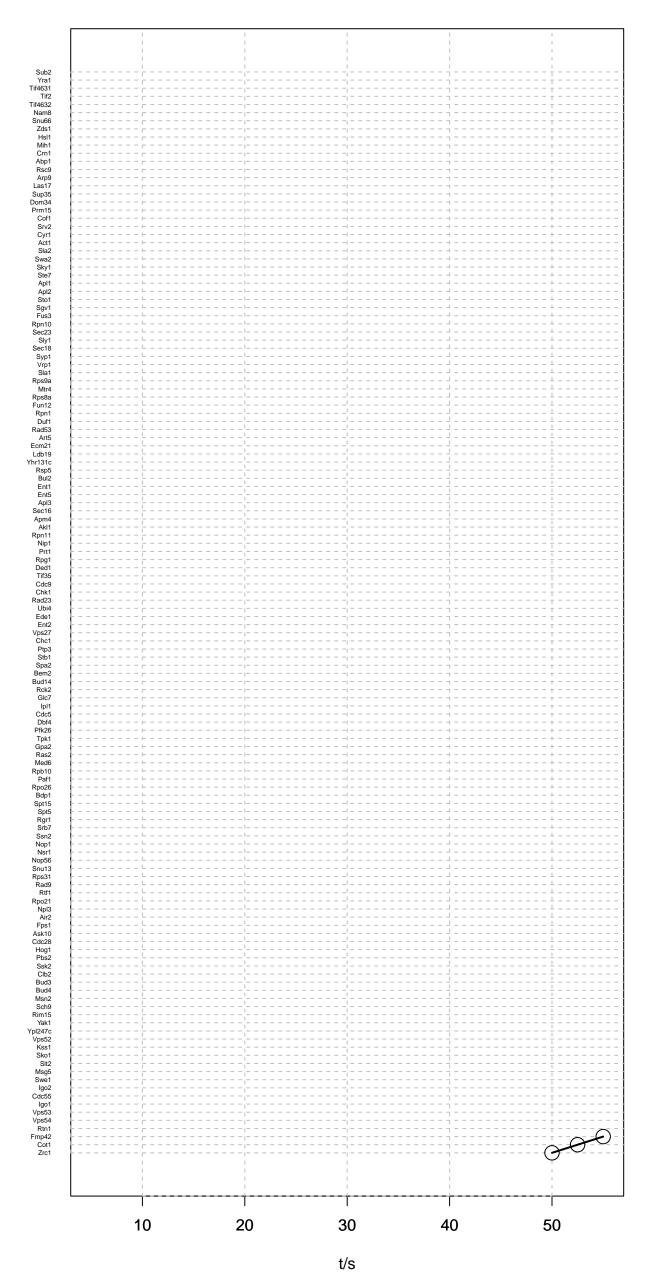
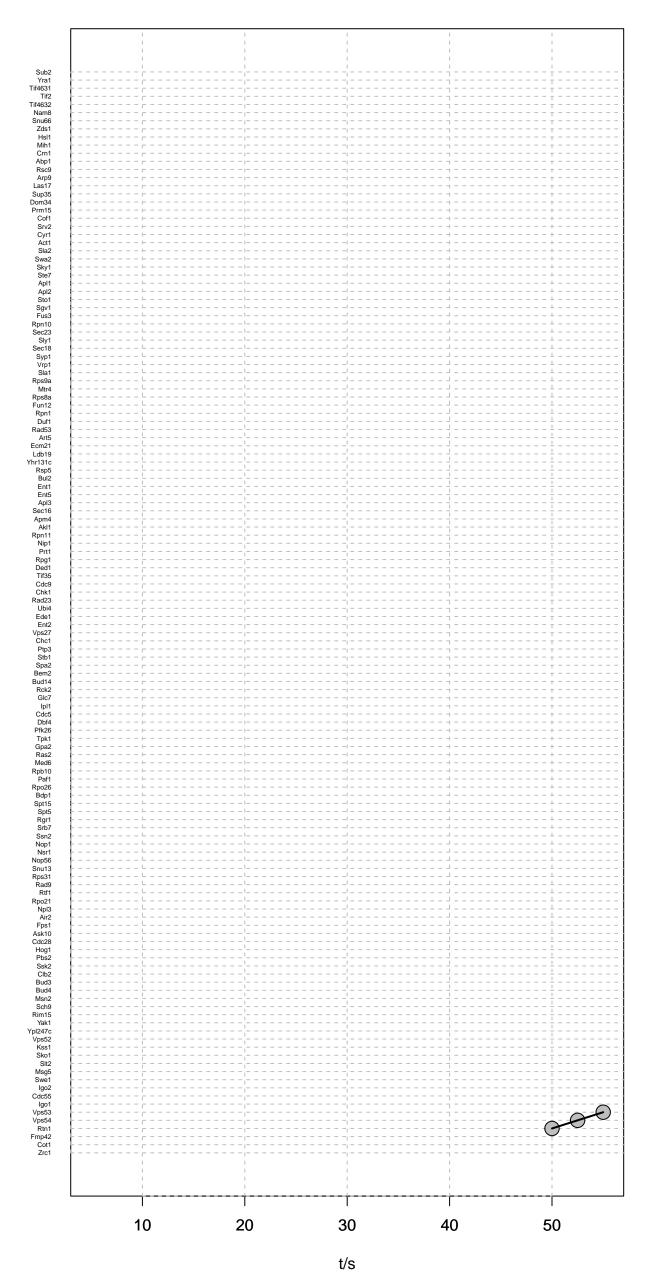
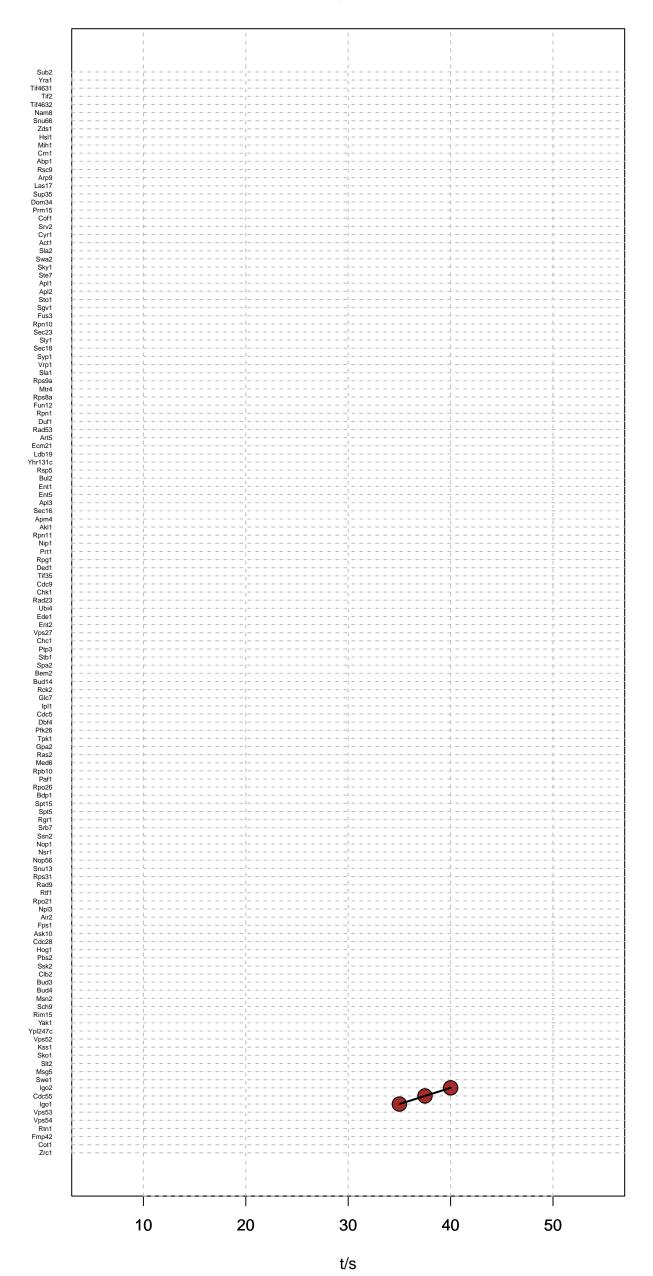
Path 1 (Zrc1 – Fmp42)



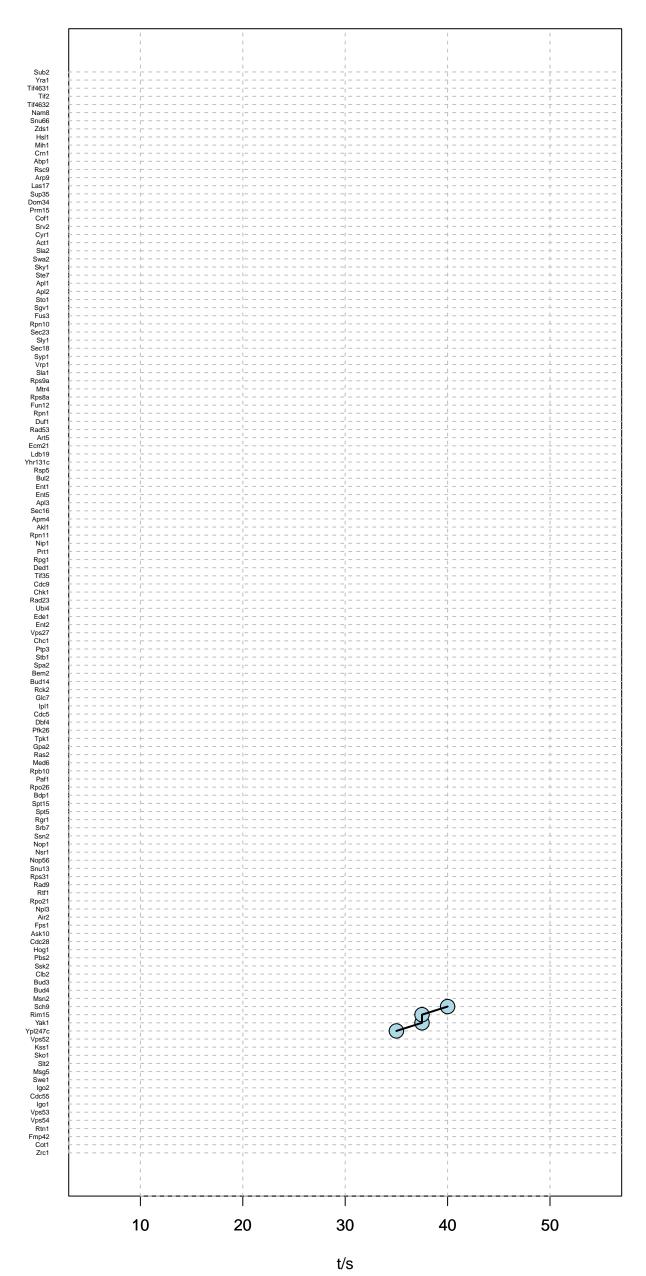
Path 2 (Rtn1 - Vps53)



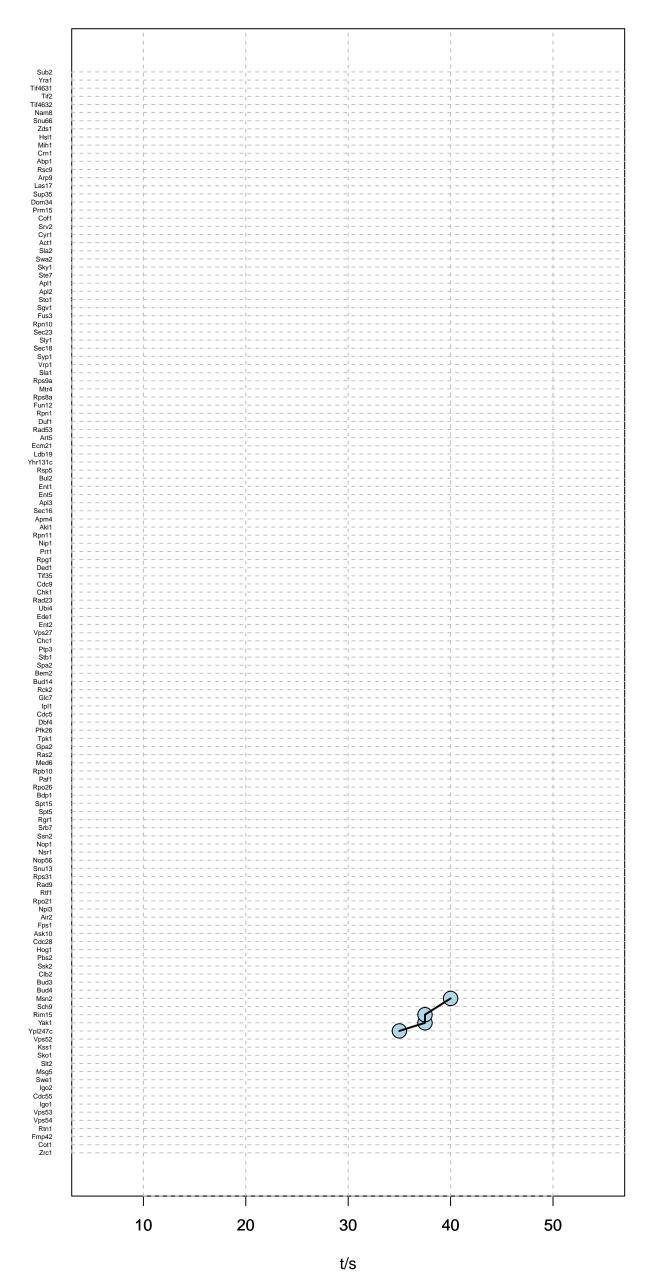
Path 3 (Igo1 - Igo2)



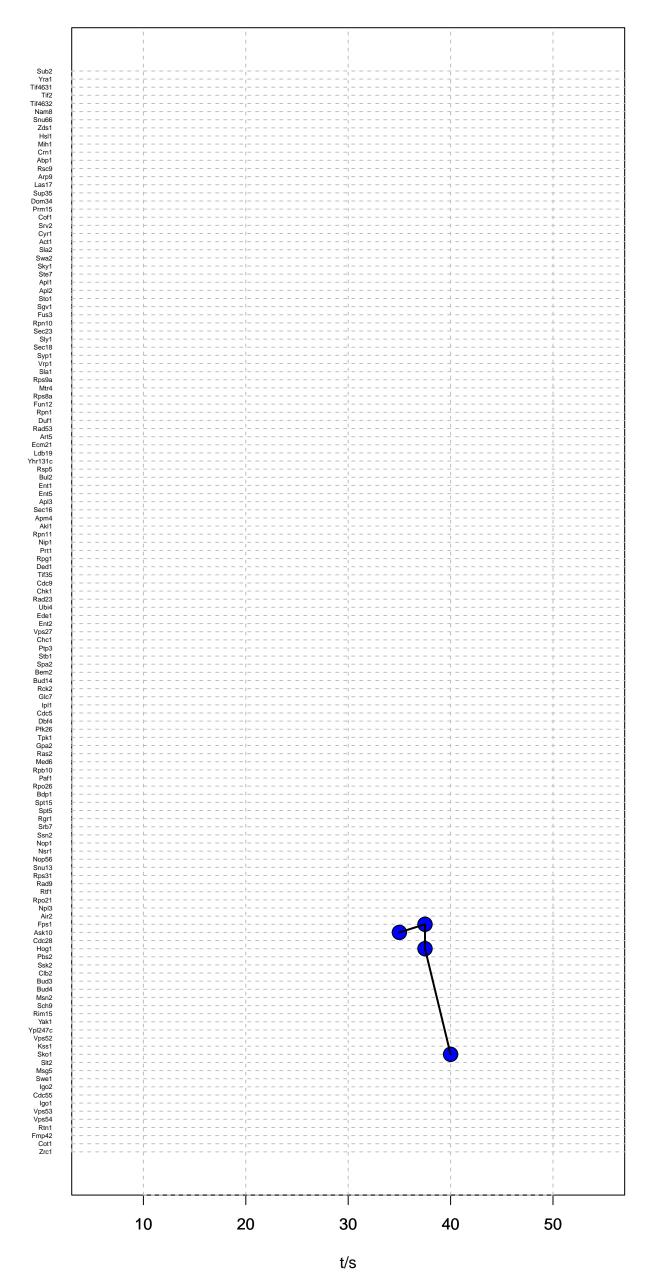
Path 4 (Ypl247c - Sch9)



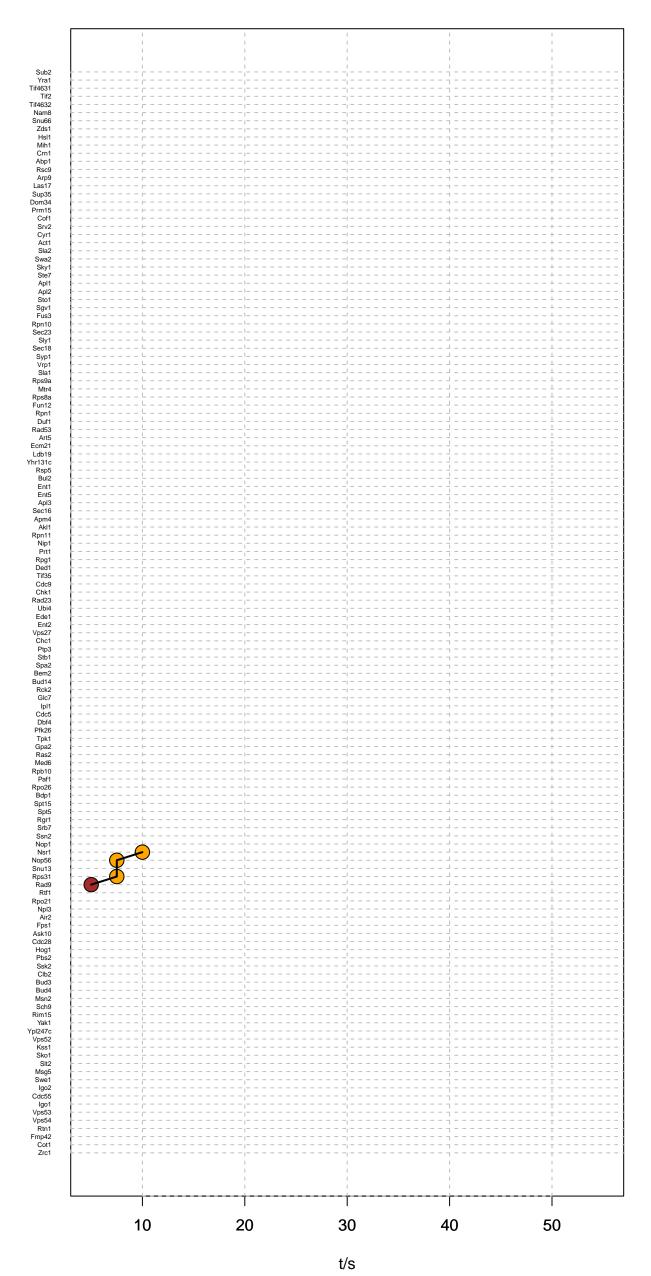
Path 5 (Ypl247c - Msn2)



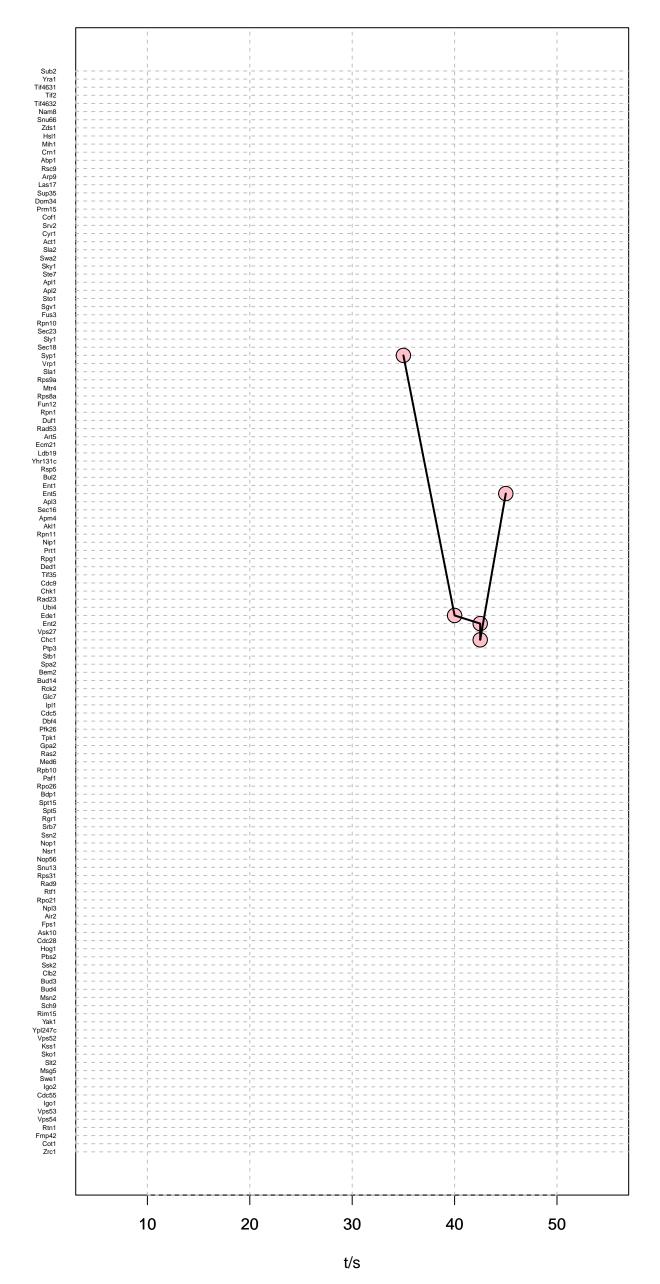
Path 6 (Ask10 - Sko1)



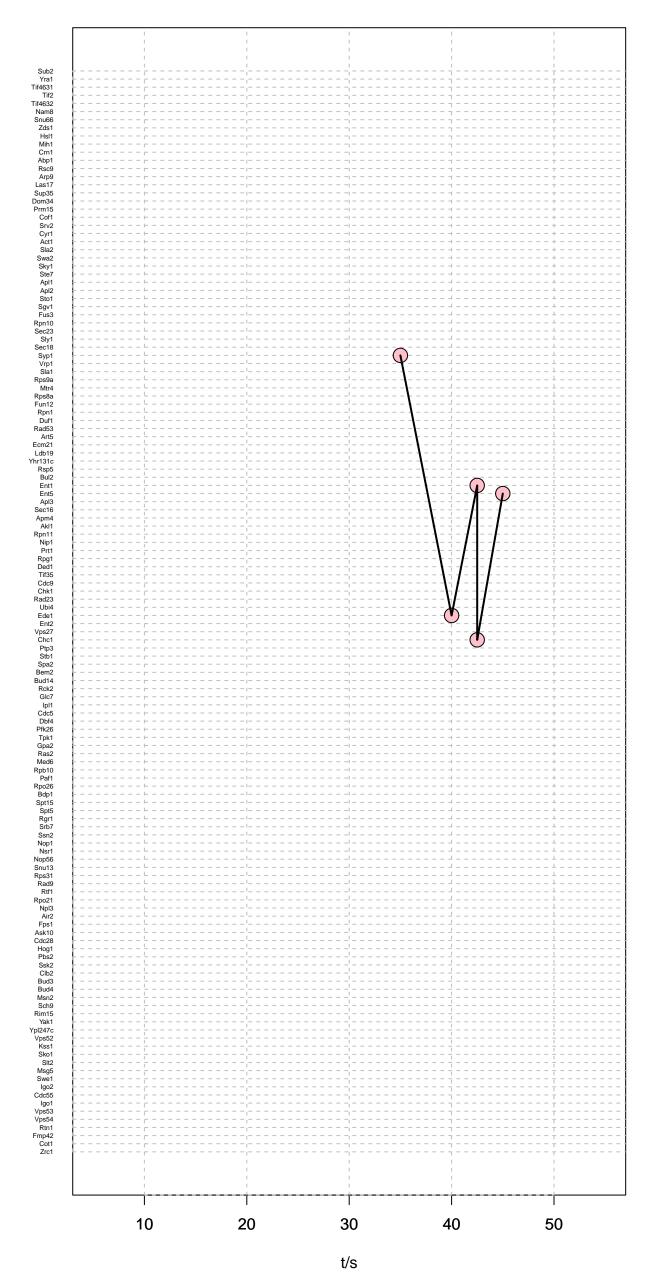
Path 7 (Rad9 - Nsr1)



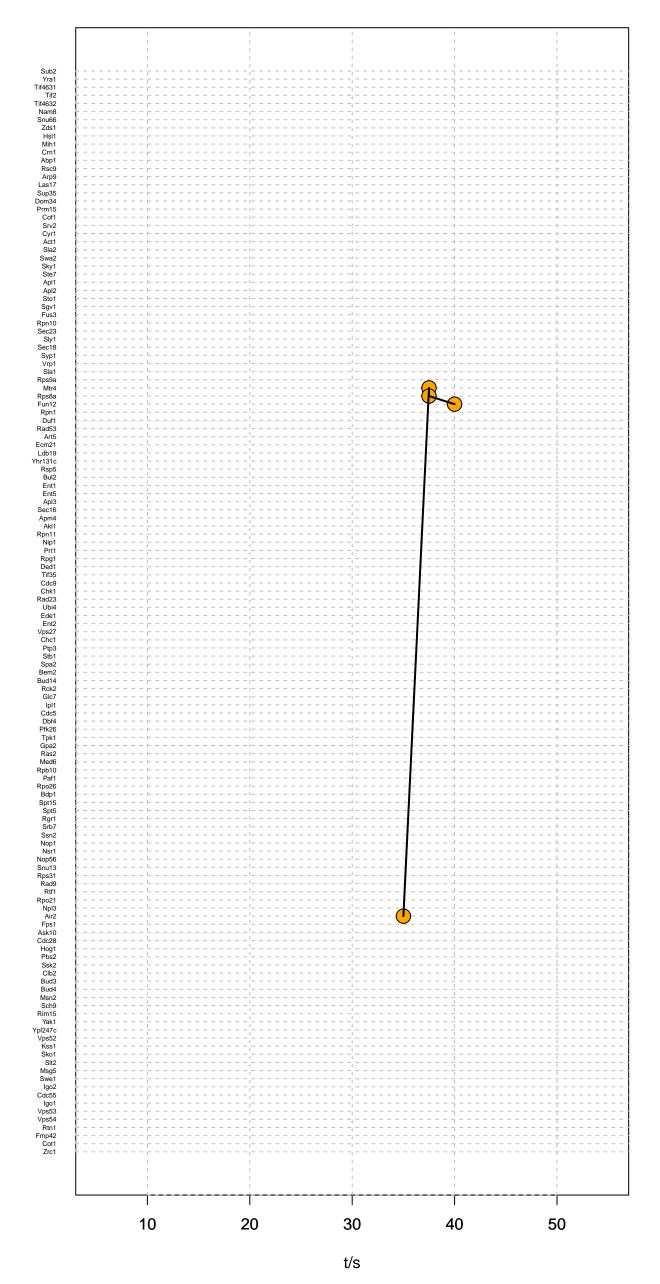
Path 8 (Syp1 – Ent5)



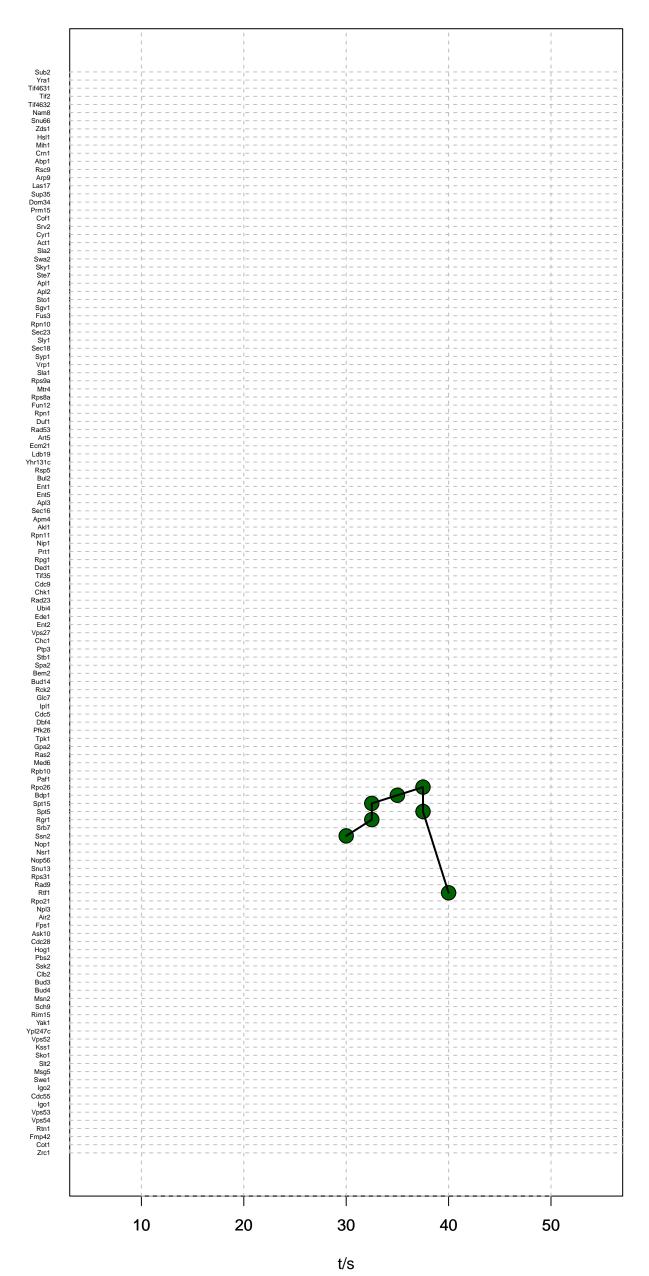
Path 9 (Syp1 – Ent5)



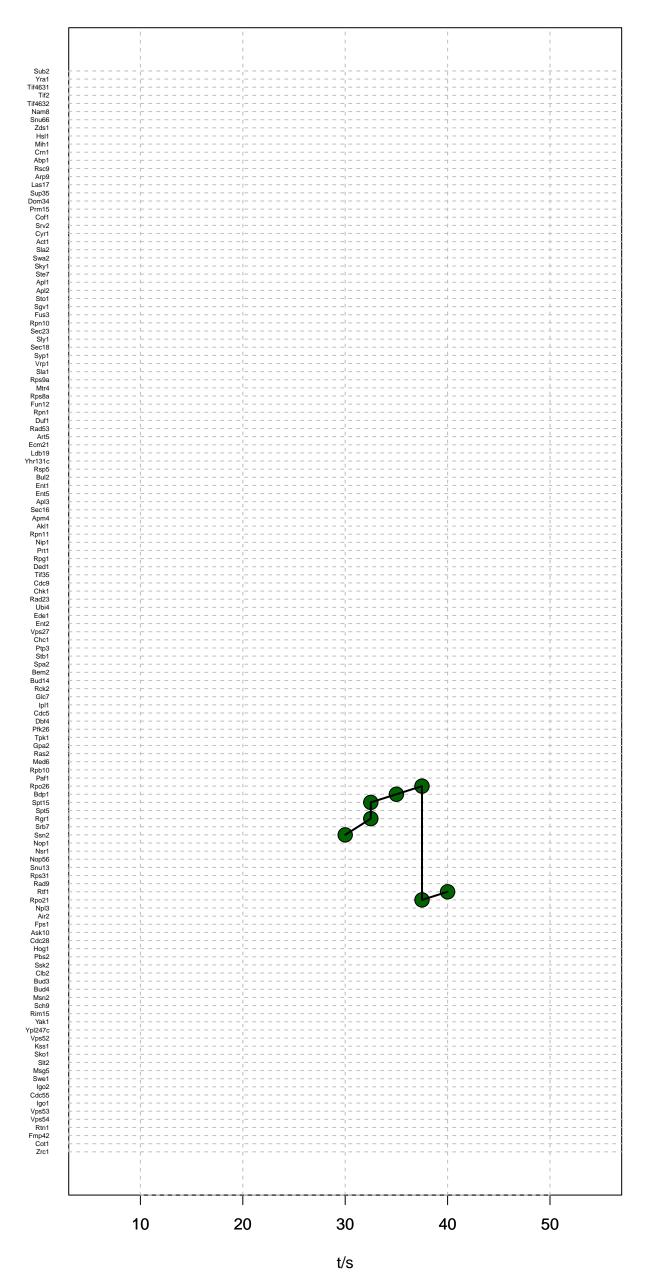
Path 10 (Air2 - Fun12)



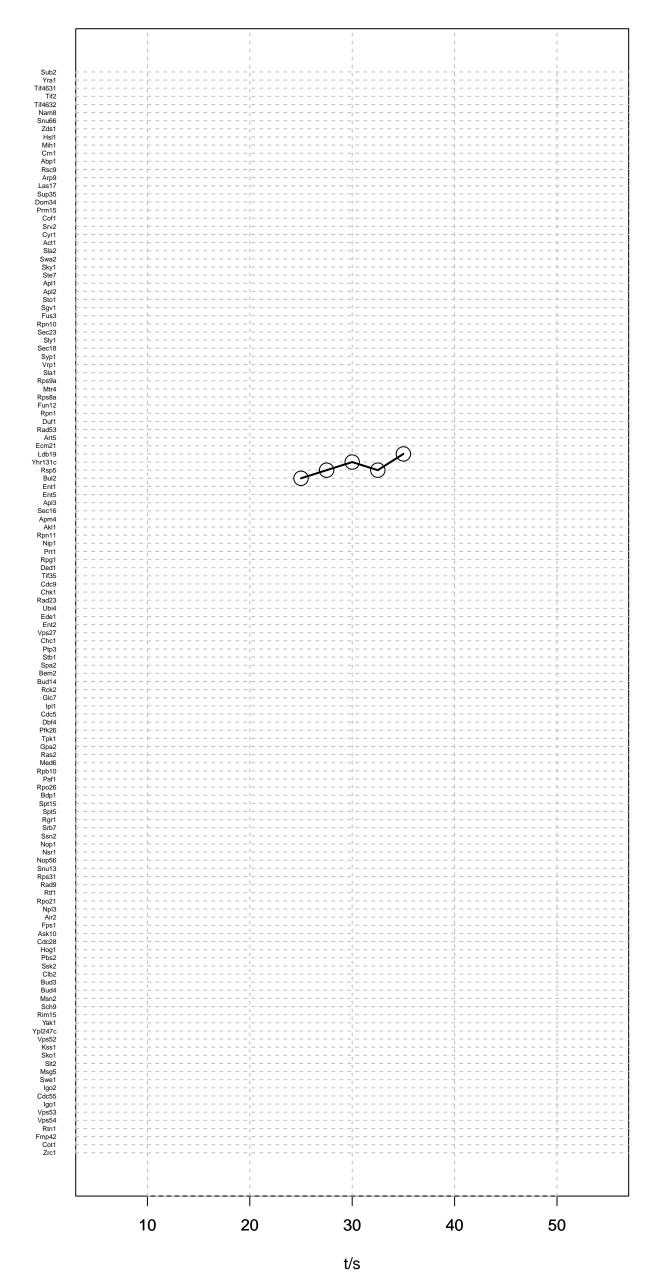
Path 11 (Ssn2 - Rtf1)



