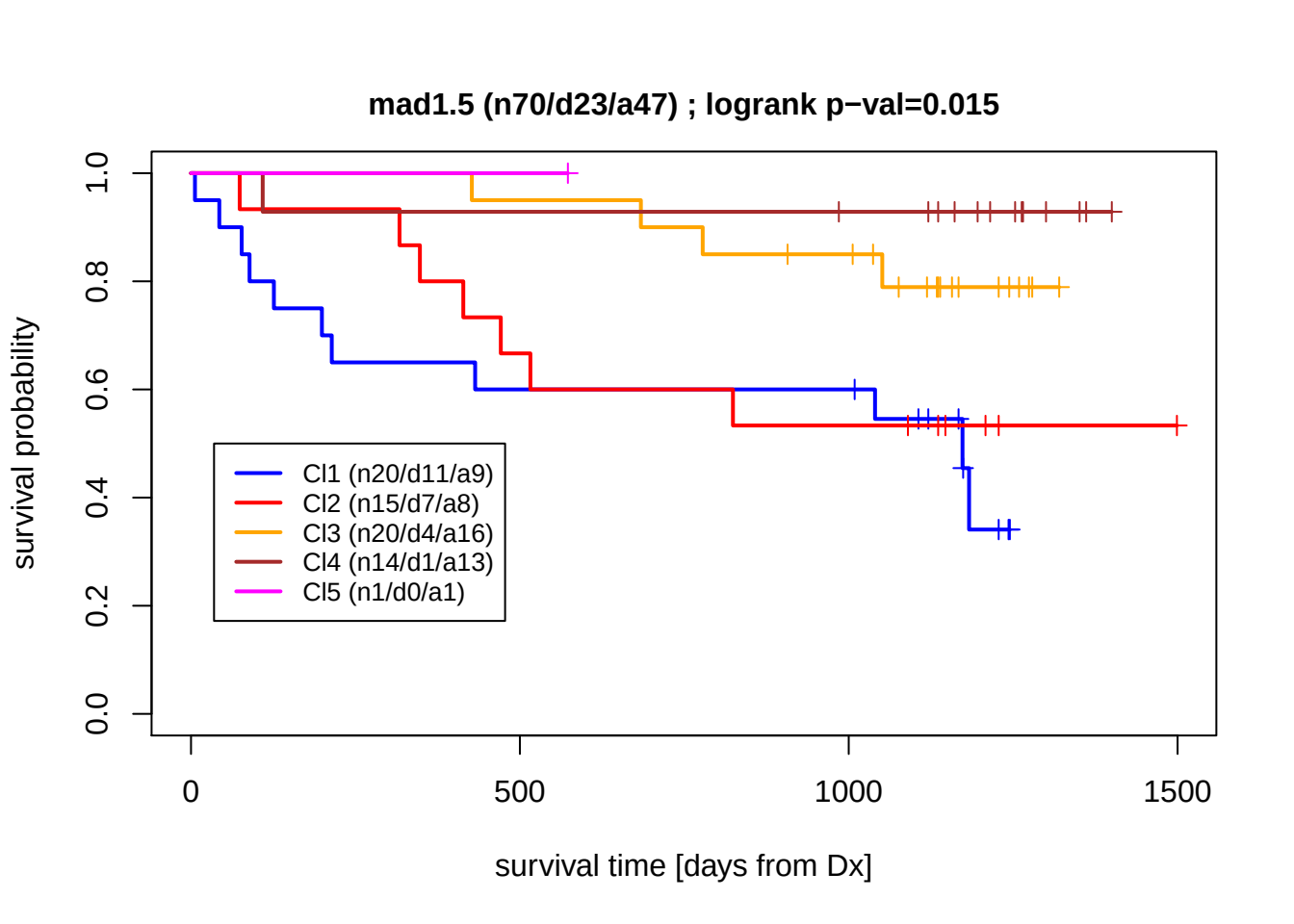
