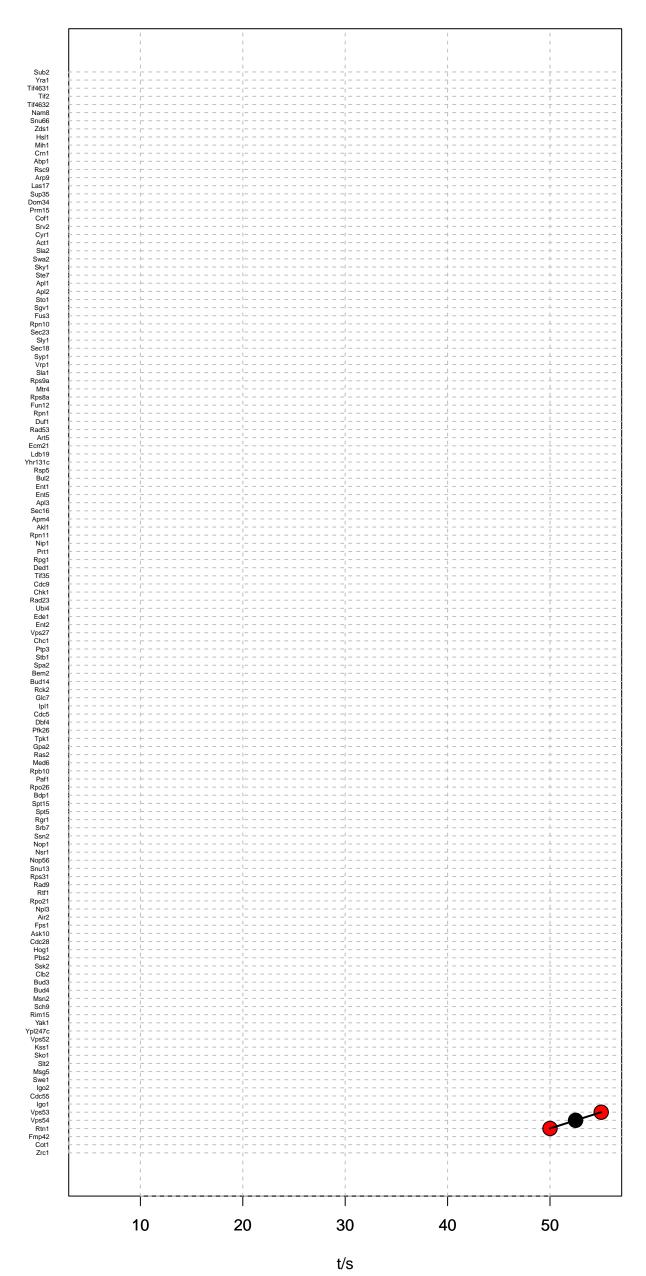
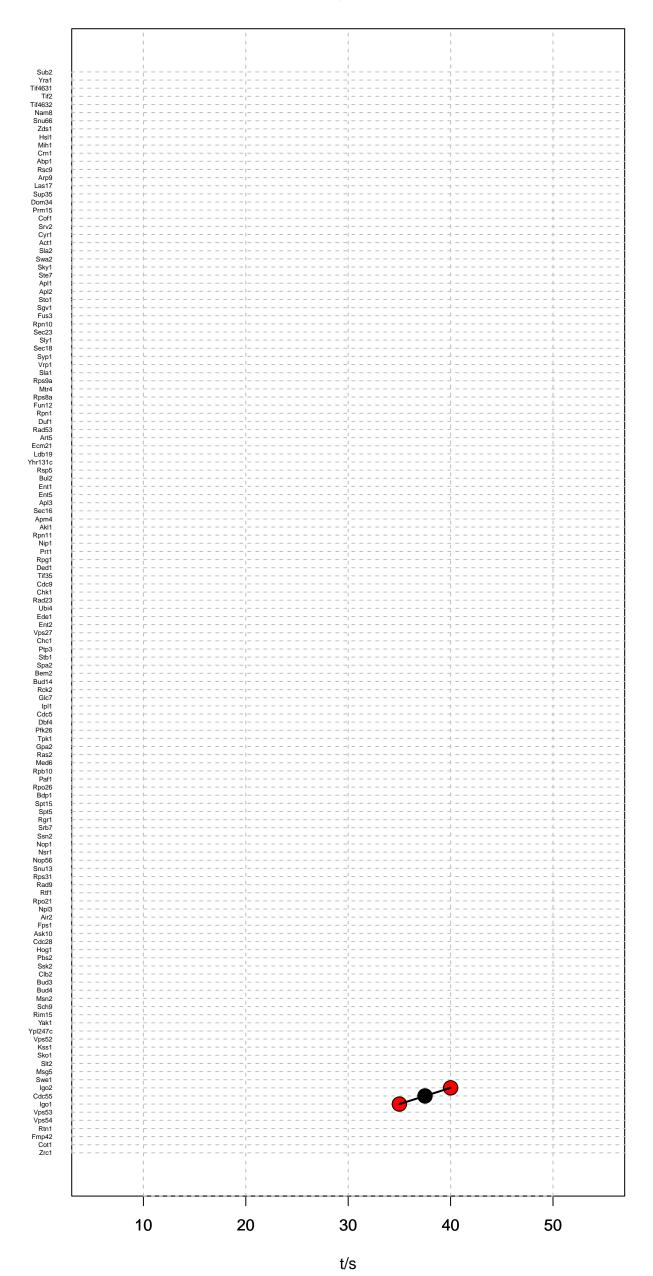
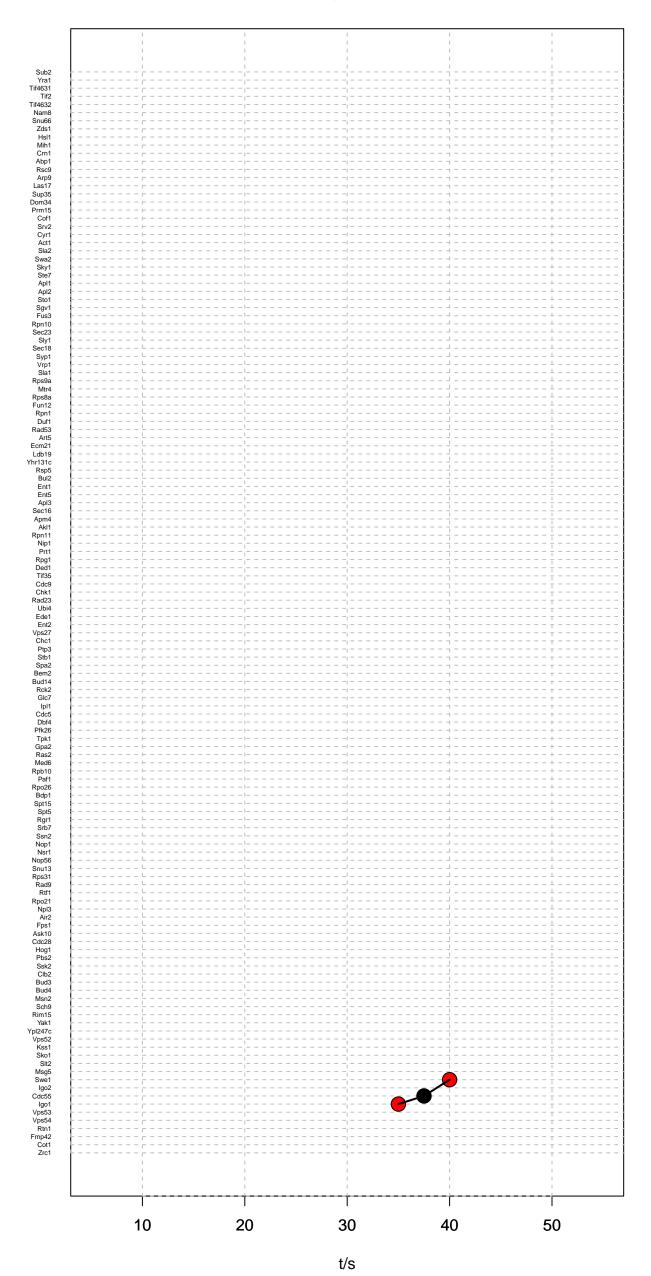
## Path 1 (Rtn1 - Vps53)



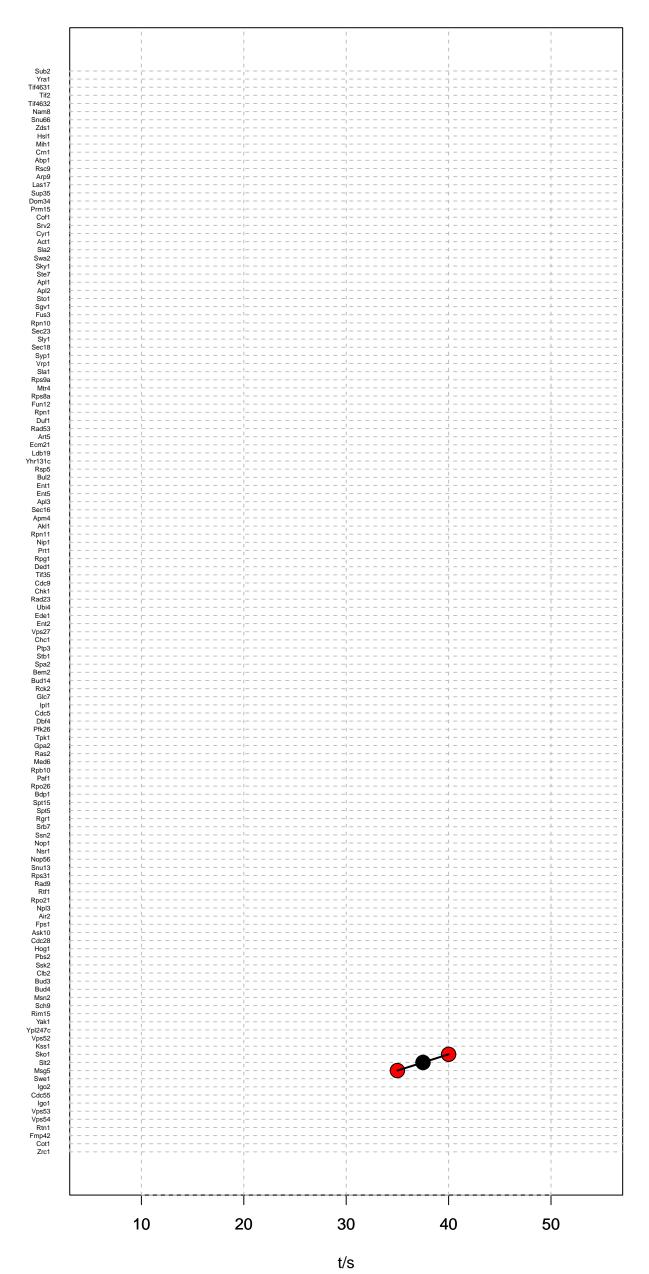
## Path 2 (Igo1 - Igo2)



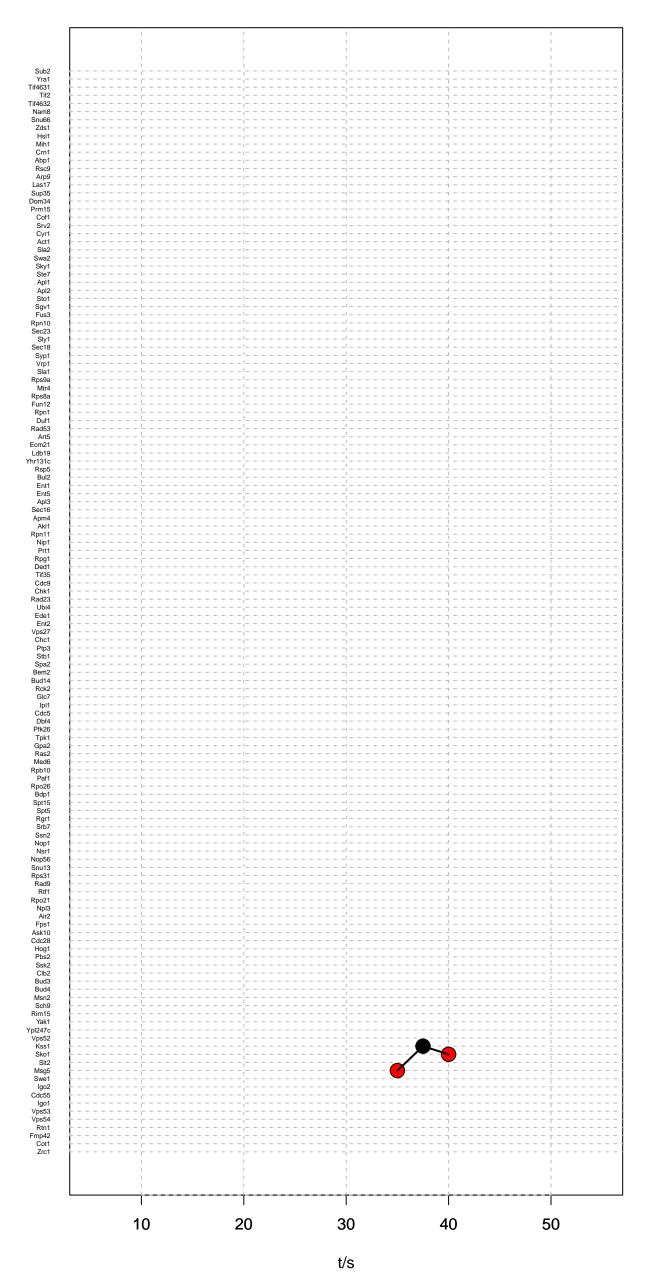
## Path 3 (Igo1 - Swe1)



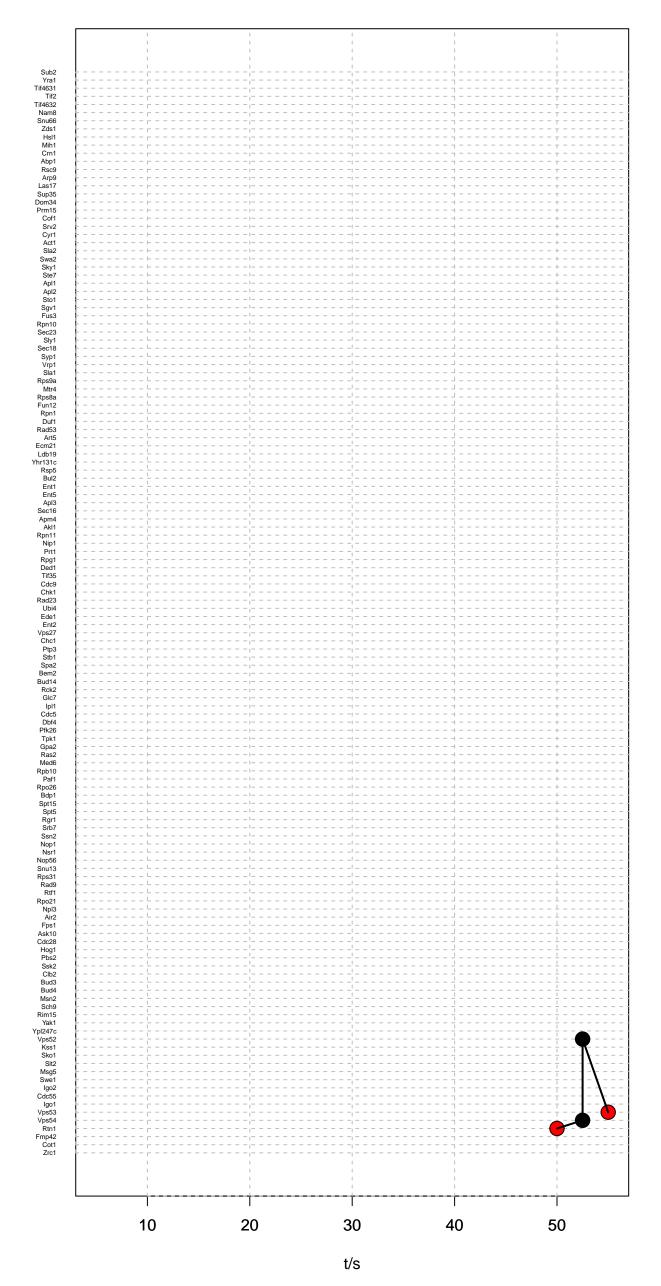
# Path 4 (Msg5 - Sko1)