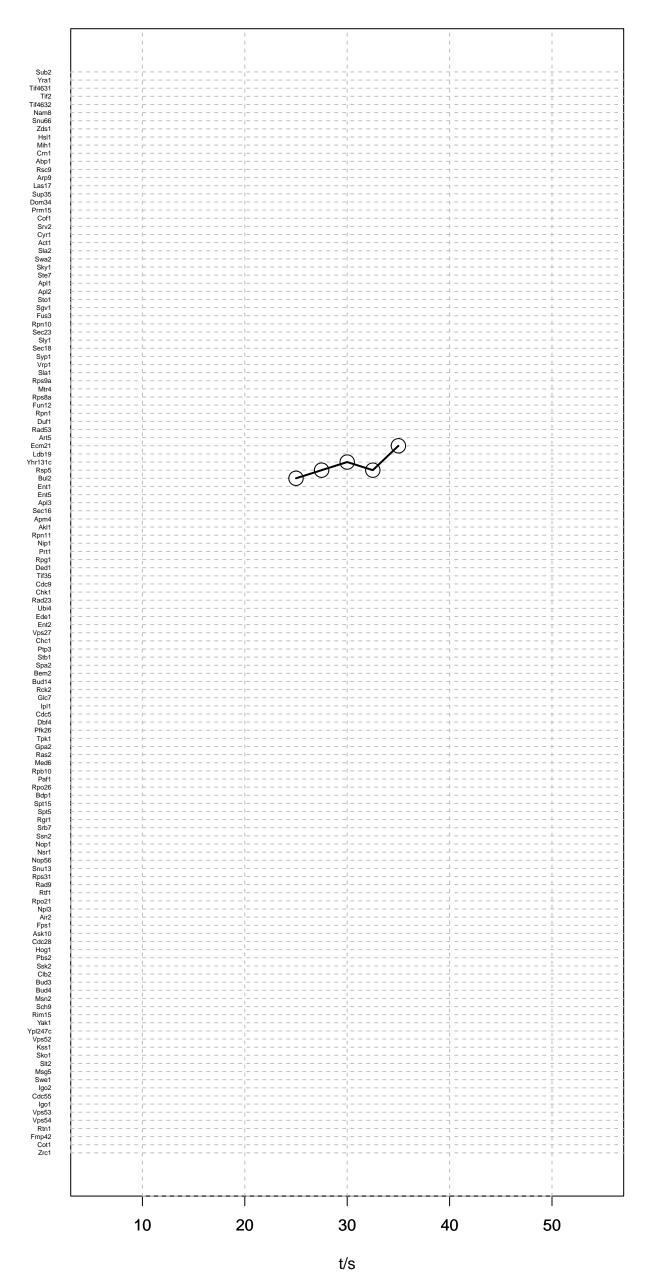
Path 12 (Ssn2 - Rtf1)



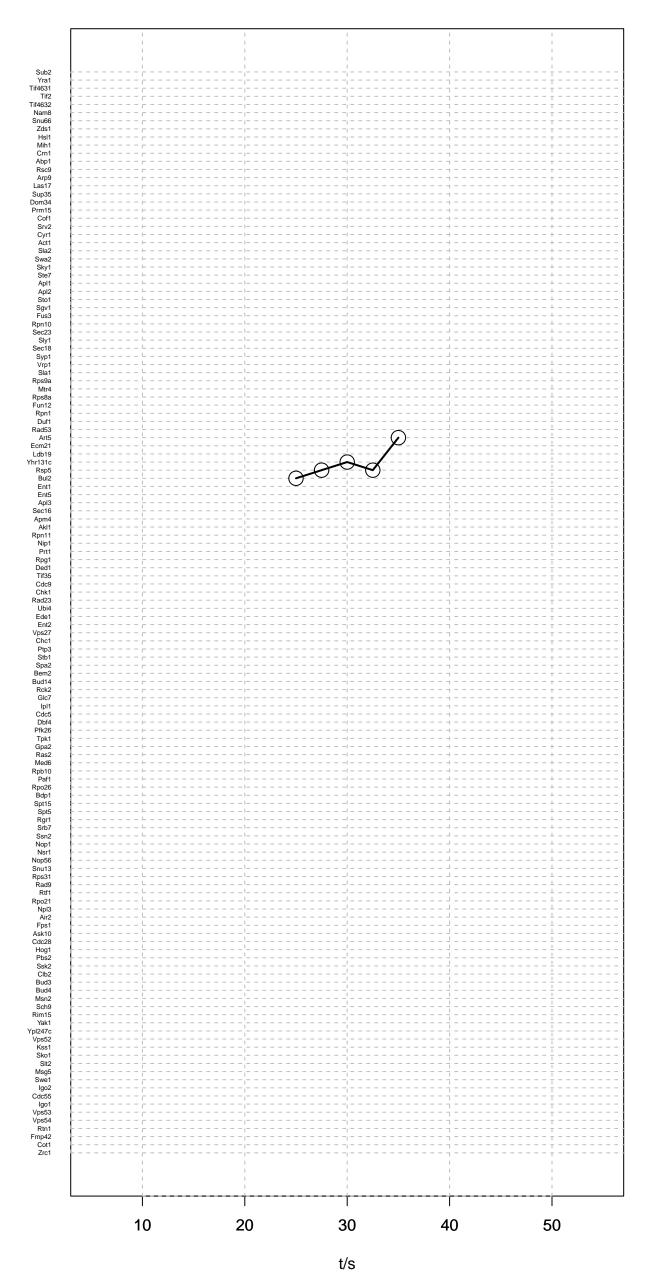
Path 13 (Bul2 - Ldb19)



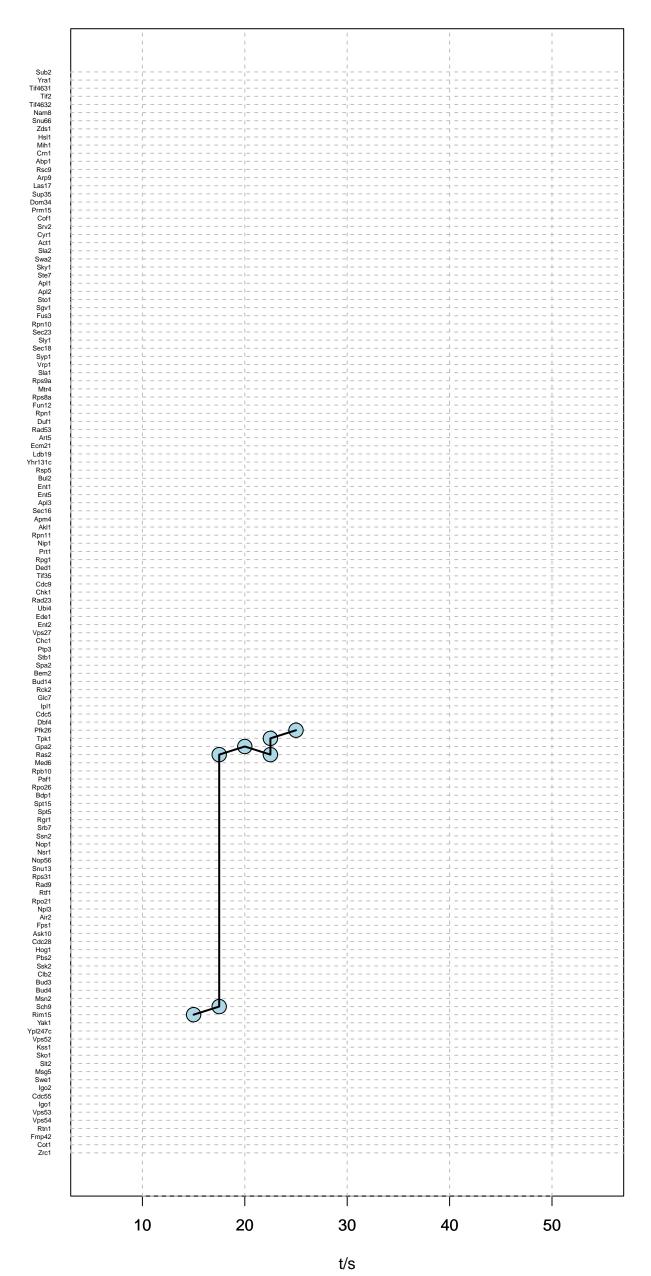
Path 14 (Bul2 - Ecm21)



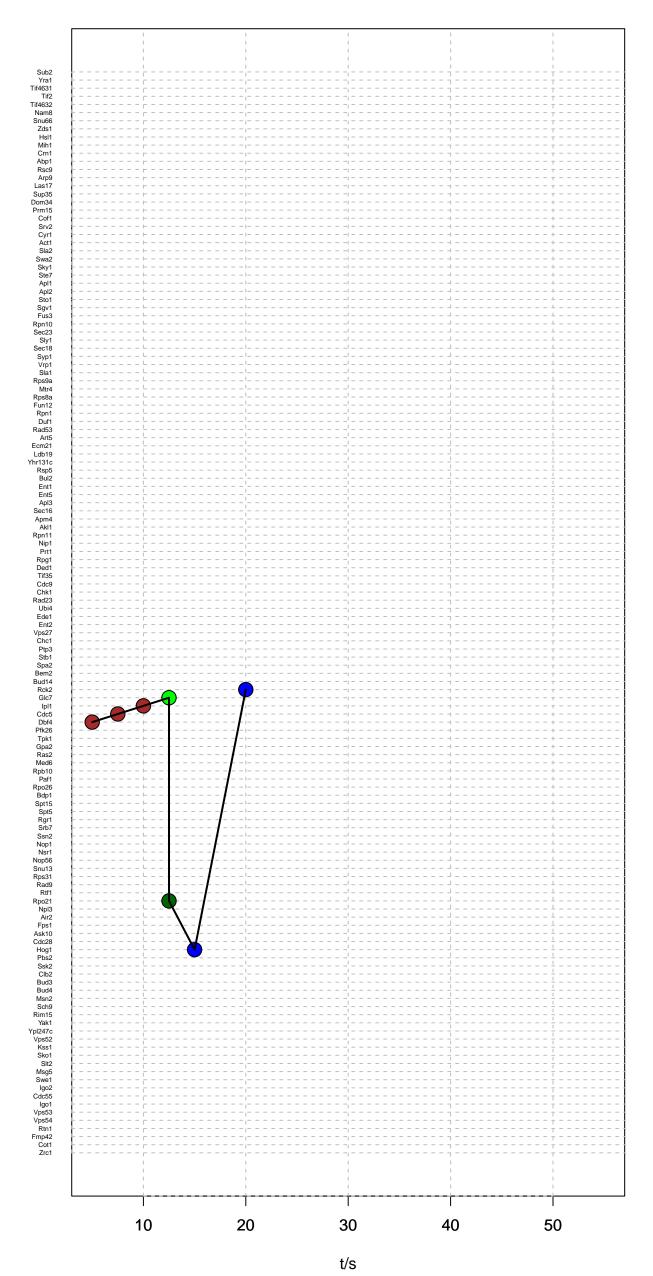
Path 15 (Bul2 - Art5)



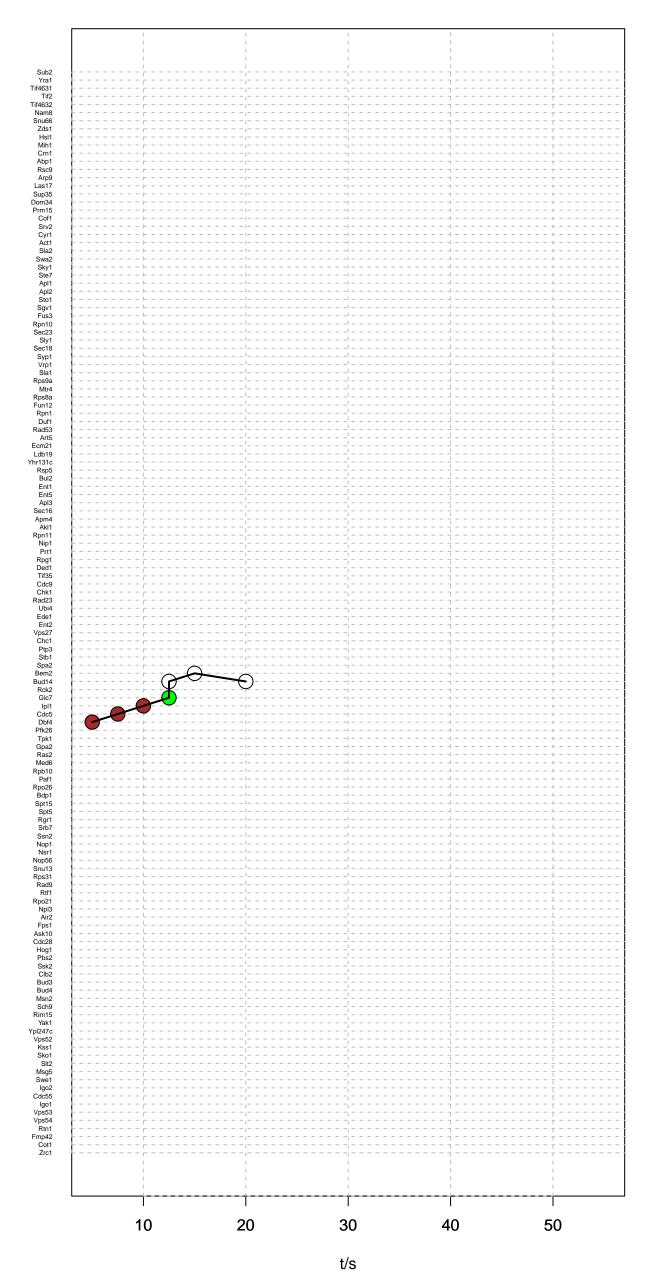
Path 16 (Rim15 - Pfk26)



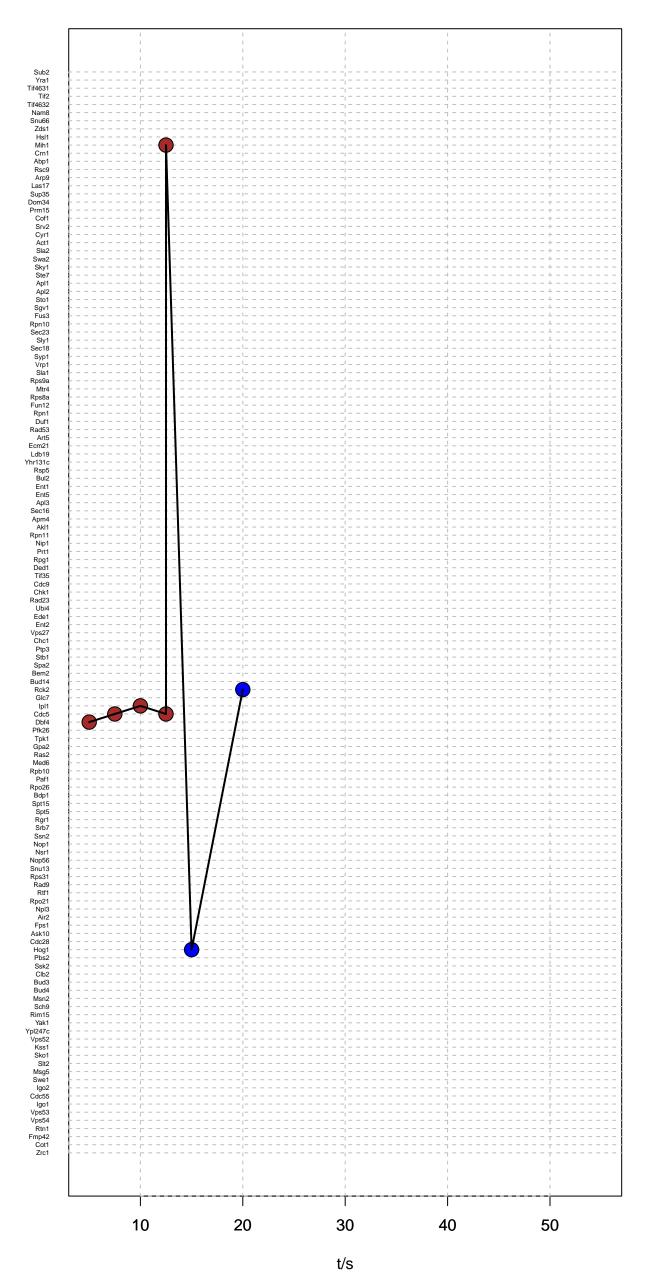
Path 17 (Dbf4 - Rck2)



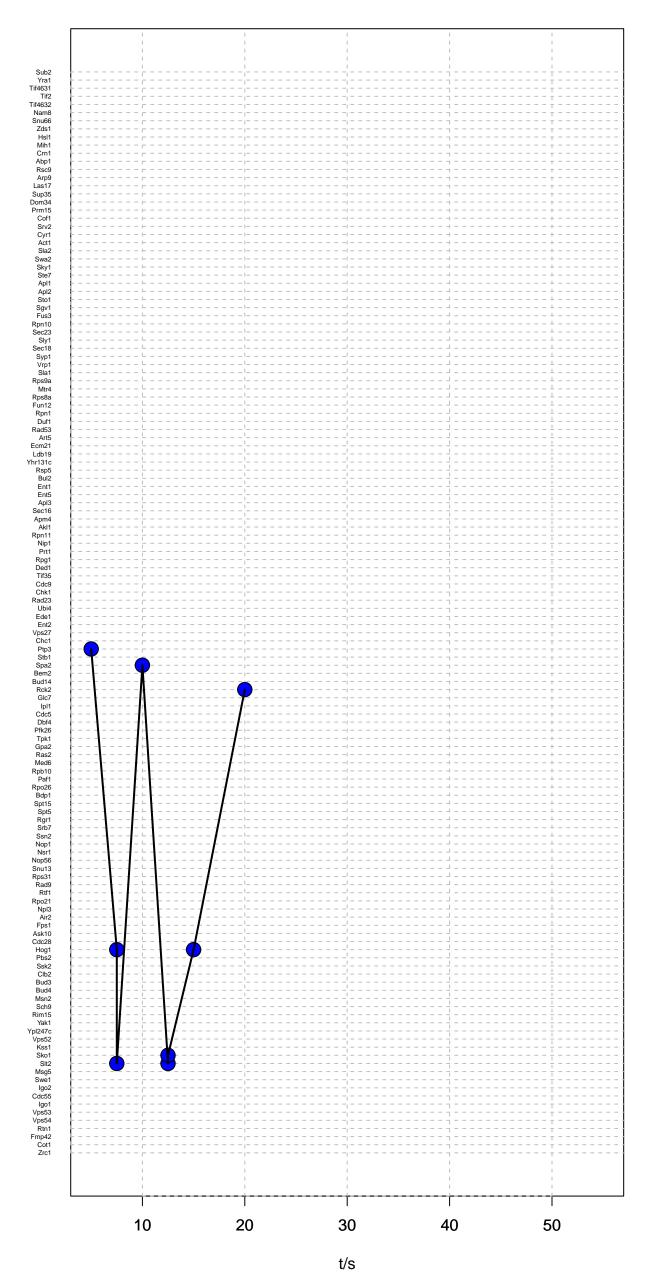
Path 18 (Dbf4 - Bud14)



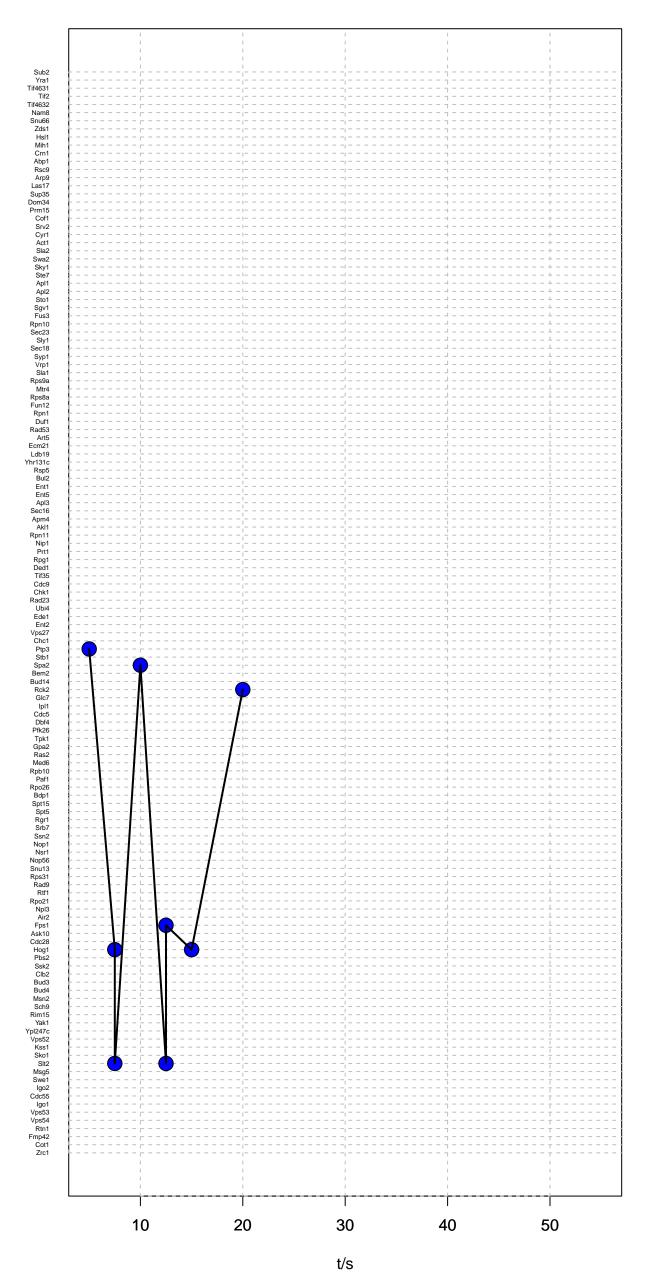
Path 19 (Dbf4 - Rck2)



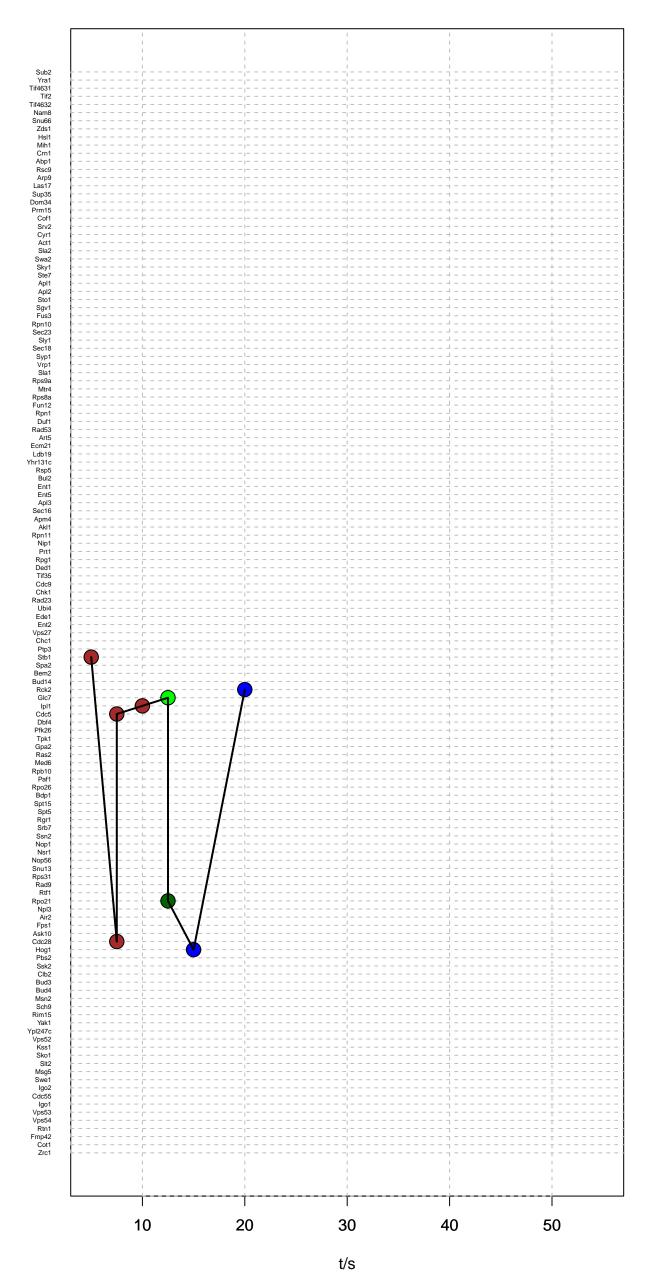
Path 20 (Ptp3 - Rck2)



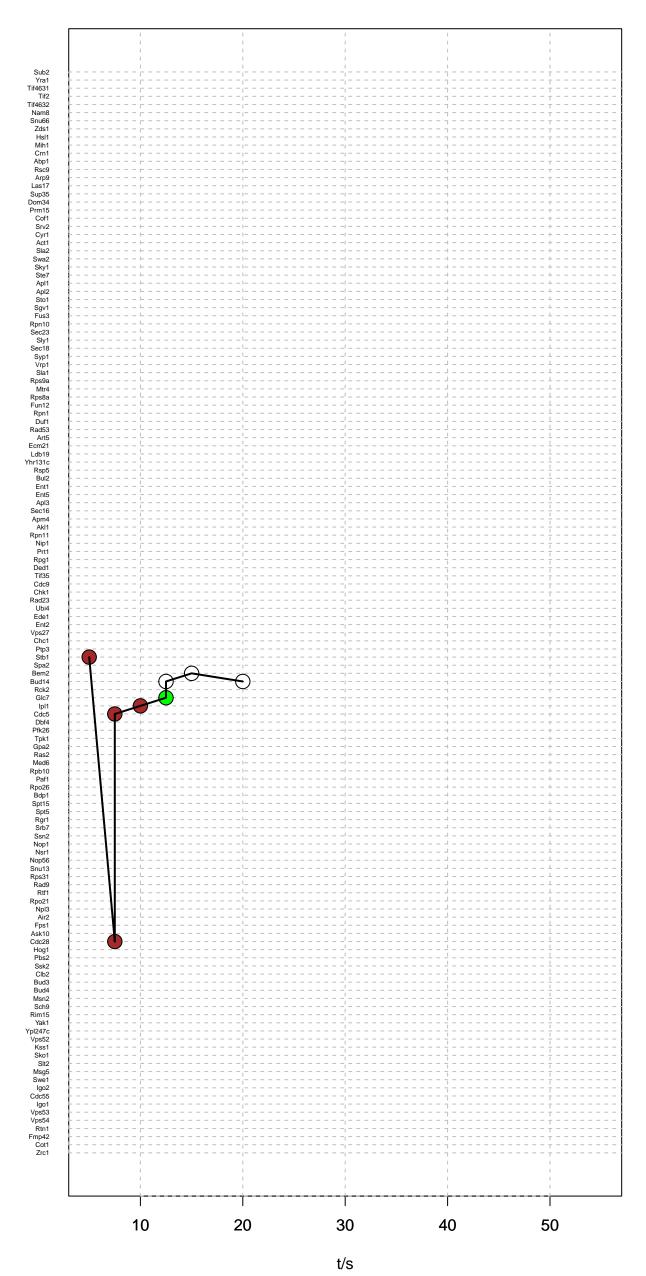
Path 21 (Ptp3 - Rck2)



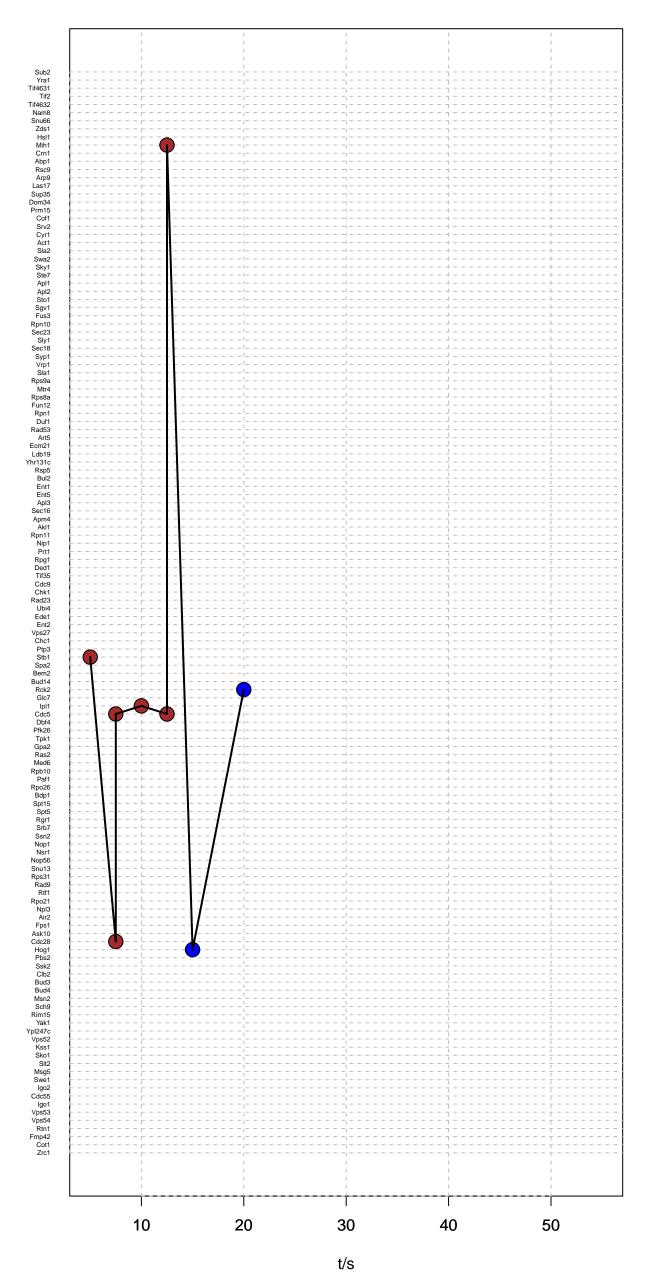
Path 22 (Stb1 - Rck2)



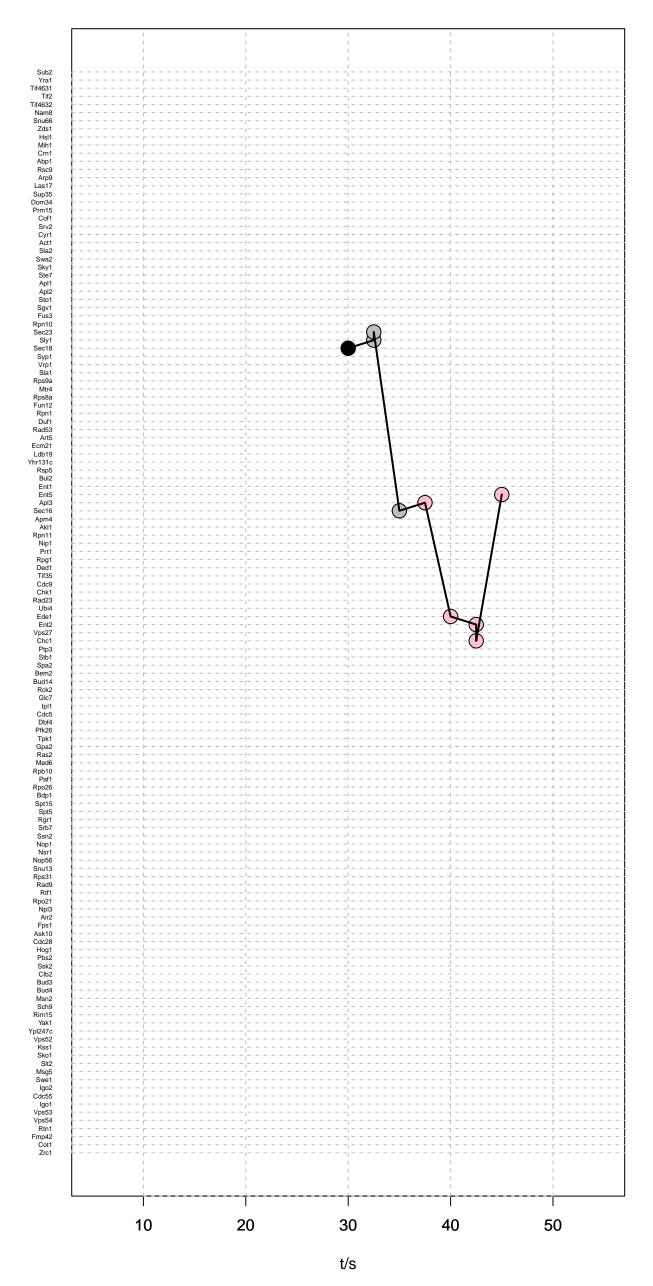
Path 23 (Stb1 - Bud14)



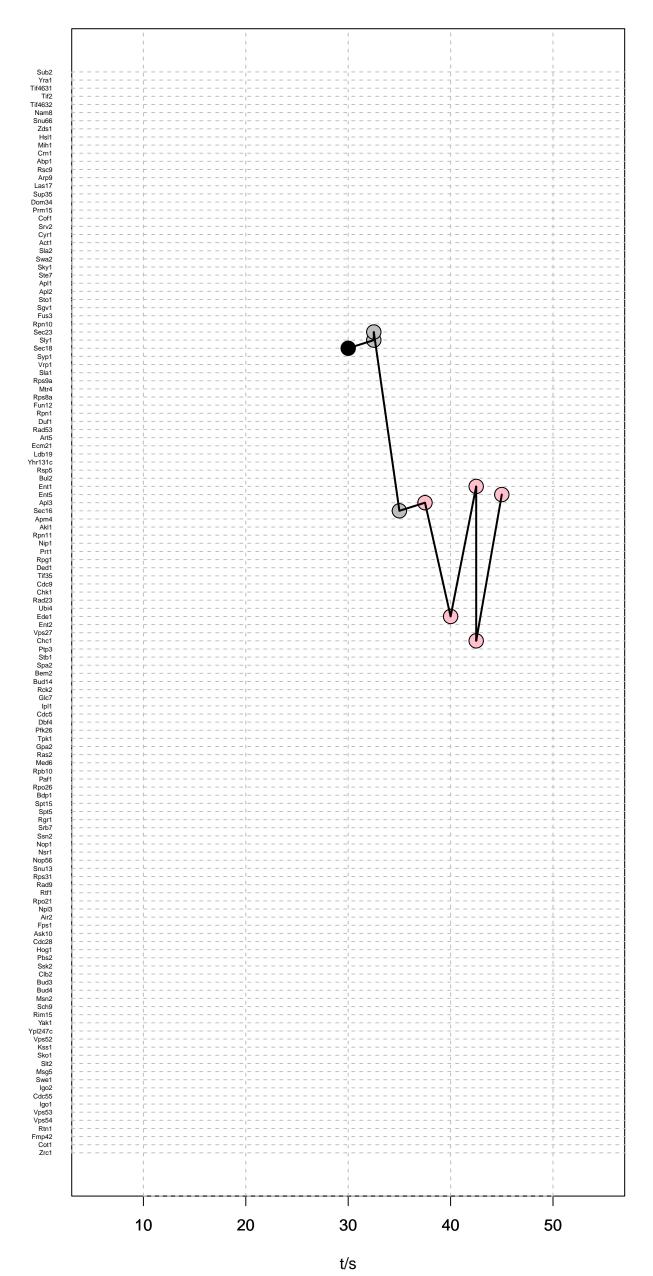
Path 24 (Stb1 - Rck2)



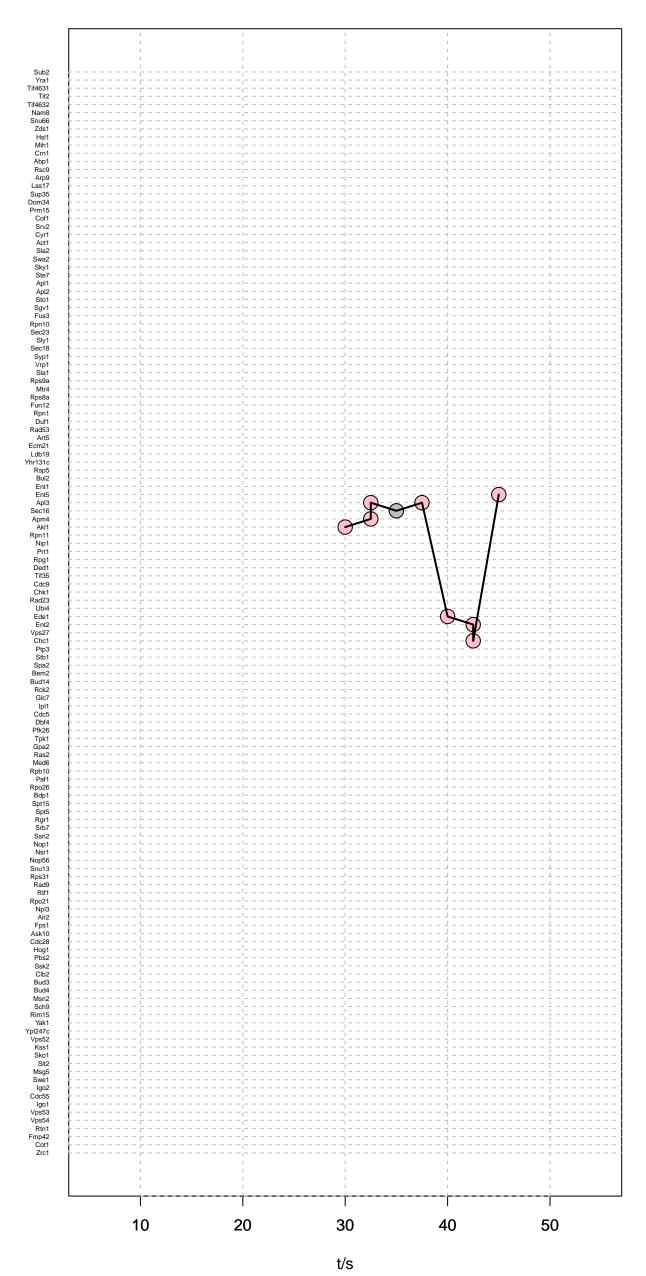
Path 25 (Sec18 - Ent5)