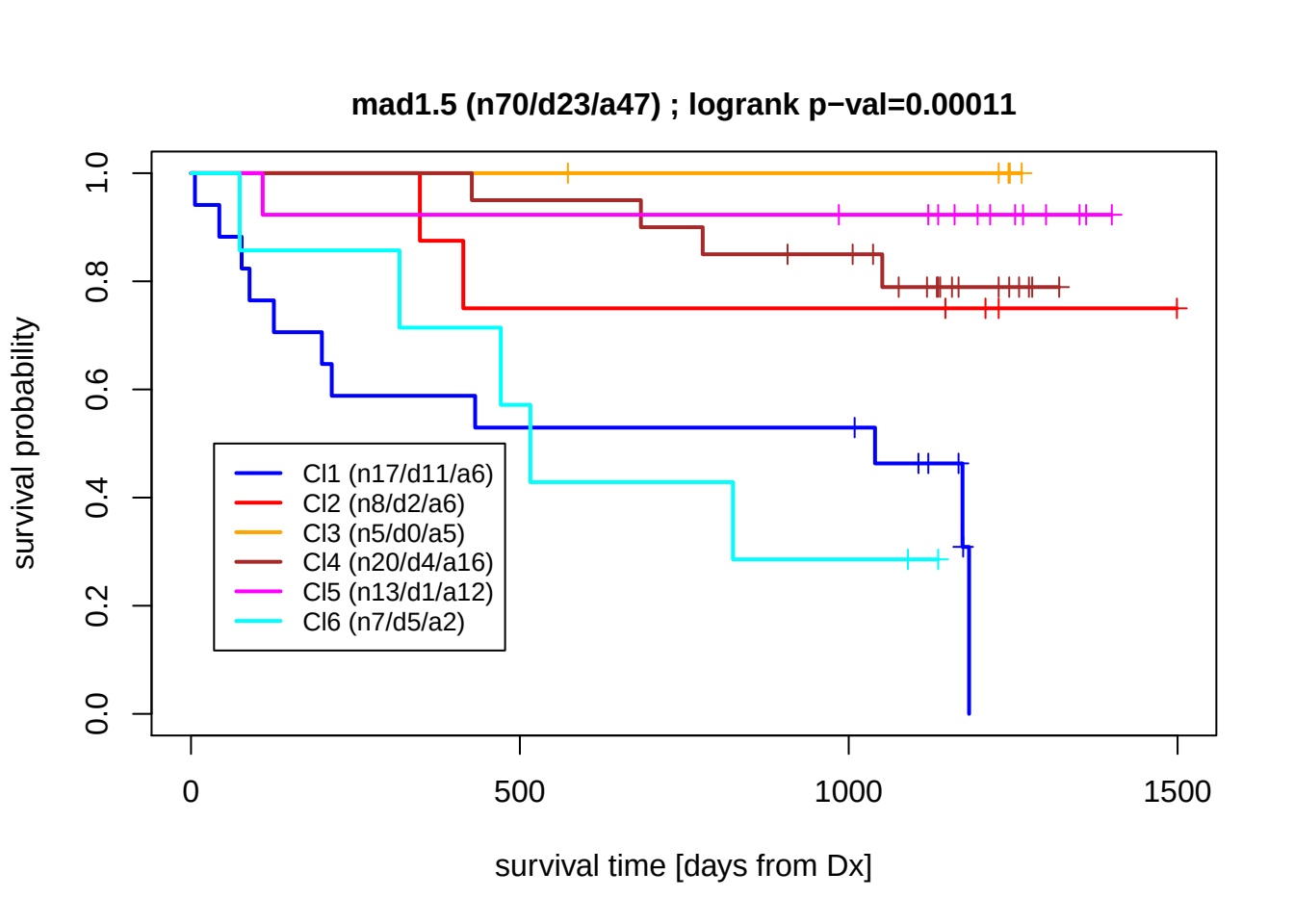