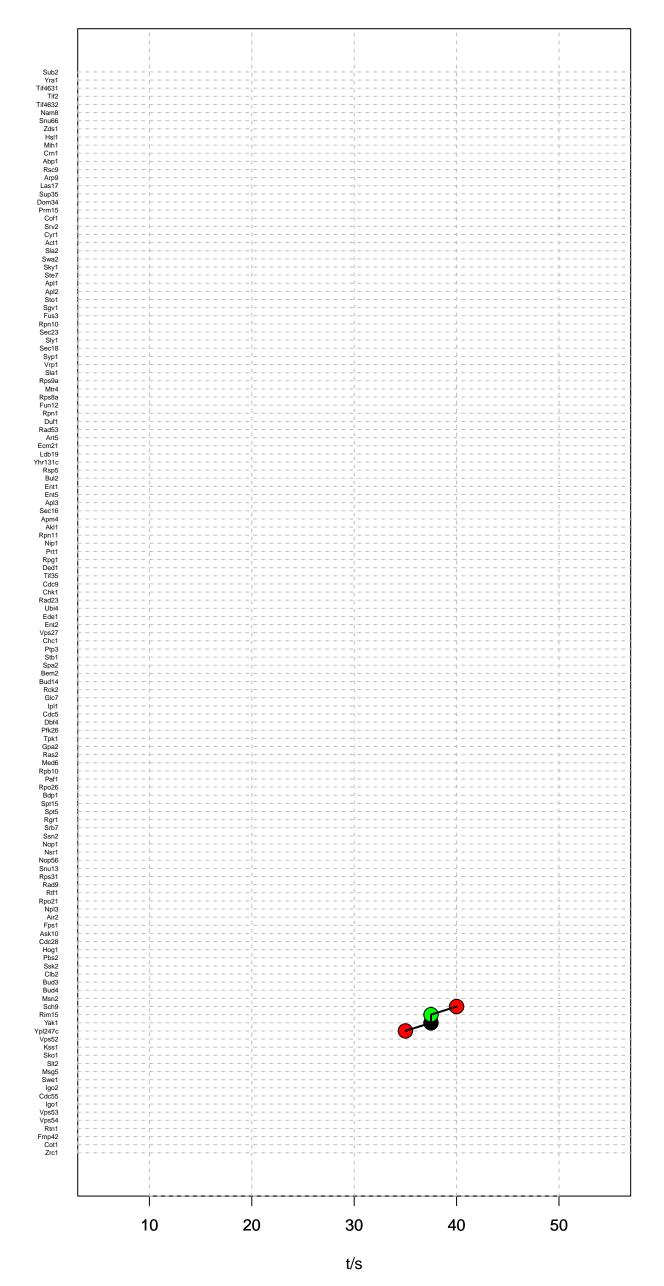
#### Path 5 (Msg5 - Sko1)



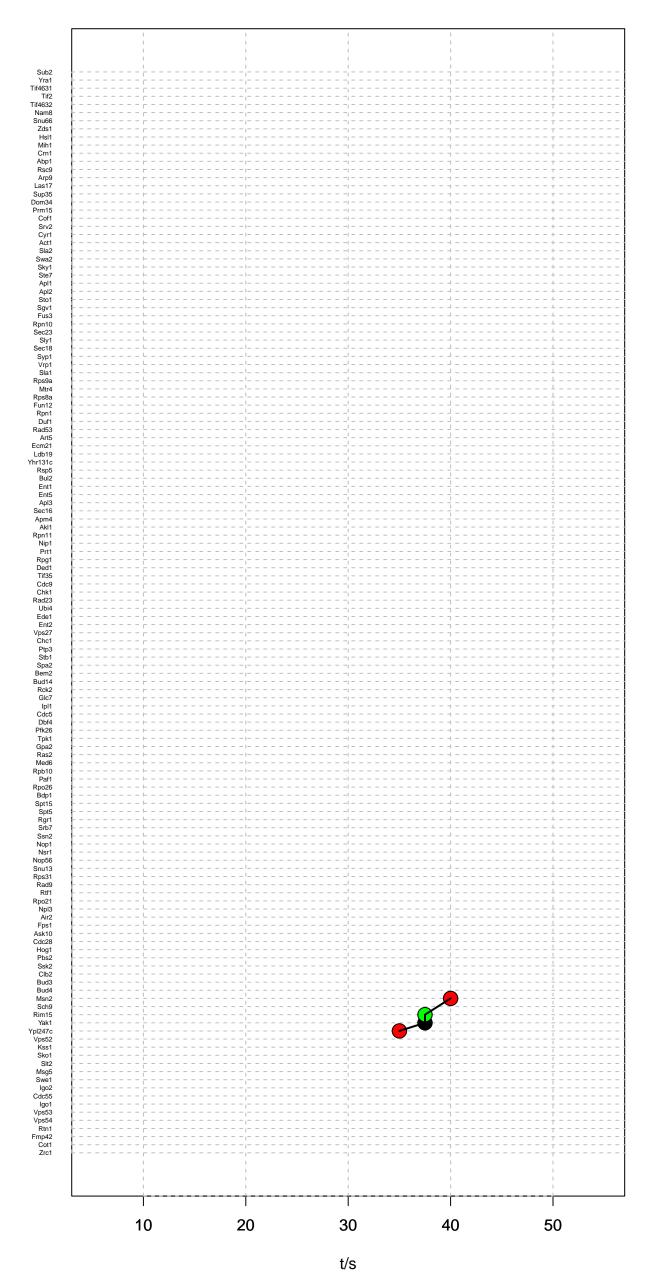
## Path 6 (Rtn1 - Vps53)



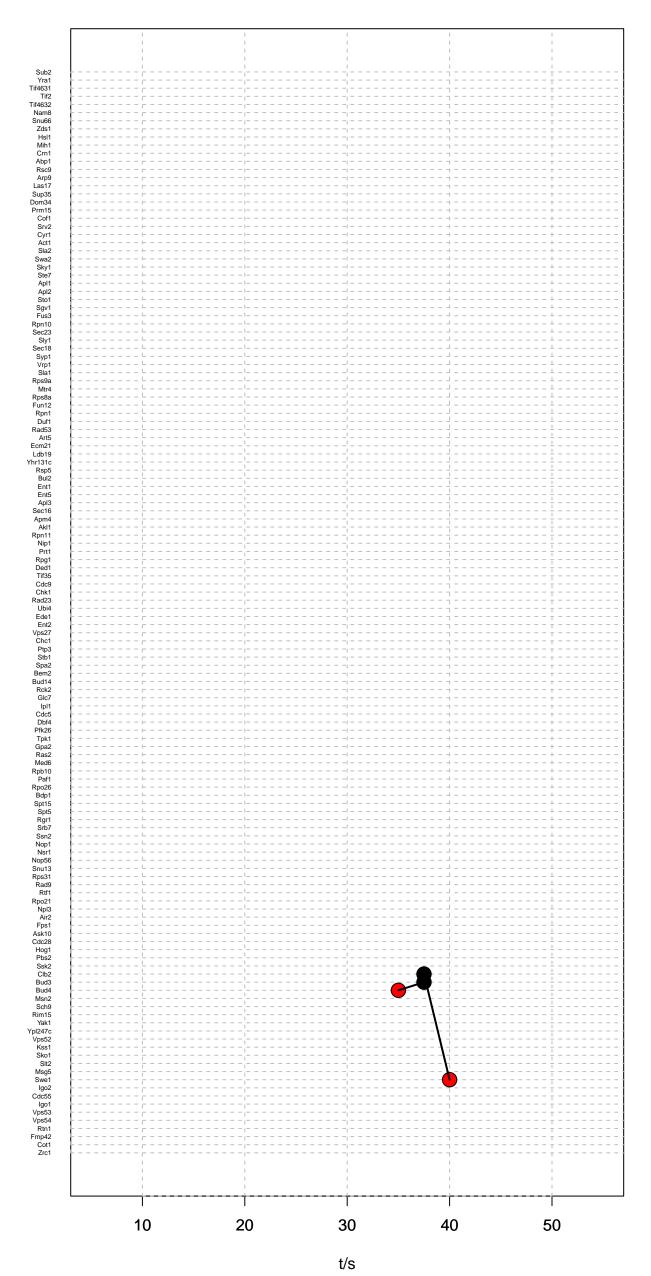
# Path 7 (Ypl247c - Sch9)



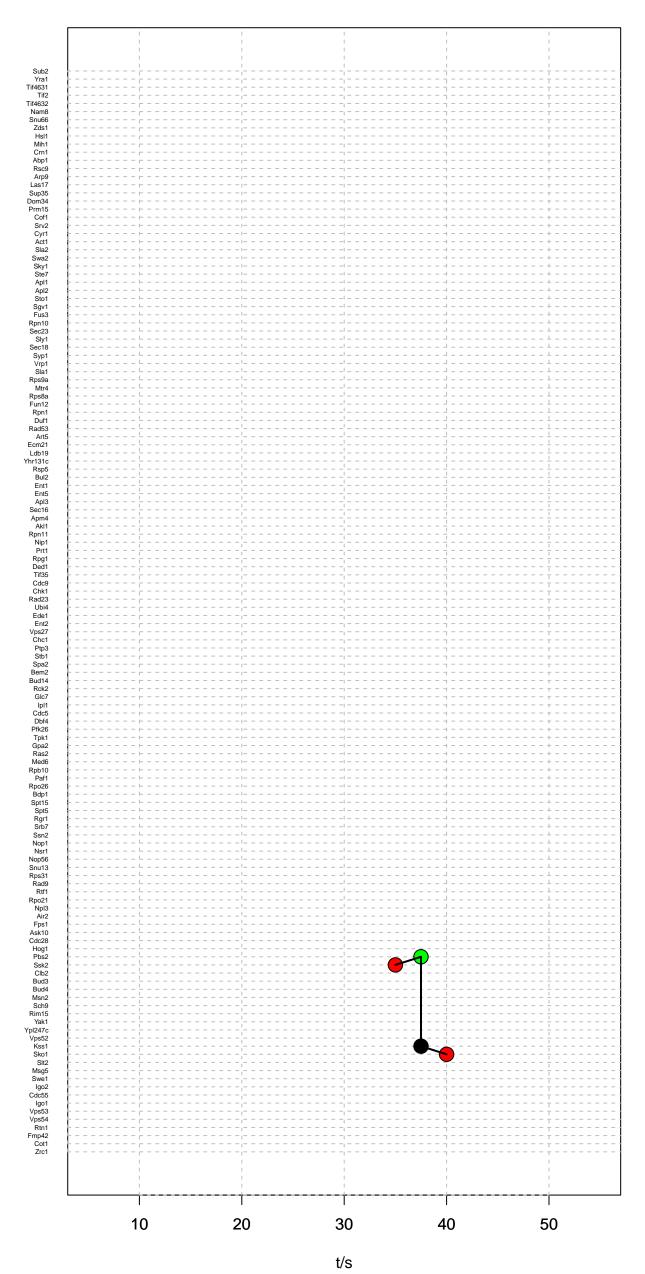
#### Path 8 (Ypl247c - Msn2)



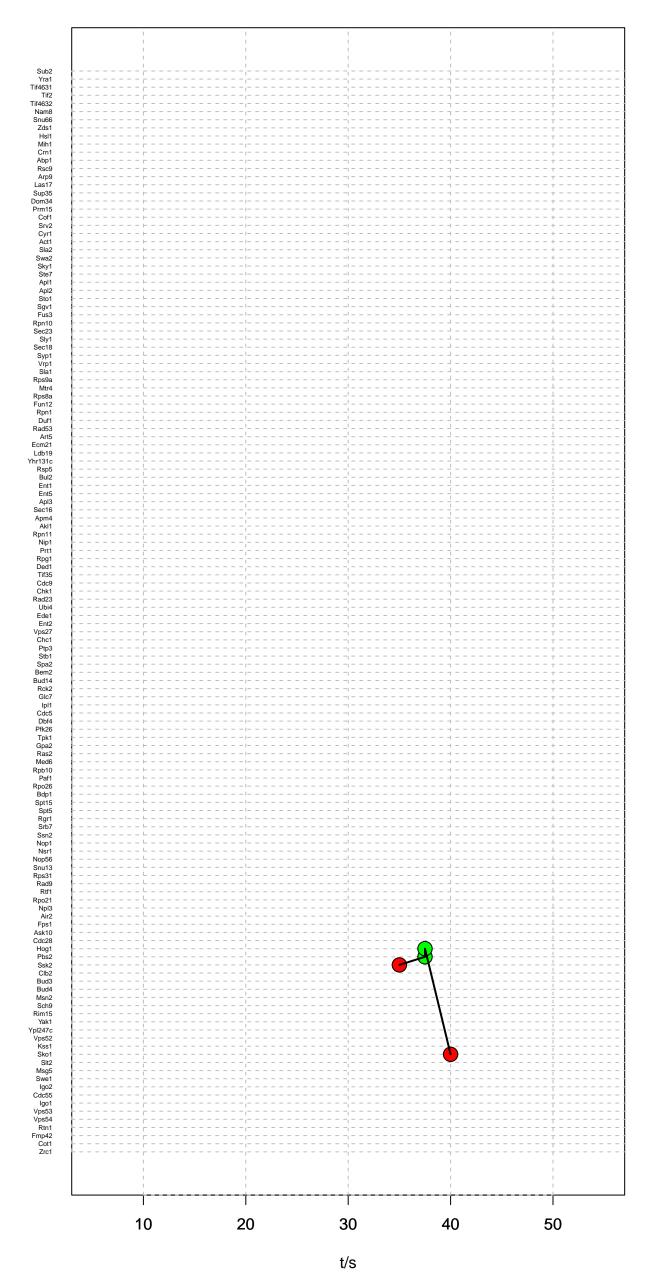
## Path 9 (Bud4 - Swe1)



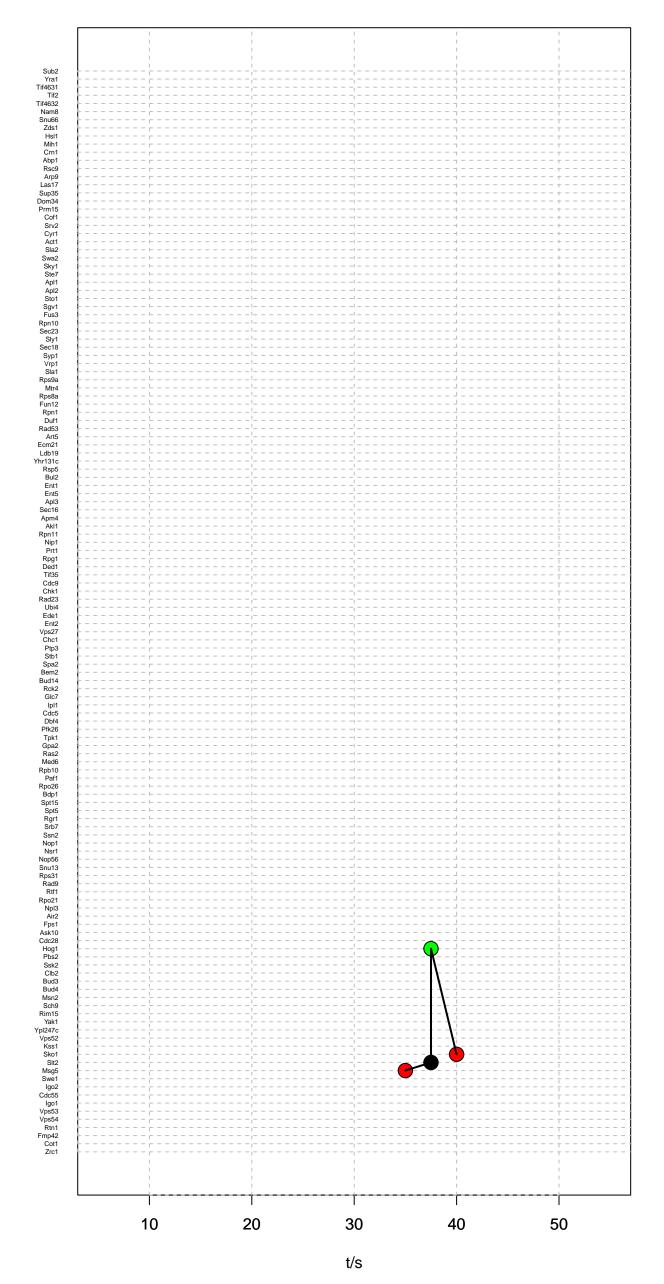
#### Path 10 (Ssk2 - Sko1)