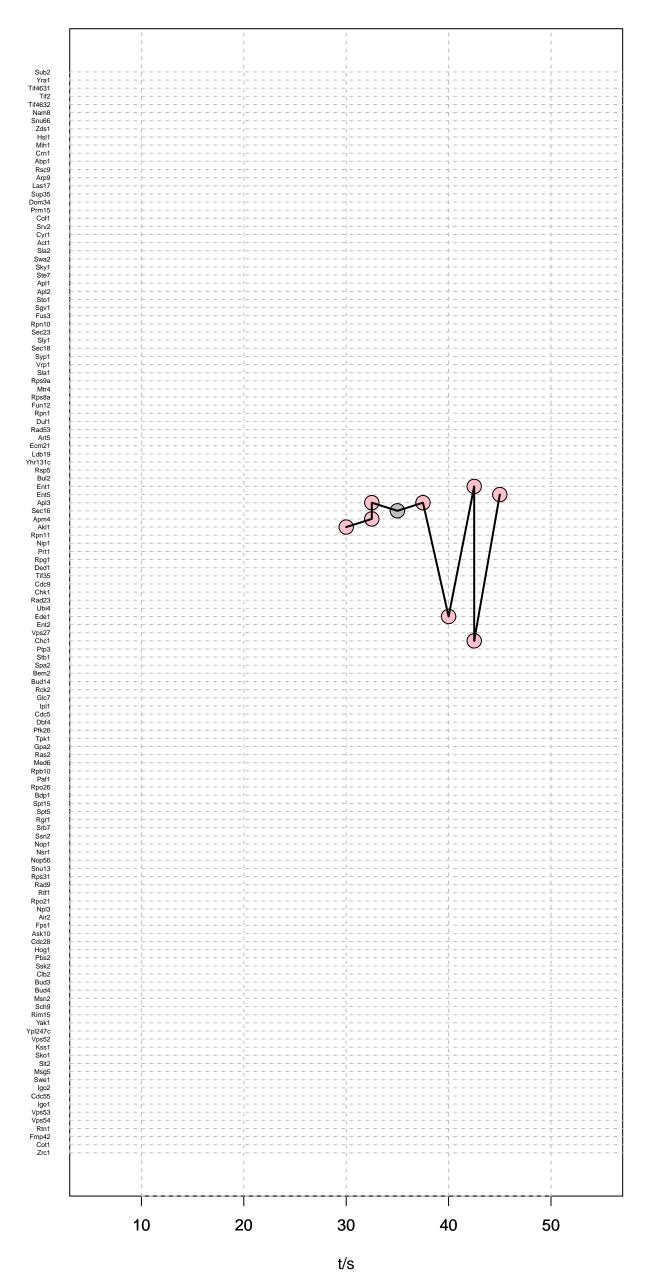
Path 26 (Sec18 – Ent5)



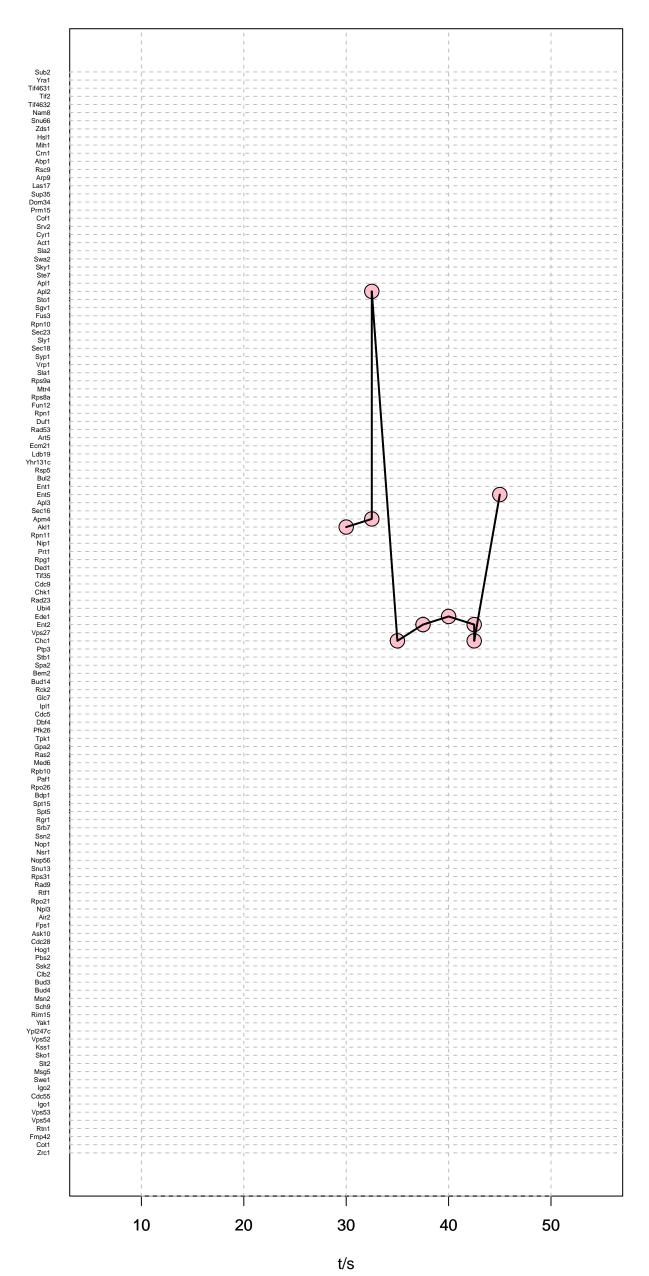
Path 27 (Akl1 - Ent5)



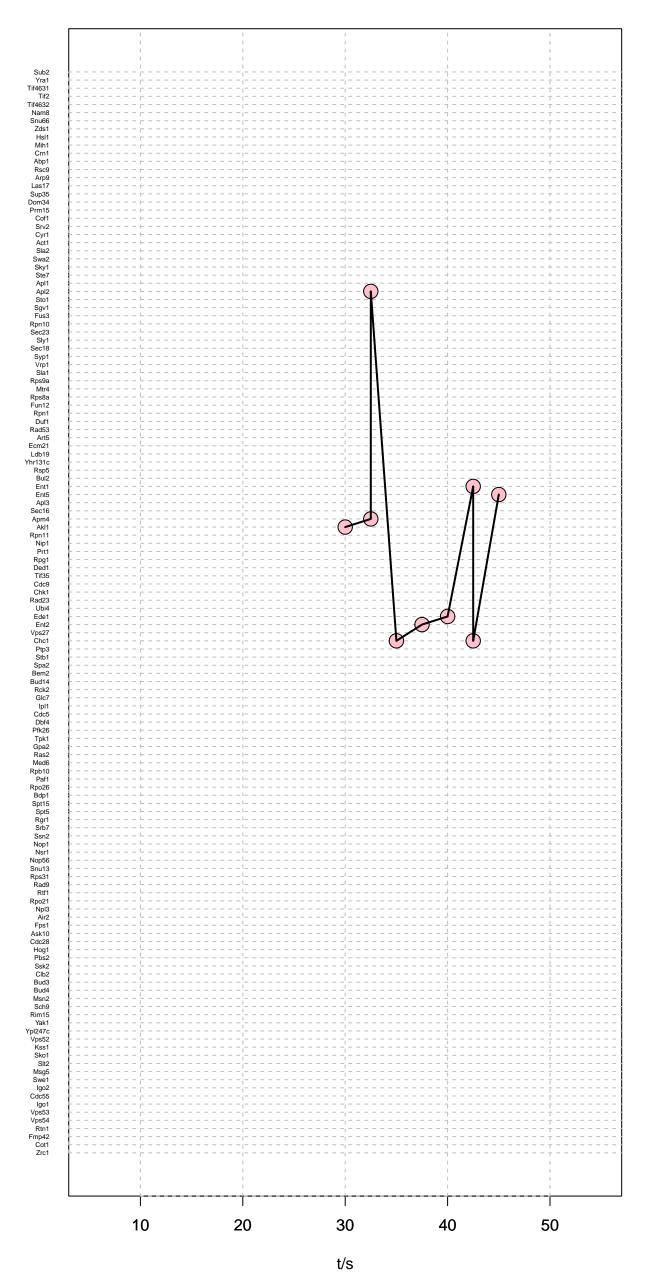
Path 28 (Akl1 - Ent5)



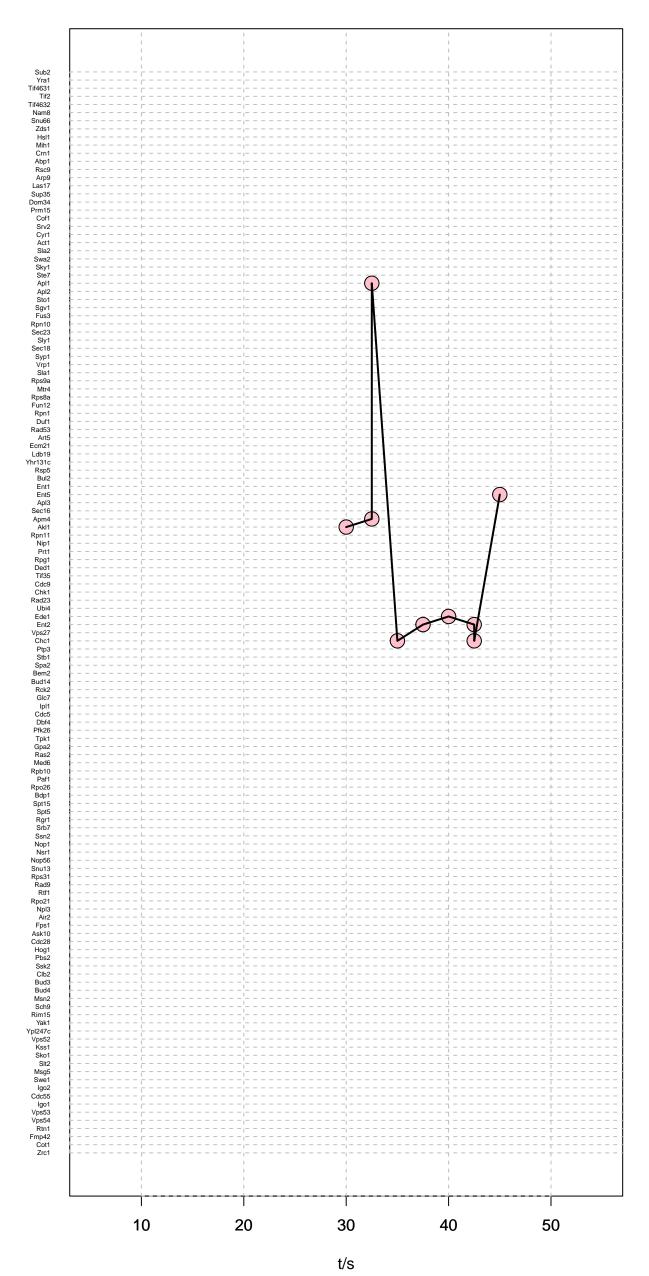
Path 29 (Akl1 - Ent5)



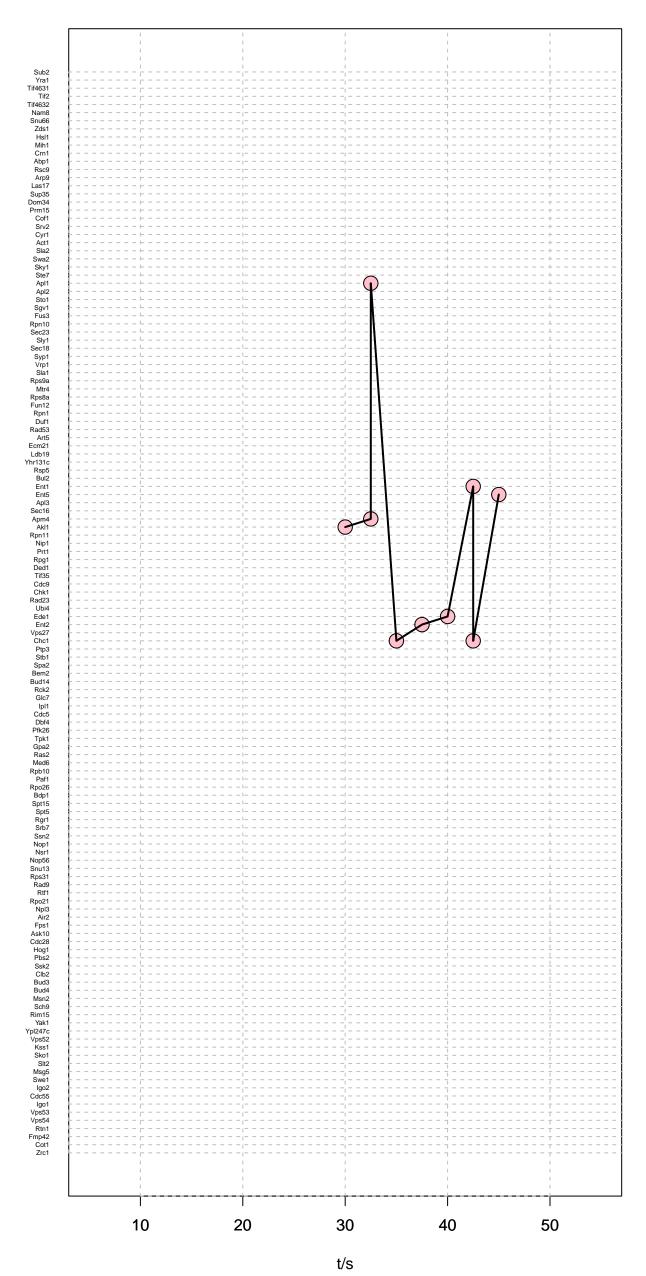
Path 30 (Akl1 - Ent5)



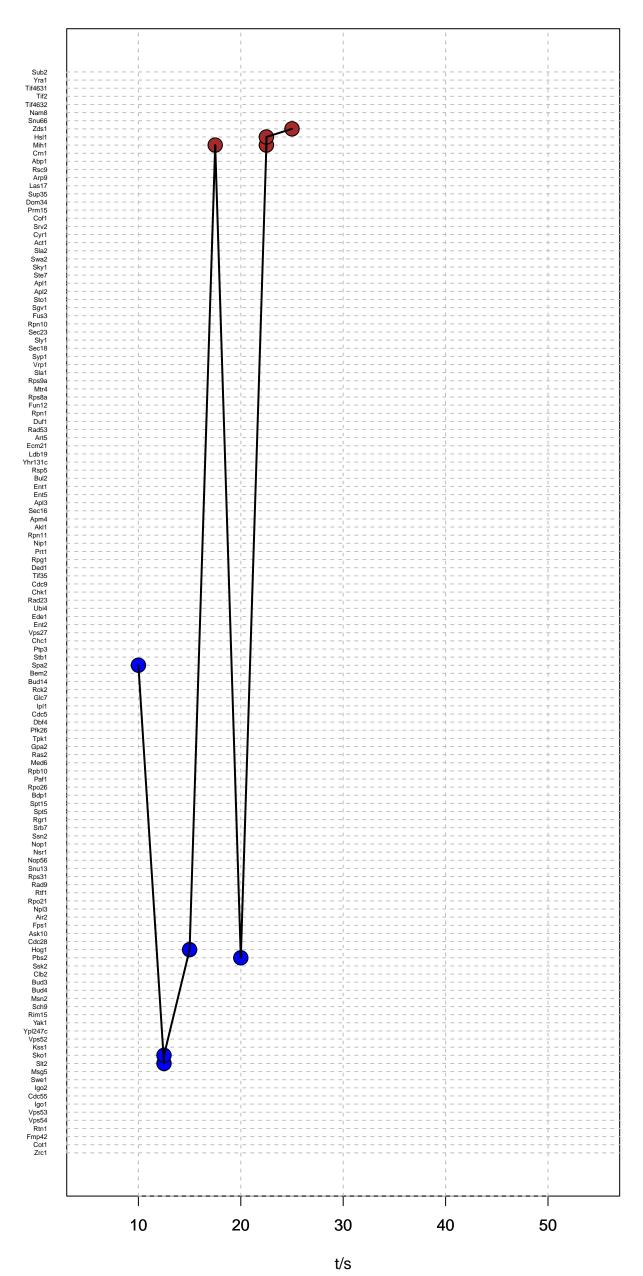
Path 31 (Akl1 - Ent5)



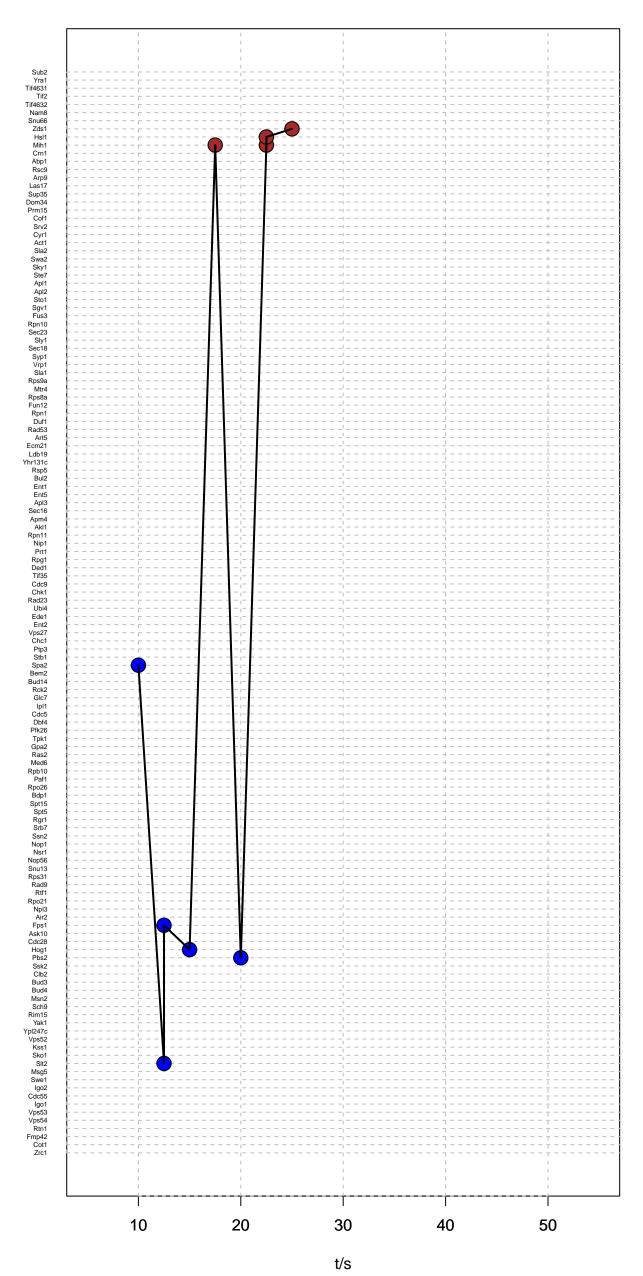
Path 32 (Akl1 - Ent5)



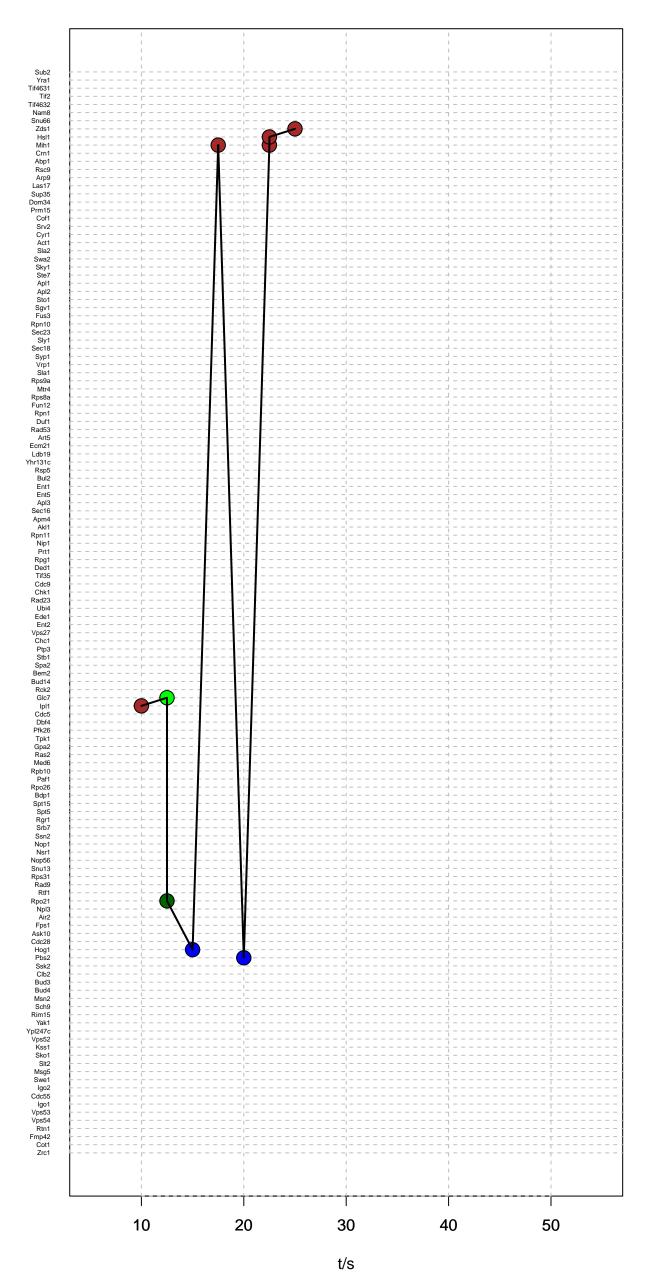
Path 33 (Spa2 - Zds1)



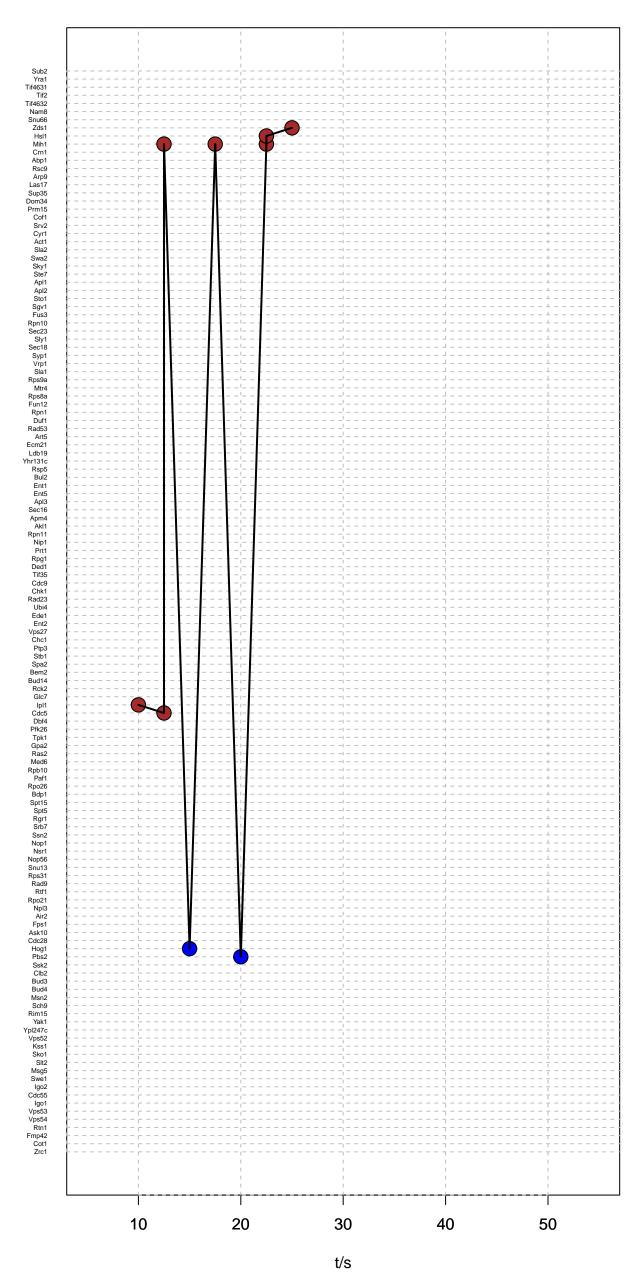
Path 34 (Spa2 - Zds1)



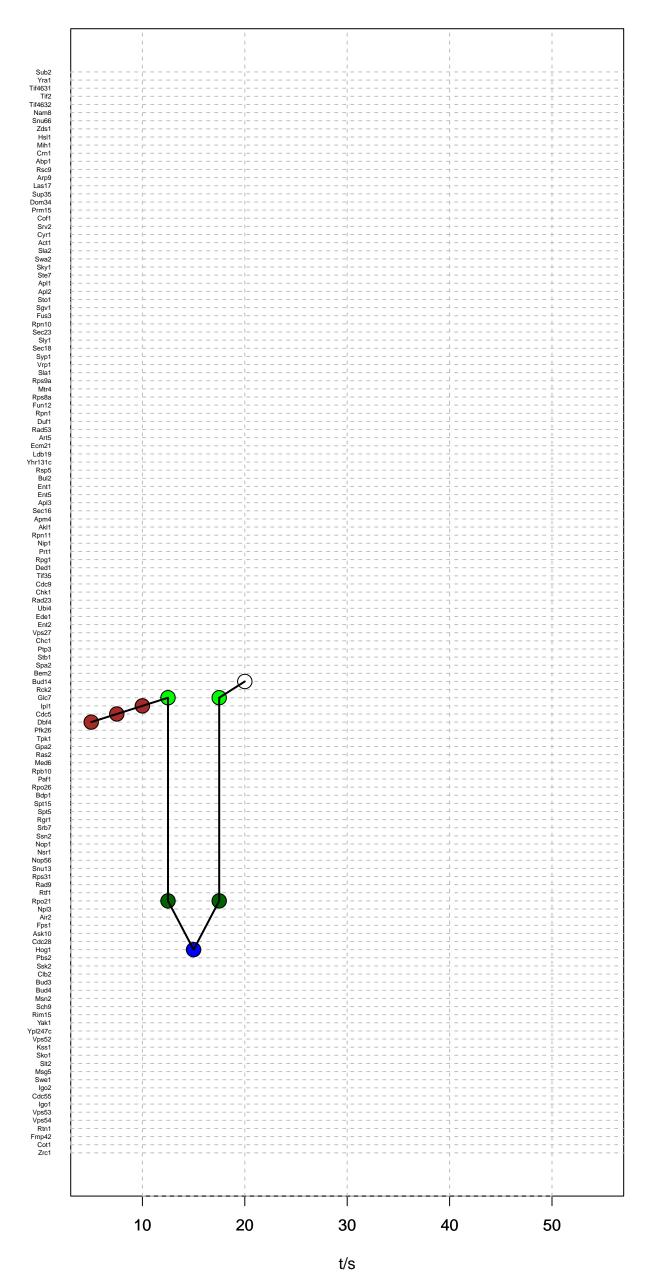
Path 35 (Ipl1 - Zds1)



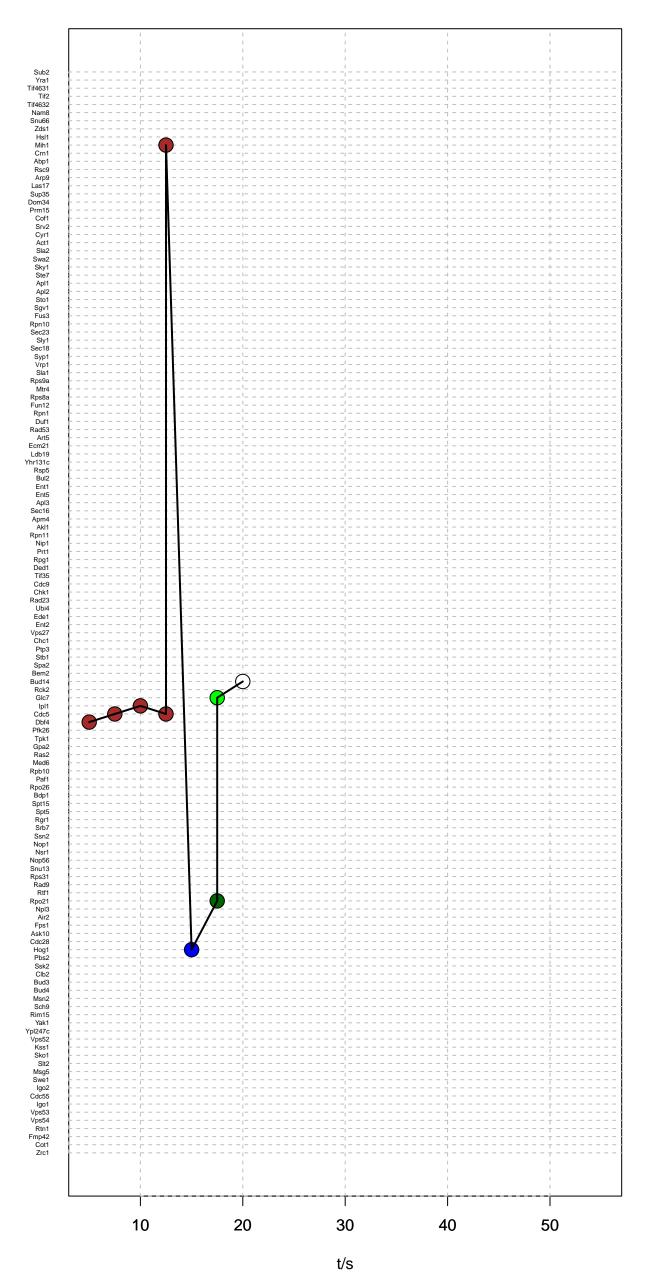
Path 36 (lpl1 - Zds1)



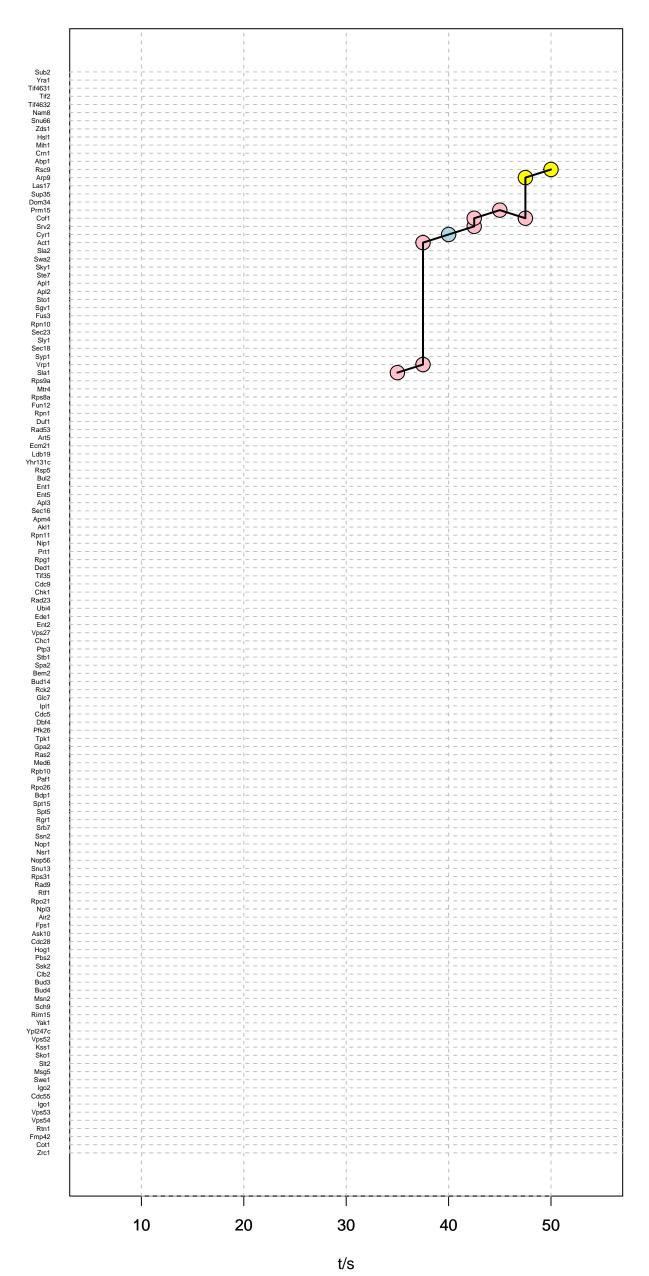
Path 37 (Dbf4 - Bud14)



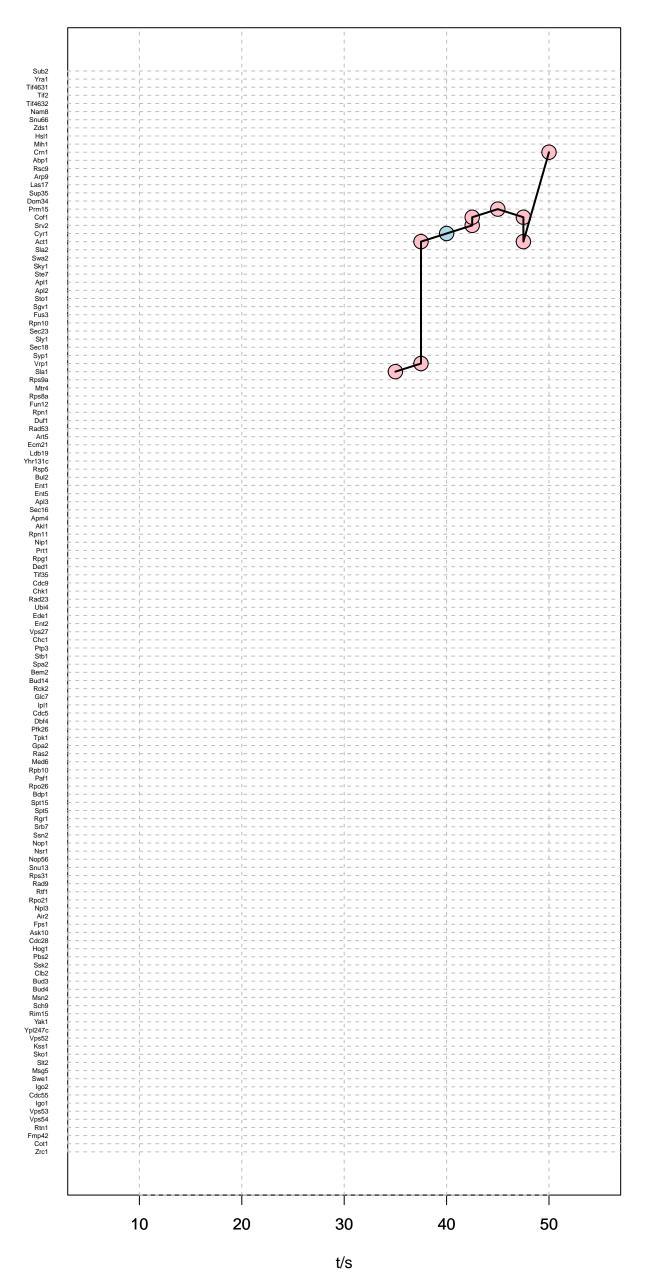
Path 38 (Dbf4 - Bud14)