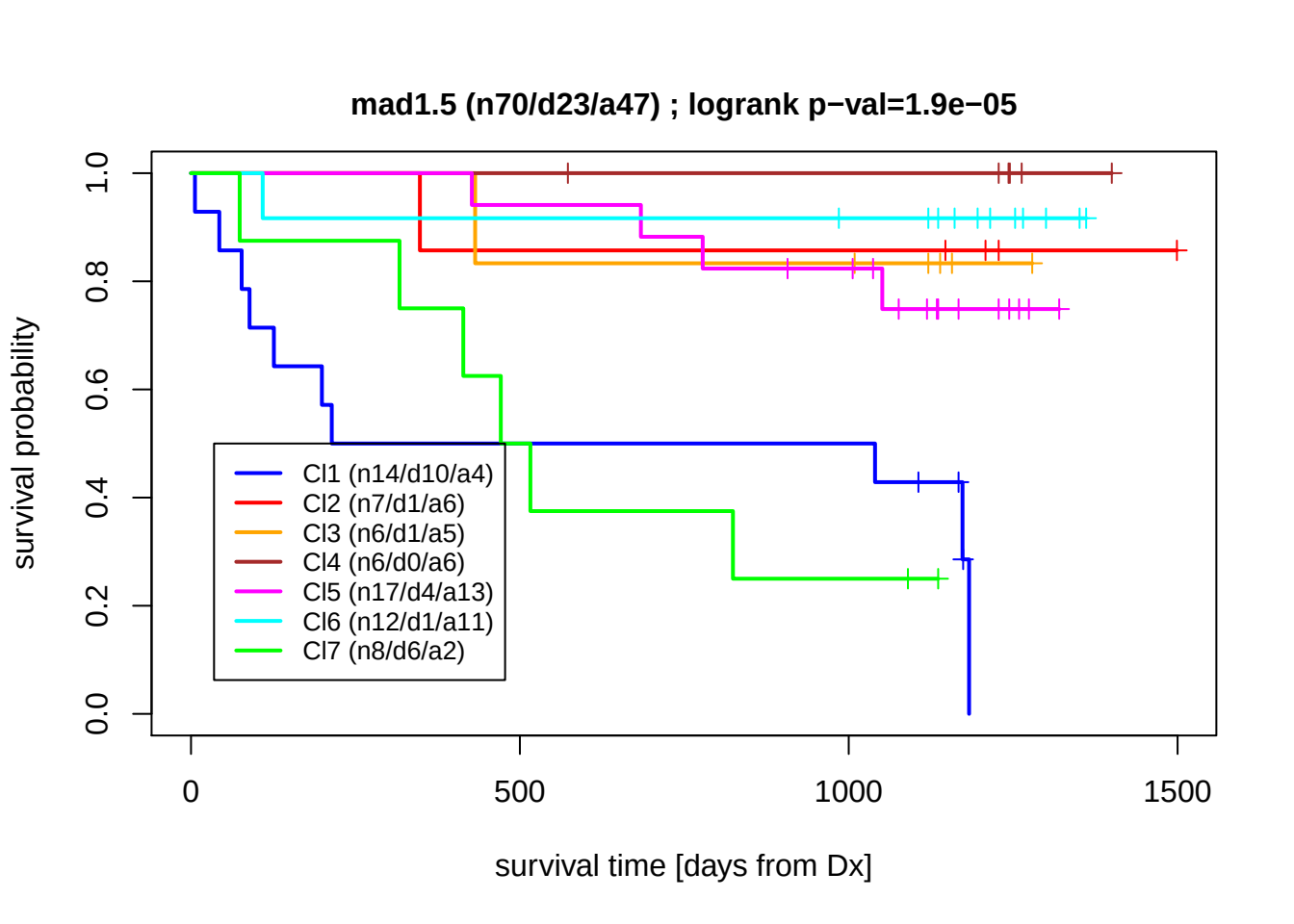