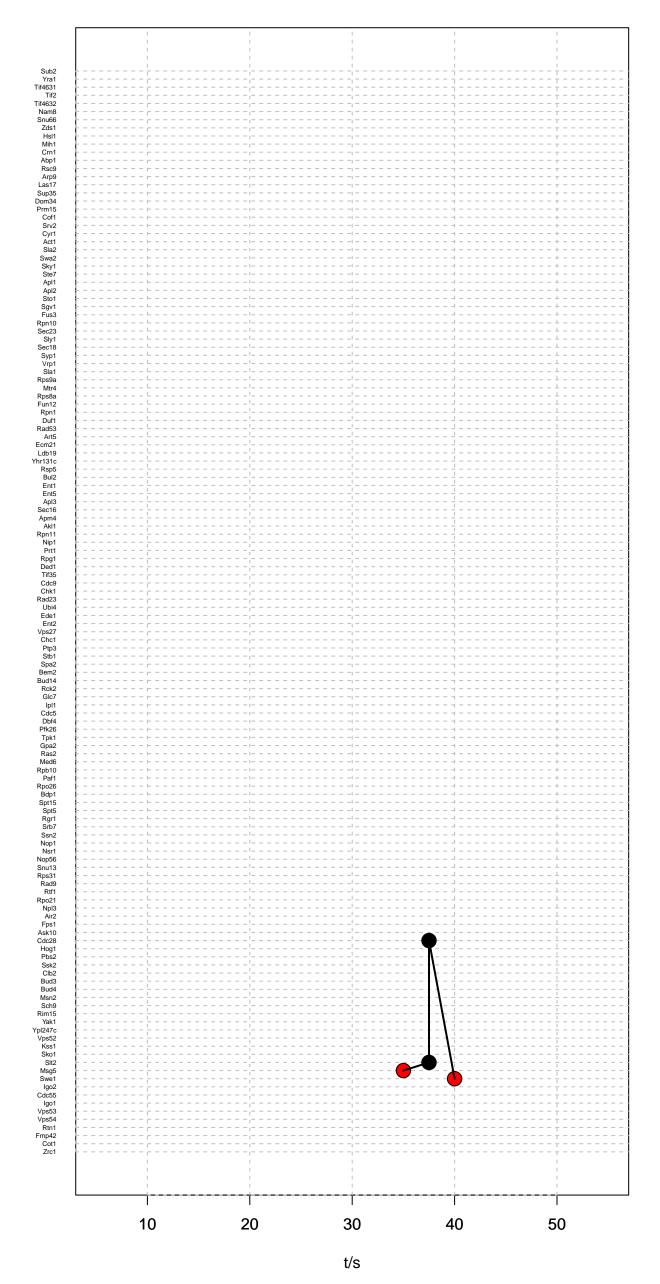
#### Path 11 (Ssk2 - Sko1)



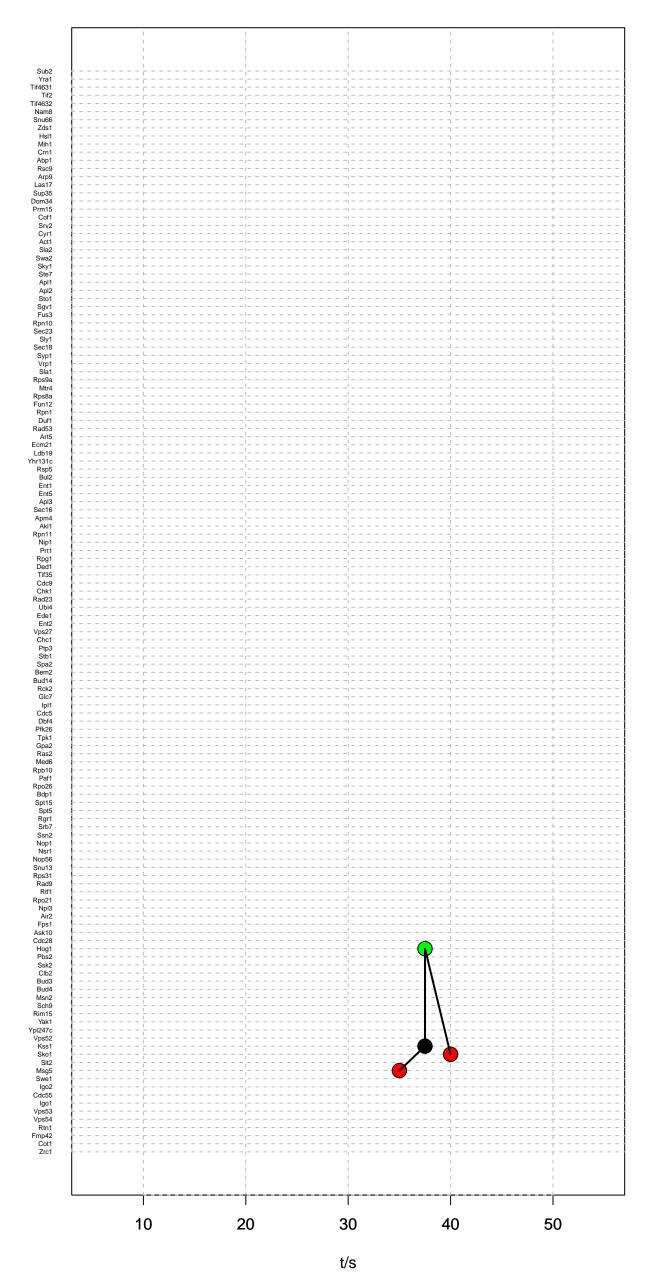
## Path 12 (Msg5 - Sko1)



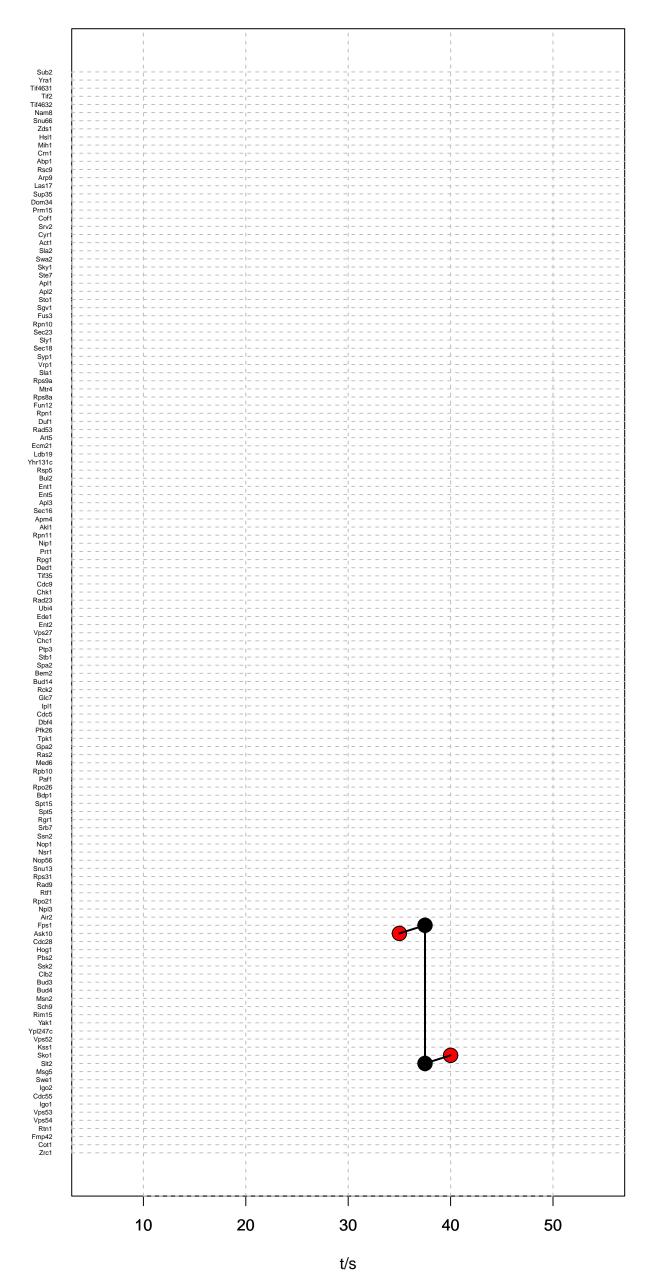
#### Path 13 (Msg5 - Swe1)



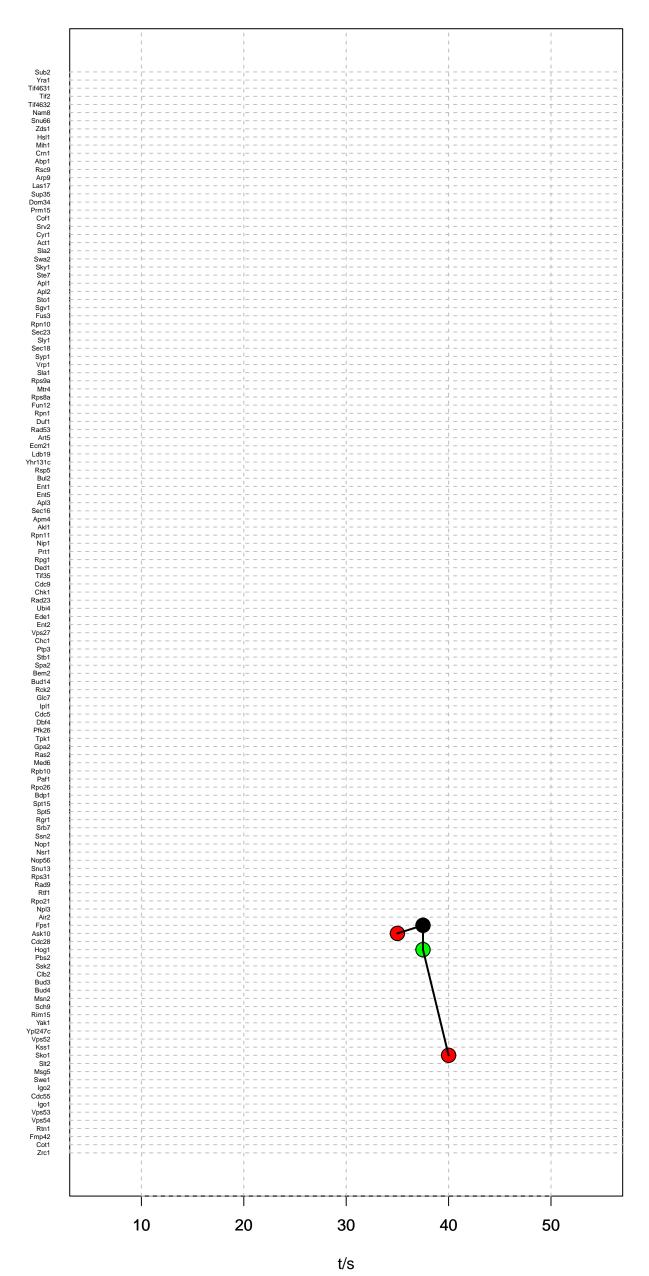
## Path 14 (Msg5 - Sko1)



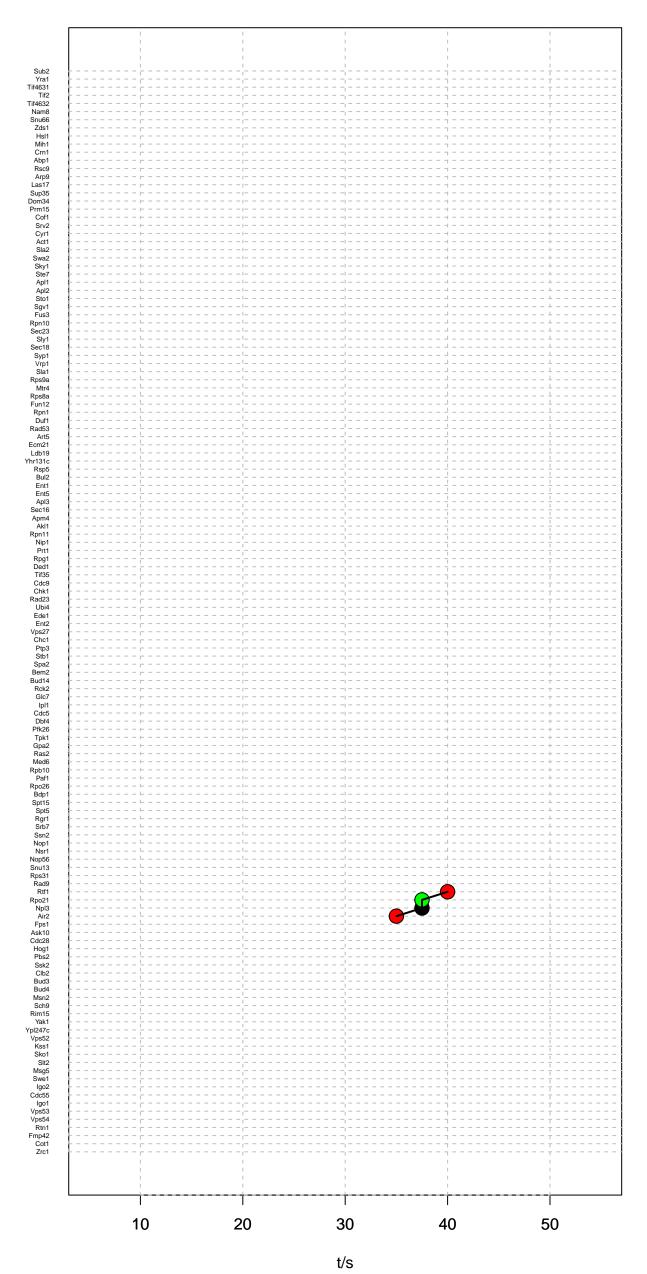
## Path 15 (Ask10 - Sko1)



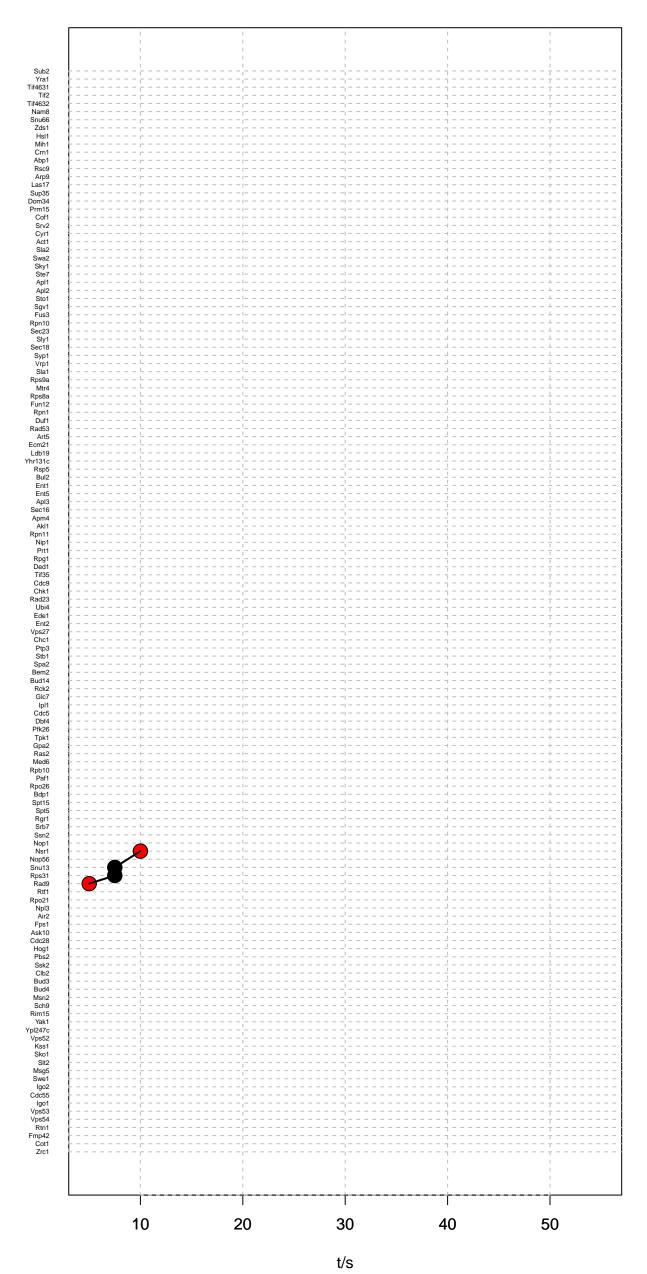
## Path 16 (Ask10 - Sko1)