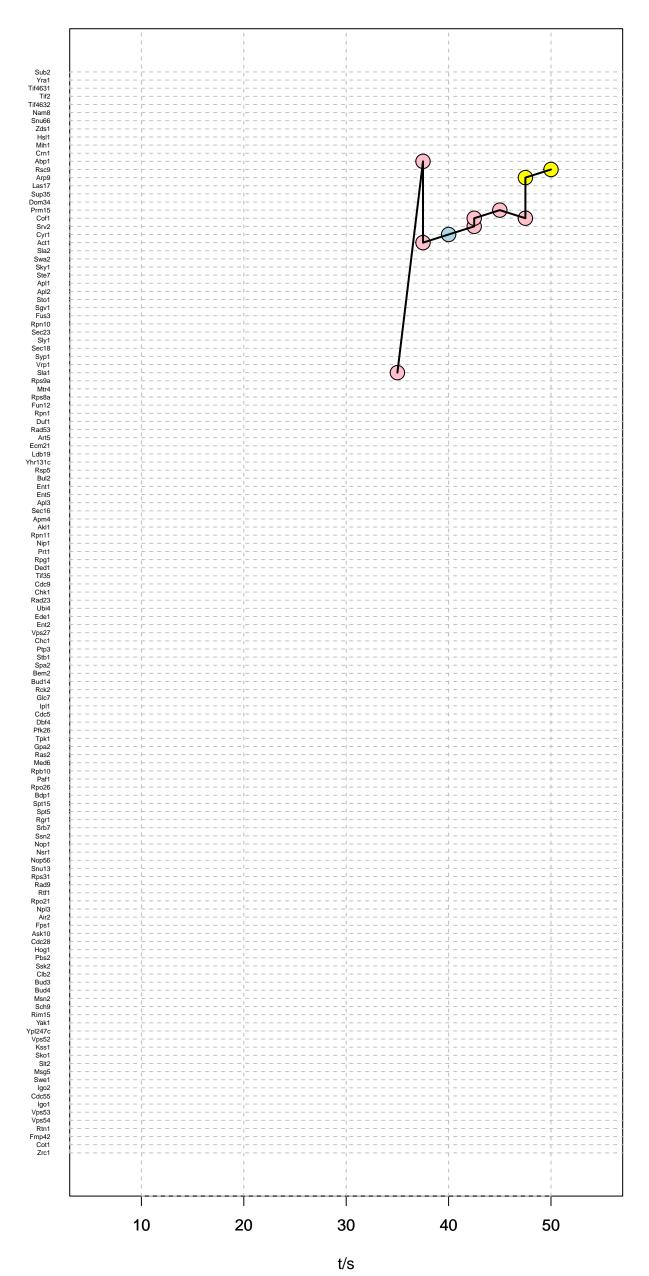
Path 39 (Sla1 - Rsc9)



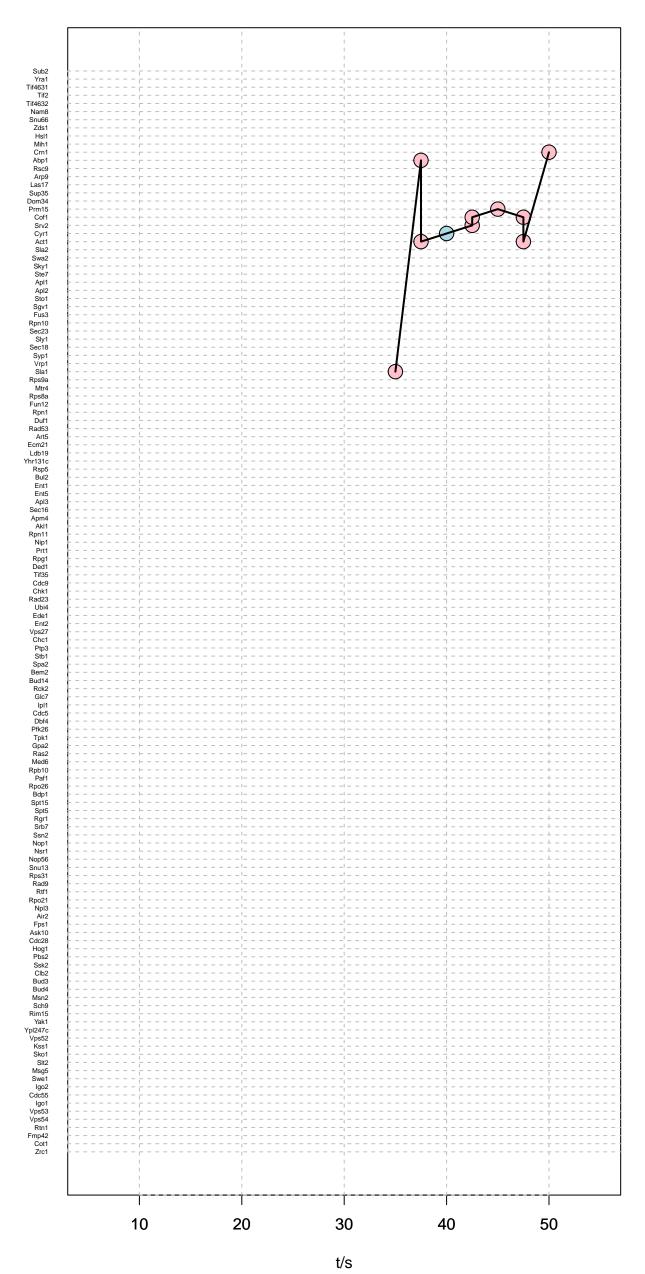
Path 40 (Sla1 - Crn1)



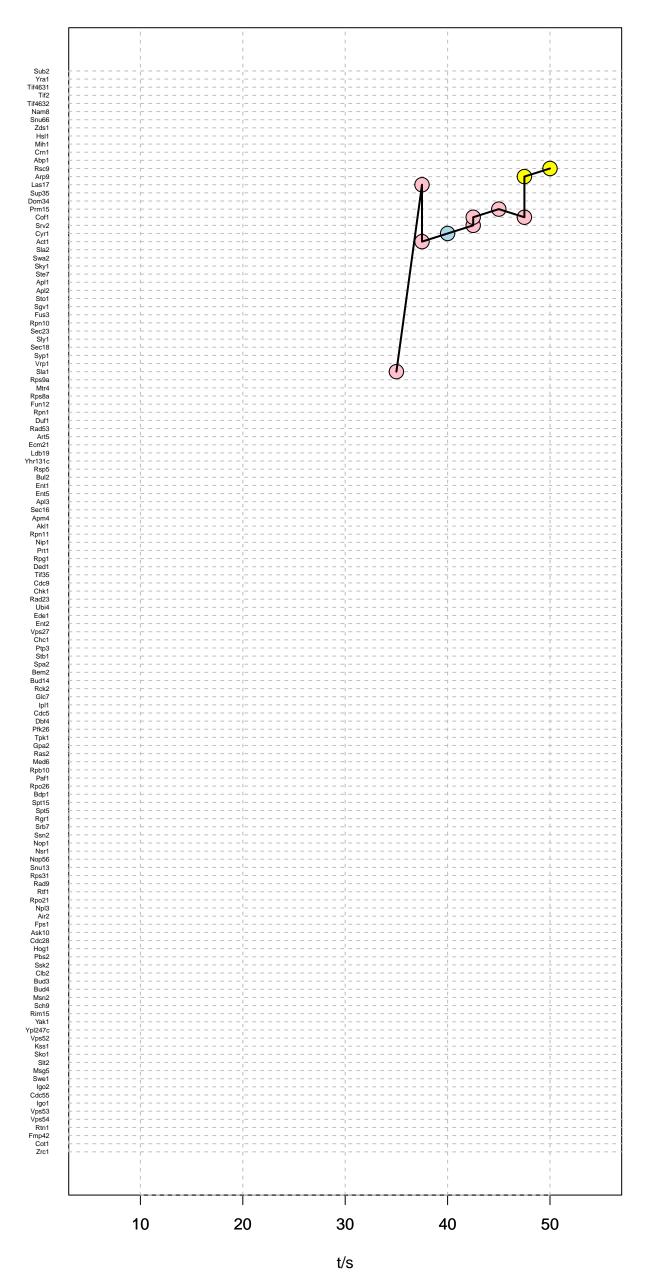
Path 41 (Sla1 - Rsc9)



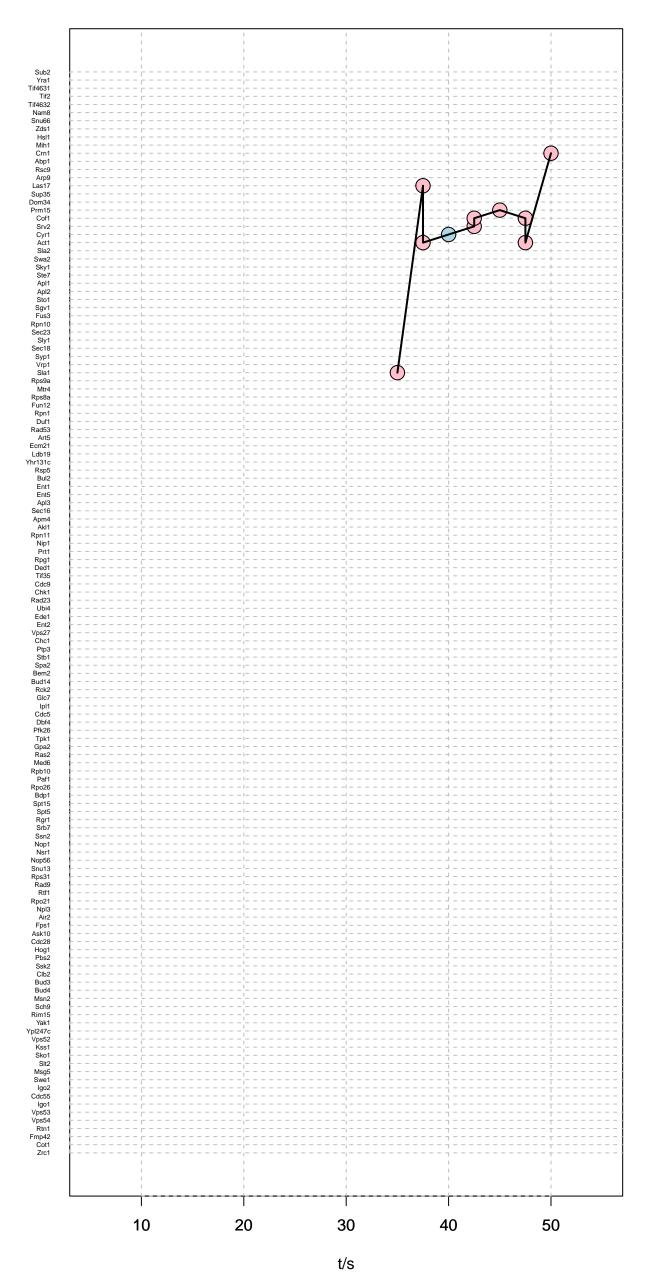
Path 42 (Sla1 - Crn1)



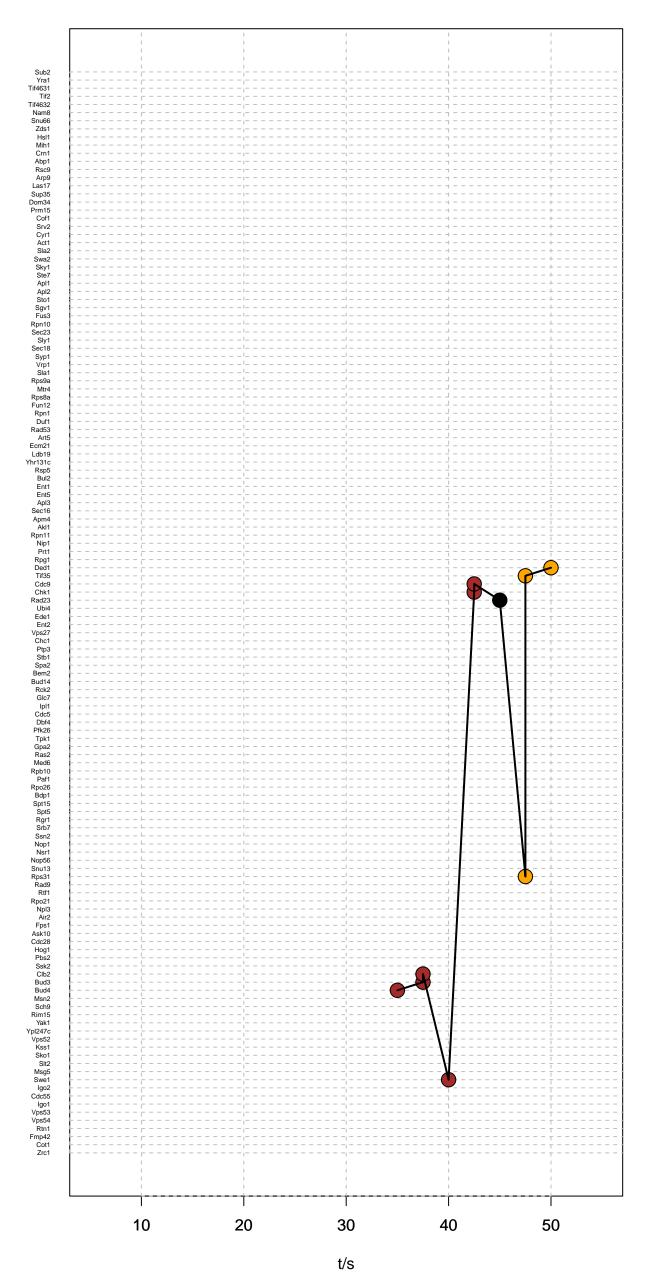
Path 43 (Sla1 - Rsc9)



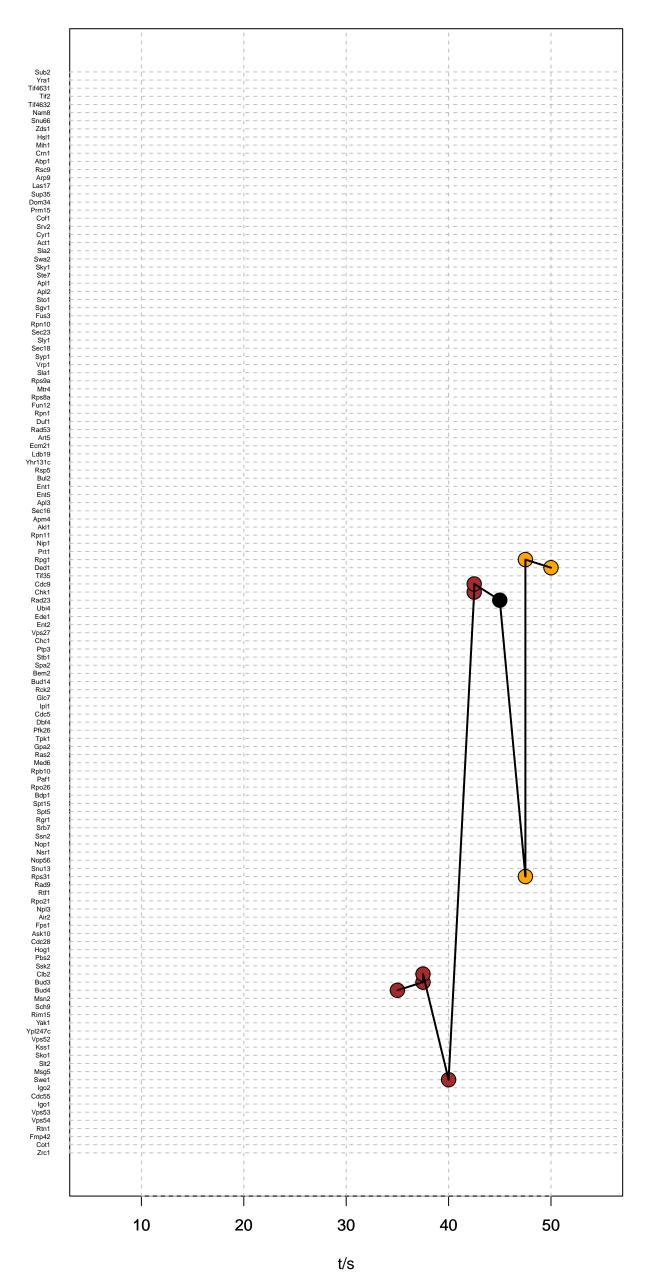
Path 44 (Sla1 - Crn1)



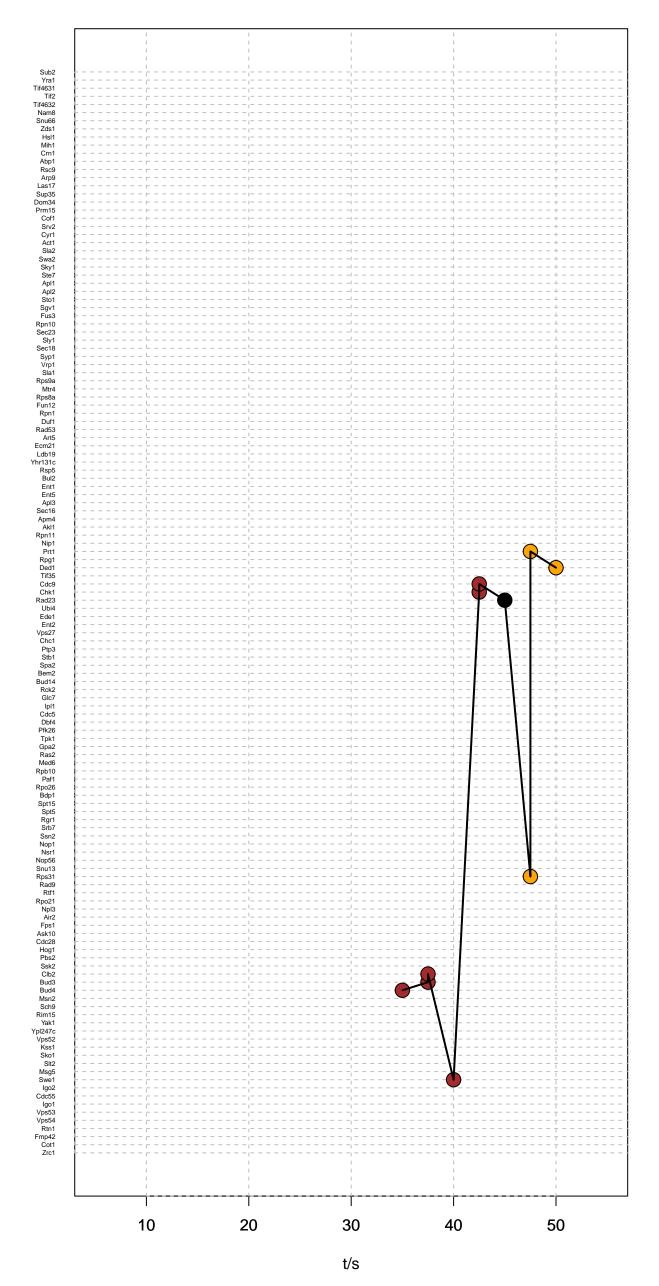
Path 45 (Bud4 - Ded1)



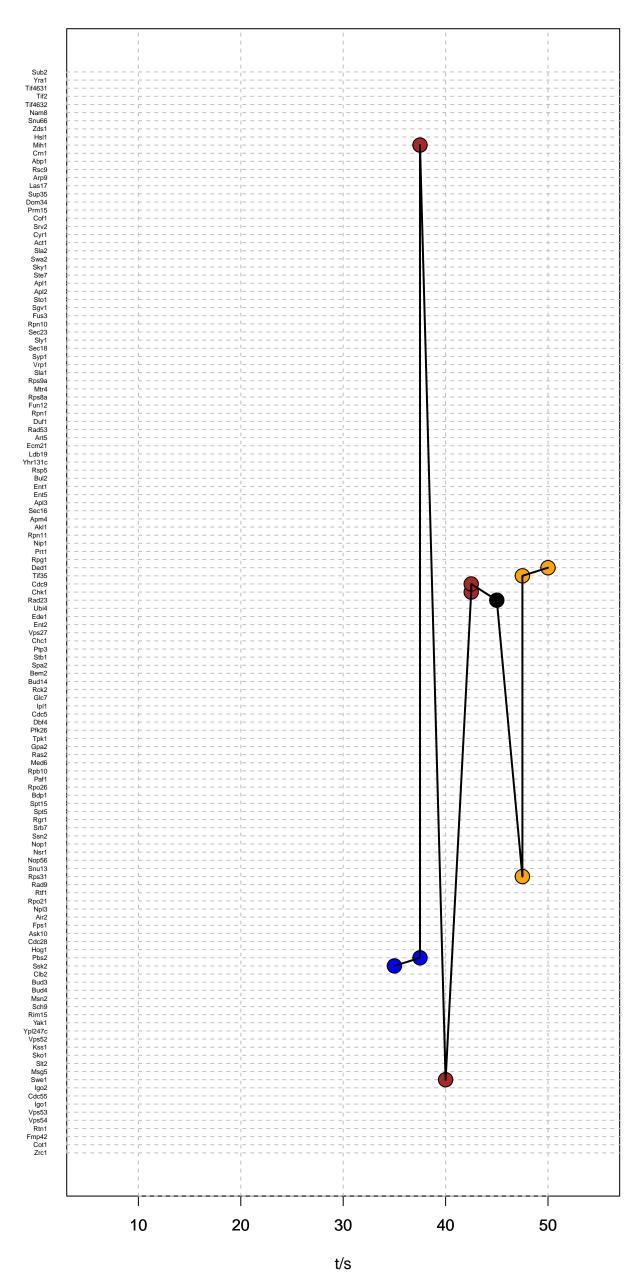
Path 46 (Bud4 - Ded1)



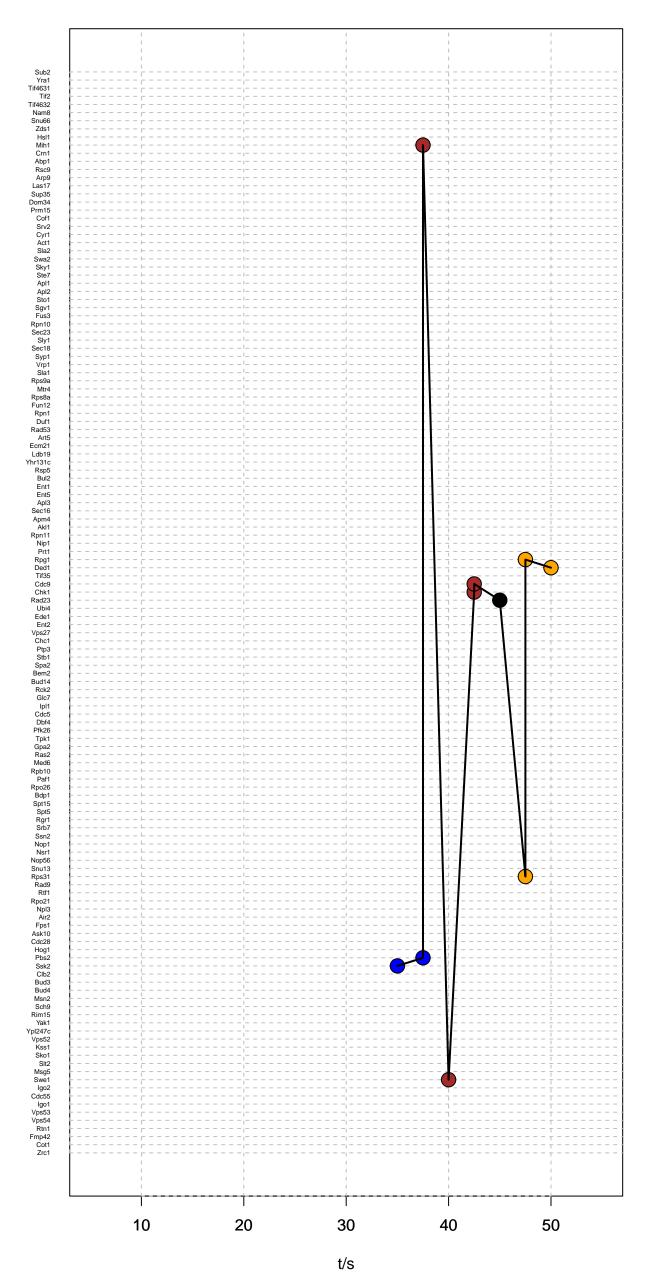
Path 47 (Bud4 - Ded1)



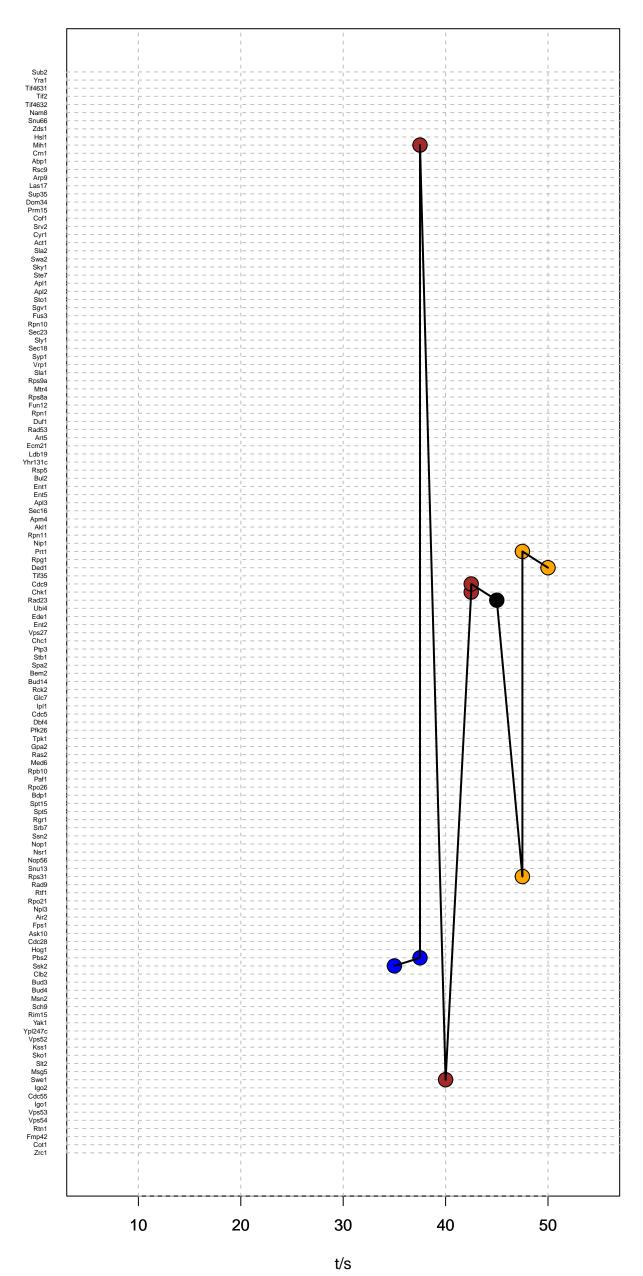
Path 48 (Ssk2 - Ded1)



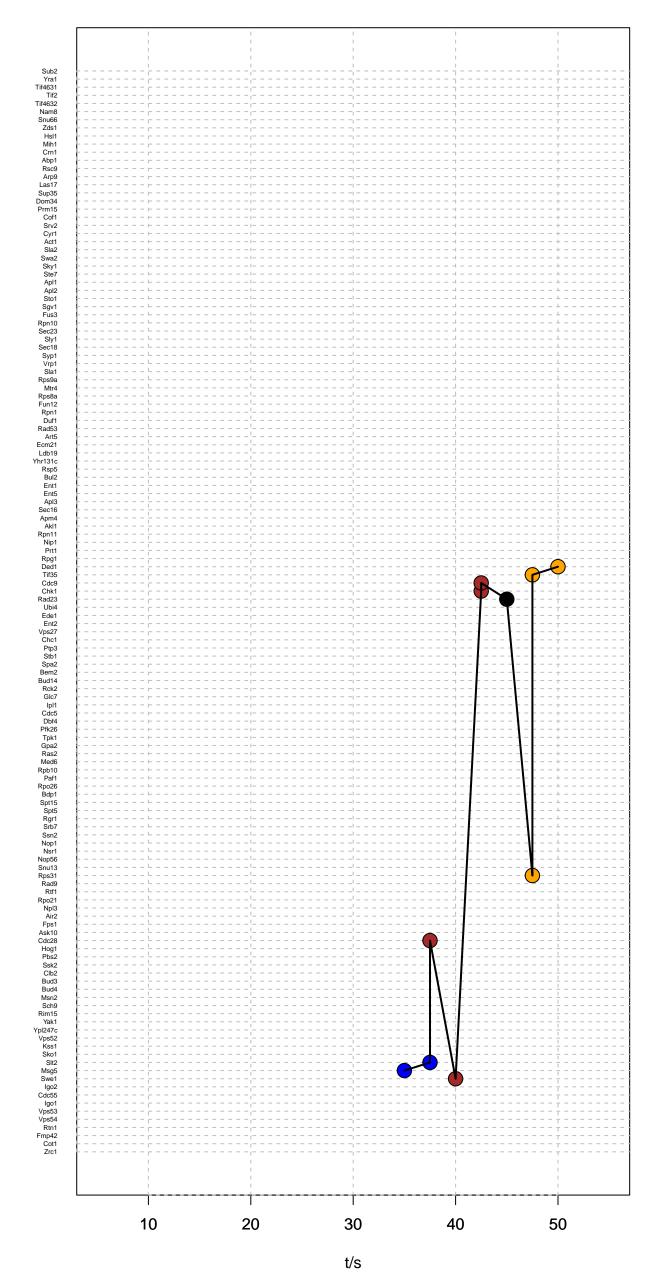
Path 49 (Ssk2 - Ded1)



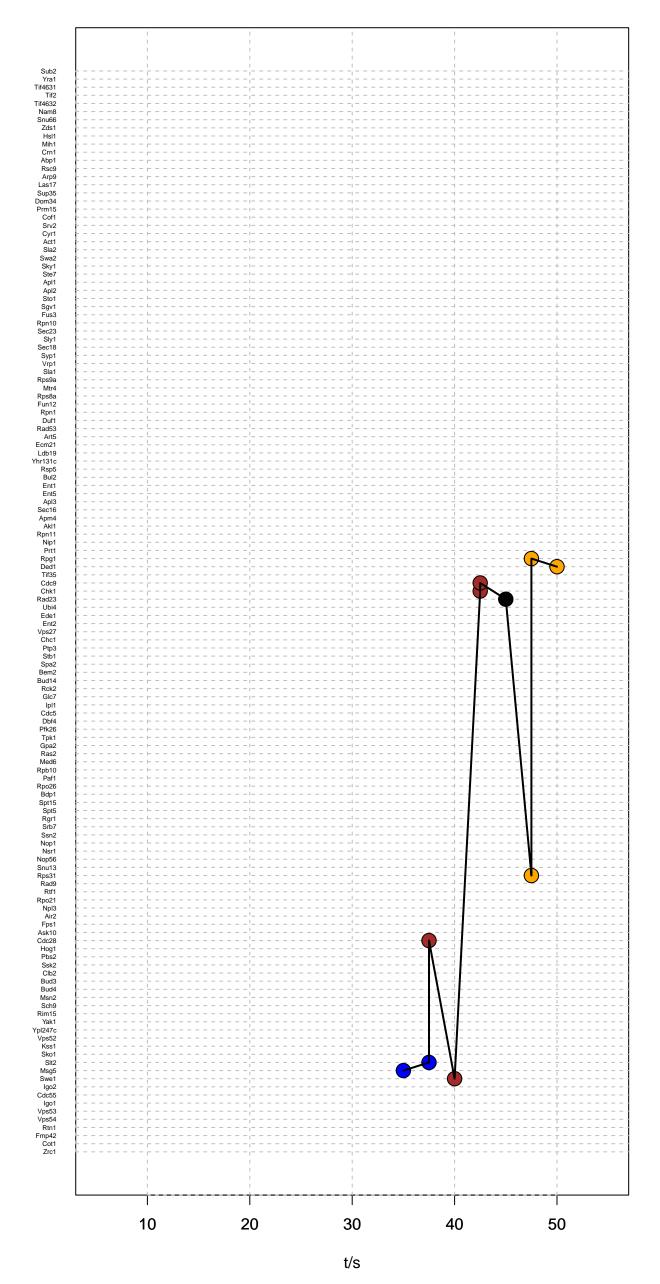
Path 50 (Ssk2 - Ded1)



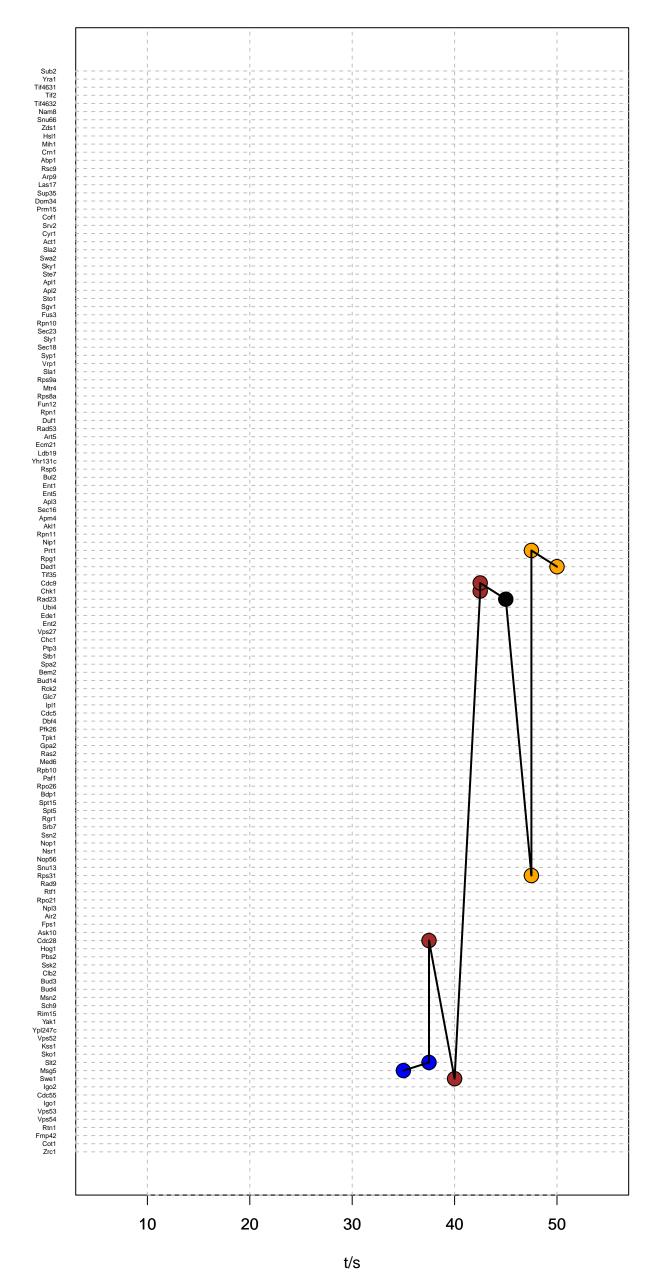
Path 51 (Msg5 - Ded1)



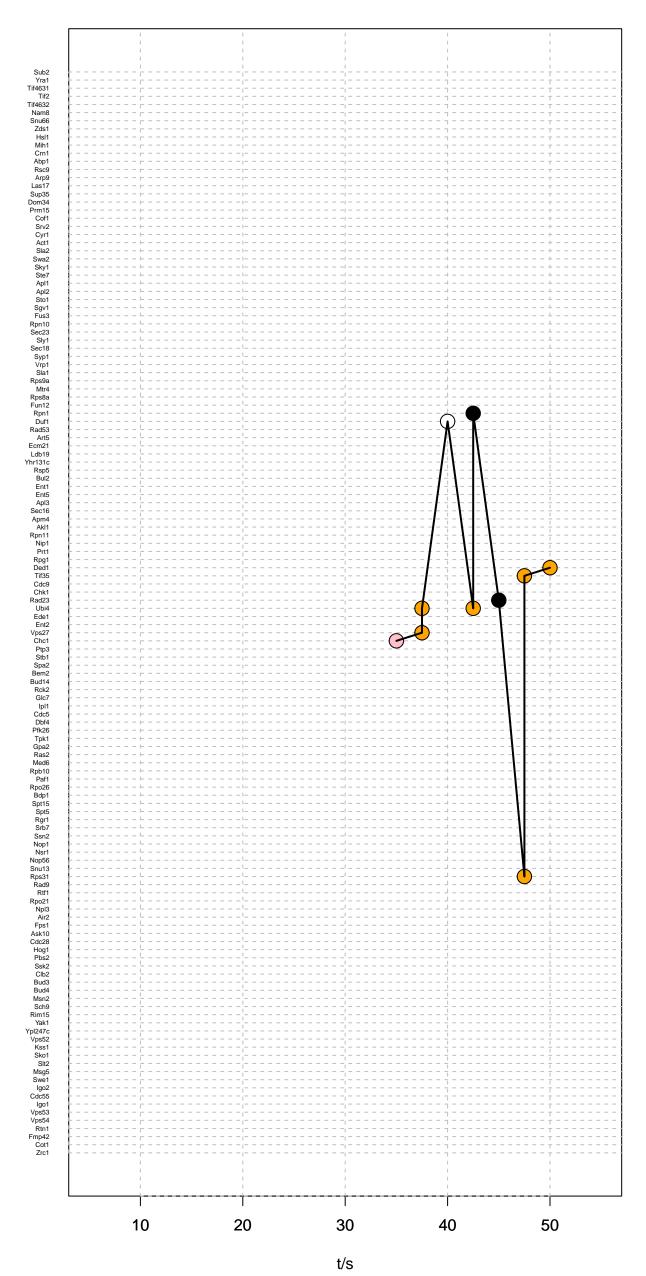
Path 52 (Msg5 - Ded1)