mad1.5 (n70/d23/a47) ; logrank p−val=0.85
survival probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
survival time [days from Dx]
Cl1 (n45/d15/a30)
Cl2 (n25/d8/a17)

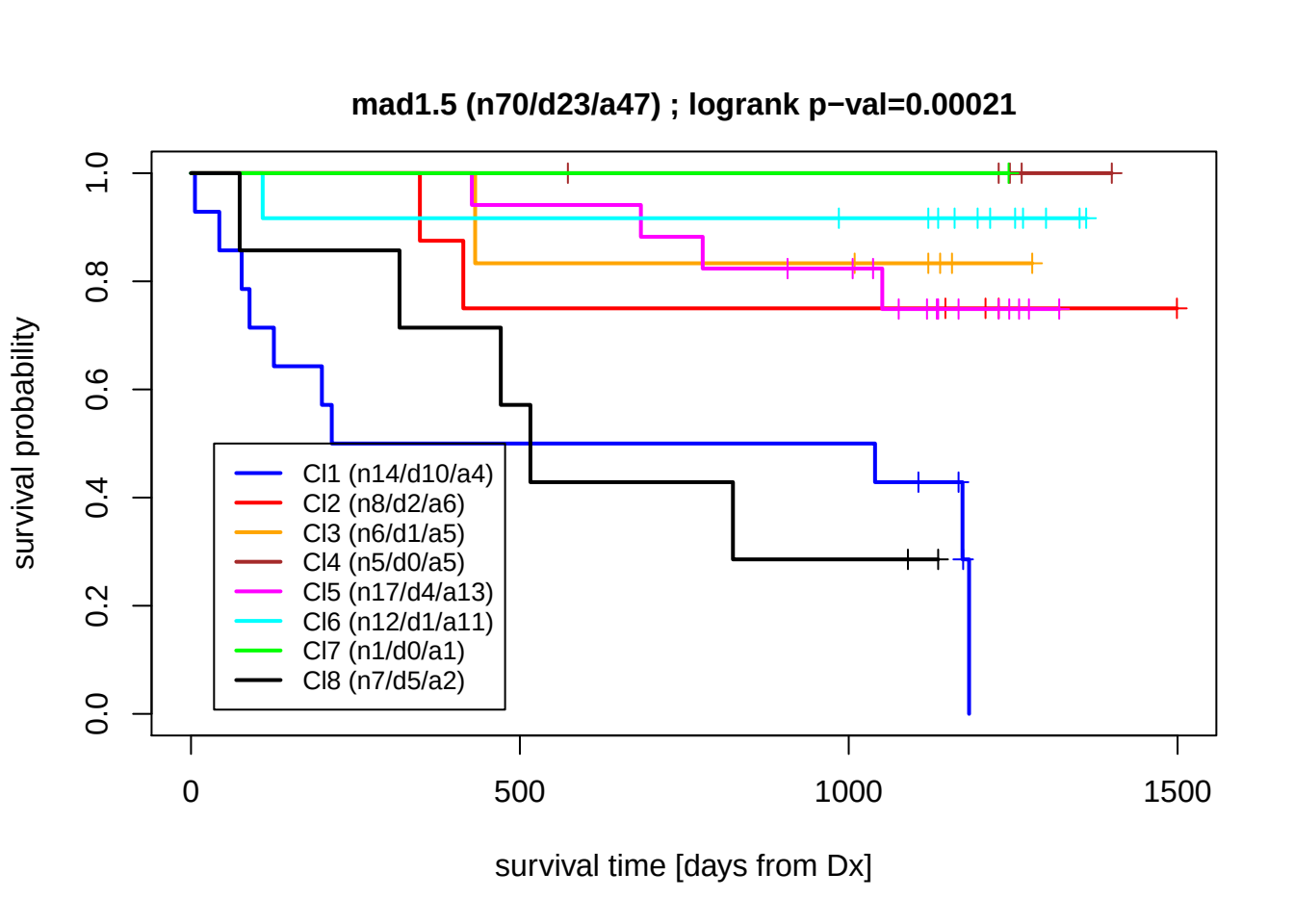

mad1.5 (n70/d23/a47) ; logrank p−val=0.2
survival probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
survival time [days from Dx]
Cl1 (n44/d15/a29)
Cl2 (n16/d7/a9)
Cl3 (n10/d1/a9)


mad1.5 (n70/d23/a47) ; logrank p−val=0.0088
survival probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
survival time [days from Dx]
Cl1 (n20/d11/a9)
Cl2 (n13/d6/a7)
Cl3 (n20/d4/a16)
Cl4 (n17/d2/a15)


mad1.5 (n70/d23/a47) ; logrank p−val=0.015
survival probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
survival time [days from Dx]
Cl1 (n20/d11/a9)
Cl2 (n15/d7/a8)
Cl3 (n20/d4/a16)
Cl4 (n14/d1/a13)
Cl5 (n1/d0/a1)


mad1.5 (n70/d23/a47) ; logrank p−val=0.00011
survival probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
survival time [days from Dx]
Cl1 (n17/d11/a6)
Cl2 (n8/d2/a6)
Cl3 (n5/d0/a5)
Cl4 (n20/d4/a16)
Cl5 (n13/d1/a12)
Cl6 (n7/d5/a2)


mad1.5 (n70/d23/a47) ; logrank p−val=1.9e−05
survival probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
survival time [days from Dx]
Cl1 (n14/d10/a4)
Cl2 (n7/d1/a6)
Cl3 (n6/d1/a5)
Cl4 (n6/d0/a6)
Cl5 (n17/d4/a13)
Cl6 (n12/d1/a11)
Cl7 (n8/d6/a2)


mad1.5 (n70/d23/a47) ; logrank p−val=0.00021
survival probability
0.0
0.2
0.4
0.6
0.8
1.0
0
500
1000
1500
survival time [days from Dx]
Cl1 (n14/d10/a4)
Cl2 (n8/d2/a6)
Cl3 (n6/d1/a5)
Cl4 (n5/d0/a5)
Cl5 (n17/d4/a13)
Cl6 (n12/d1/a11)
Cl7 (n1/d0/a1)
Cl8 (n7/d5/a2)