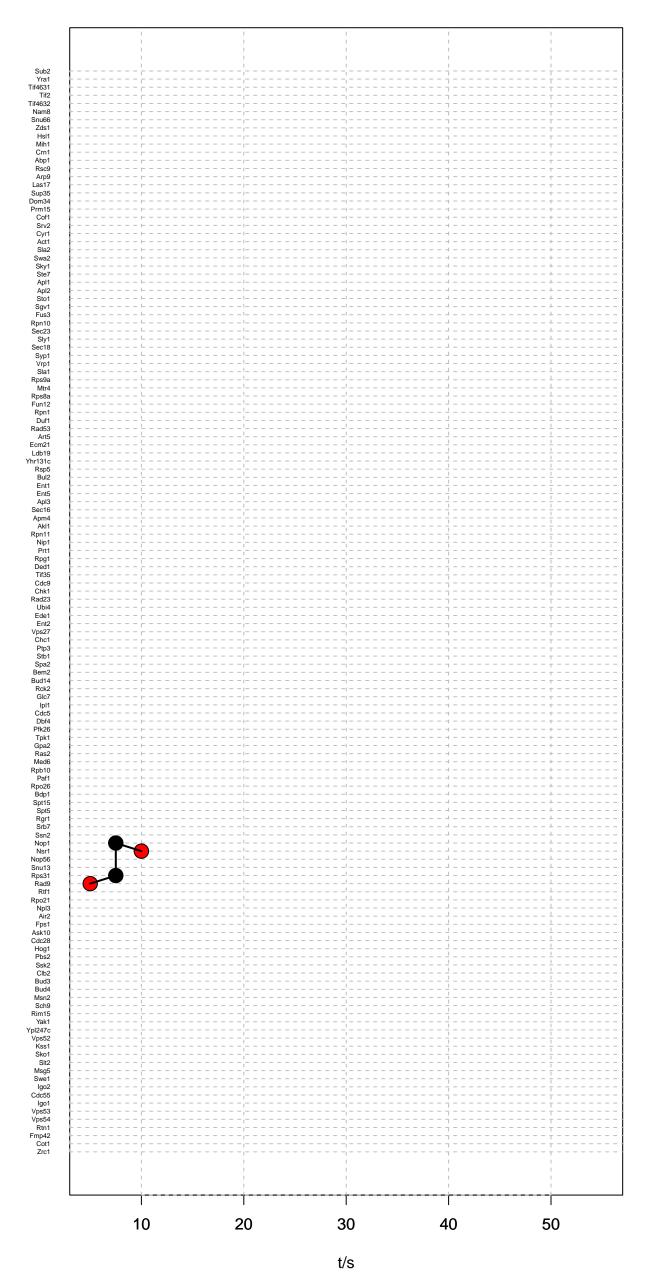
## Path 17 (Air2 - Rtf1)



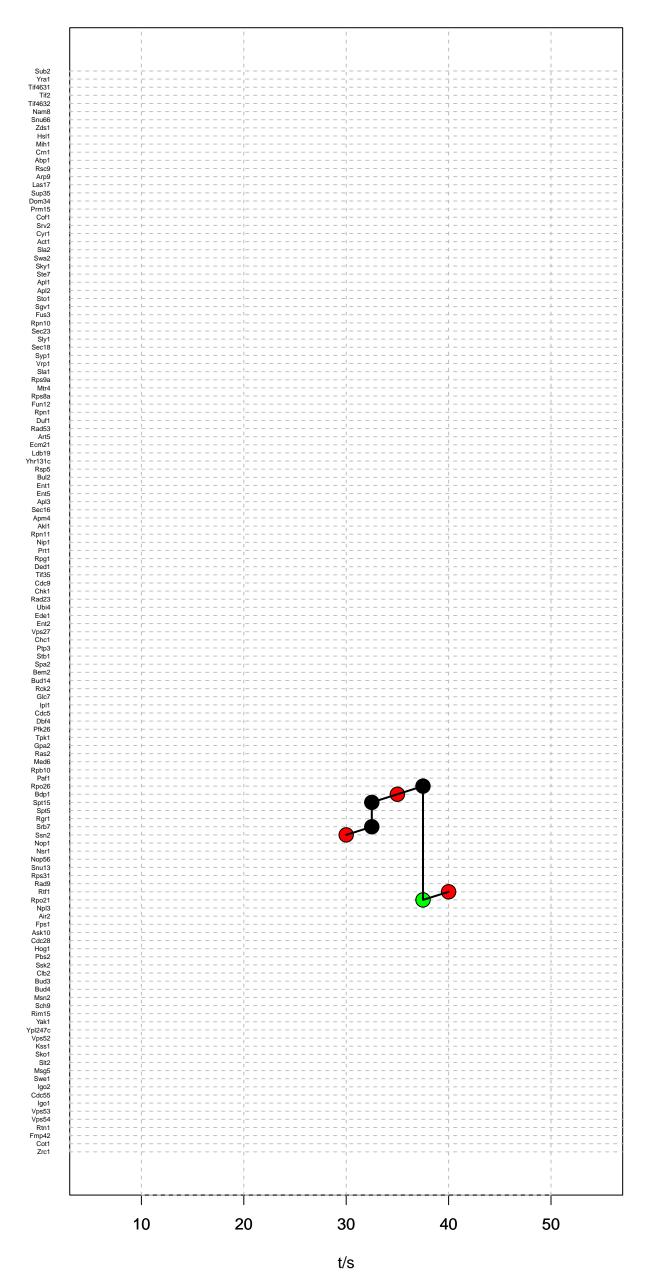
#### Path 18 (Rad9 - Nsr1)



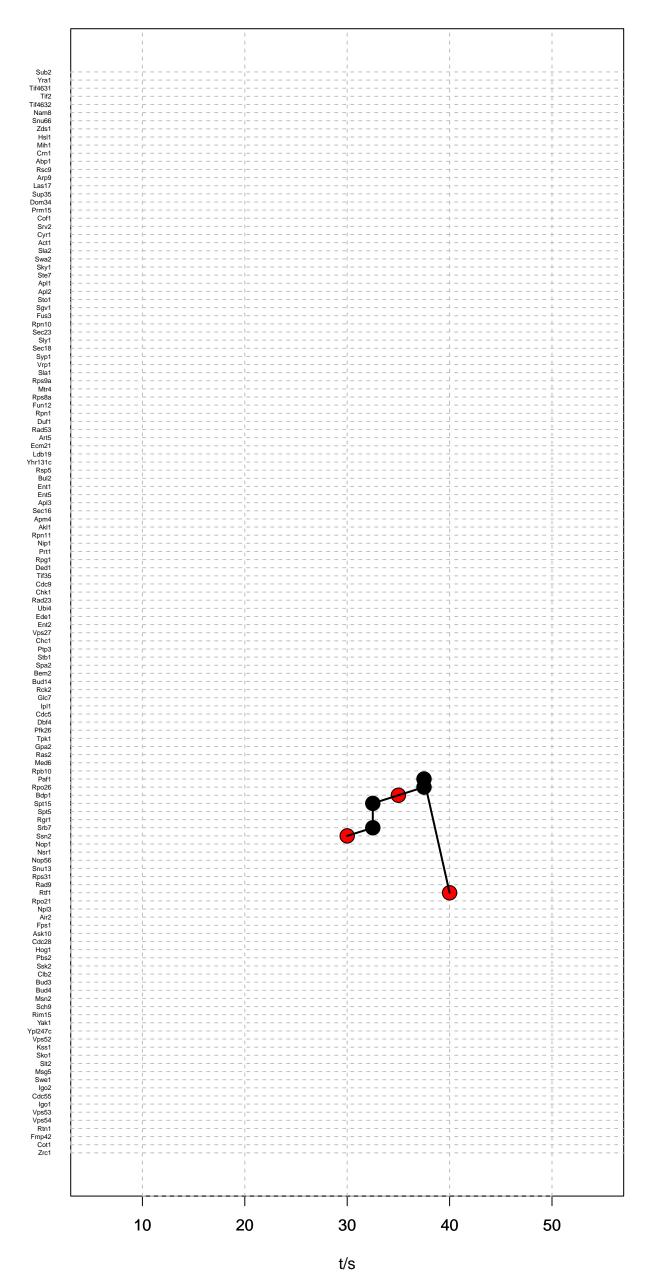
#### Path 19 (Rad9 - Nsr1)



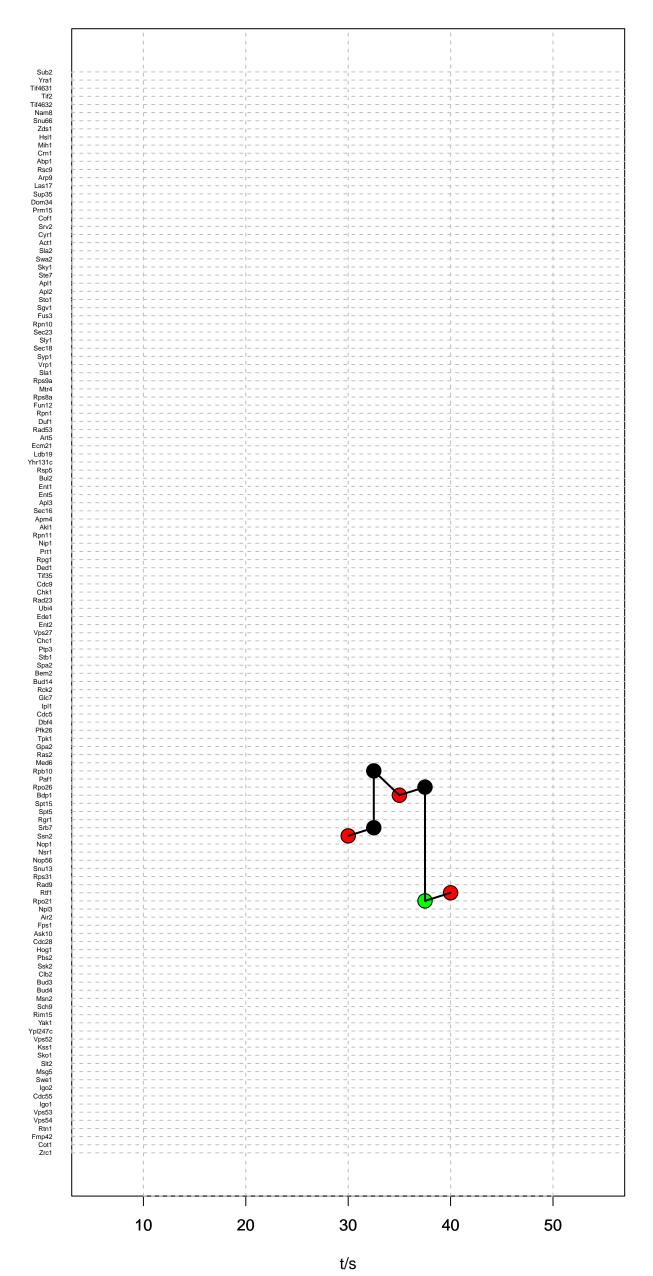
## Path 20 (Ssn2 - Rtf1)



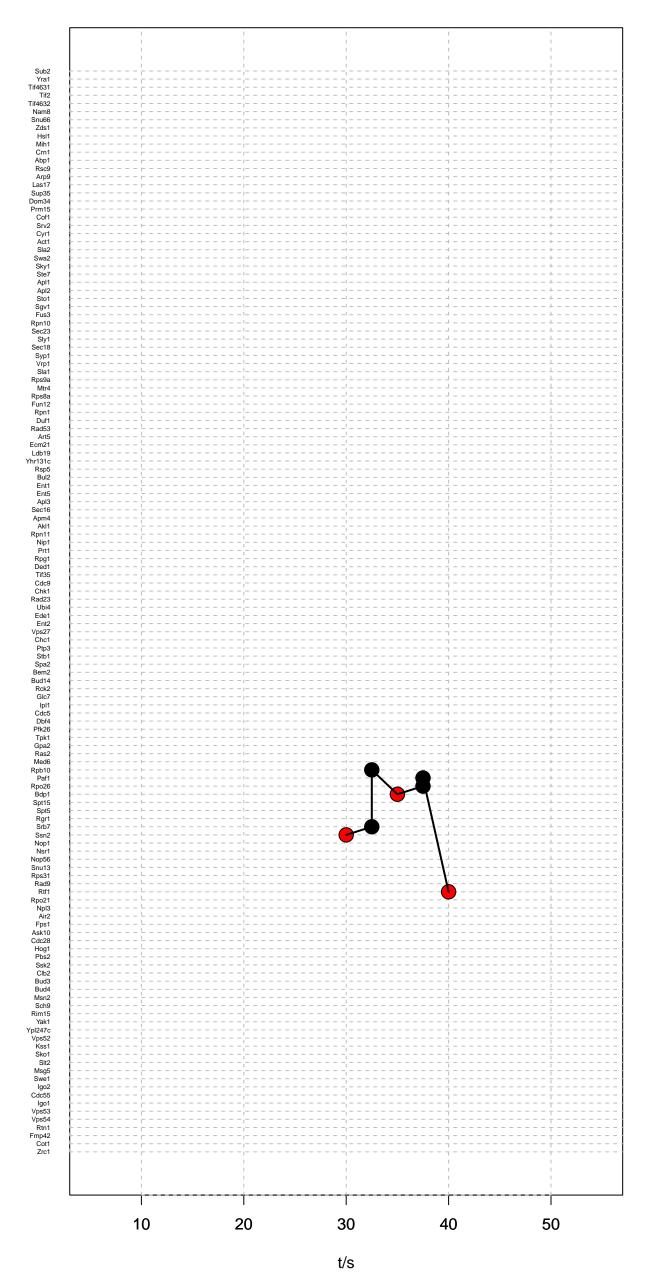
## Path 21 (Ssn2 - Rtf1)



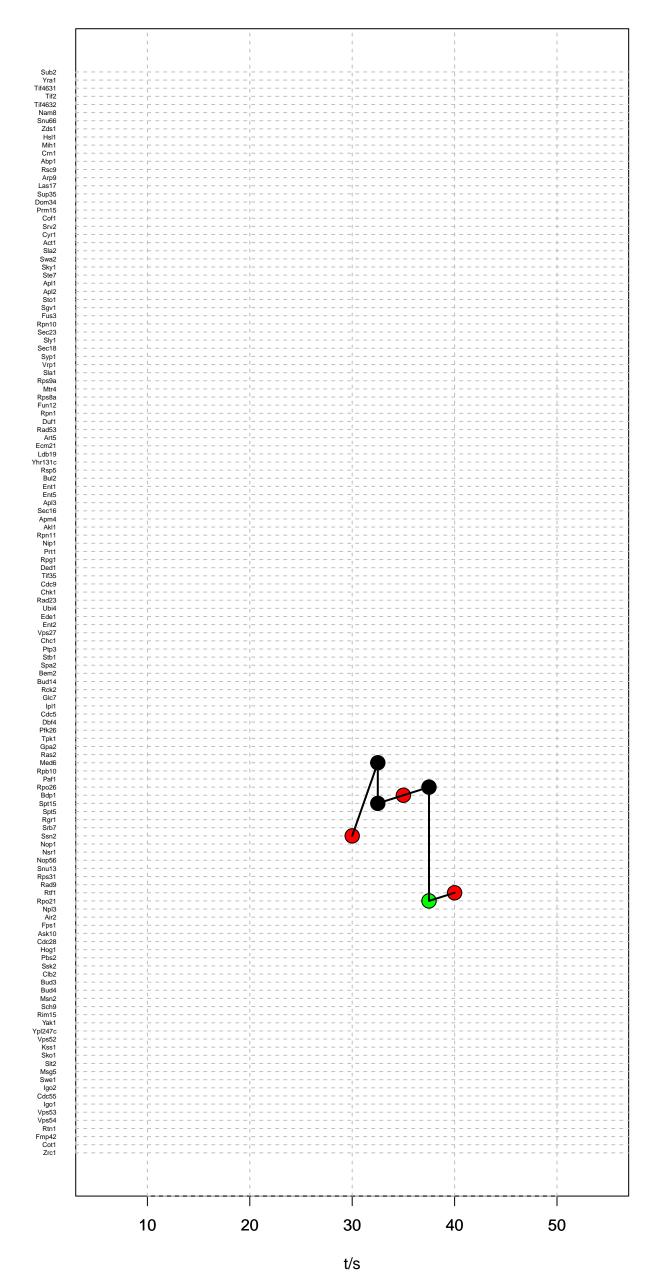
## Path 22 (Ssn2 - Rtf1)