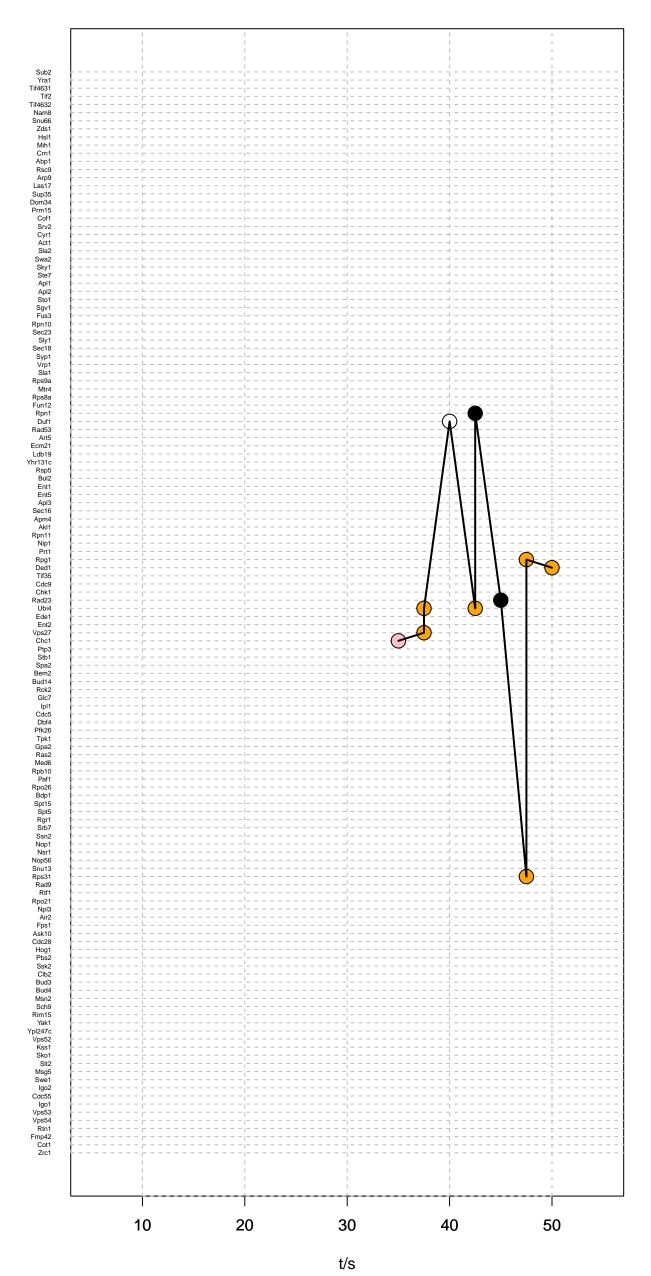
Path 53 (Msg5 - Ded1)



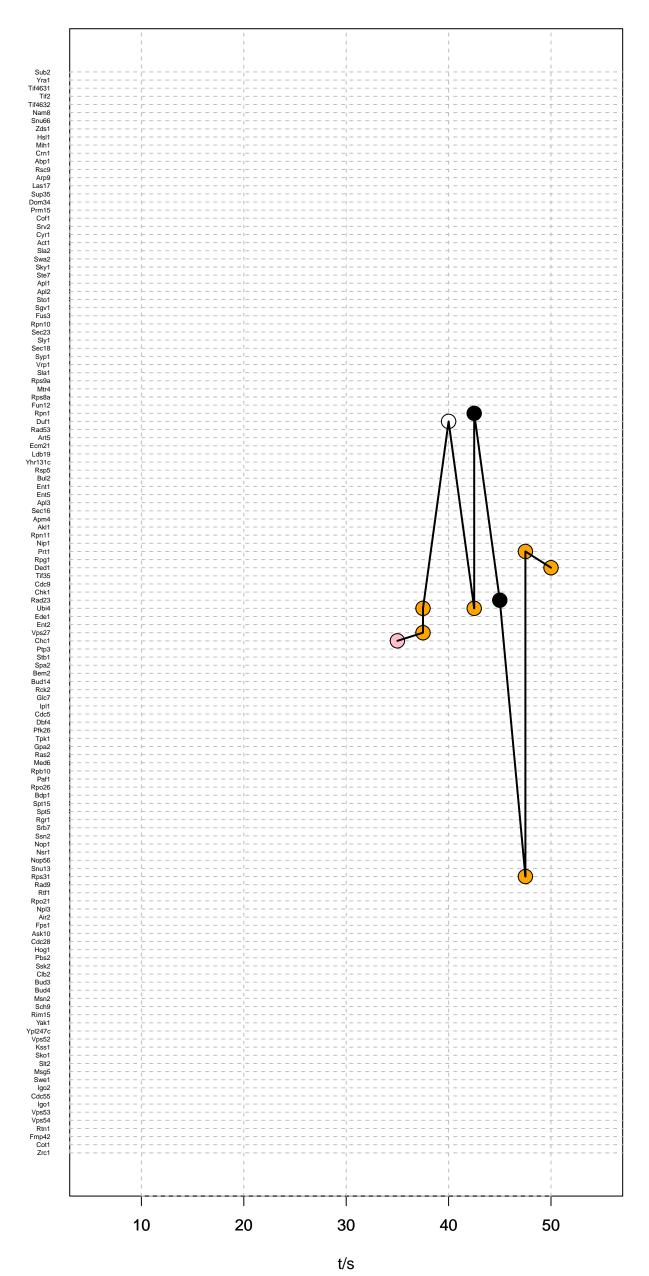
Path 54 (Chc1 - Ded1)



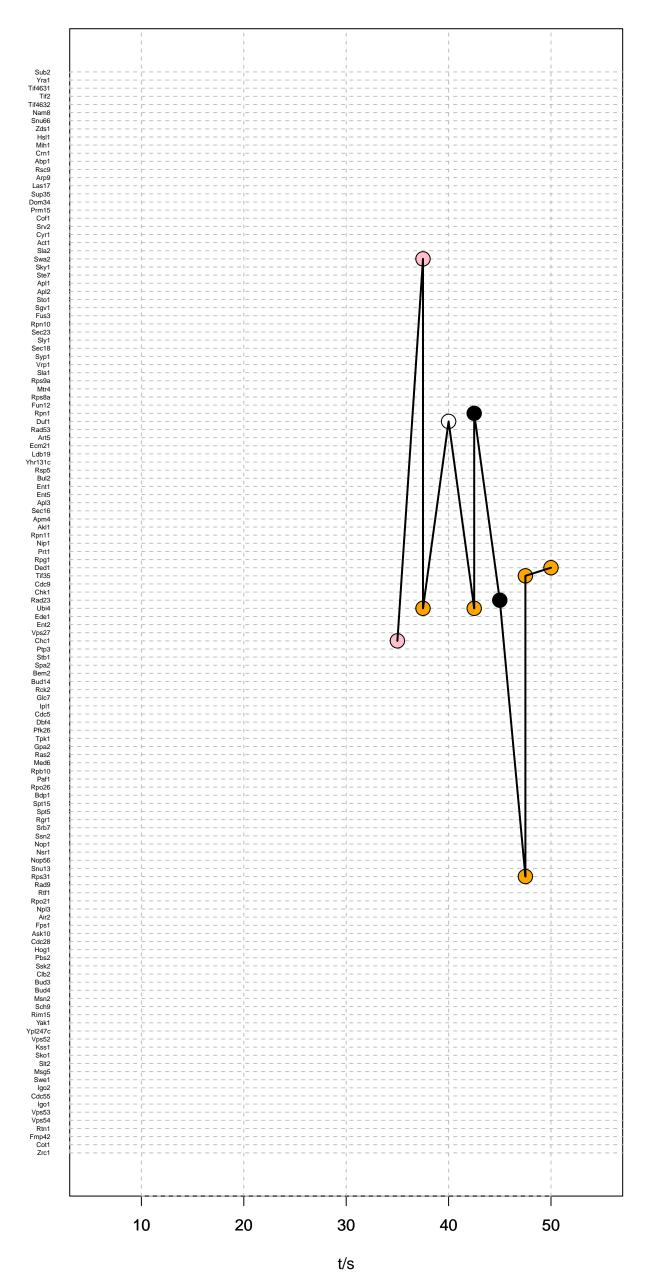
Path 55 (Chc1 - Ded1)



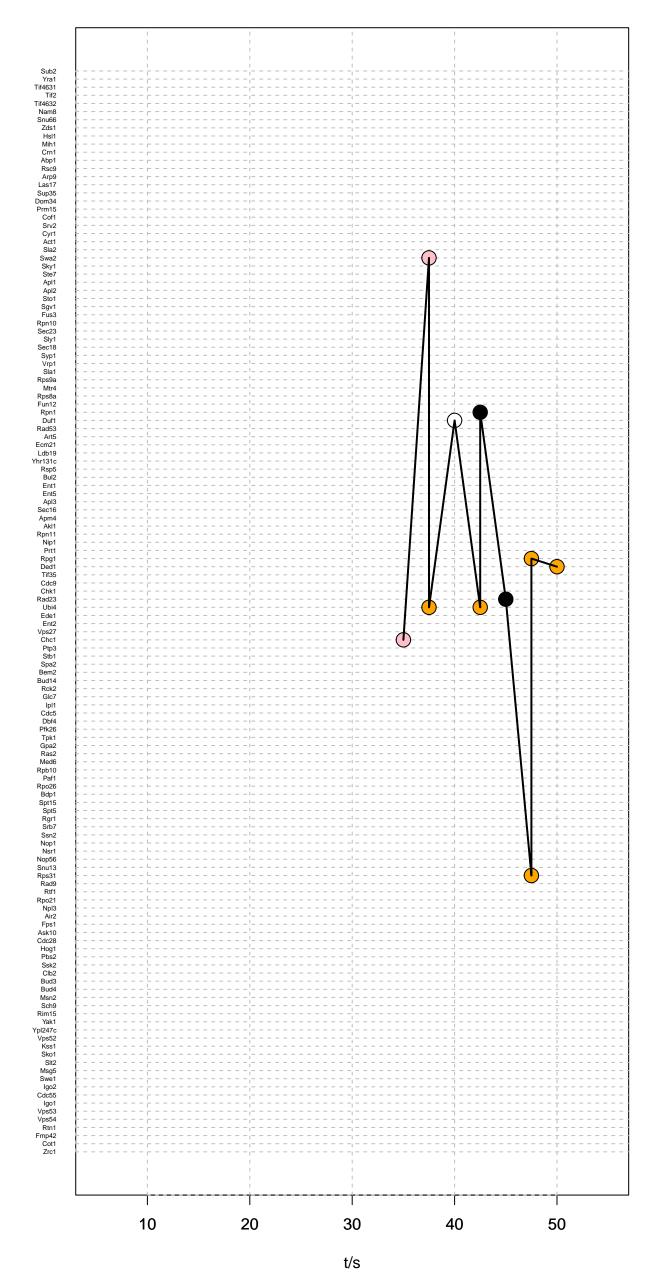
Path 56 (Chc1 - Ded1)



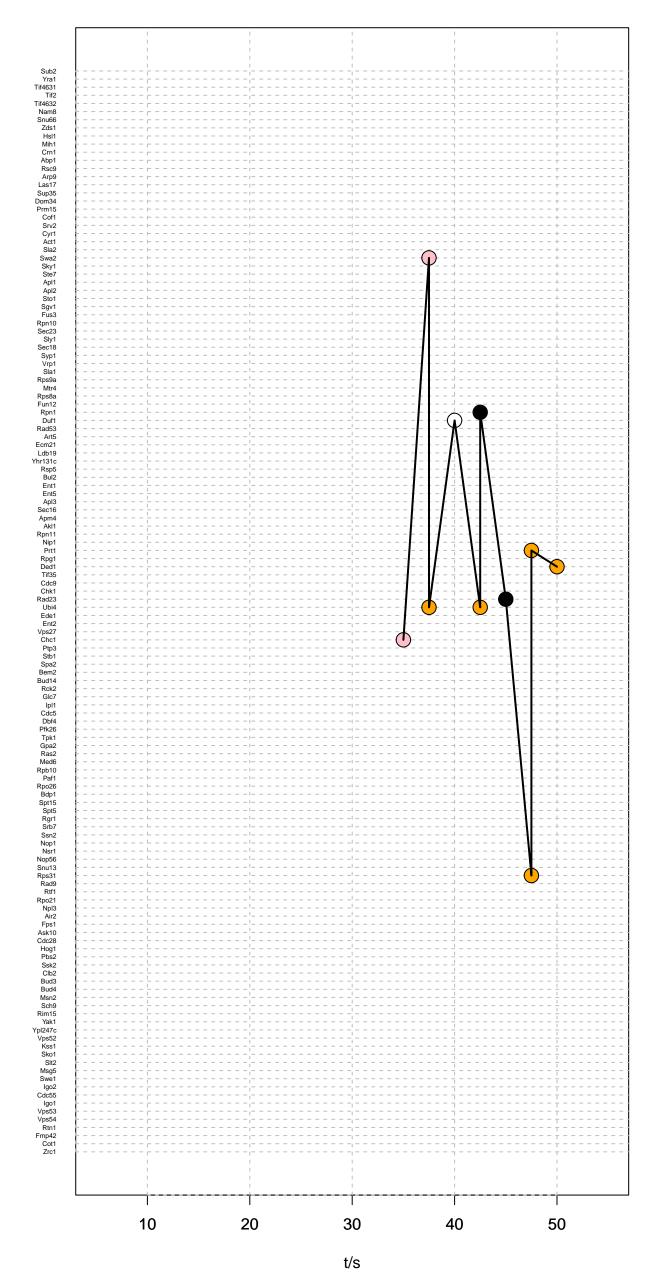
Path 57 (Chc1 - Ded1)



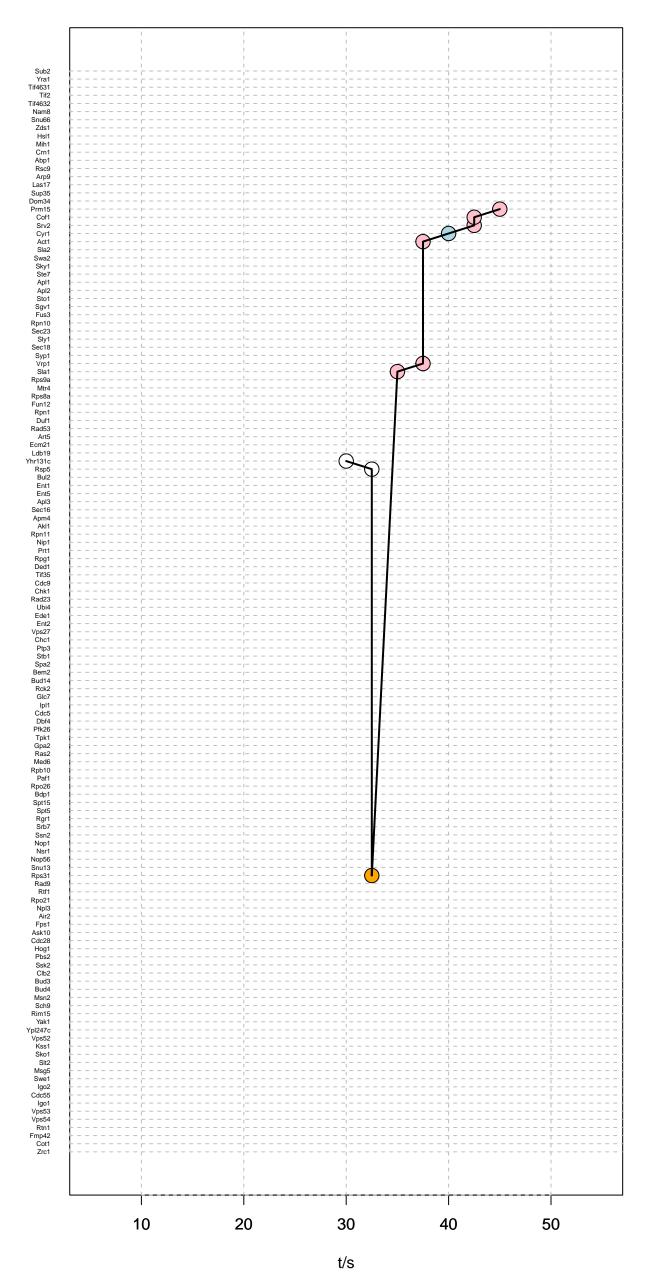
Path 58 (Chc1 - Ded1)



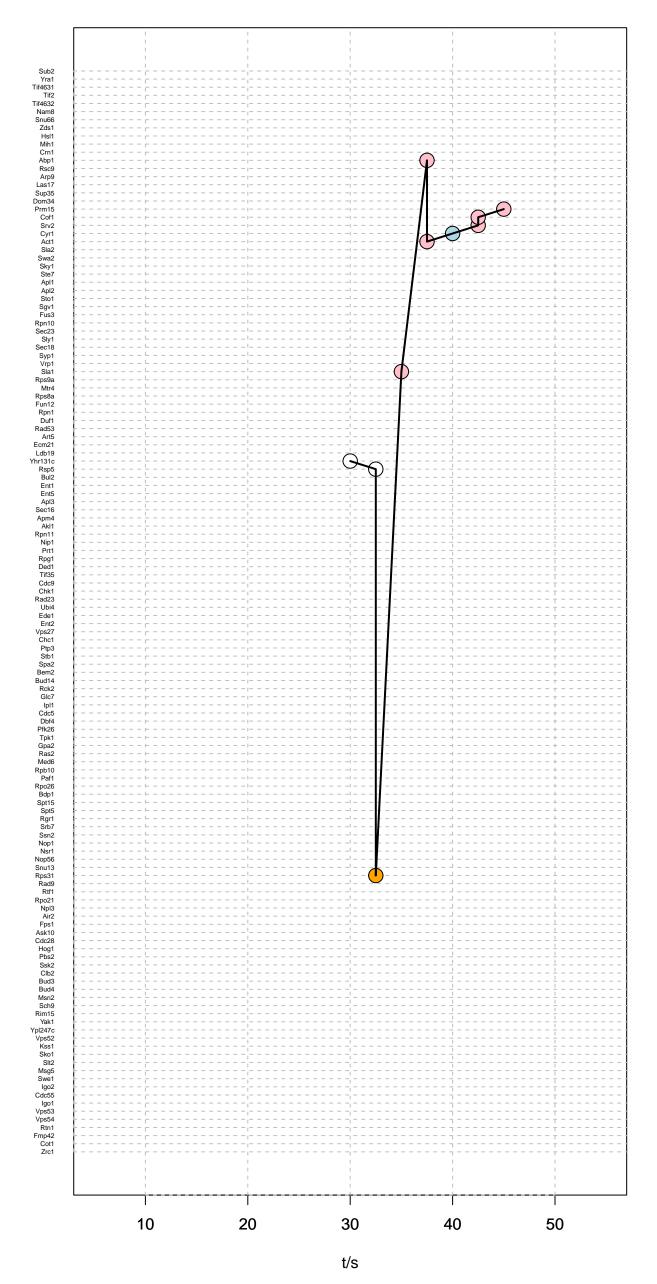
Path 59 (Chc1 - Ded1)



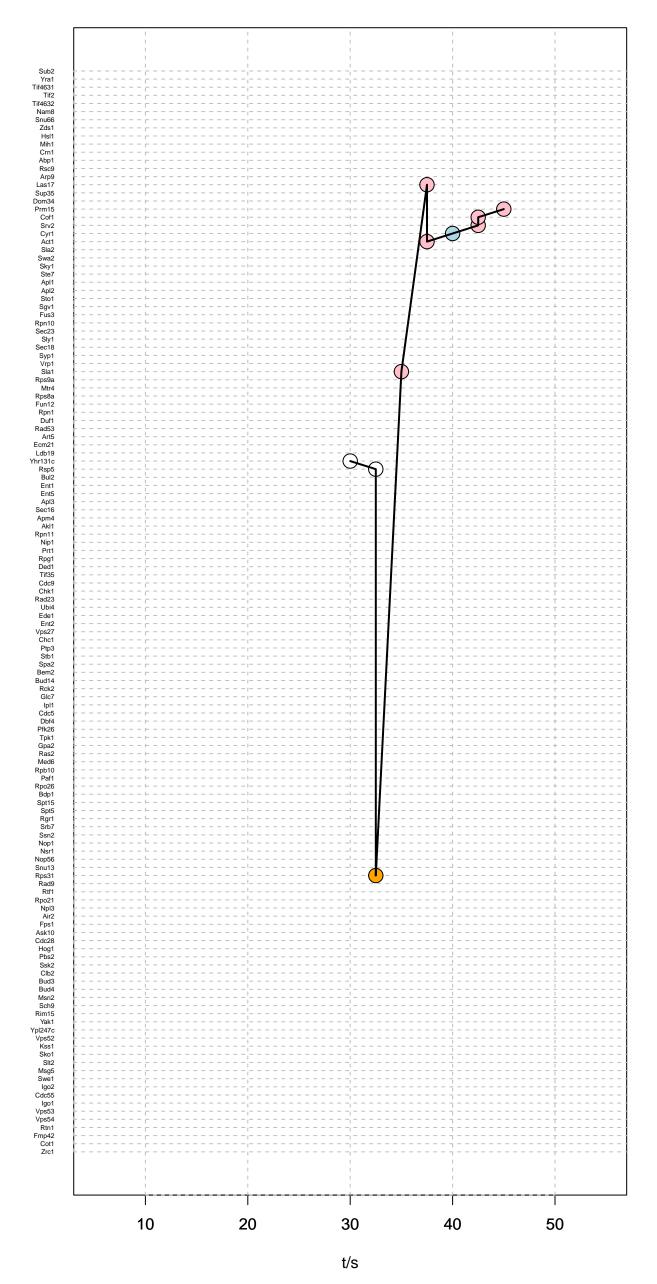
Path 60 (Yhr131c - Prm15)



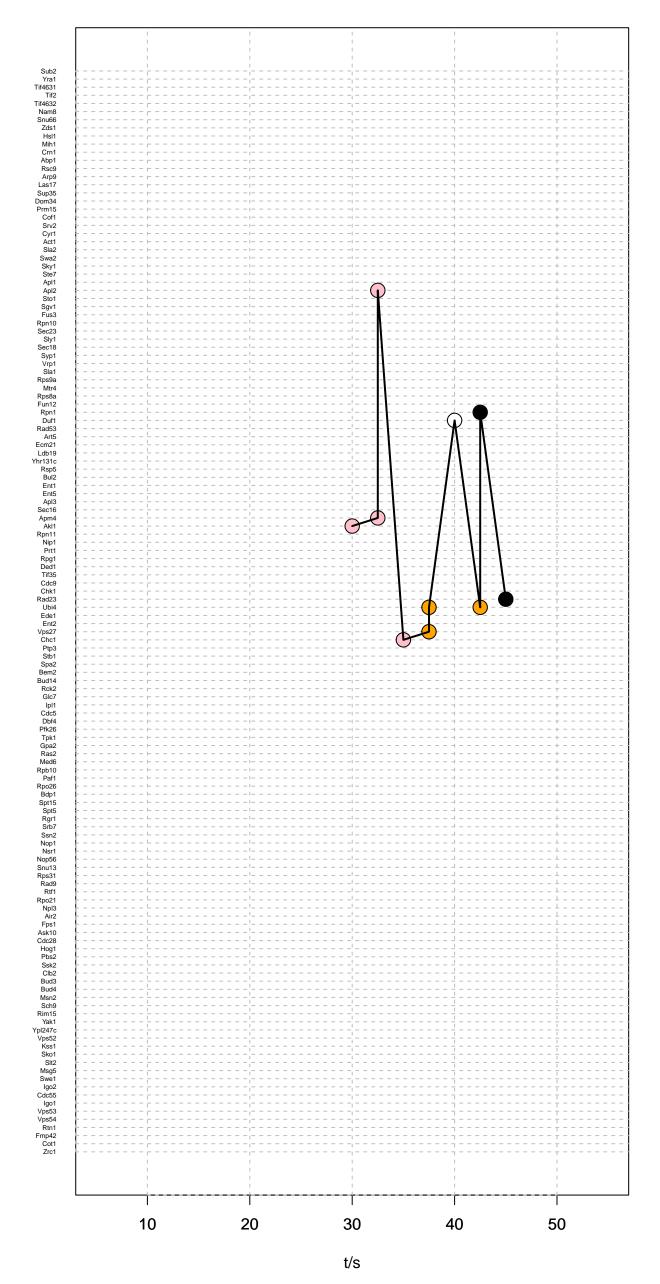
Path 61 (Yhr131c - Prm15)



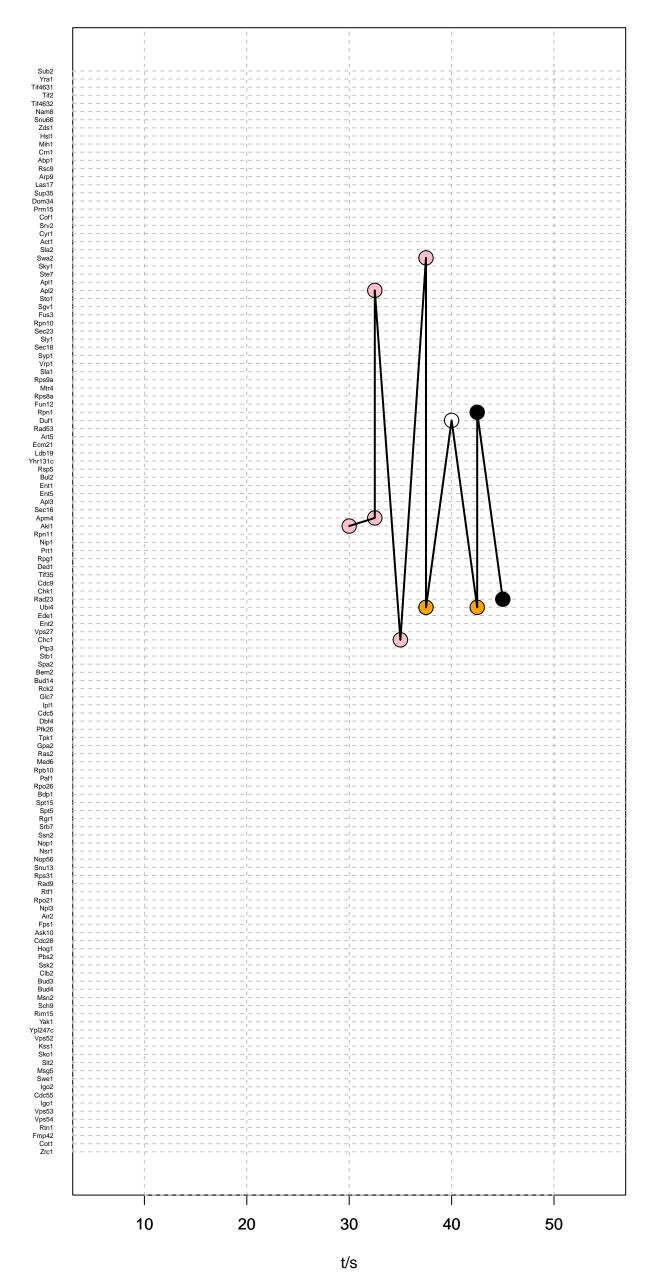
Path 62 (Yhr131c - Prm15)



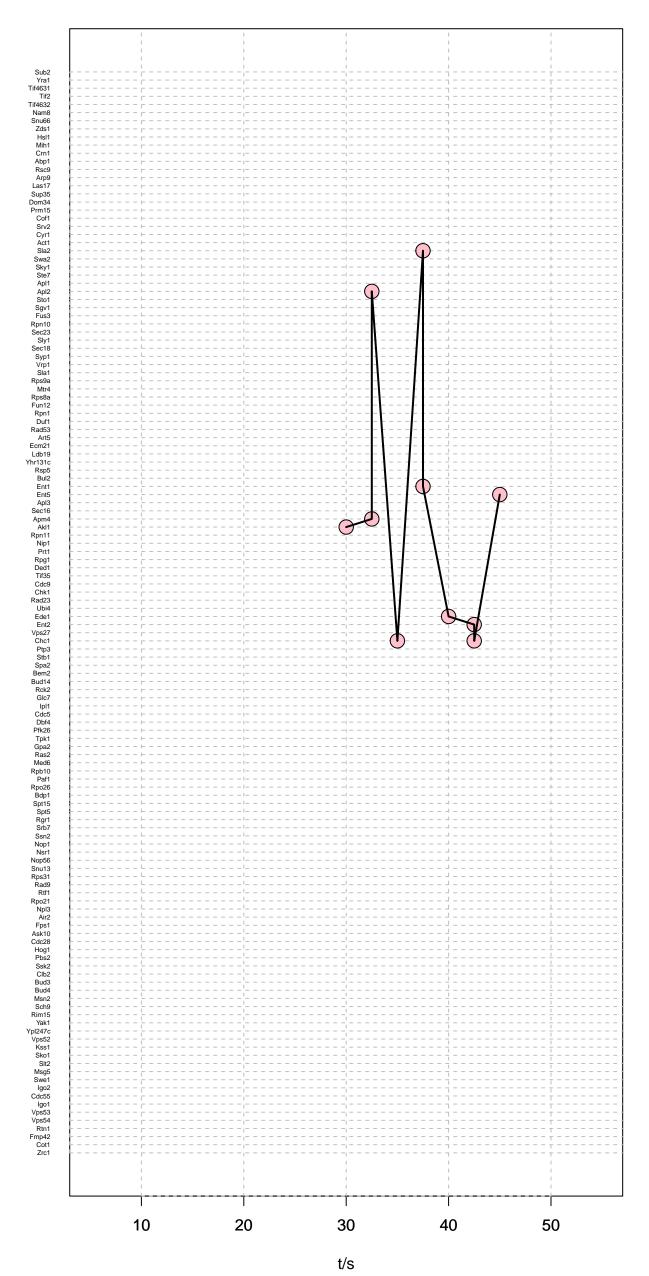
Path 63 (Akl1 - Rad23)



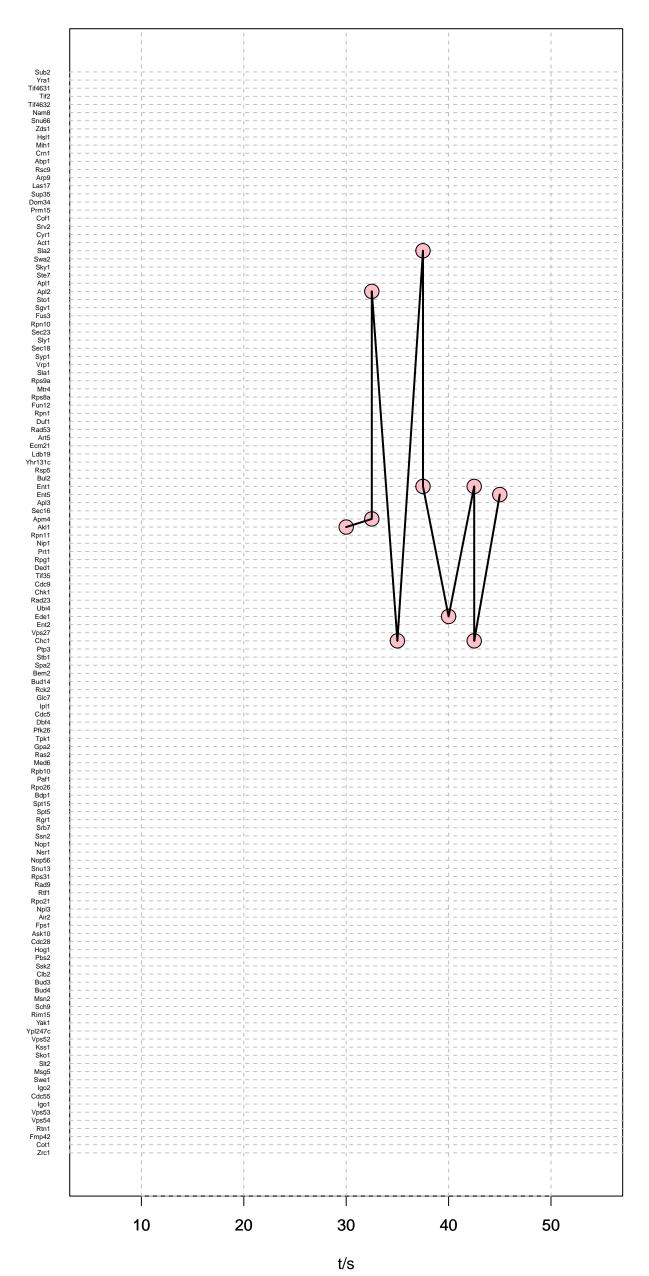
Path 64 (Akl1 - Rad23)



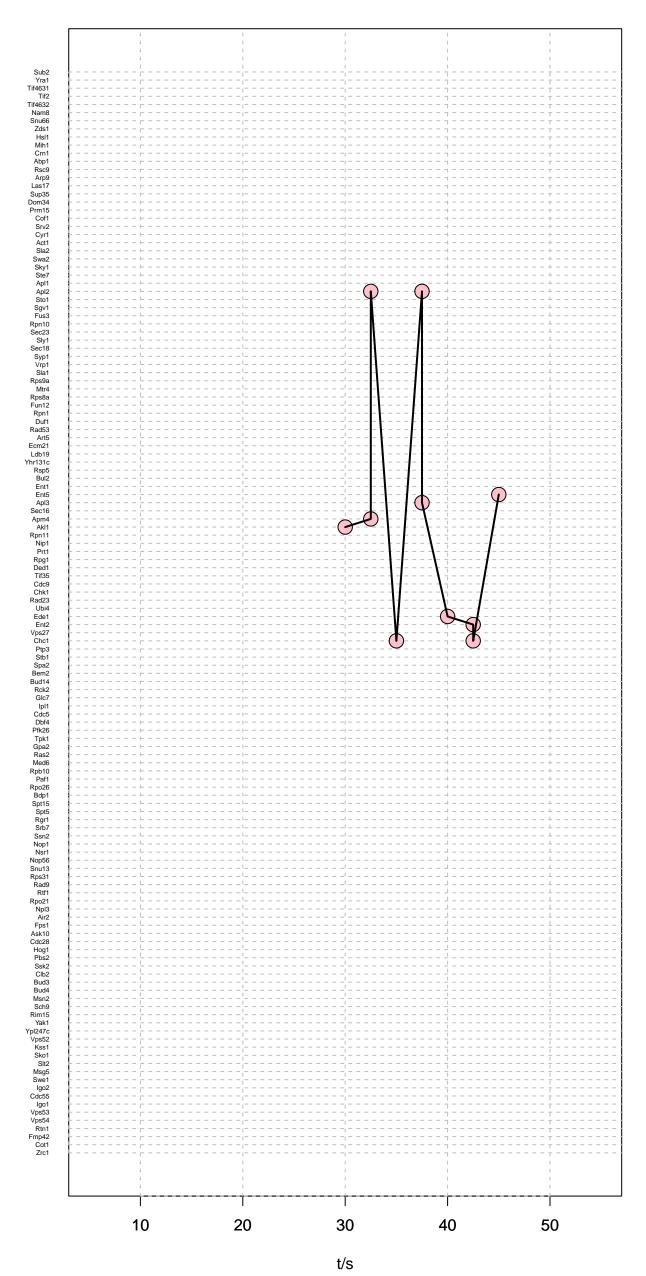
Path 65 (Akl1 - Ent5)