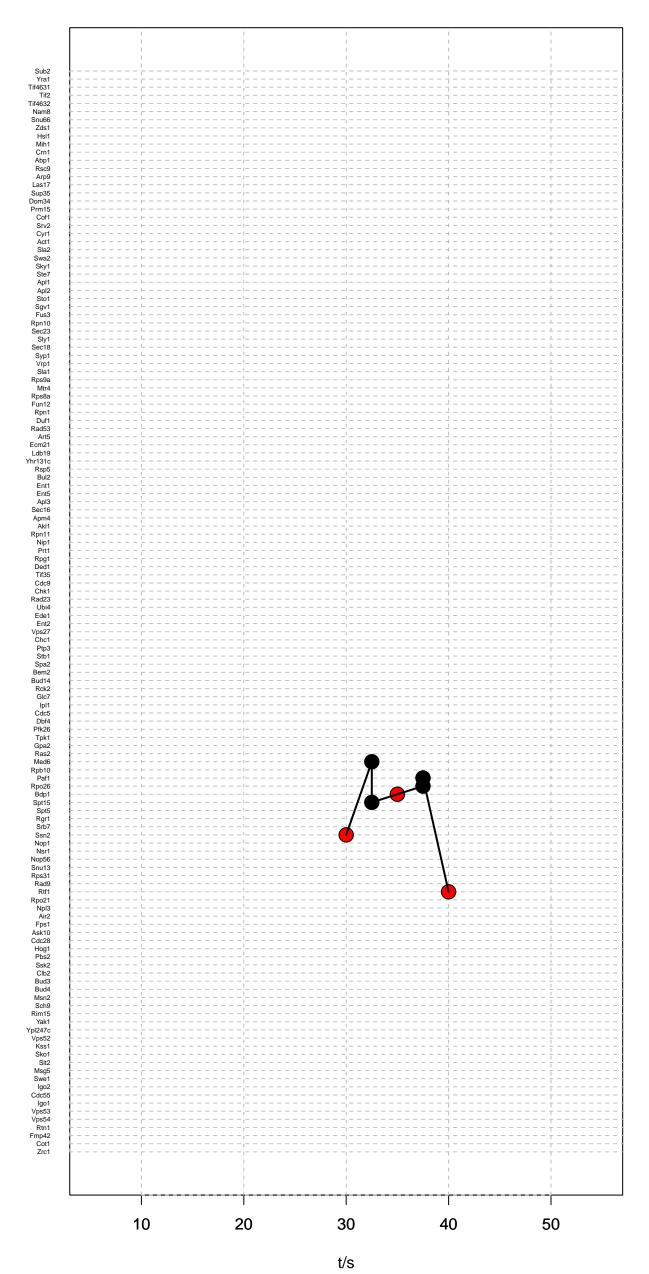
## Path 23 (Ssn2 - Rtf1)



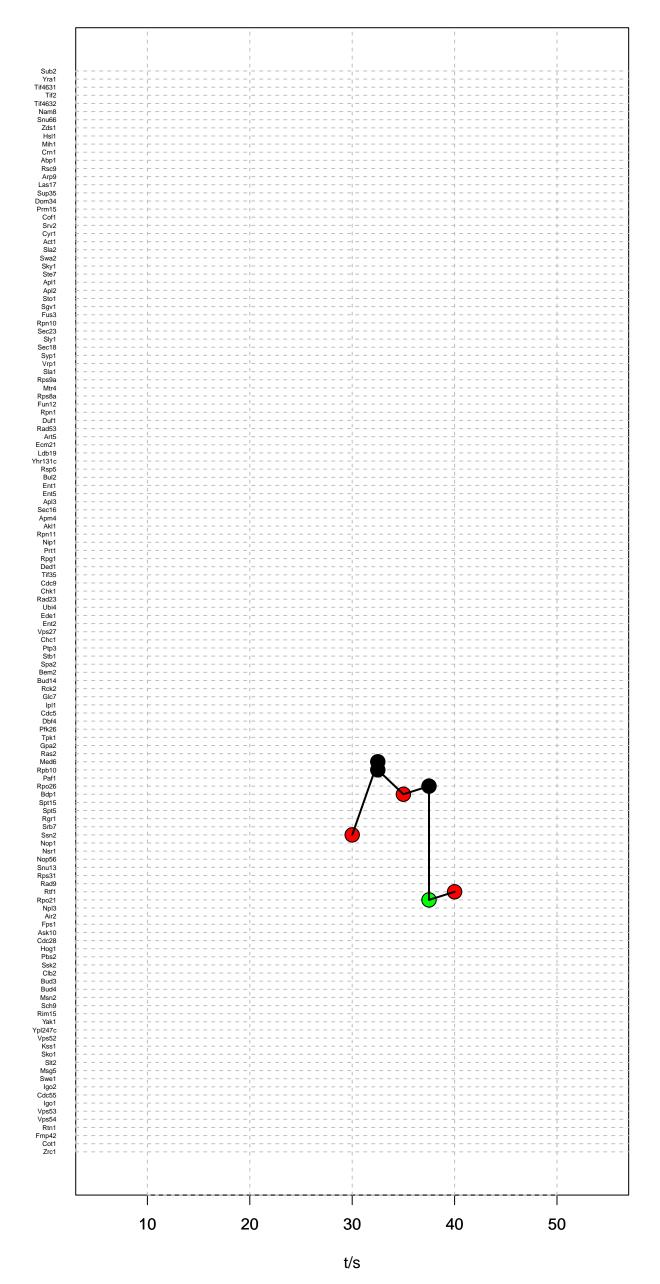
## Path 24 (Ssn2 - Rtf1)



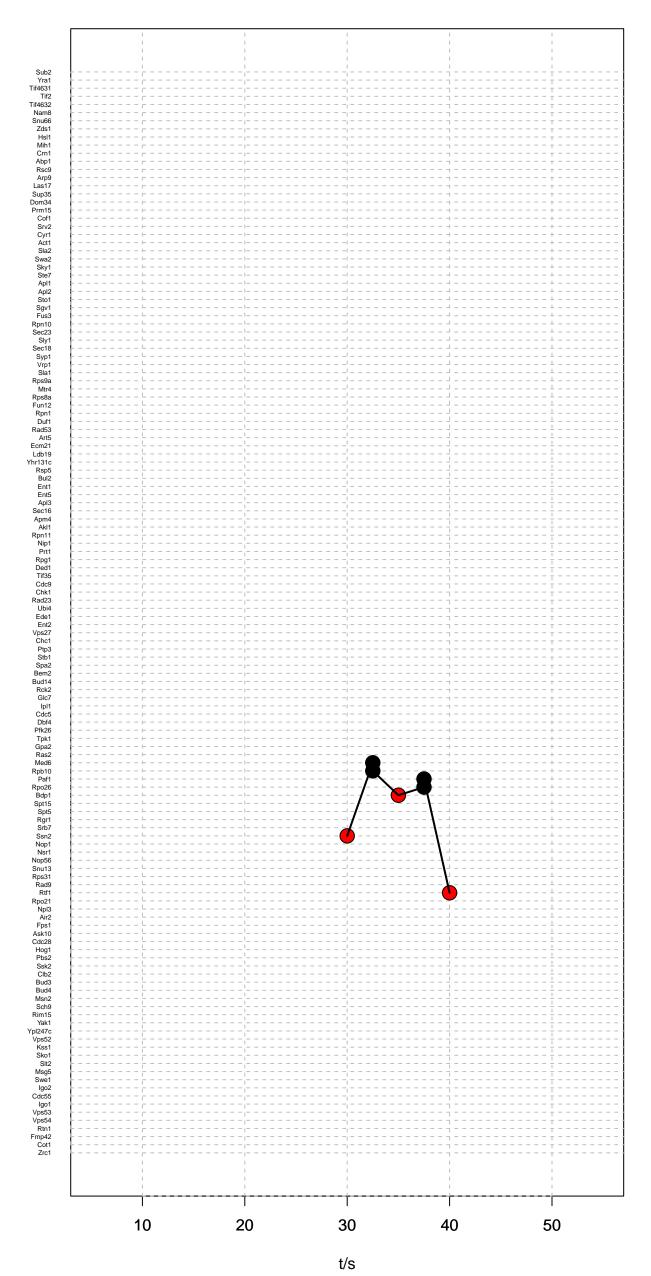
## Path 25 (Ssn2 - Rtf1)



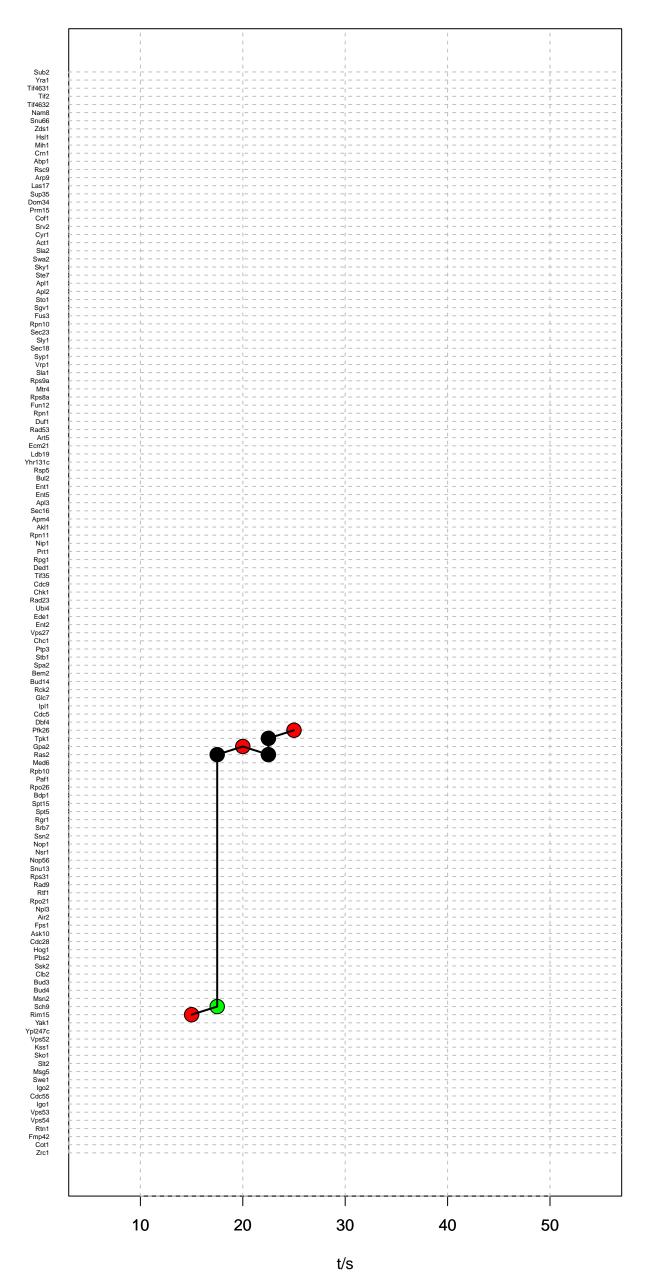
## Path 26 (Ssn2 - Rtf1)



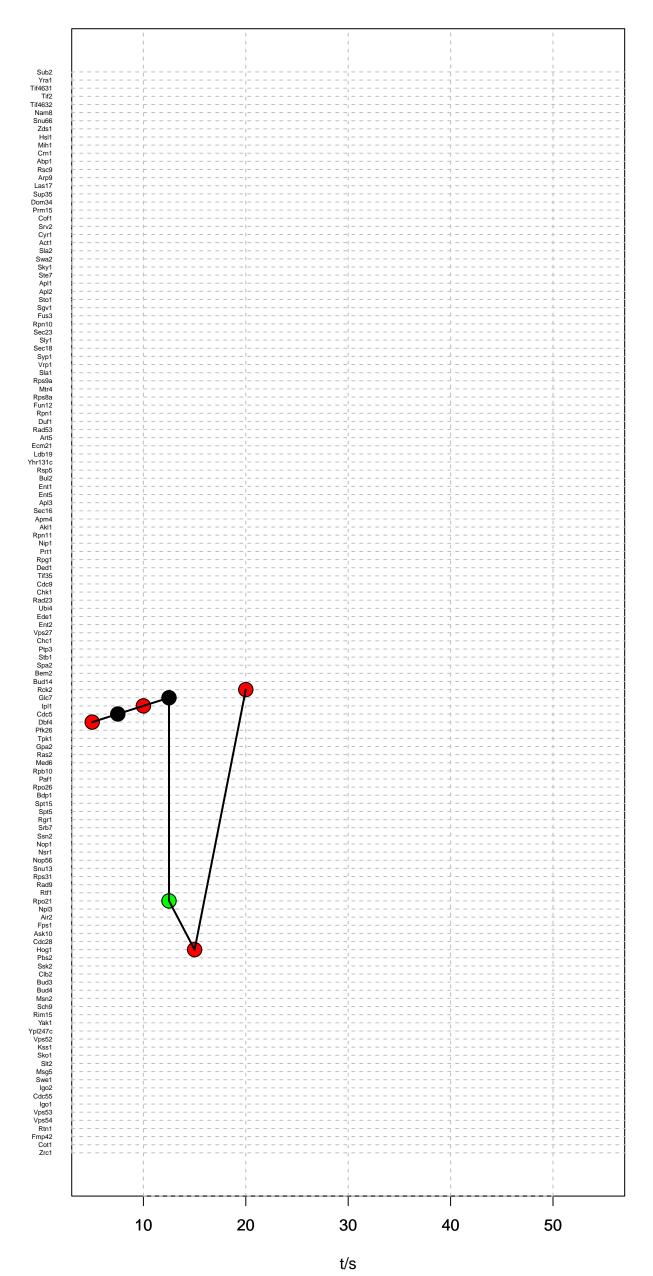
## Path 27 (Ssn2 - Rtf1)



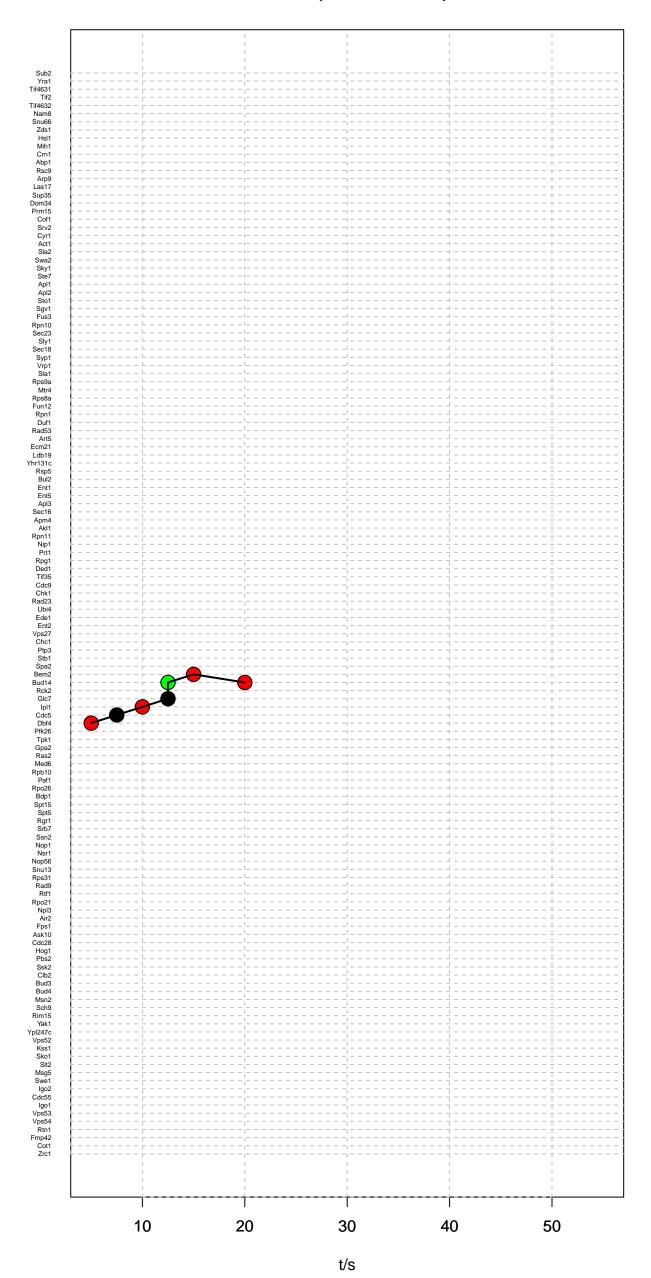
#### Path 28 (Rim15 - Pfk26)



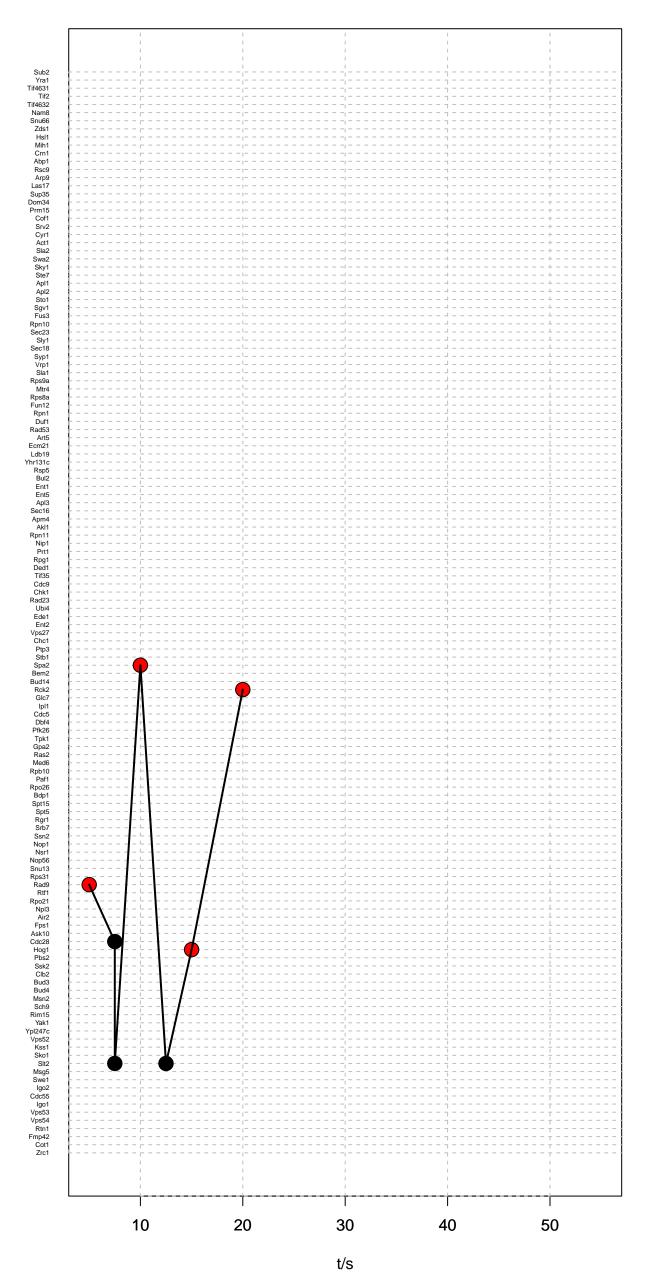
## Path 29 (Dbf4 - Rck2)



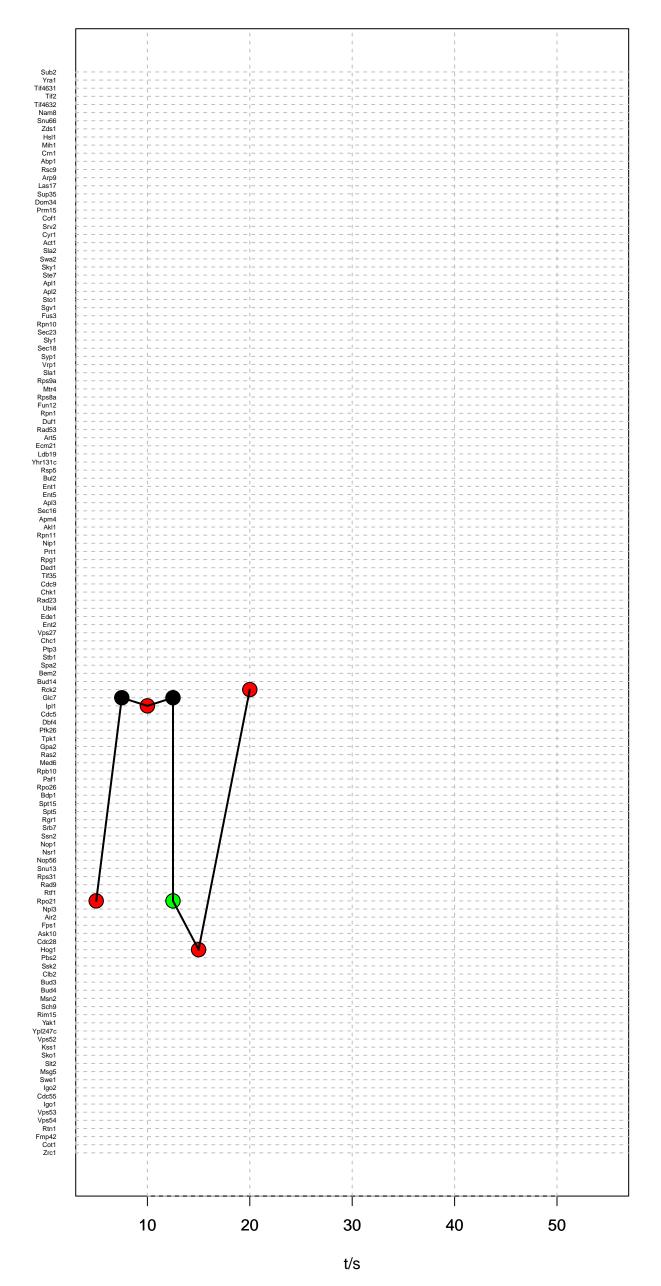
## Path 30 (Dbf4 - Bud14)



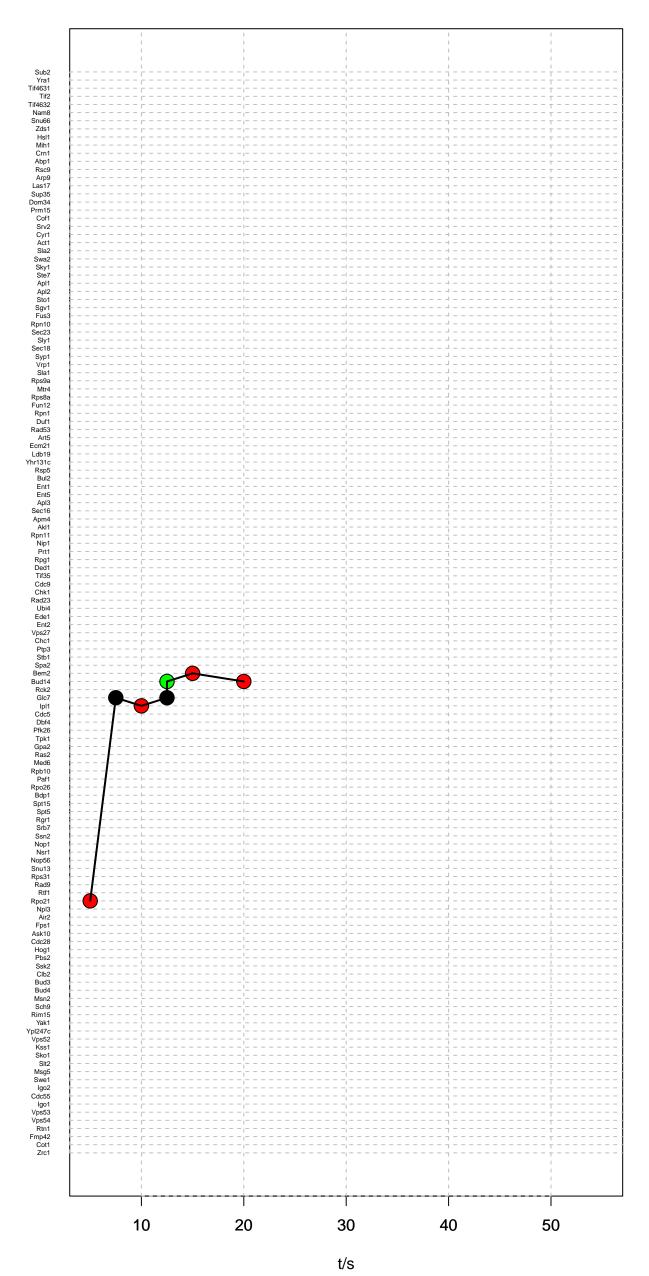
# Path 31 (Rad9 - Rck2)



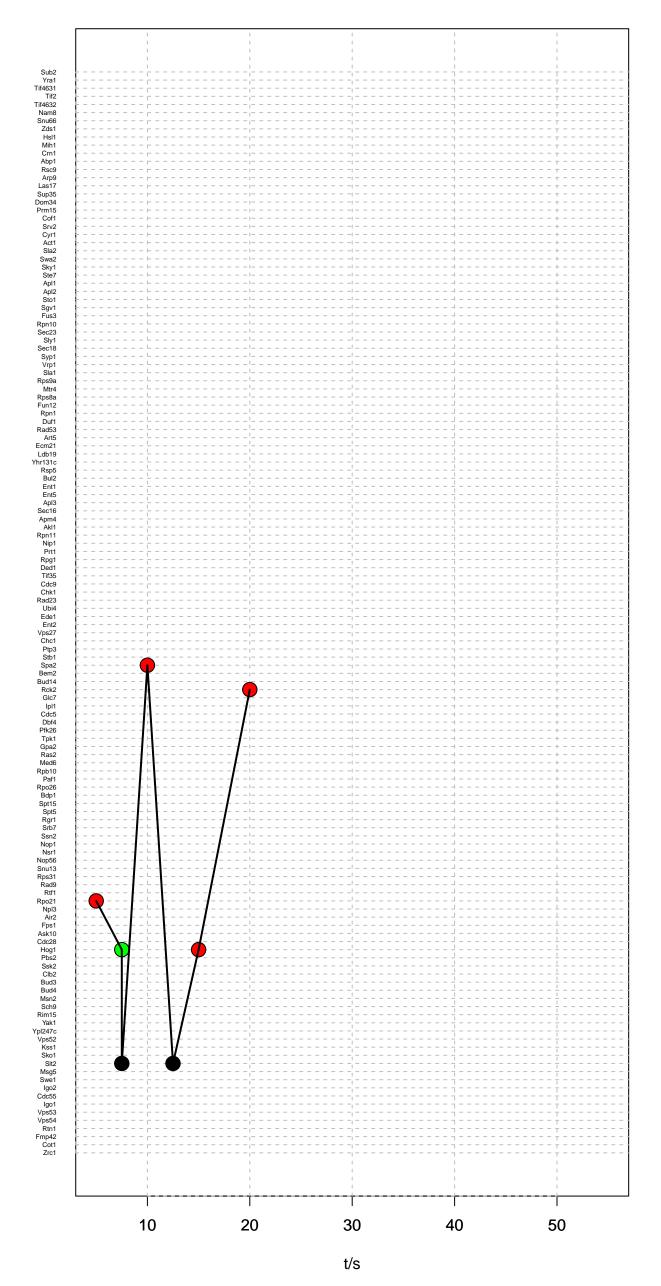
#### Path 32 (Rpo21 - Rck2)



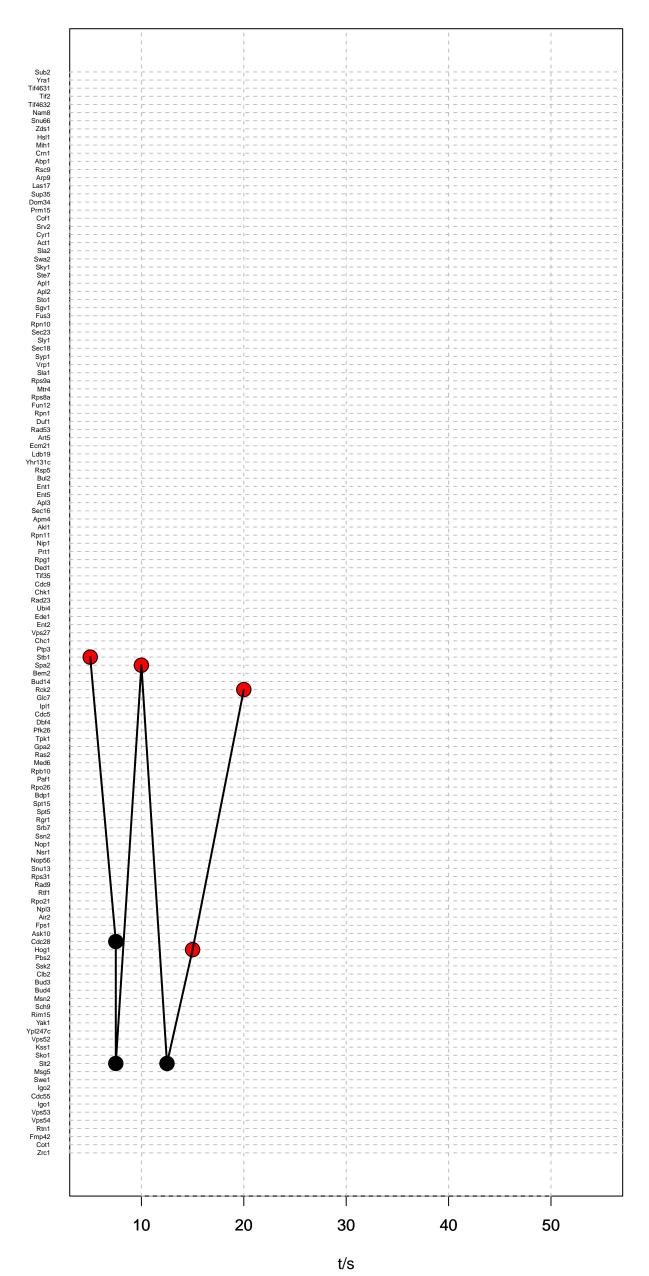
# Path 33 (Rpo21 - Bud14)