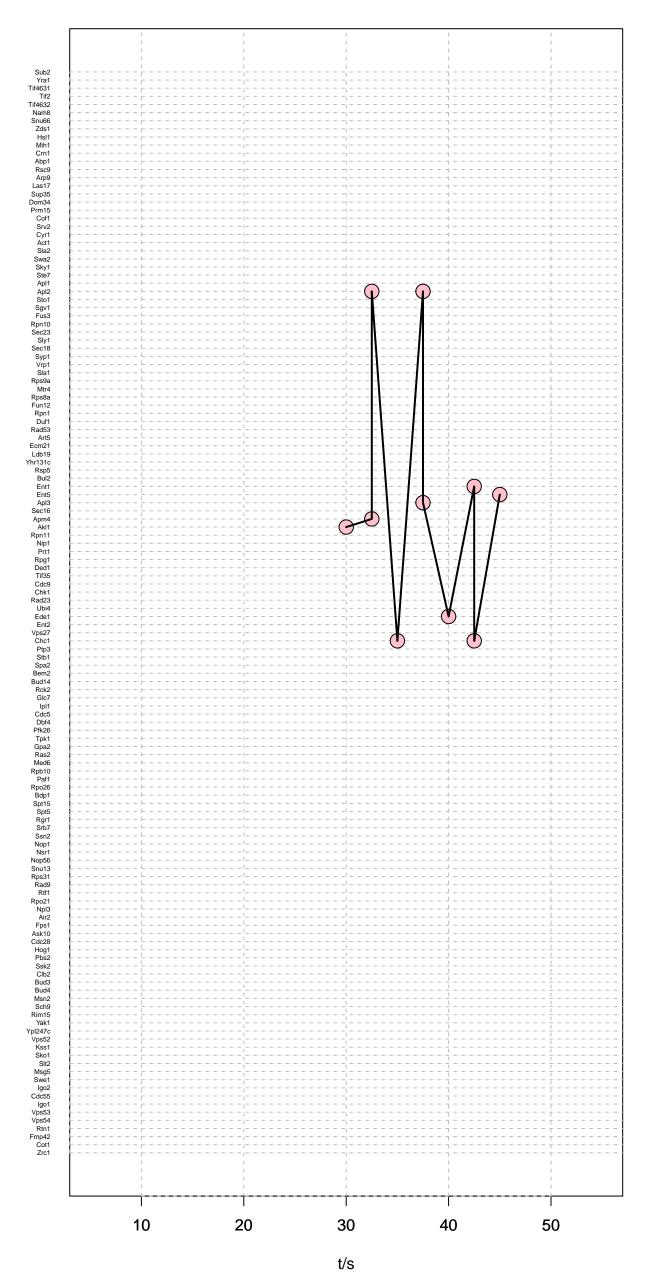
Path 66 (Akl1 - Ent5)



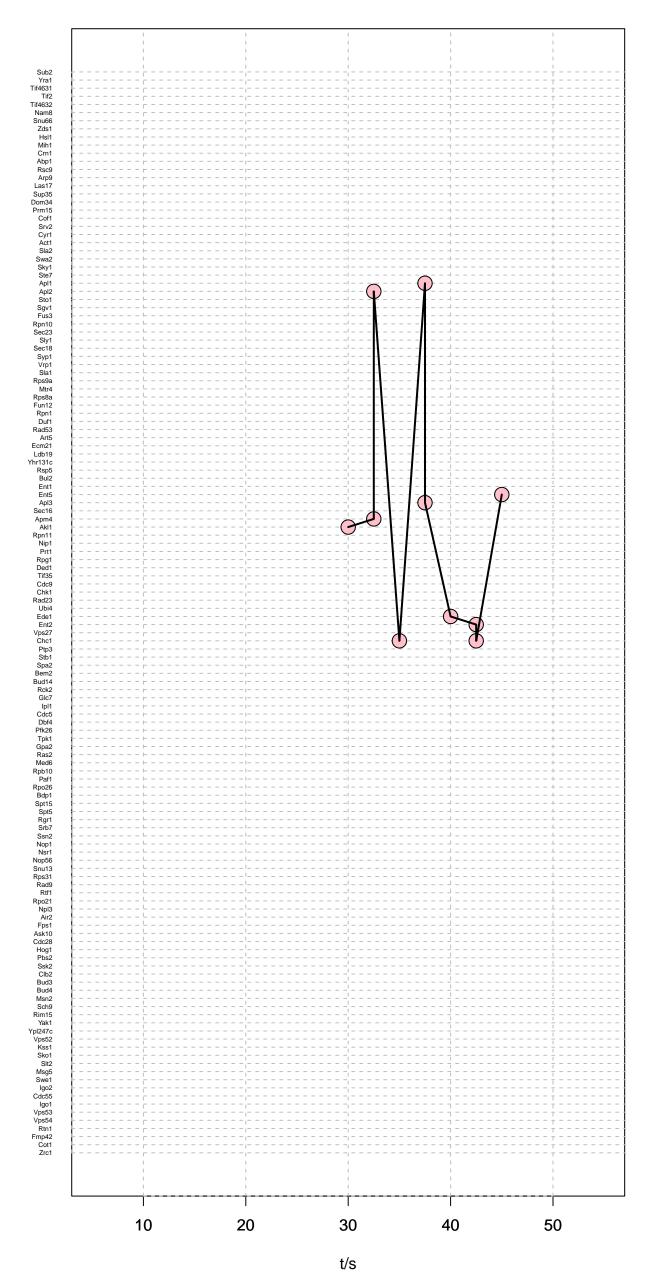
Path 67 (Akl1 - Ent5)



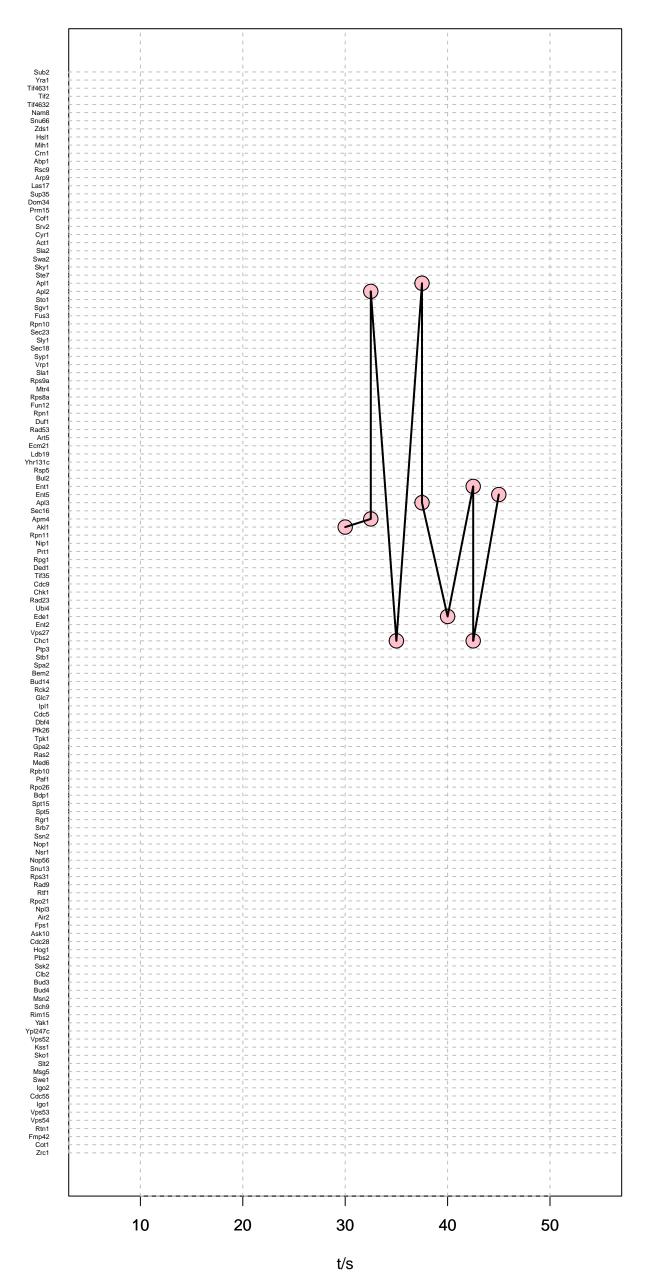
Path 68 (Akl1 - Ent5)



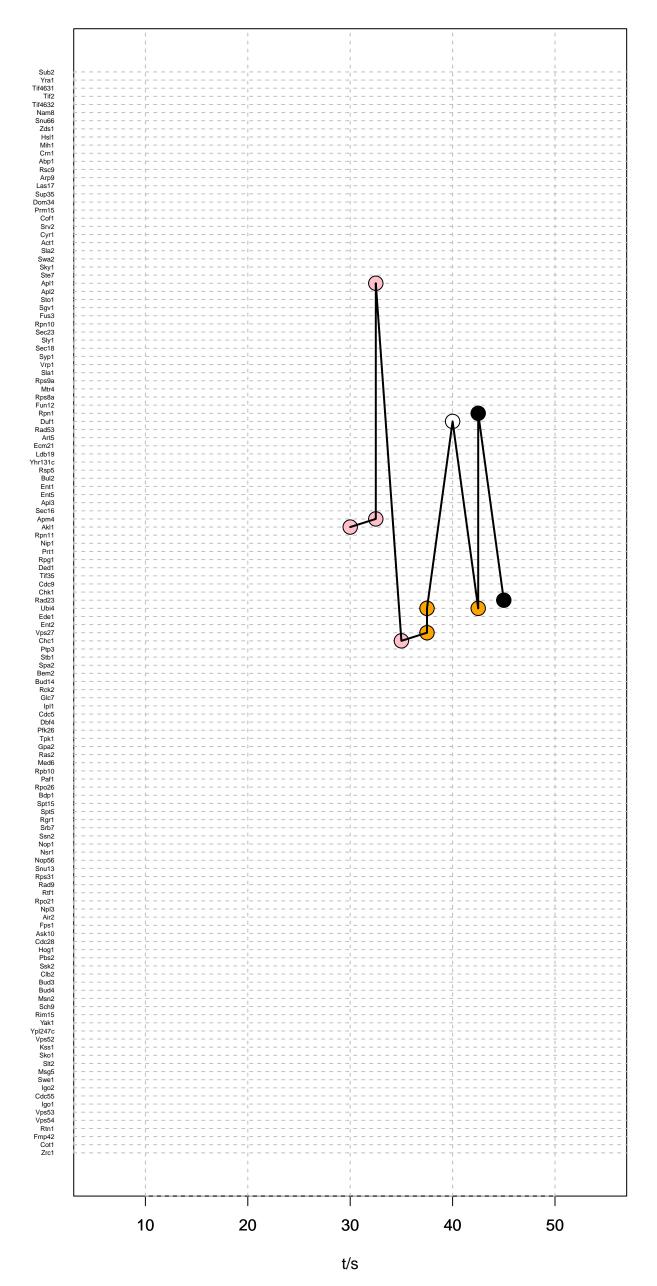
Path 69 (Akl1 - Ent5)



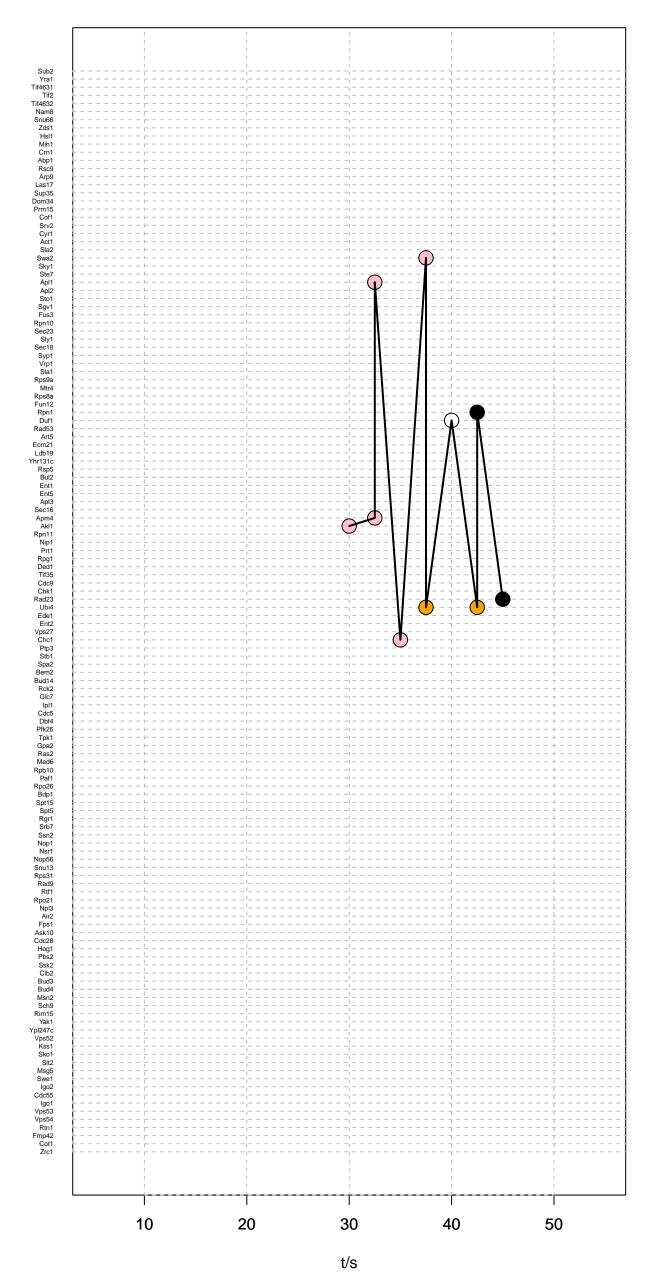
Path 70 (Akl1 - Ent5)



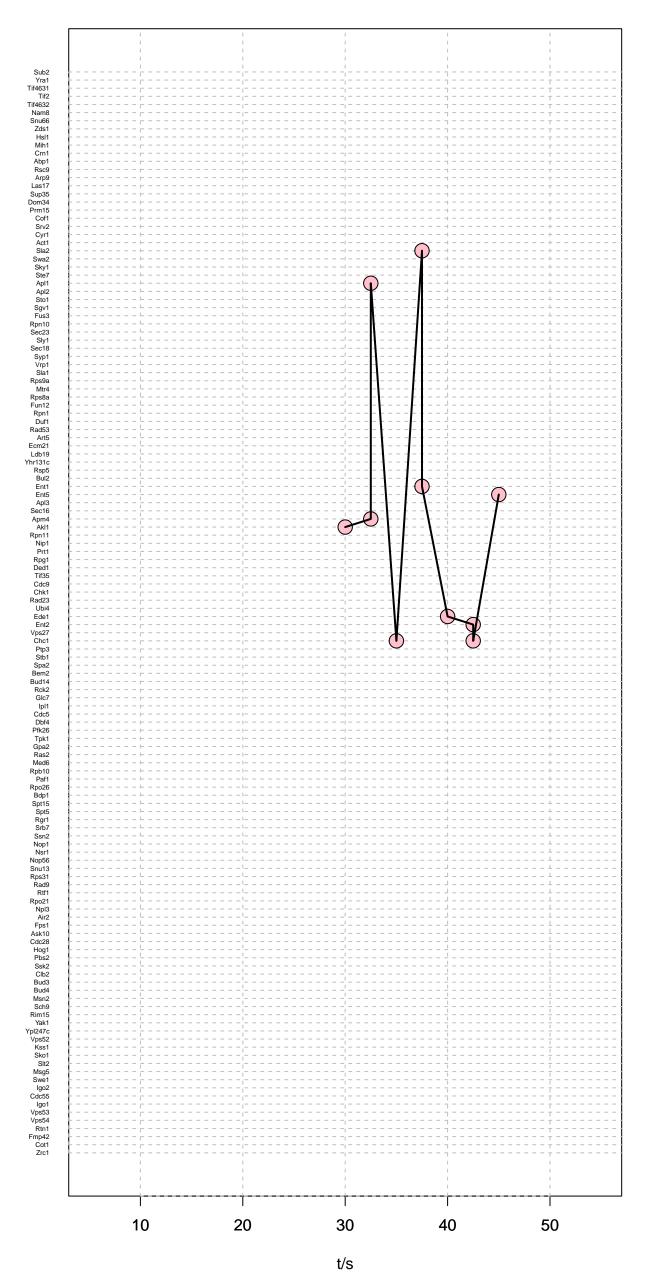
Path 71 (Akl1 - Rad23)



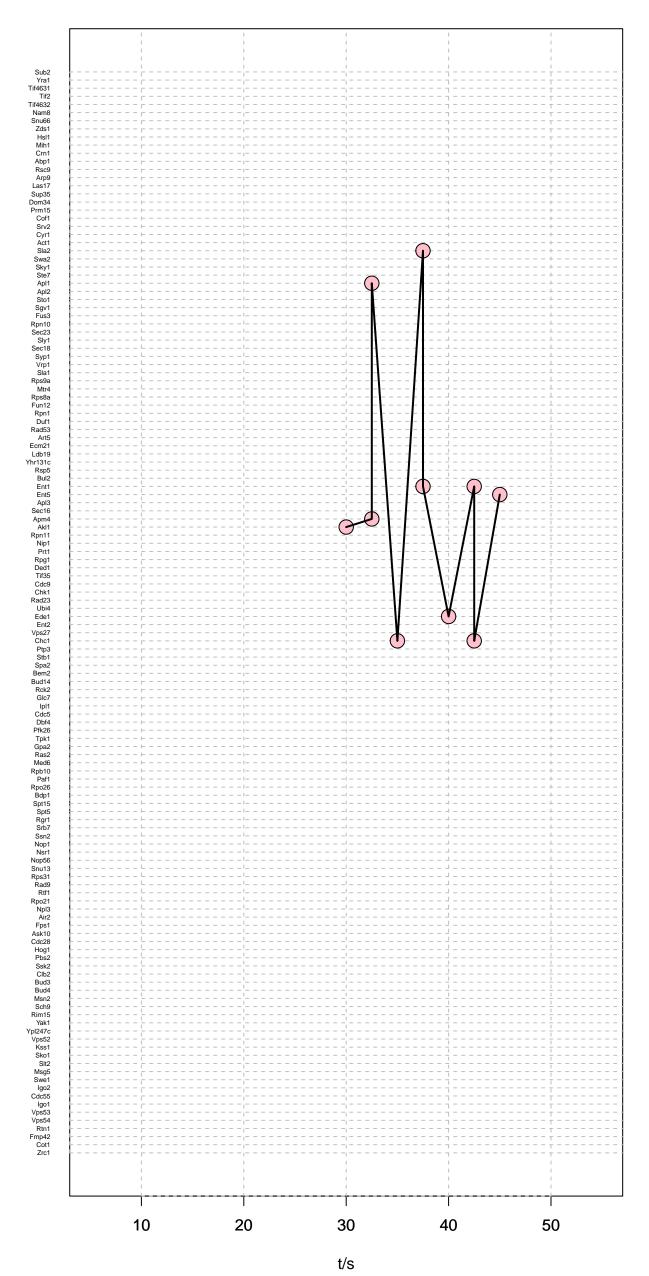
Path 72 (Akl1 - Rad23)



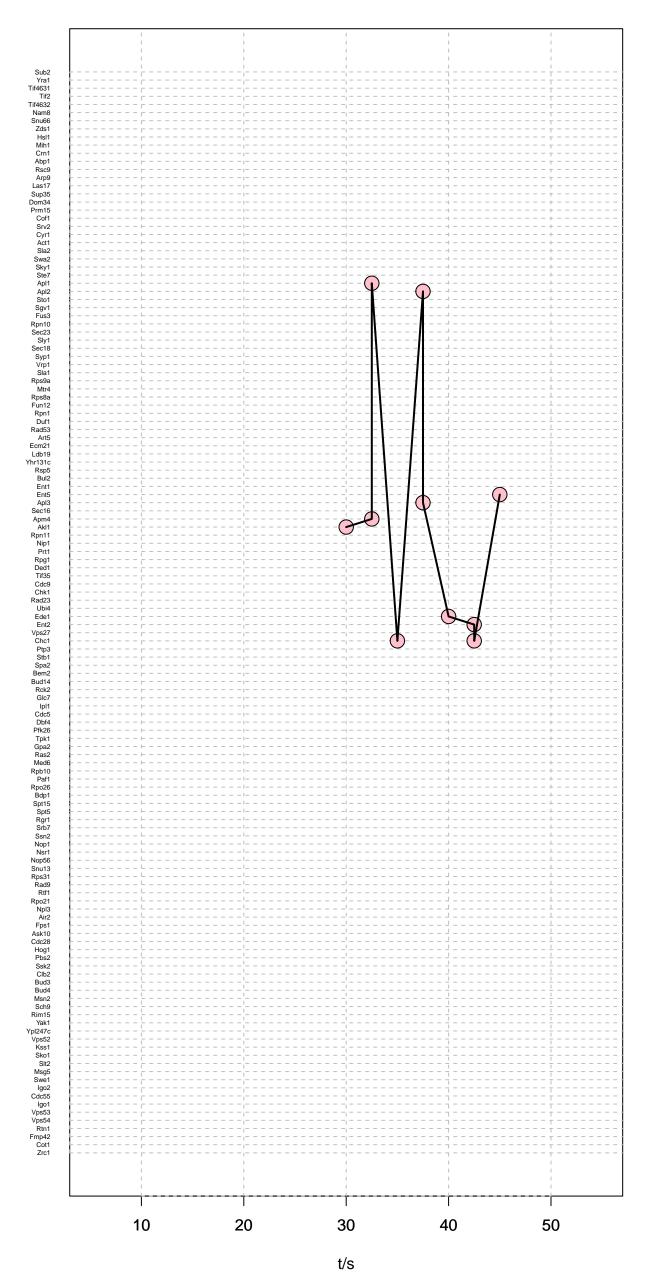
Path 73 (Akl1 - Ent5)



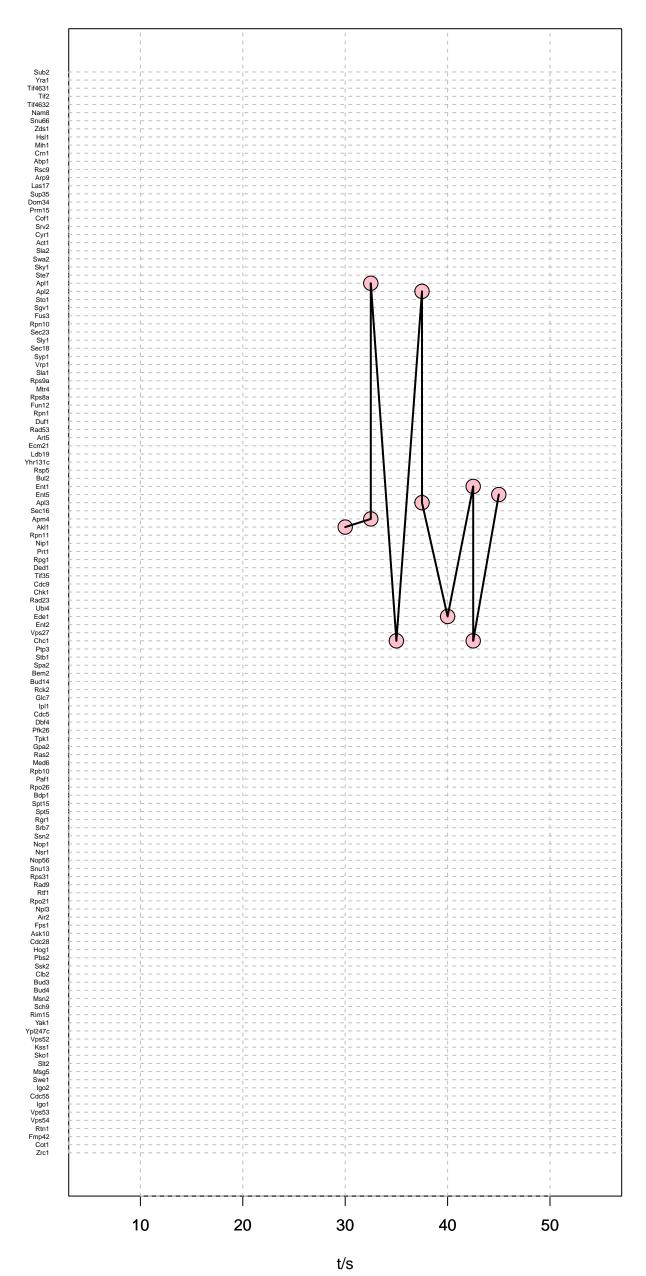
Path 74 (Akl1 - Ent5)



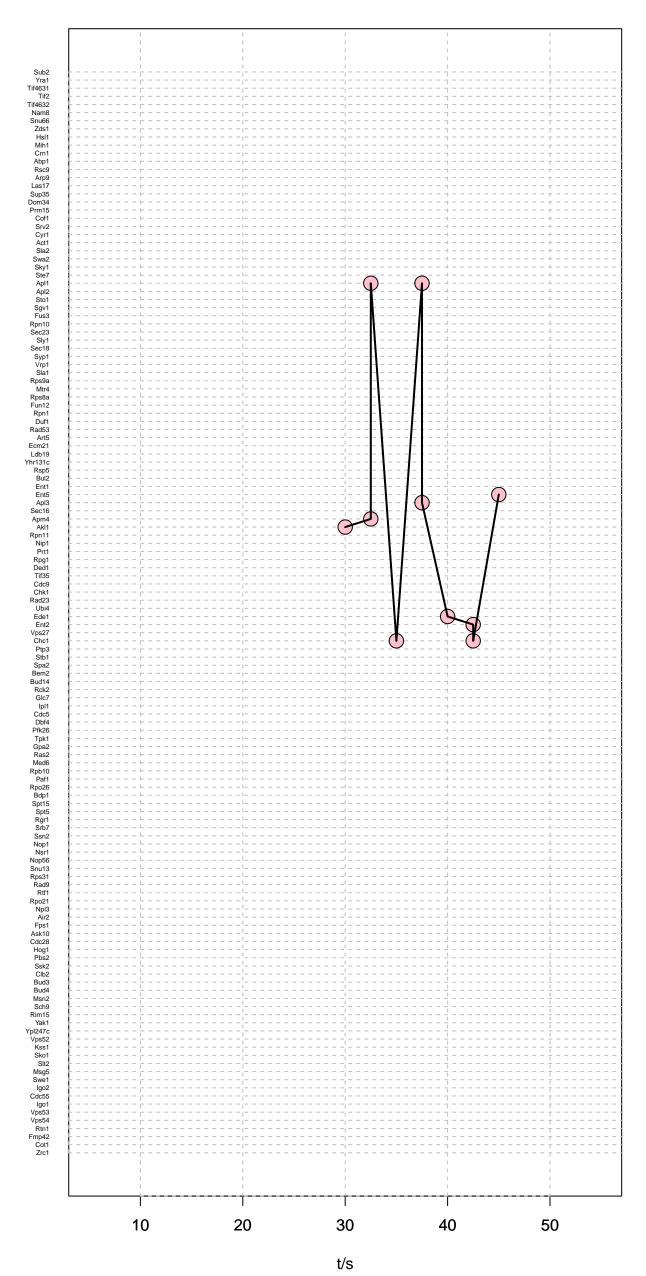
Path 75 (Akl1 - Ent5)



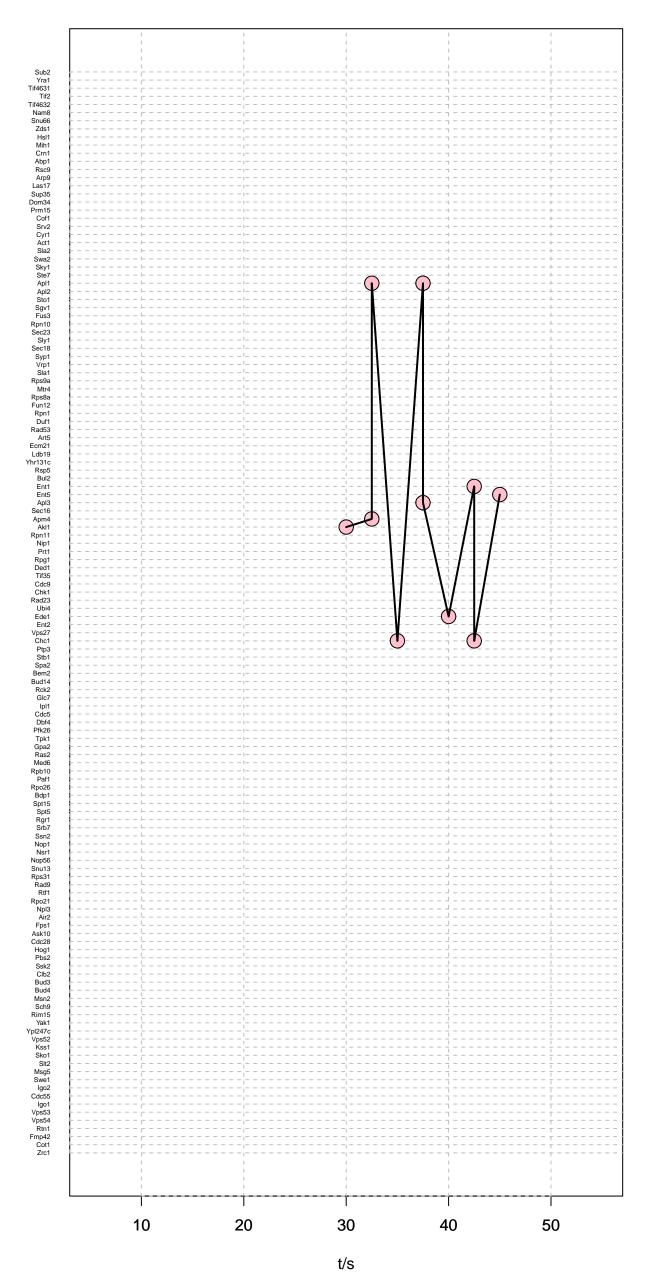
Path 76 (Akl1 - Ent5)



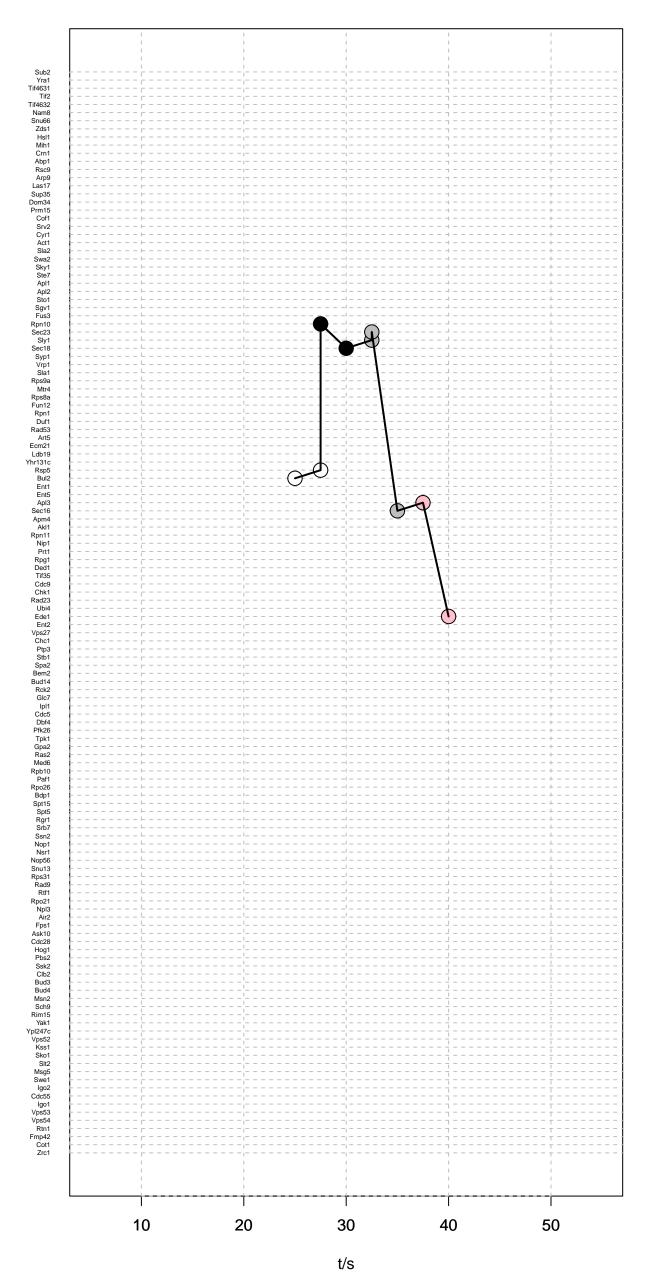
Path 77 (Akl1 - Ent5)



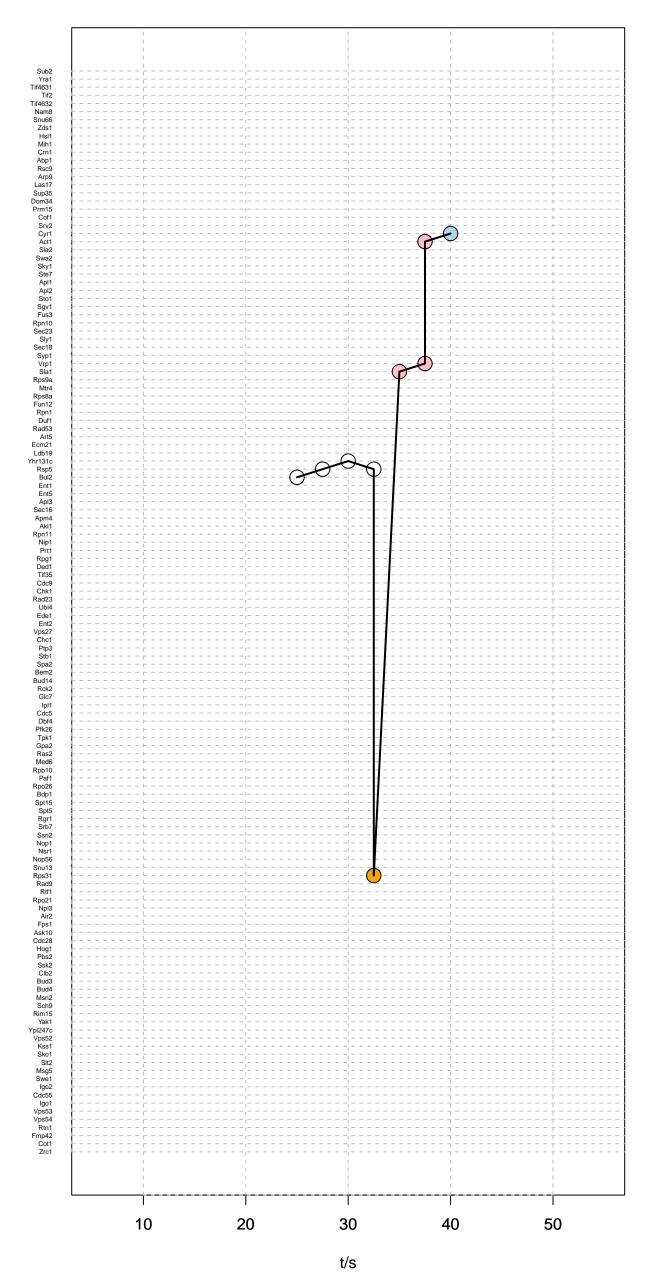
Path 78 (Akl1 - Ent5)