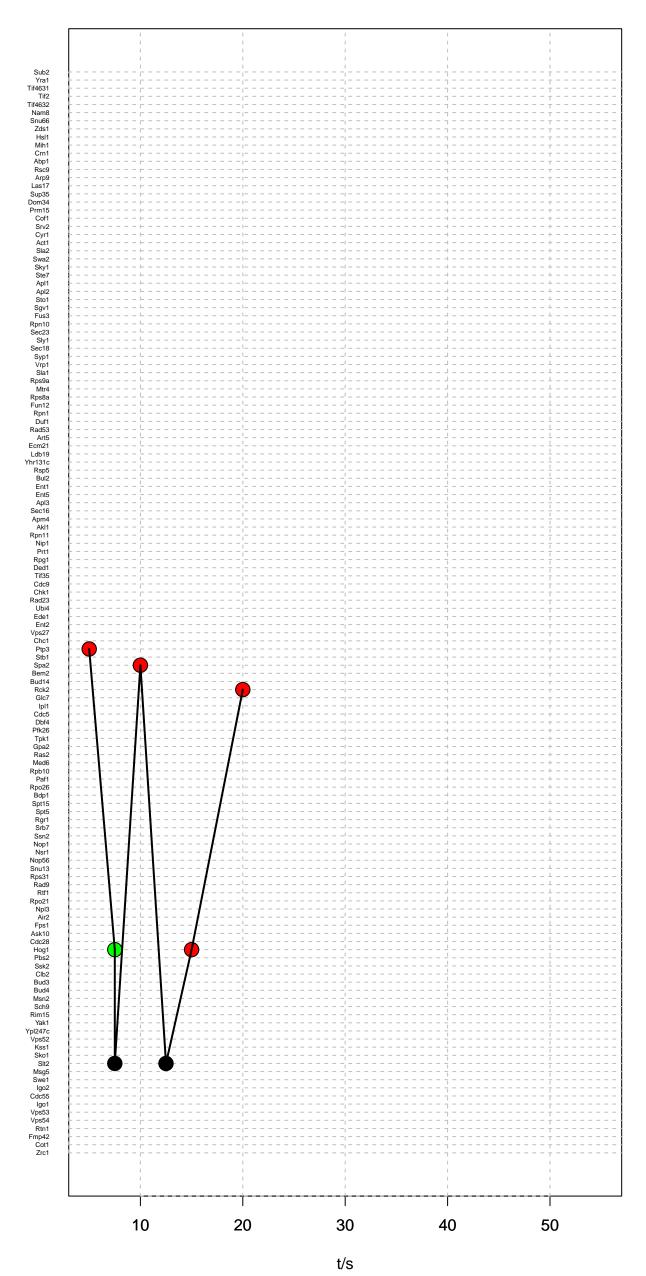
# Path 34 (Rpo21 - Rck2)



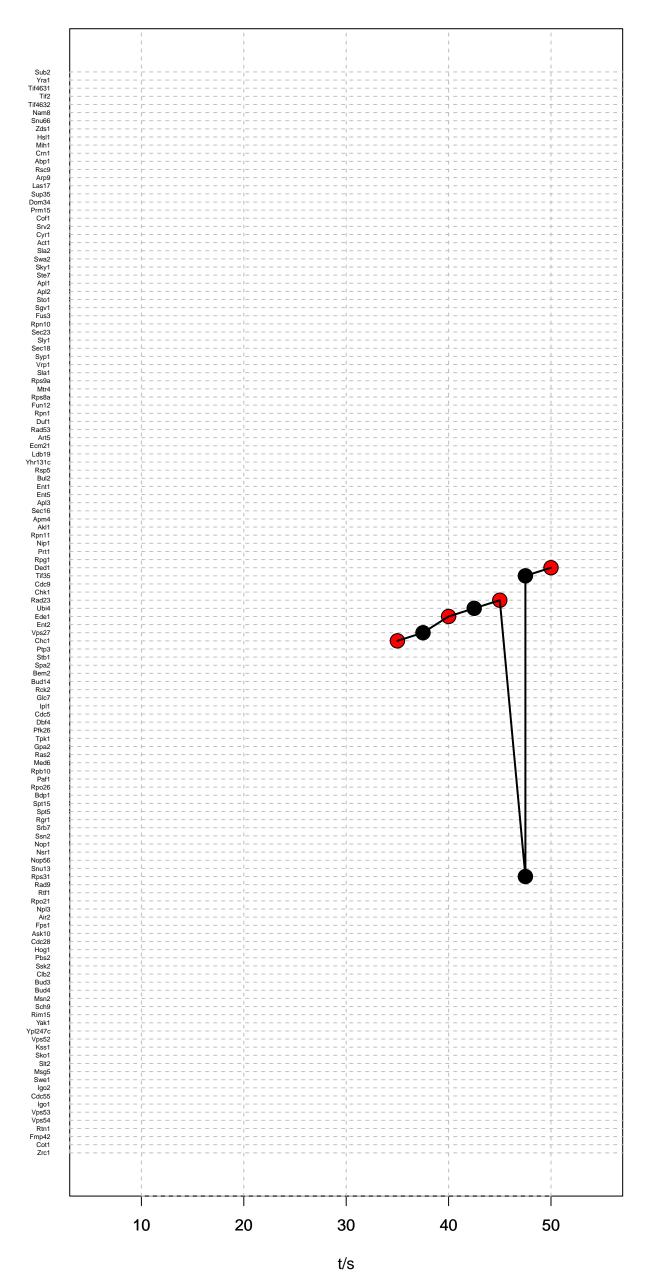
# Path 35 (Stb1 - Rck2)



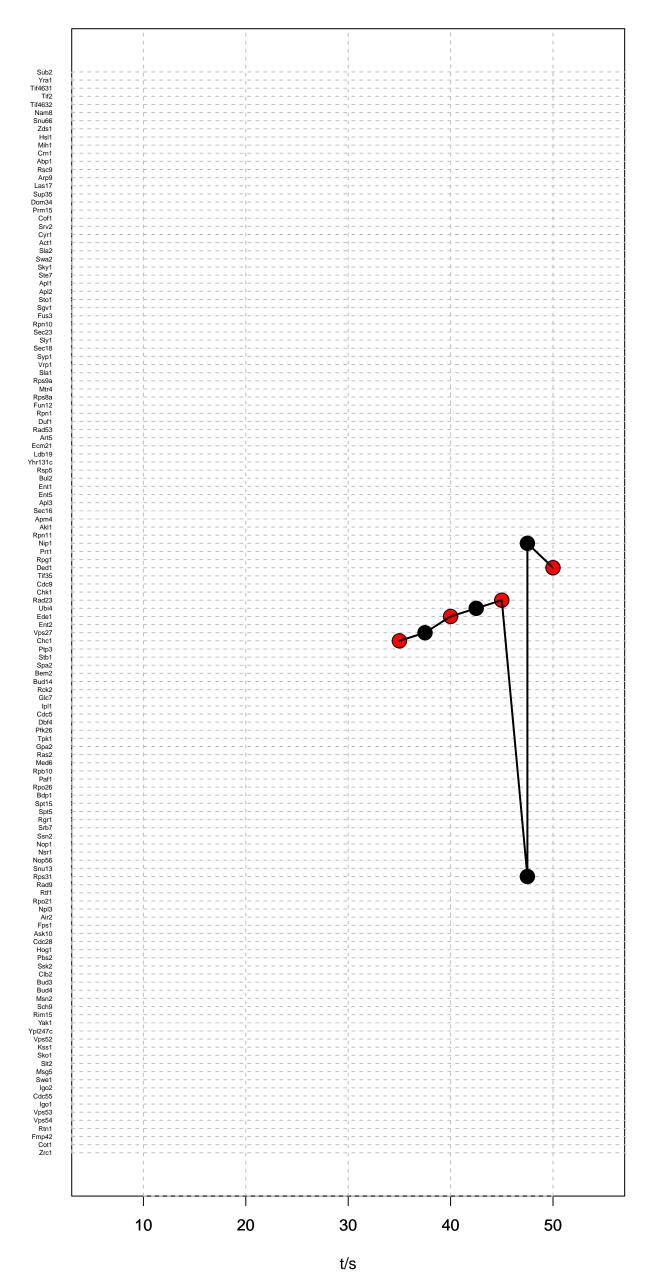
#### Path 36 (Ptp3 - Rck2)



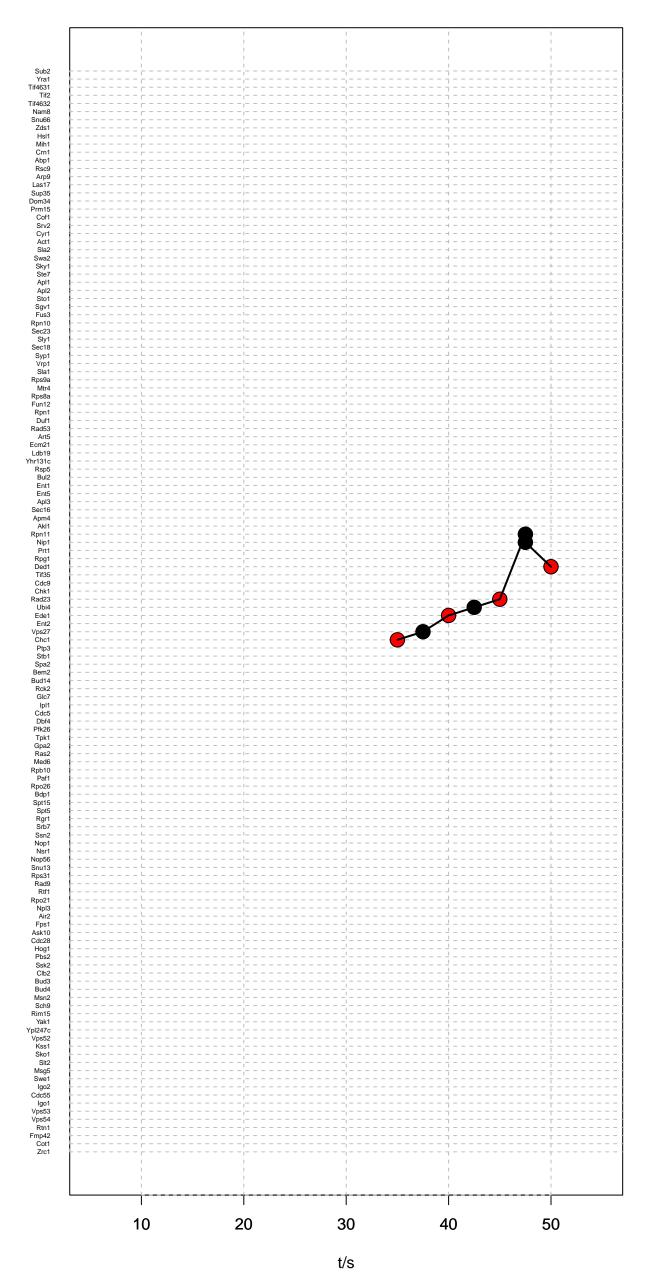
## Path 37 (Chc1 - Ded1)



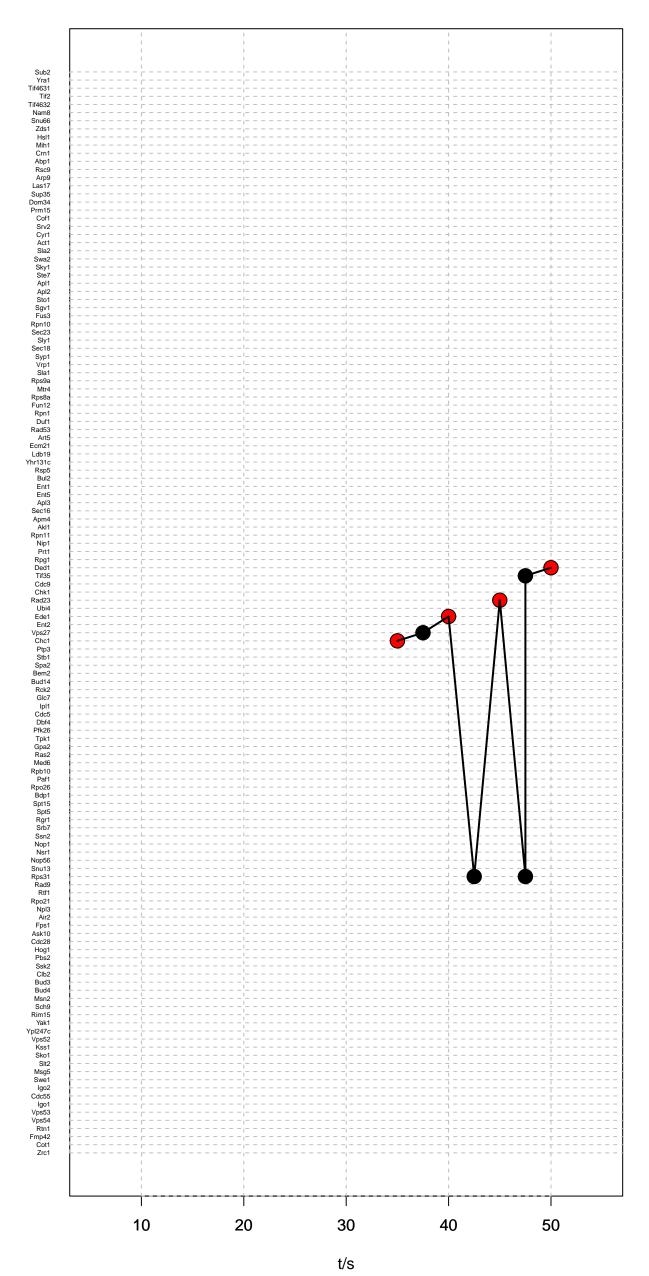
## Path 38 (Chc1 - Ded1)



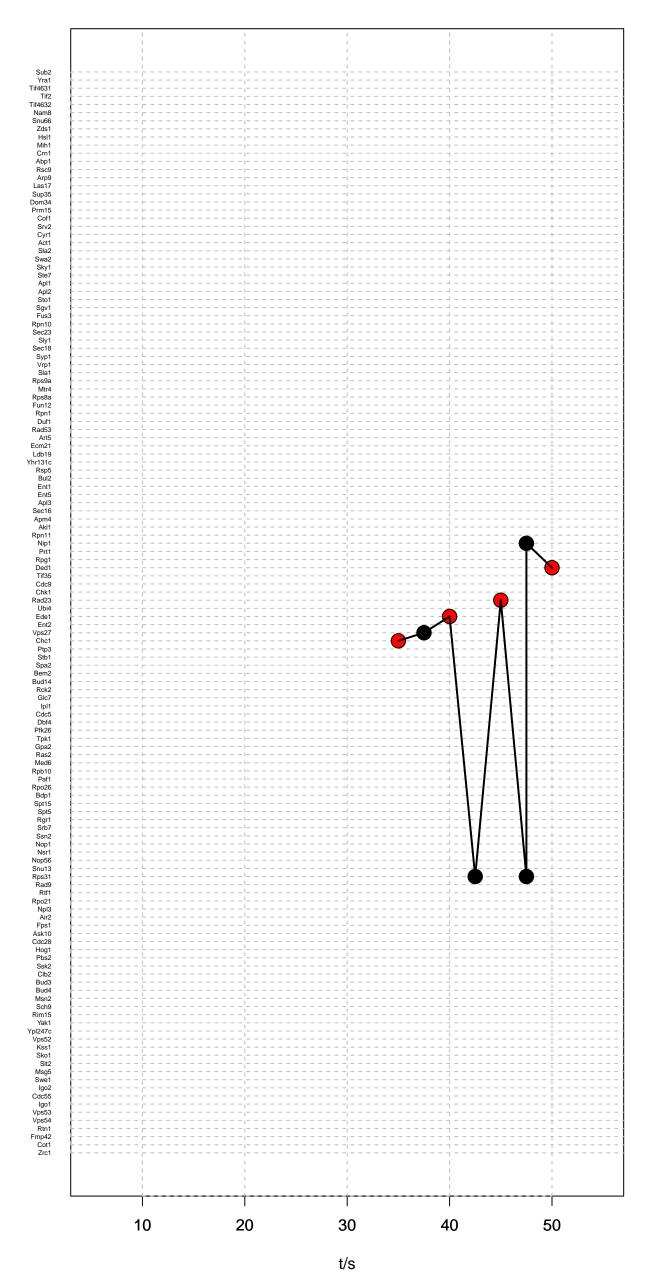
## Path 39 (Chc1 - Ded1)