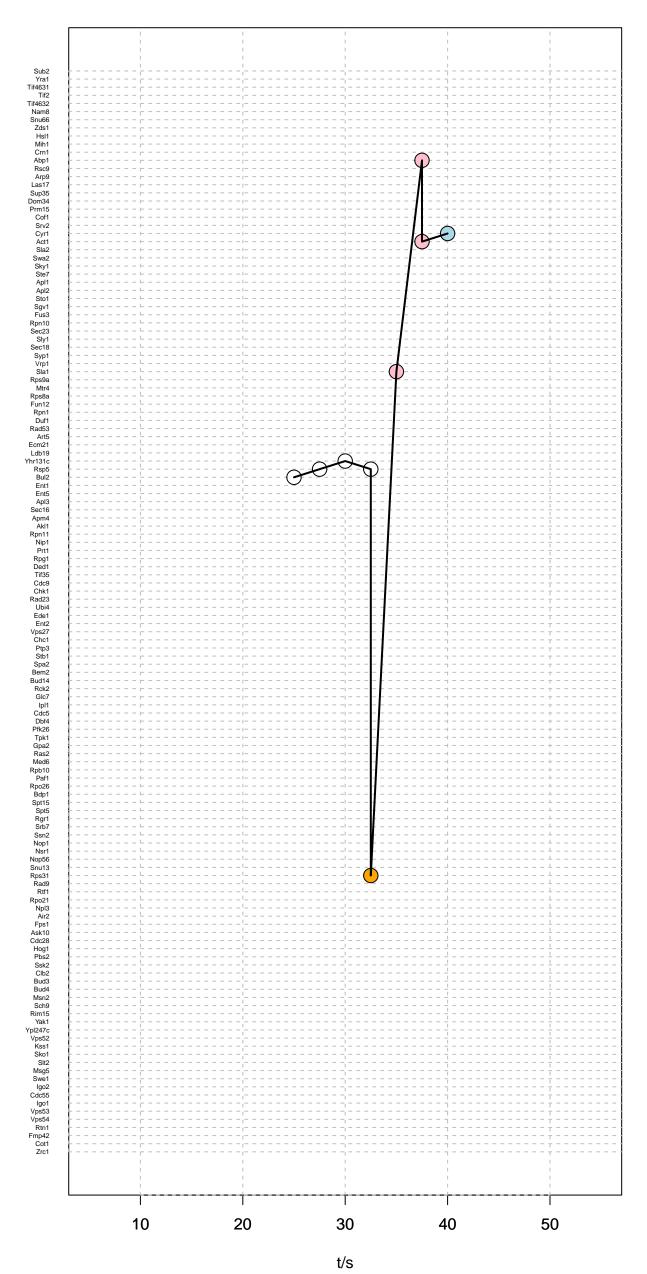
Path 79 (Bul2 - Ede1)



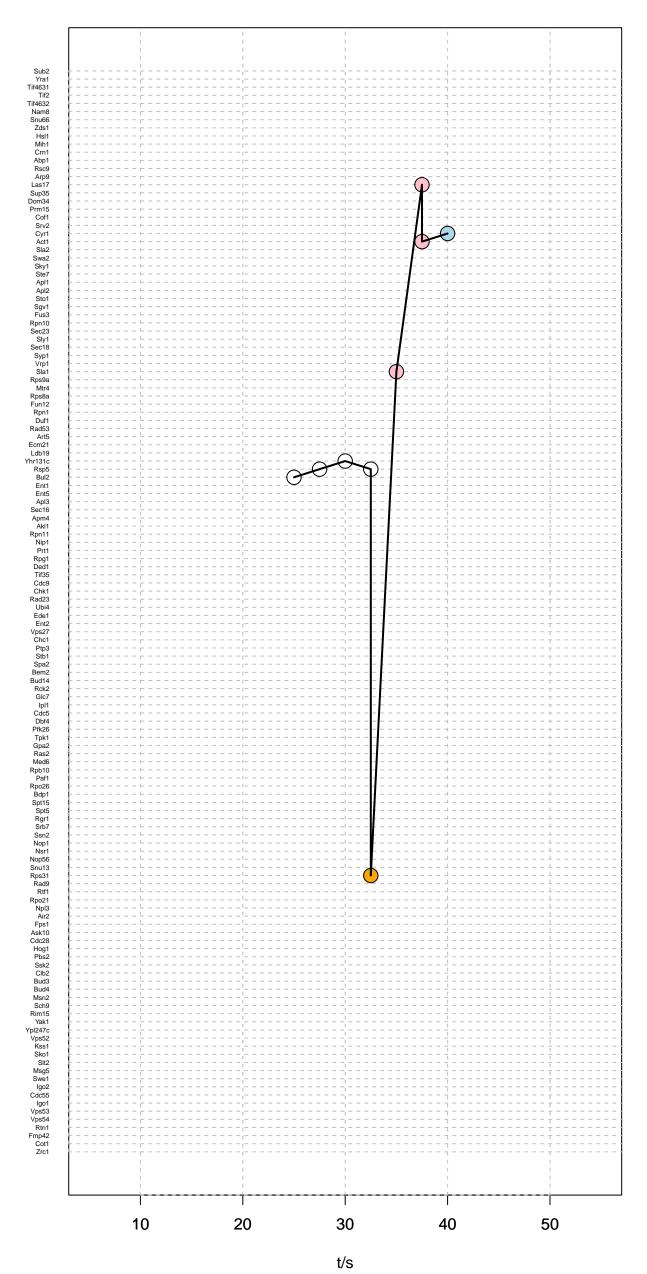
Path 80 (Bul2 - Cyr1)



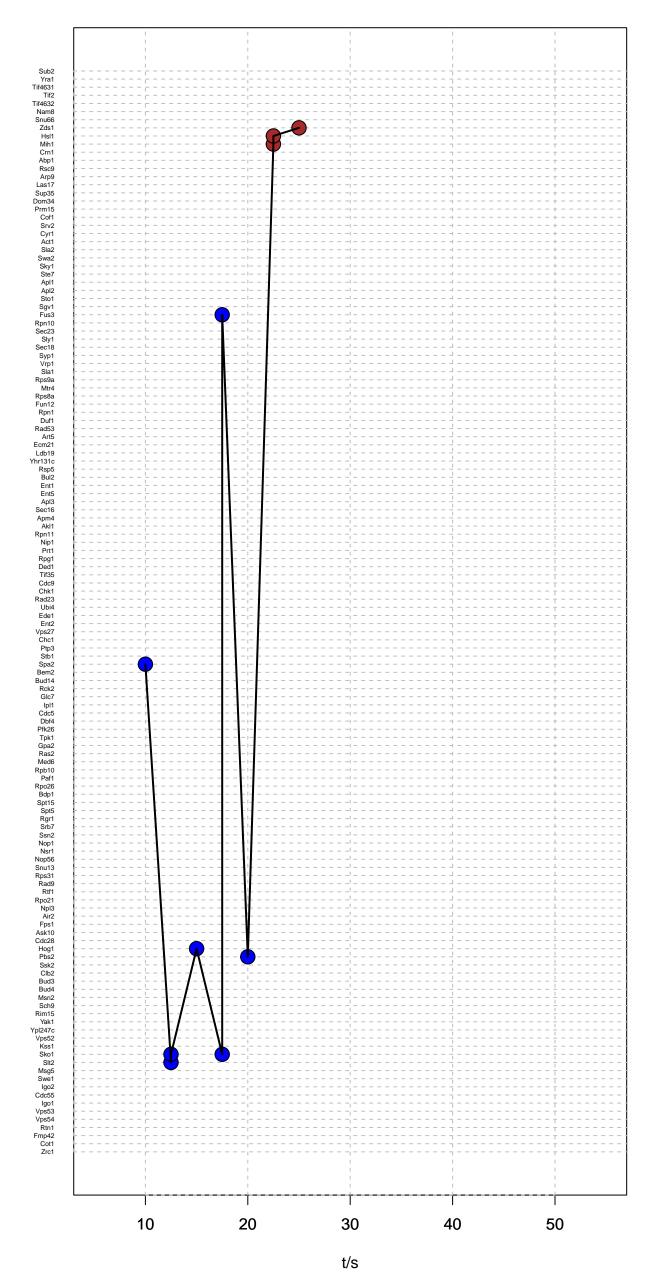
Path 81 (Bul2 - Cyr1)



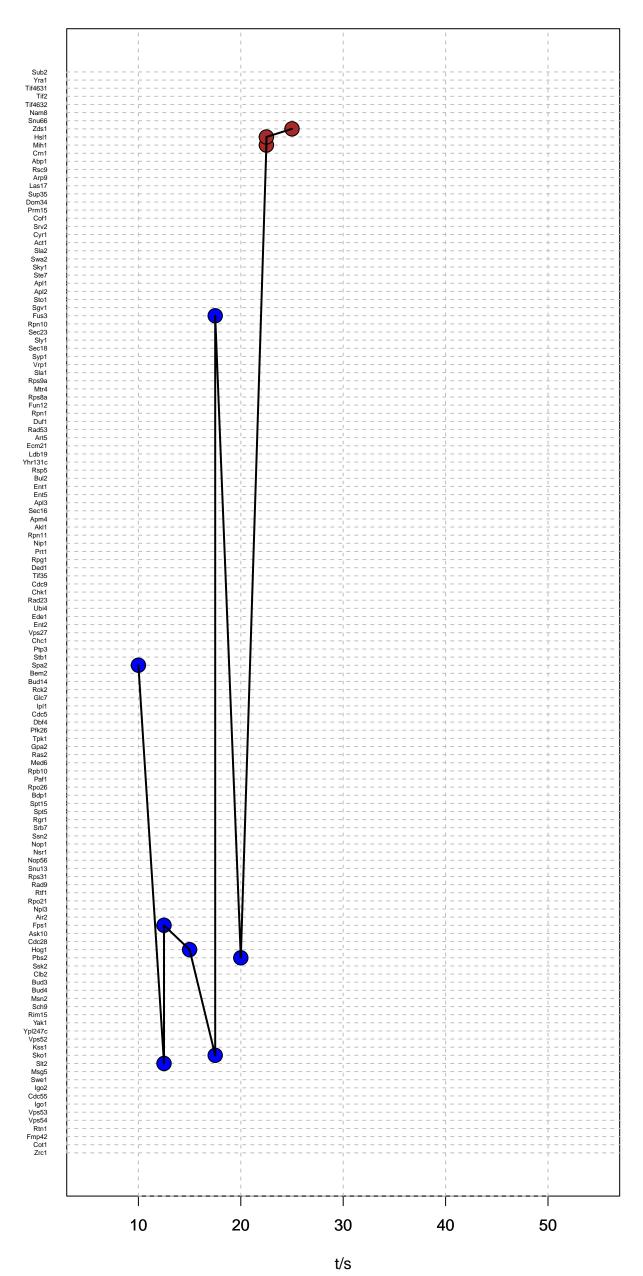
Path 82 (Bul2 - Cyr1)



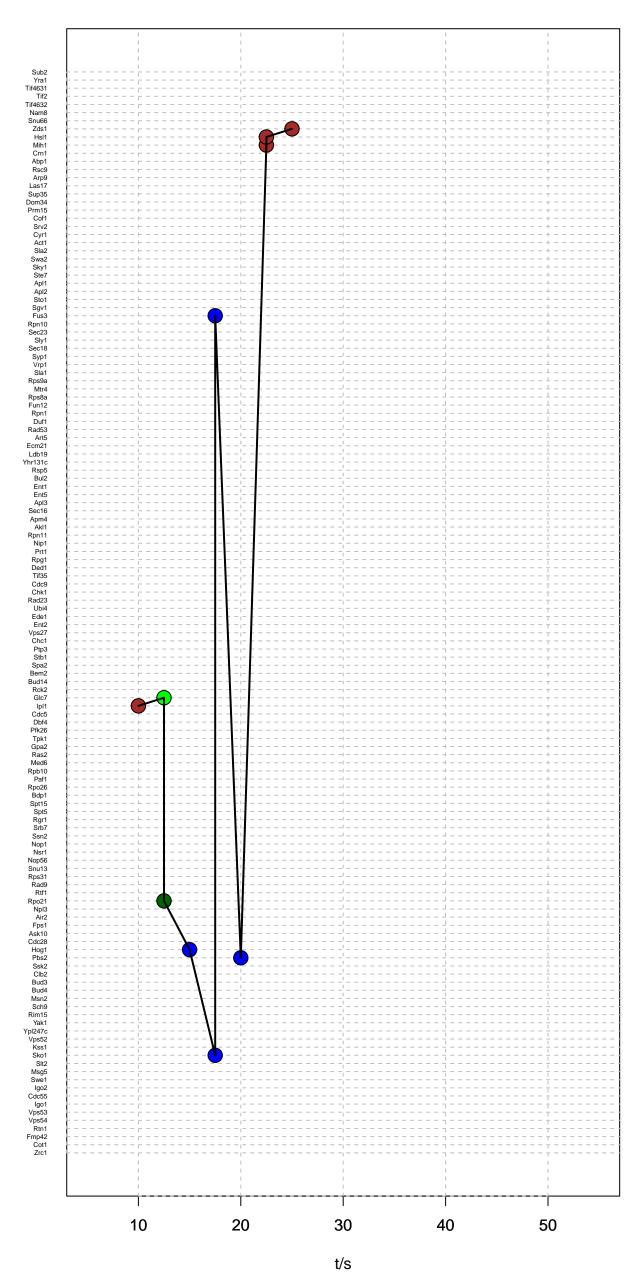
Path 83 (Spa2 - Zds1)



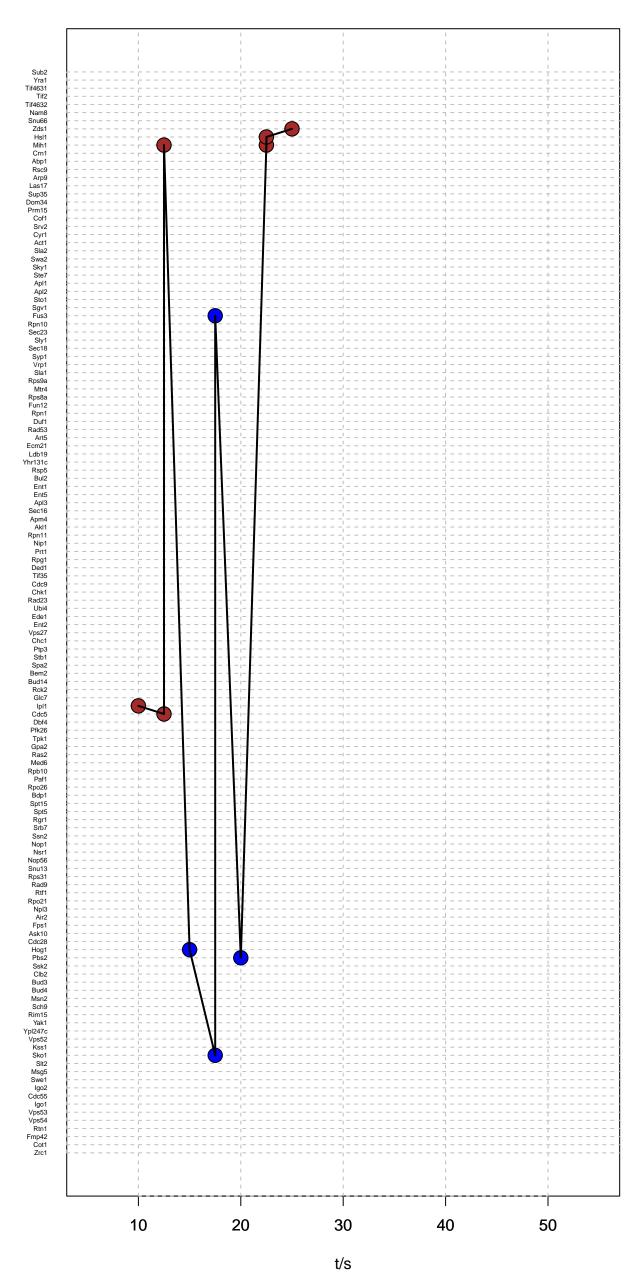
Path 84 (Spa2 - Zds1)



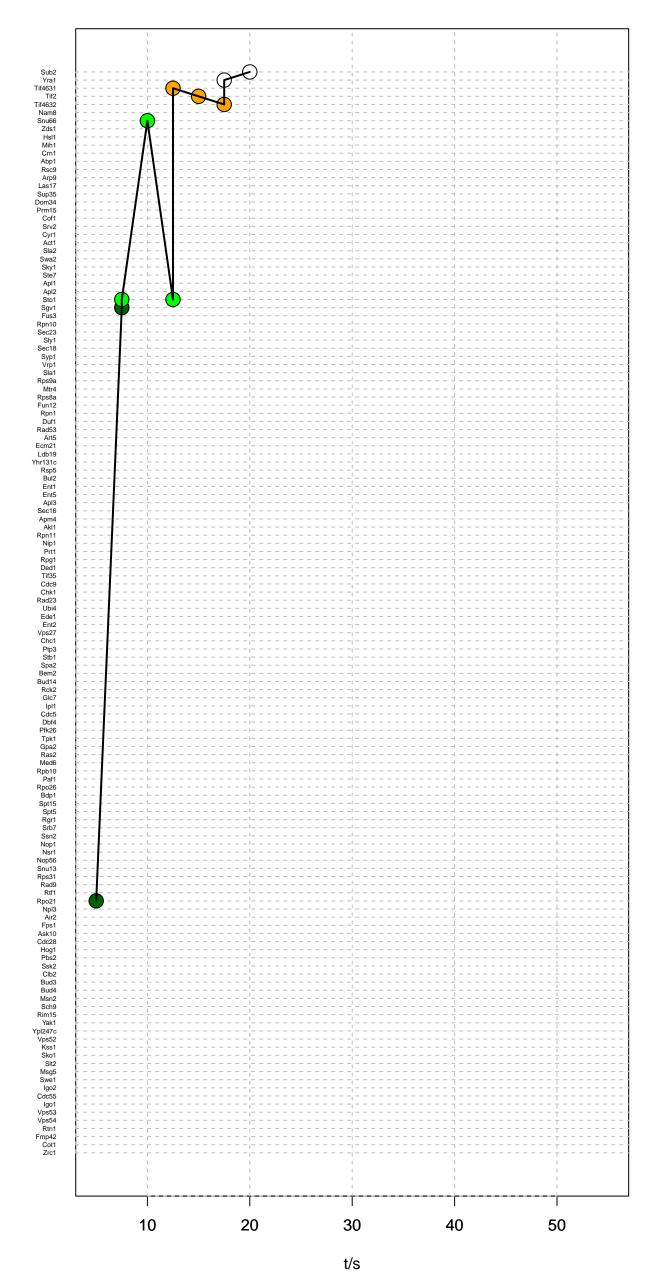
Path 85 (Ipl1 - Zds1)



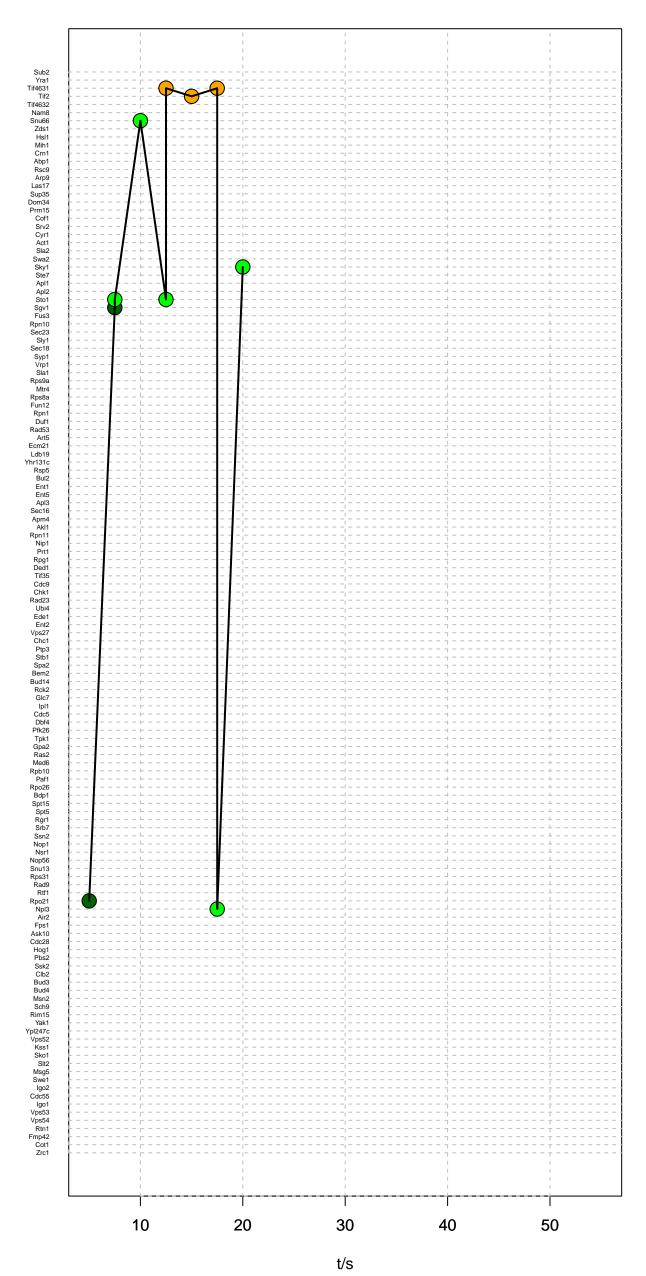
Path 86 (lpl1 - Zds1)



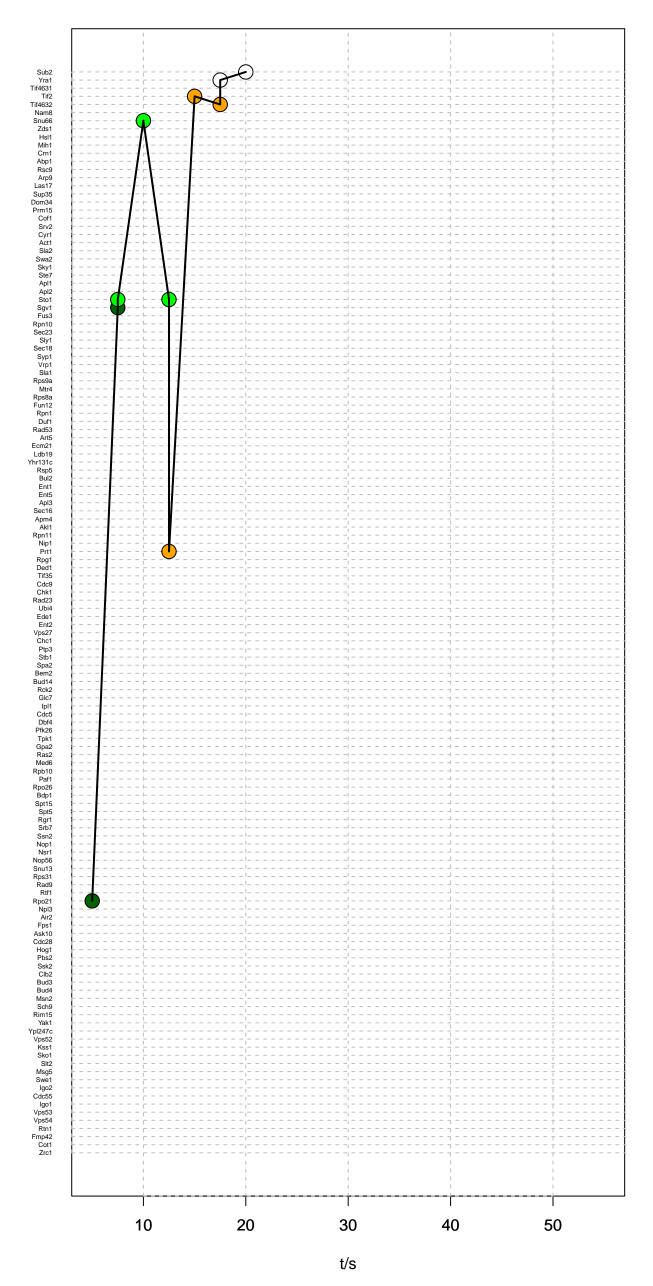
Path 87 (Rpo21 - Sub2)



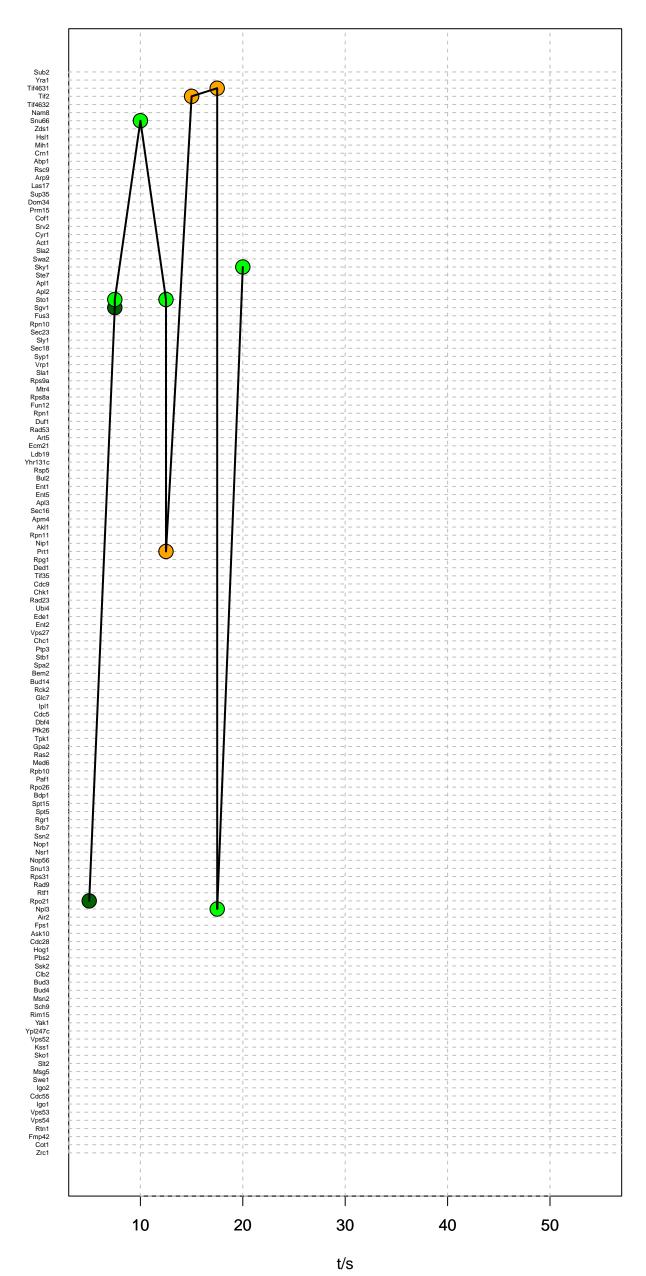
Path 88 (Rpo21 - Sky1)



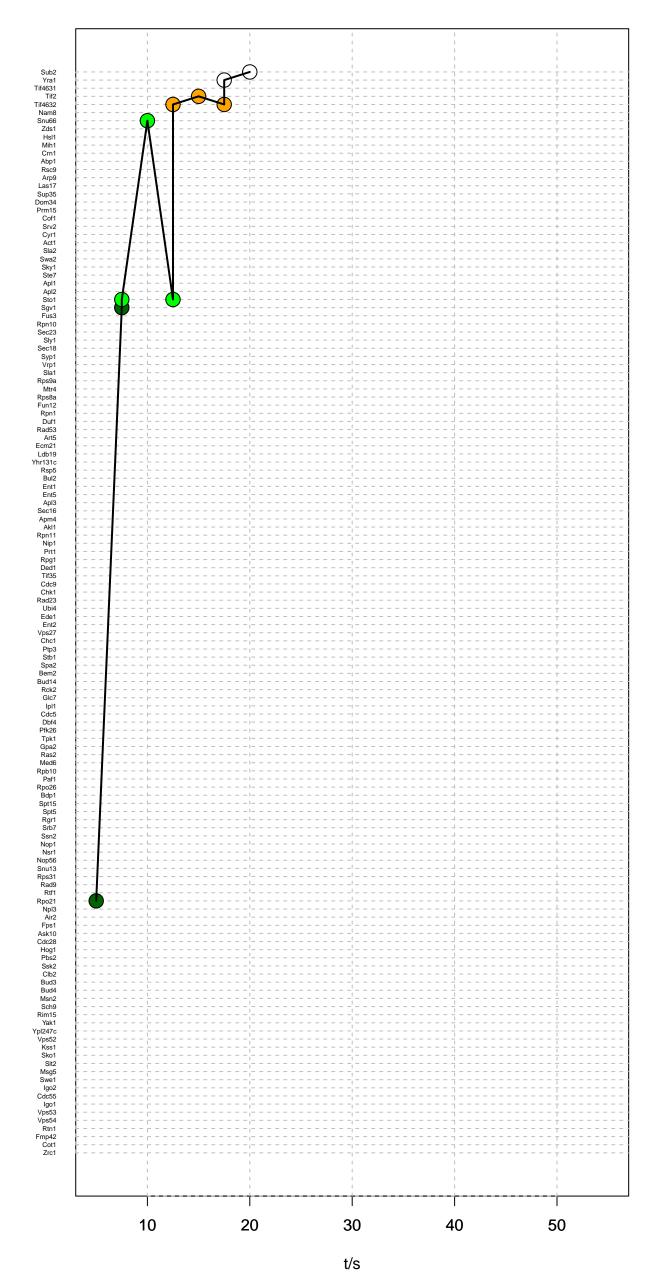
Path 89 (Rpo21 - Sub2)



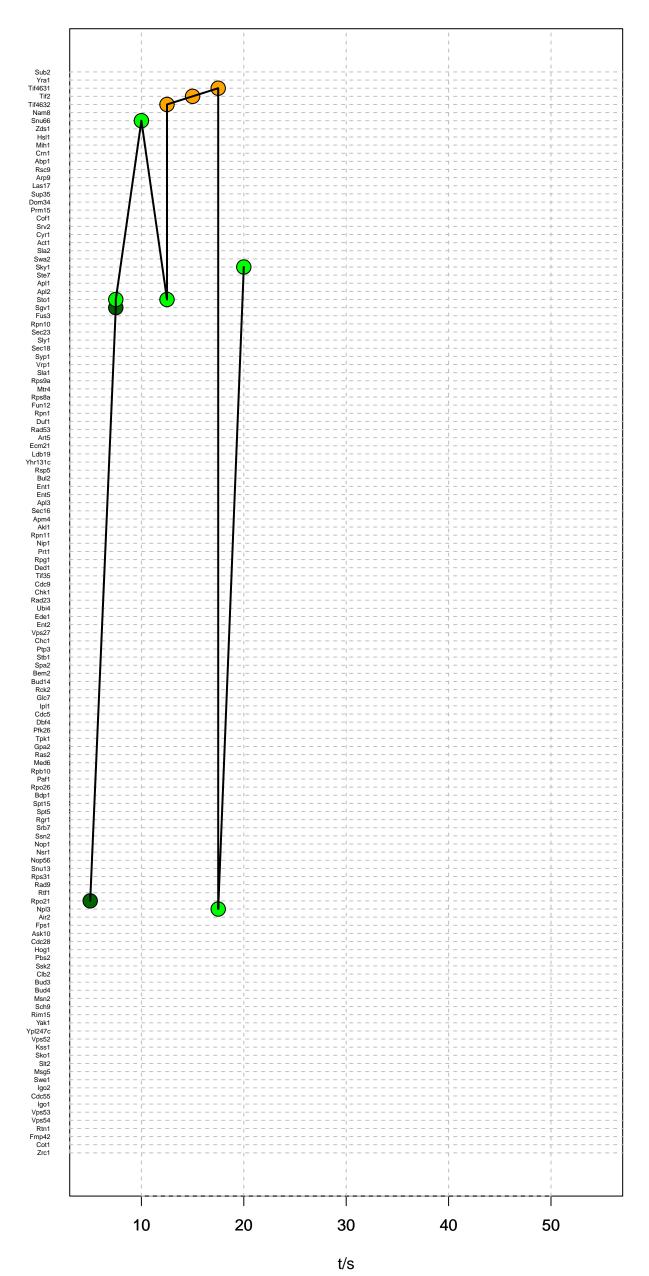
Path 90 (Rpo21 - Sky1)



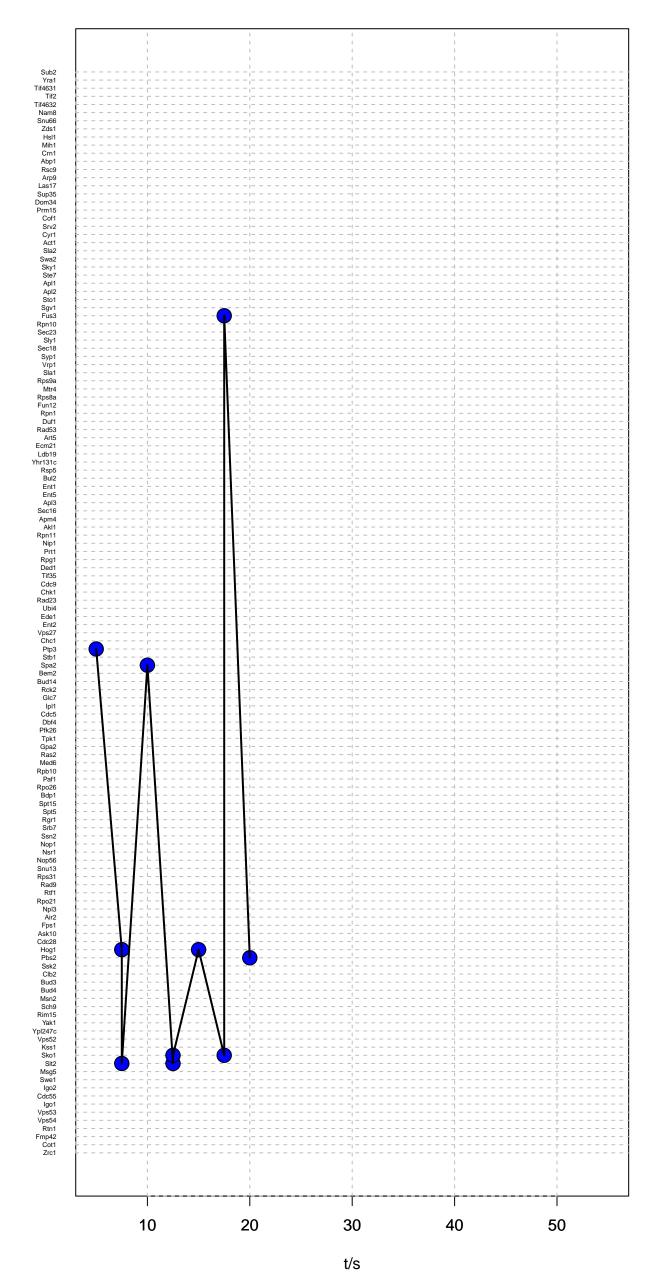
Path 91 (Rpo21 - Sub2)



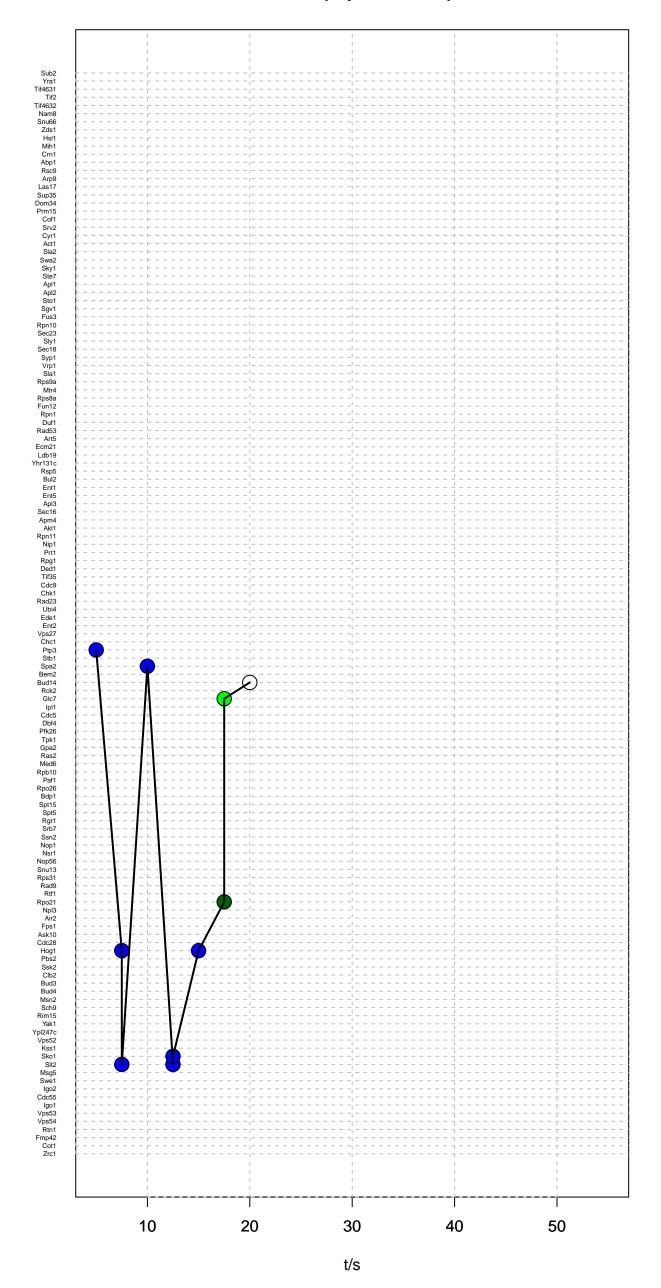
Path 92 (Rpo21 - Sky1)



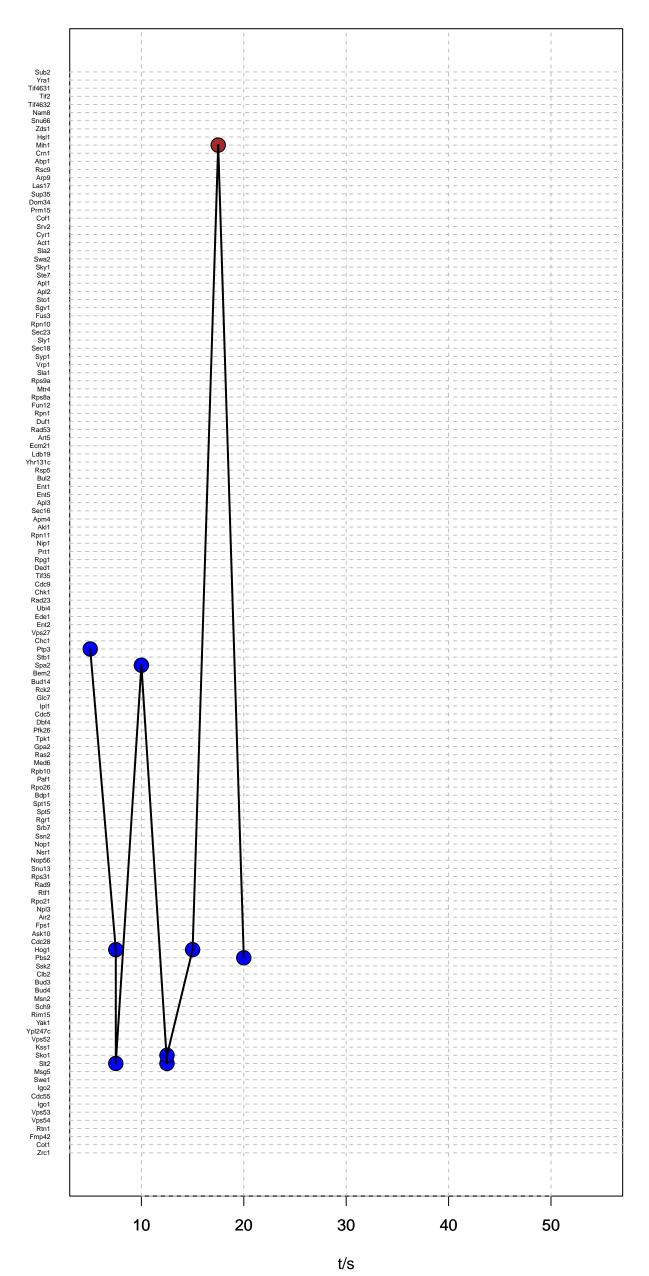
Path 93 (Ptp3 - Pbs2)



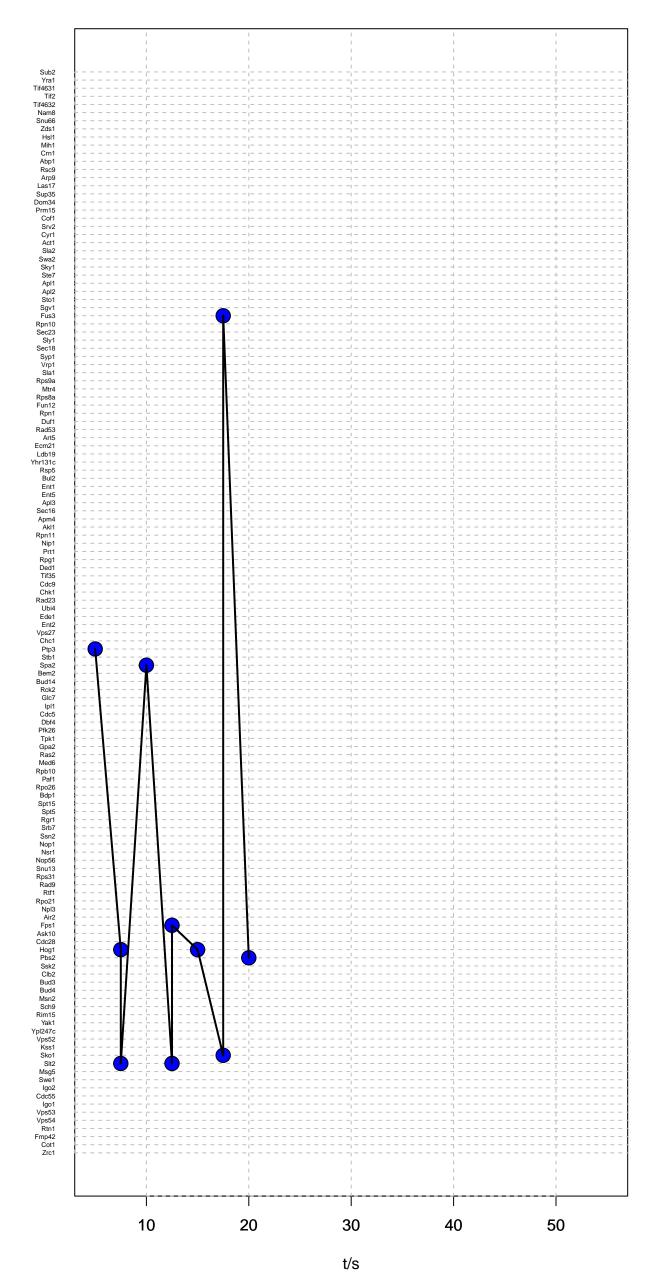
Path 94 (Ptp3 - Bud14)



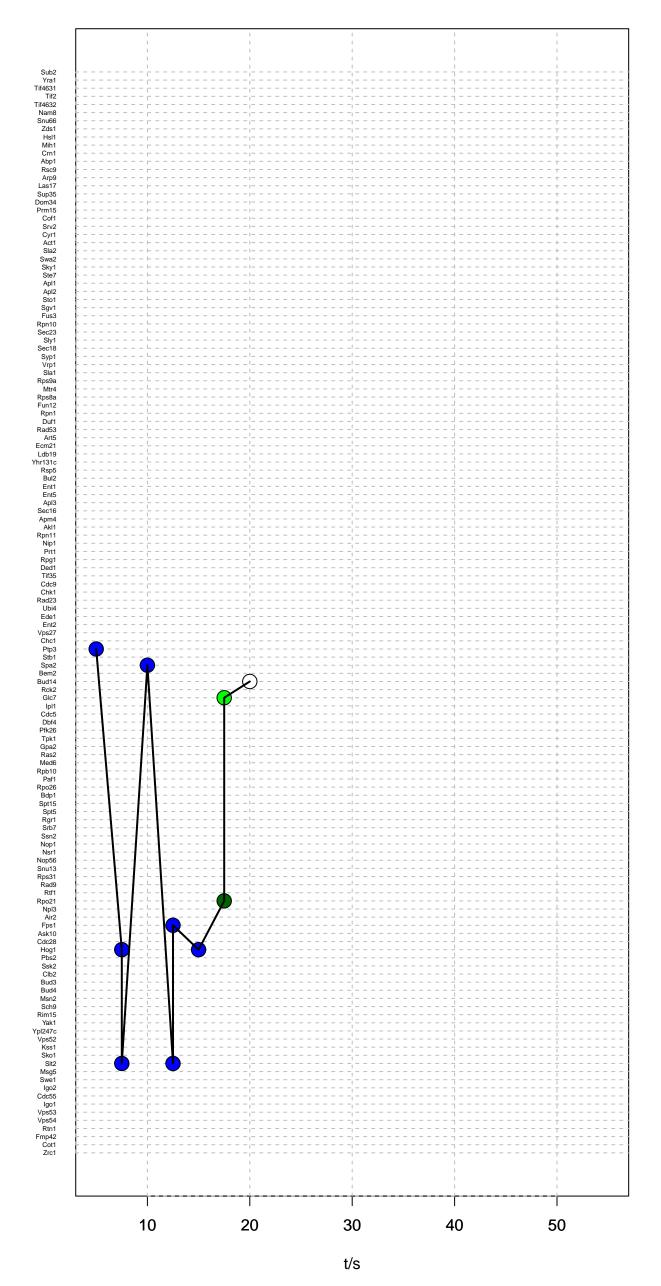
Path 95 (Ptp3 - Pbs2)



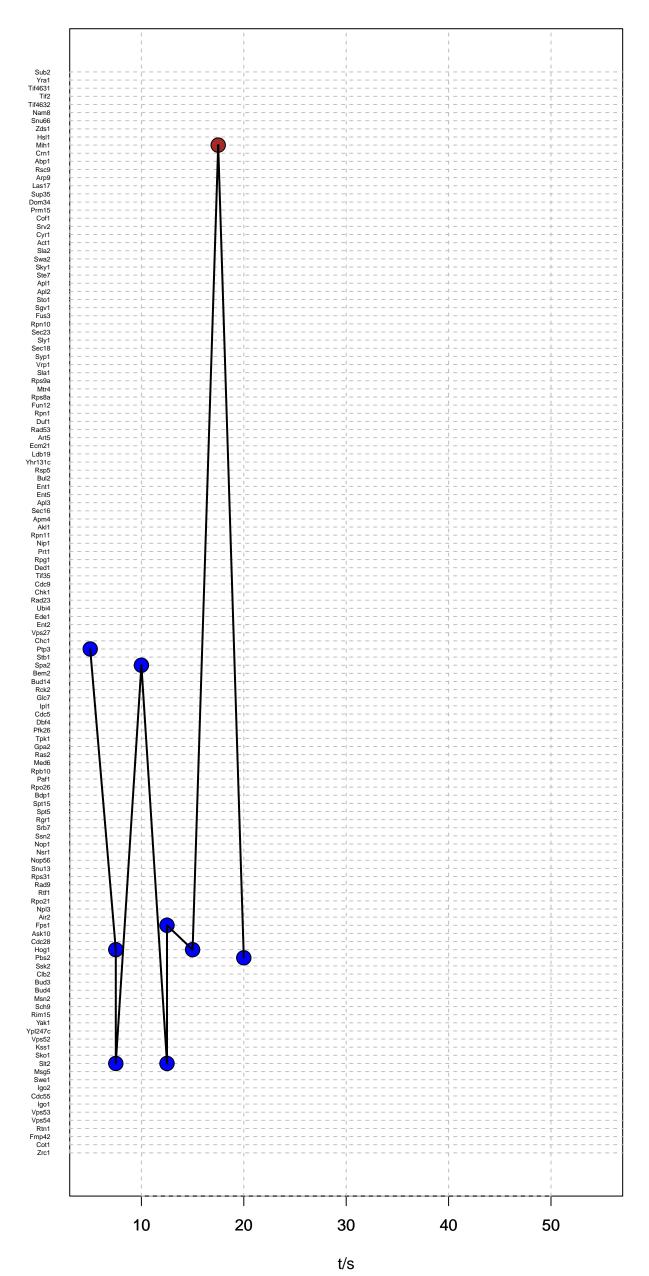
Path 96 (Ptp3 - Pbs2)



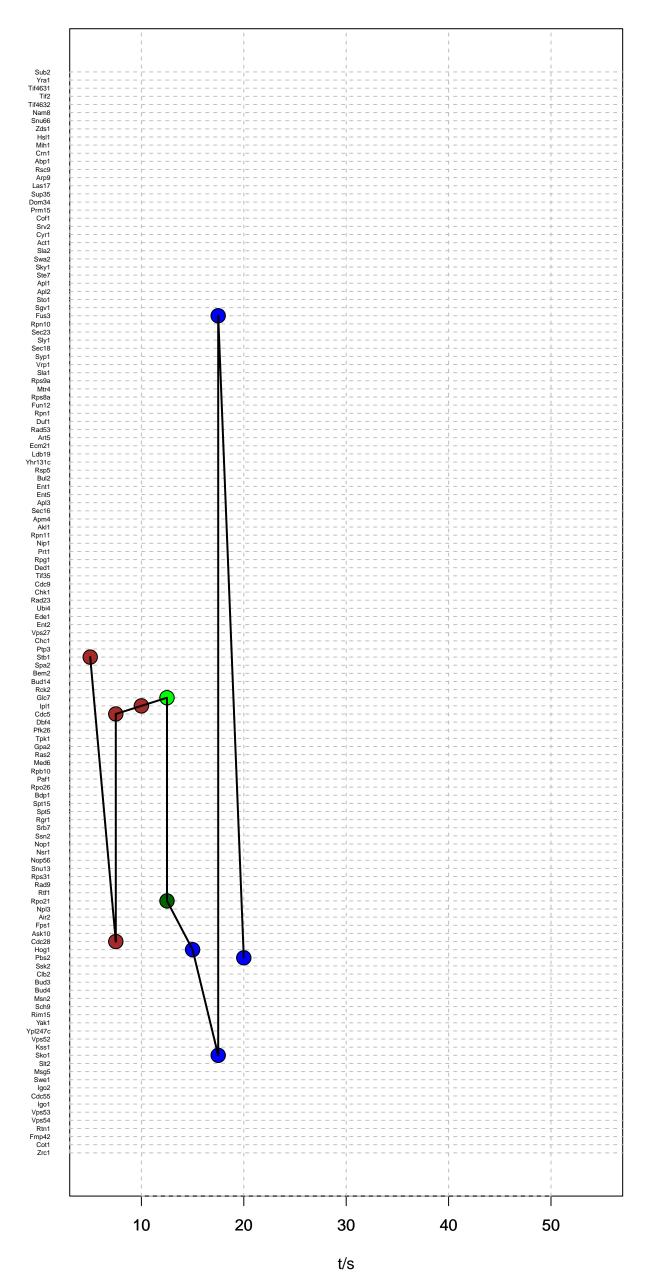
Path 97 (Ptp3 - Bud14)



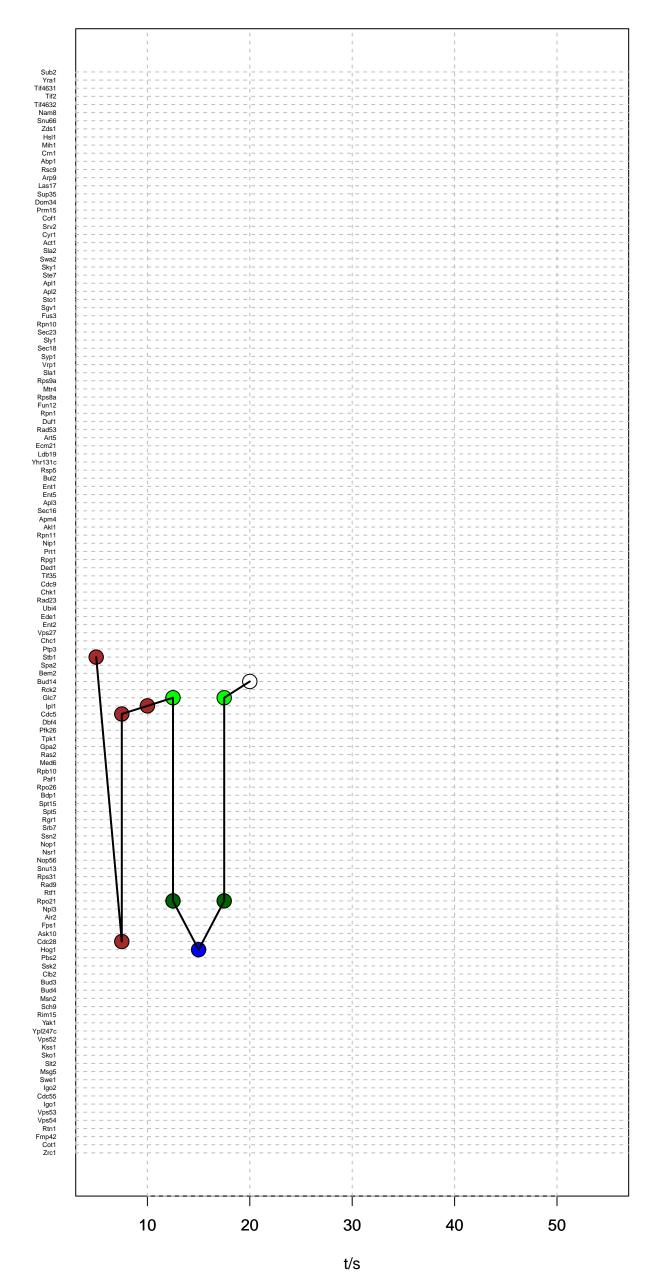
Path 98 (Ptp3 - Pbs2)



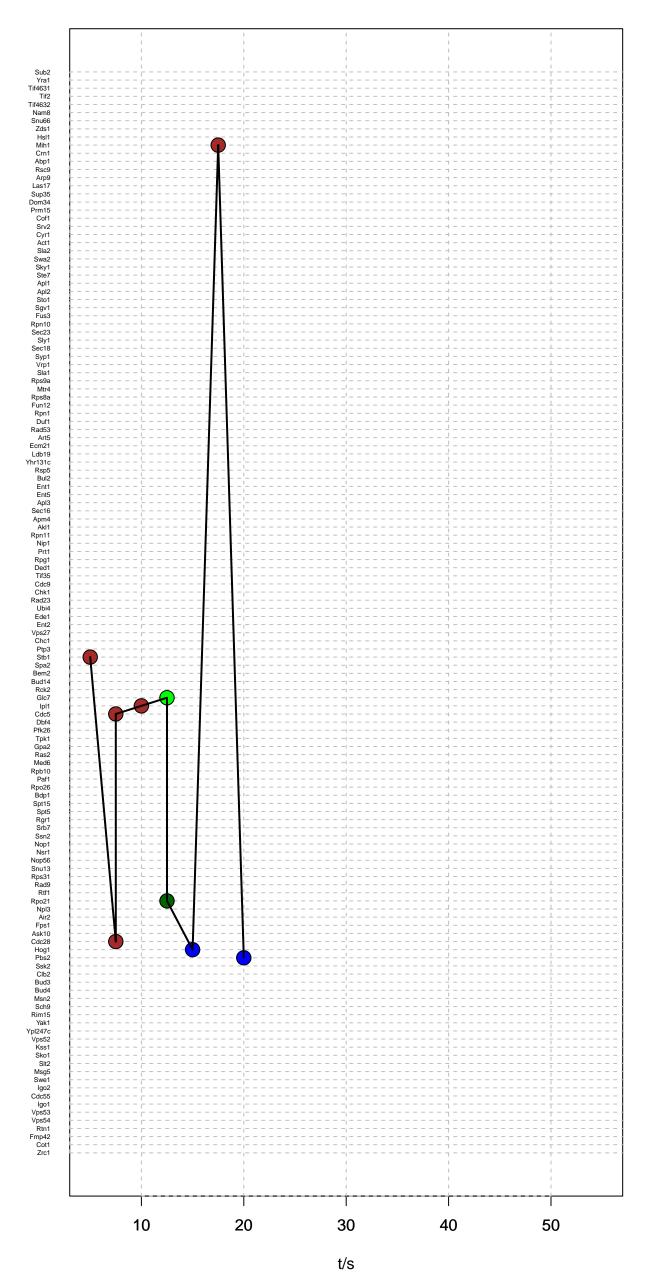
Path 99 (Stb1 - Pbs2)



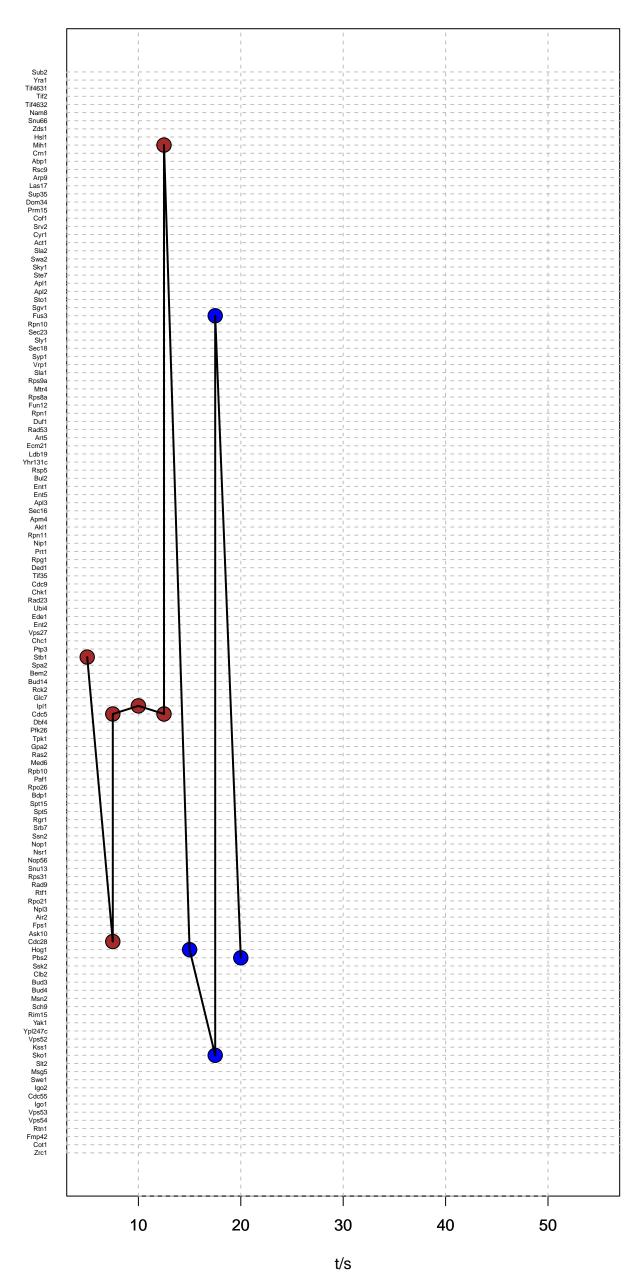
Path 100 (Stb1 - Bud14)



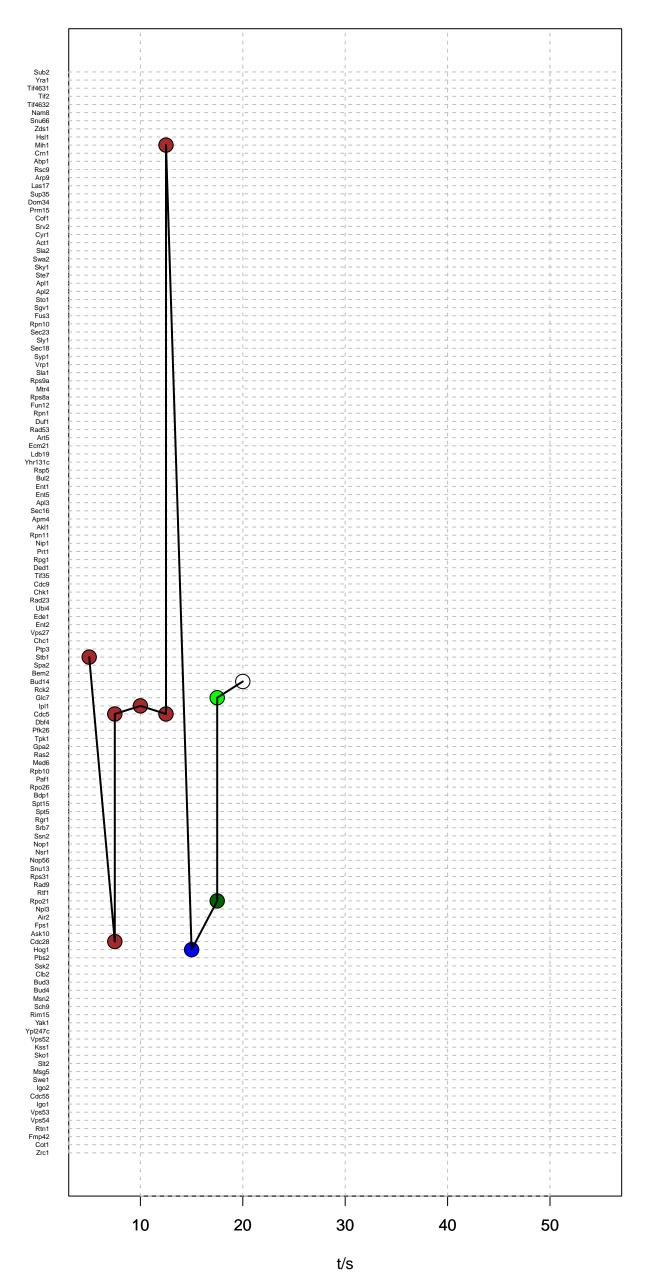
Path 101 (Stb1 - Pbs2)



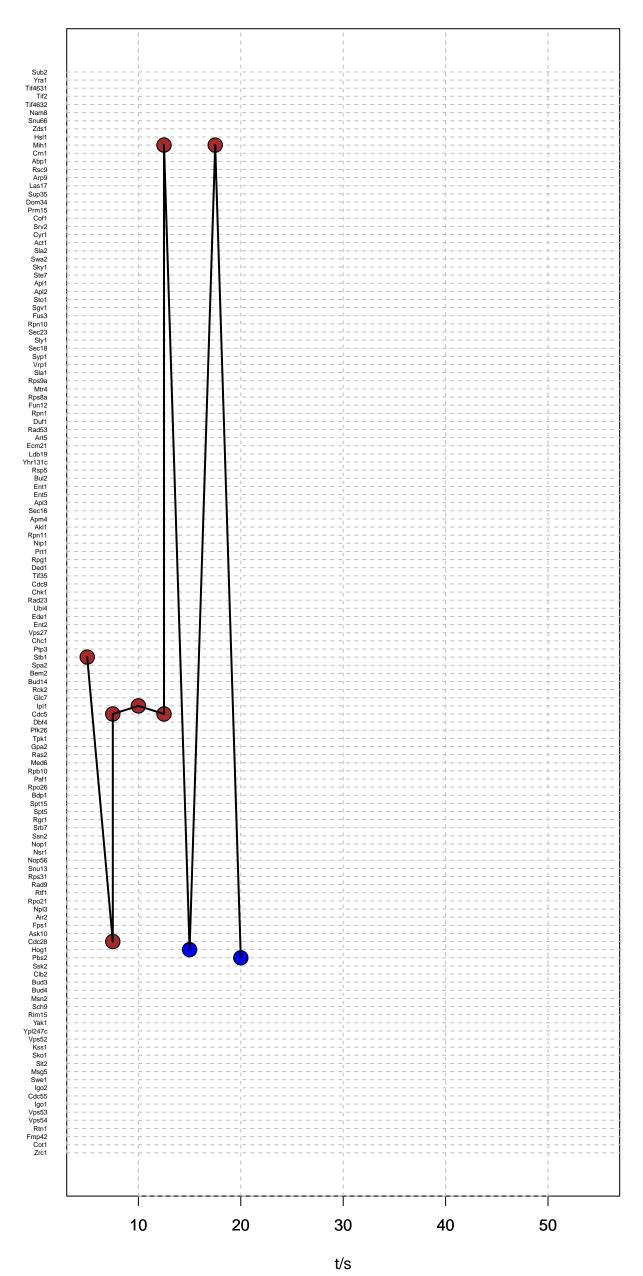
Path 102 (Stb1 - Pbs2)



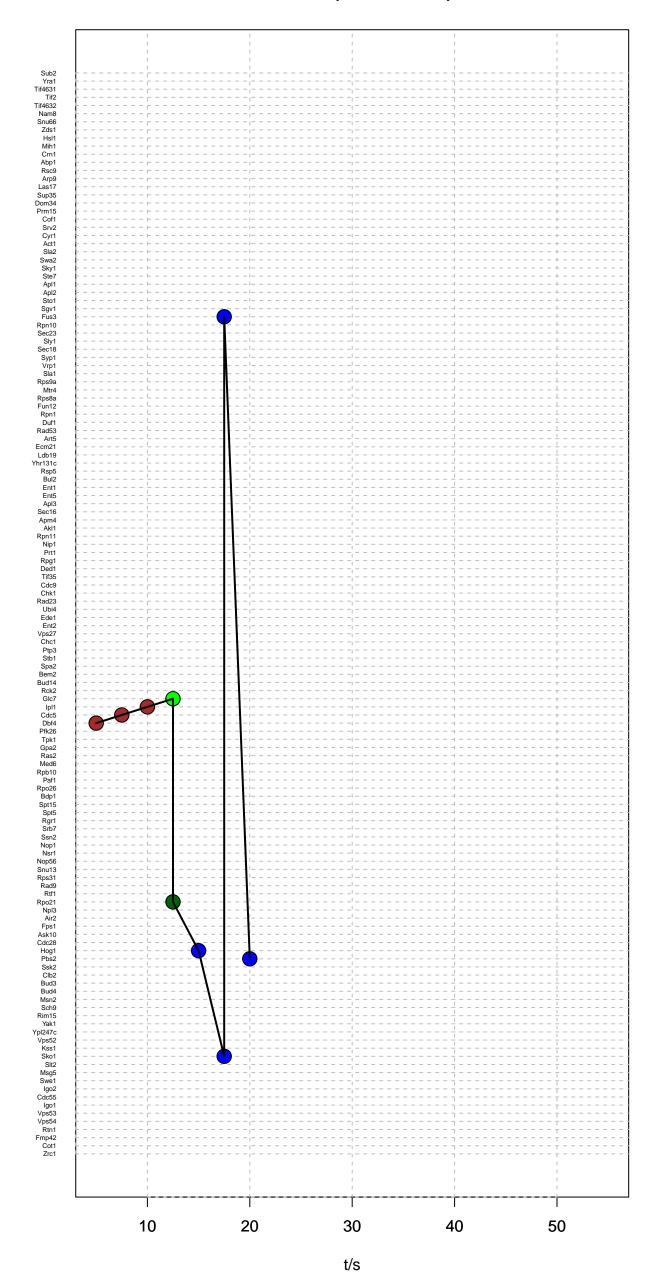
Path 103 (Stb1 - Bud14)



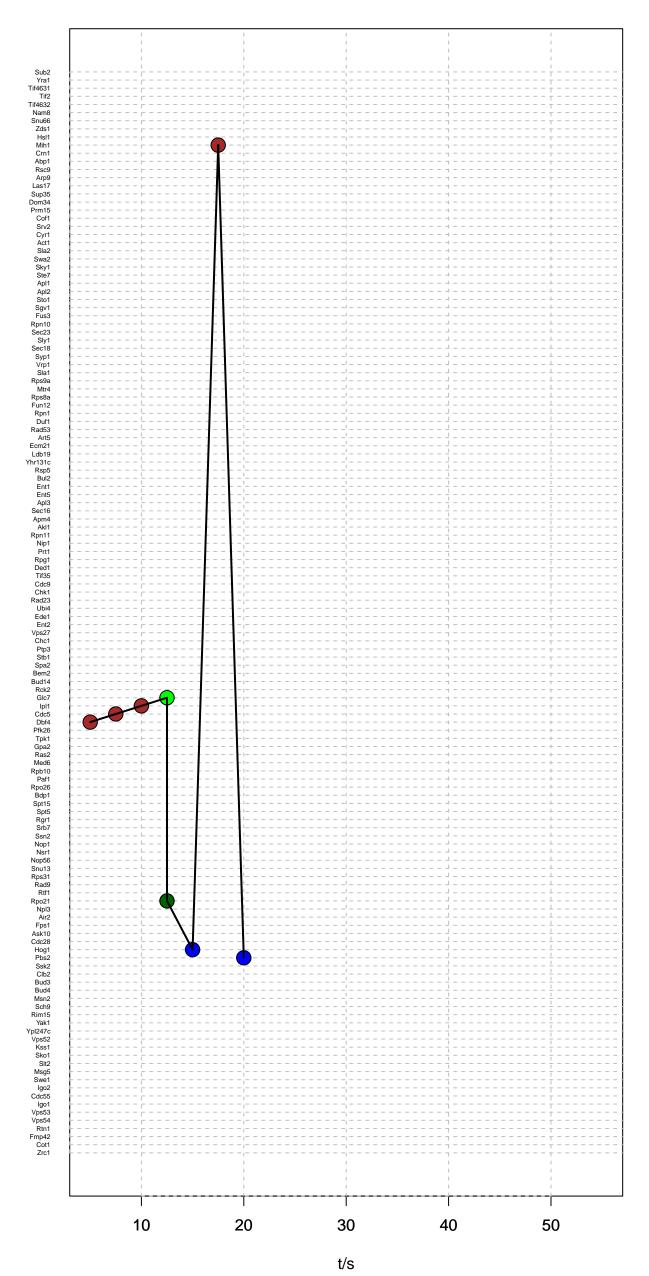
Path 104 (Stb1 - Pbs2)



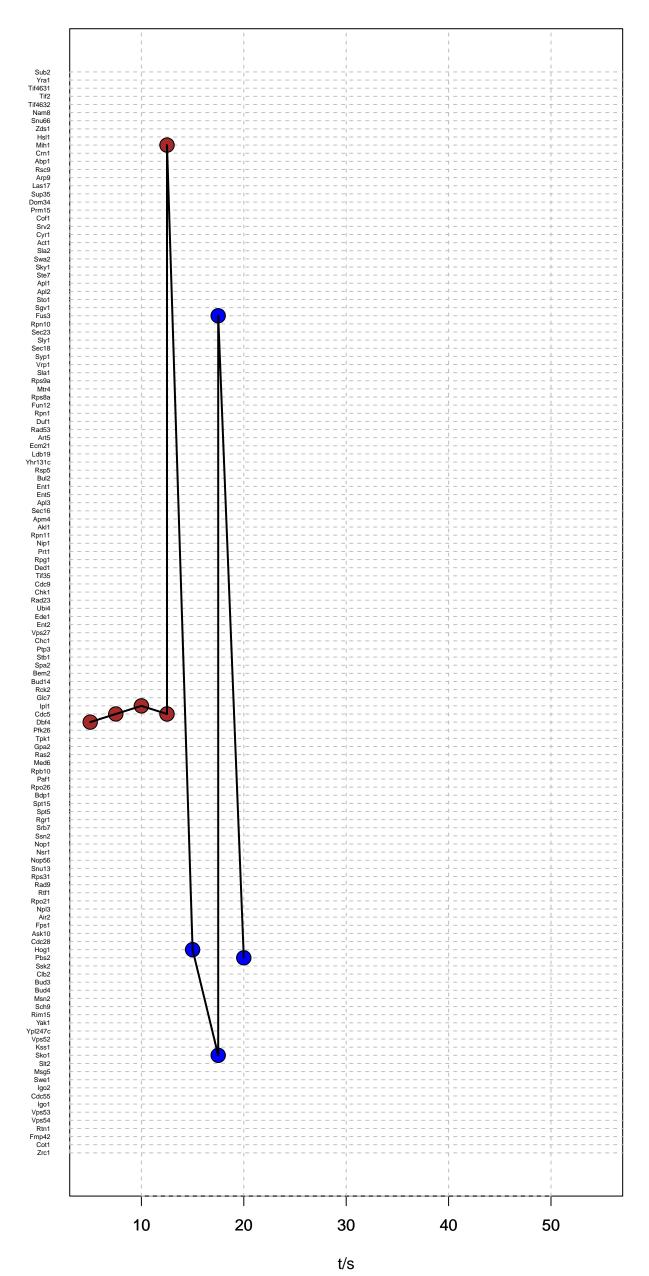
Path 105 (Dbf4 - Pbs2)



Path 106 (Dbf4 - Pbs2)



Path 107 (Dbf4 - Pbs2)



Path 108 (Dbf4 - Pbs2)