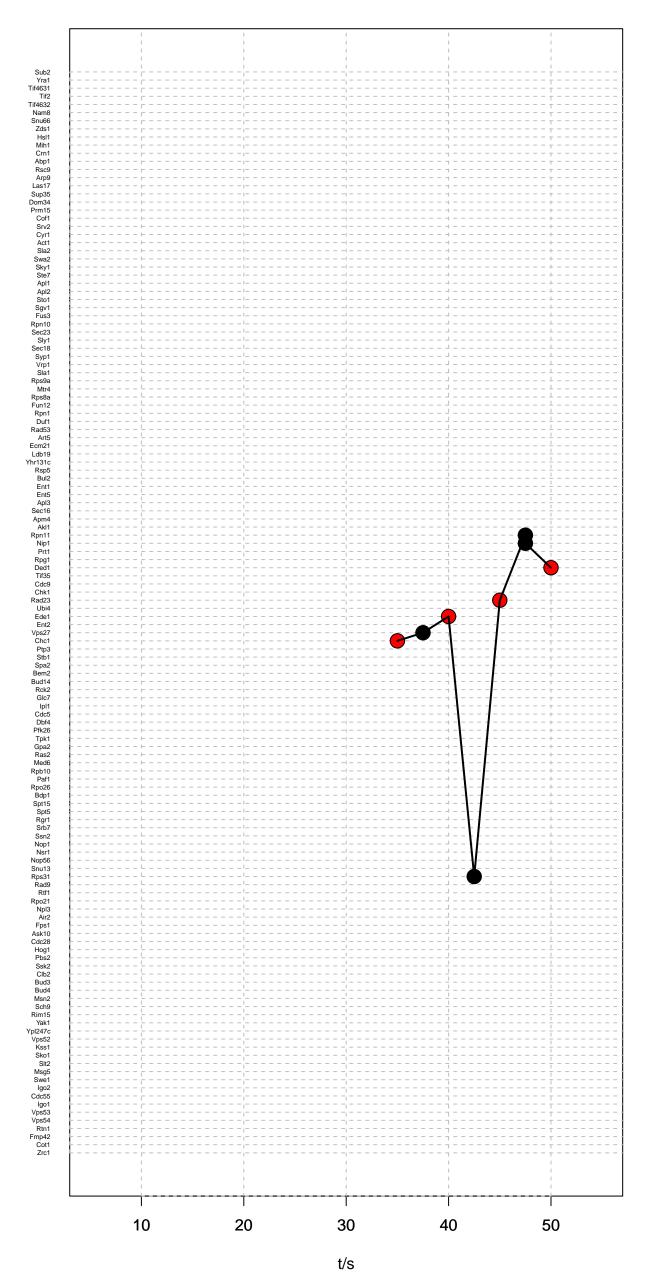
## Path 40 (Chc1 - Ded1)



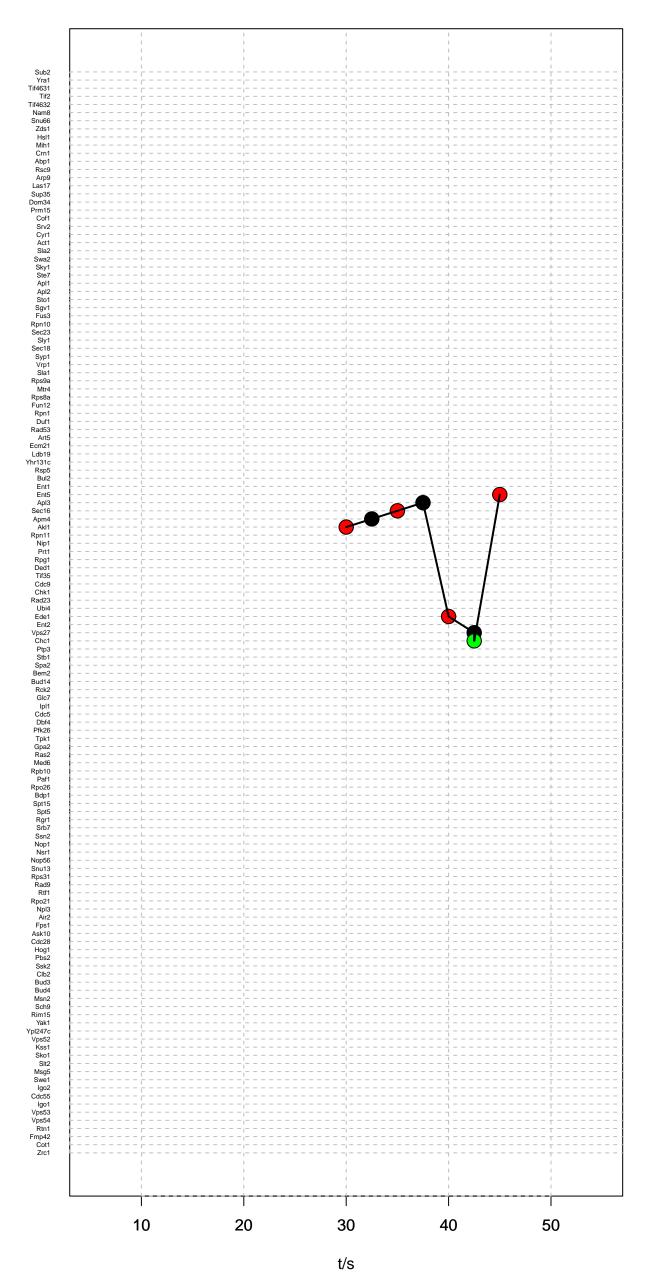
## Path 41 (Chc1 - Ded1)



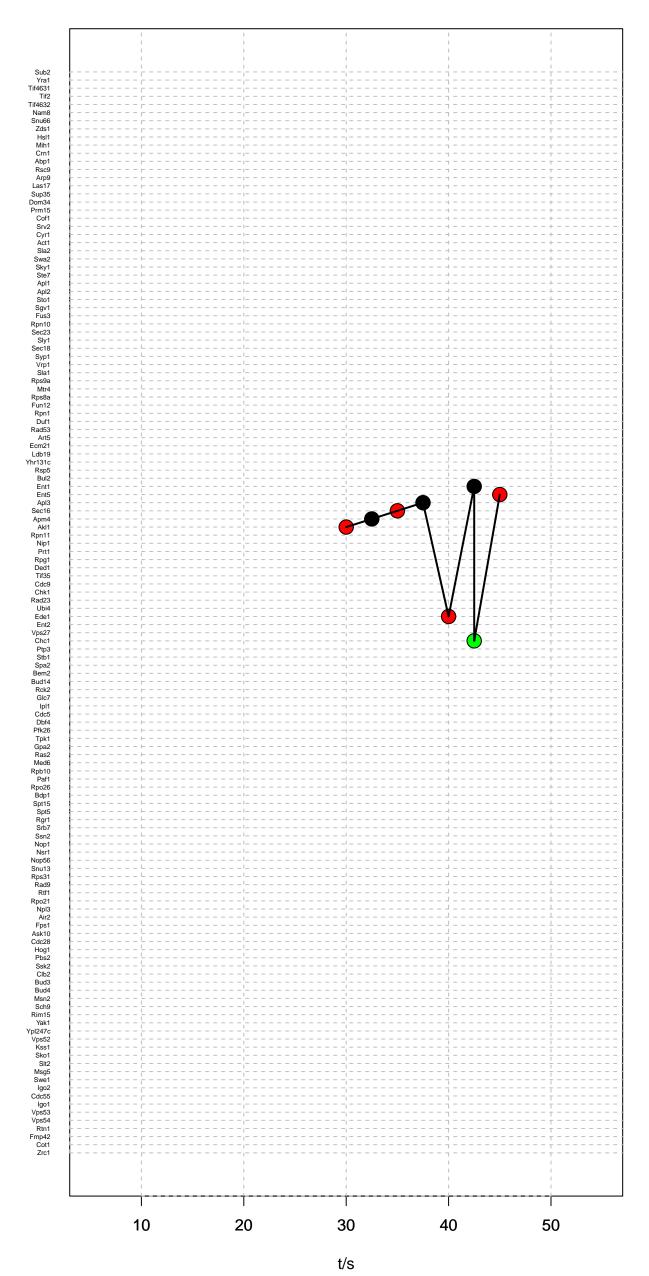
## Path 42 (Chc1 - Ded1)



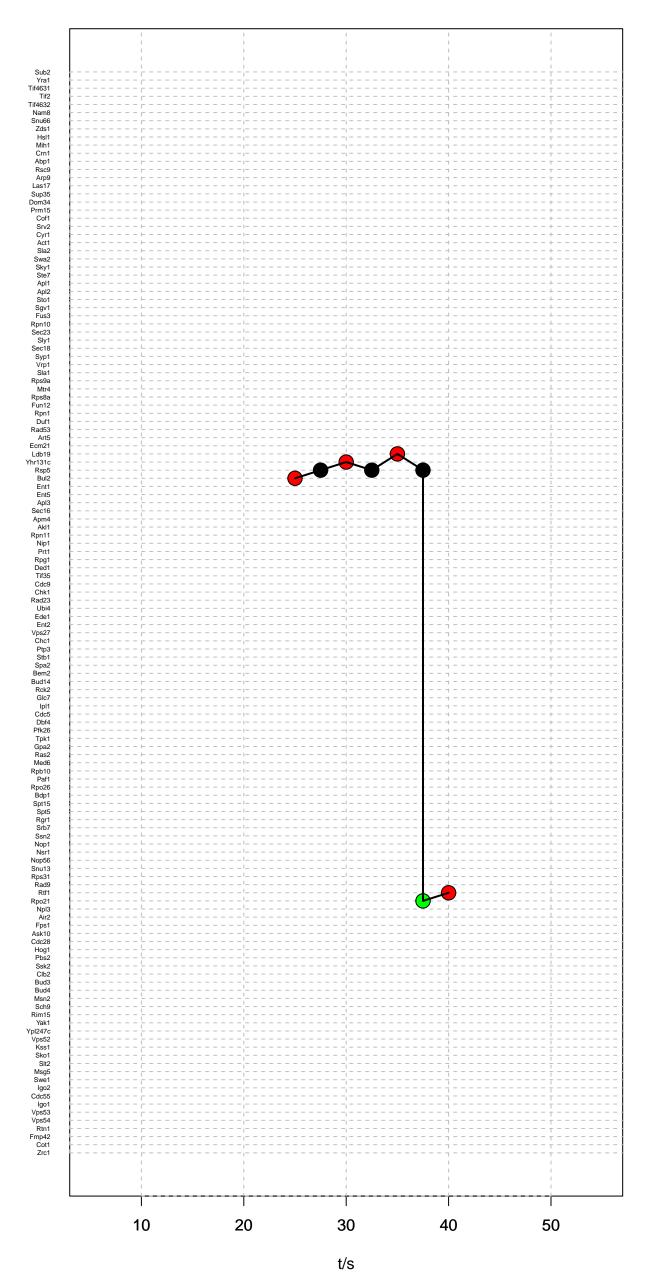
## Path 43 (Akl1 - Ent5)



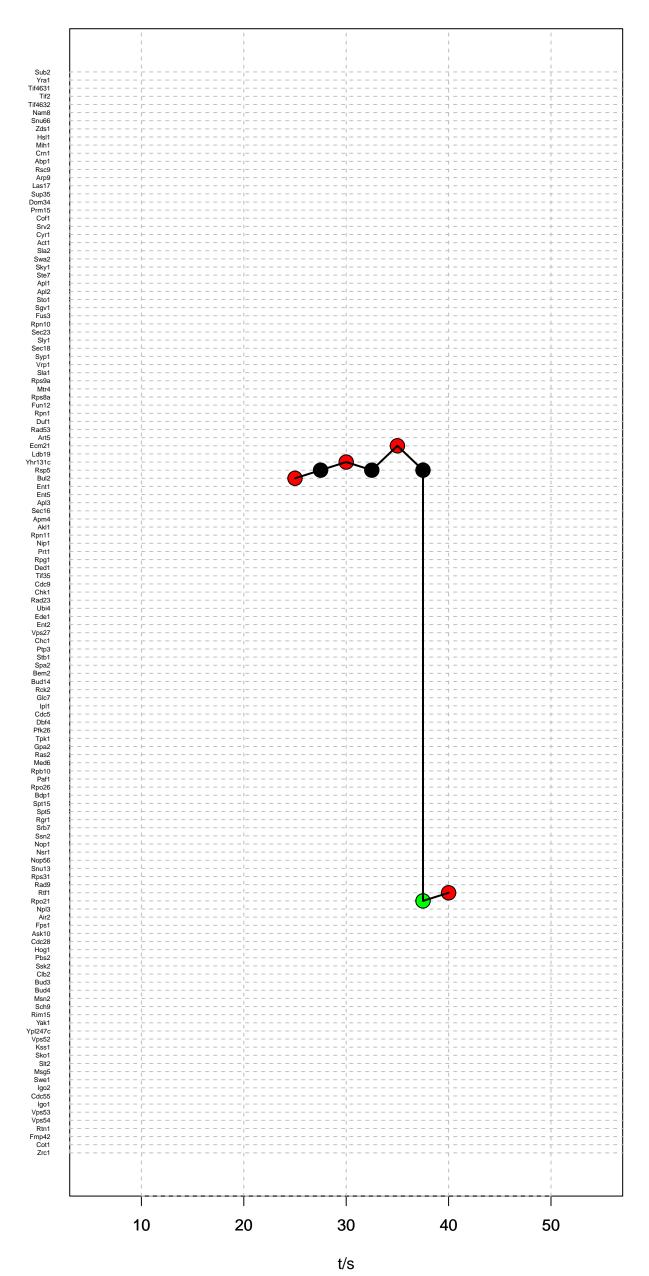
## Path 44 (Akl1 - Ent5)



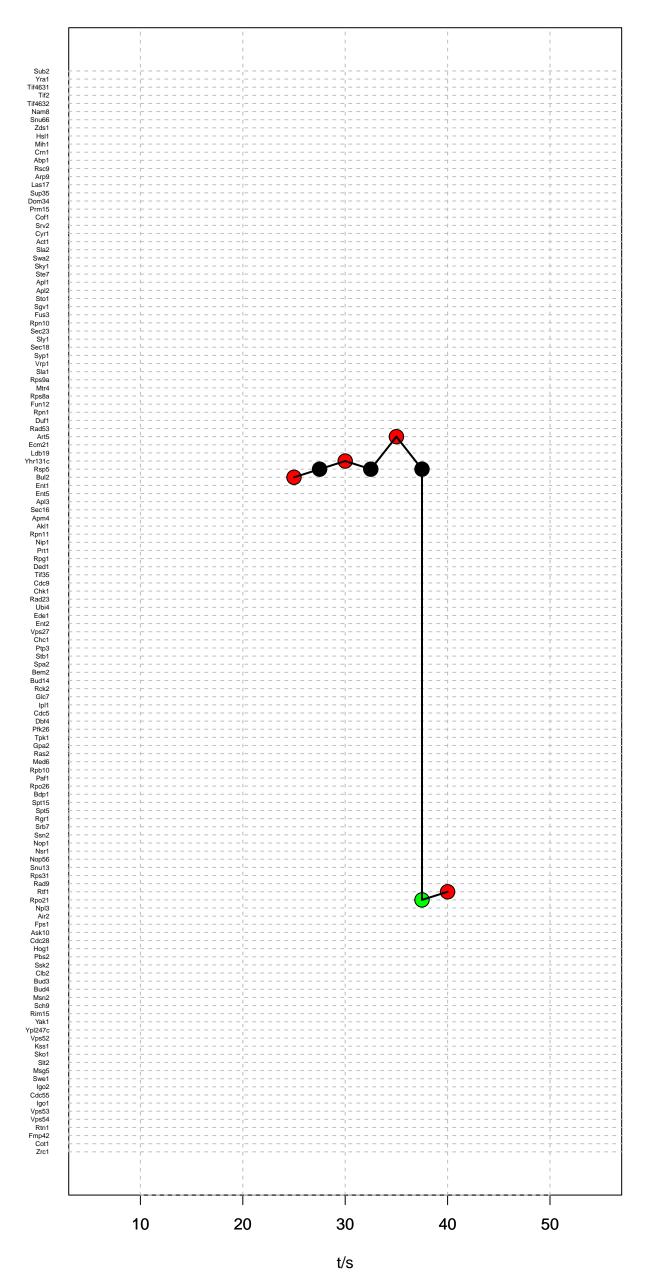
## Path 45 (Bul2 - Rtf1)



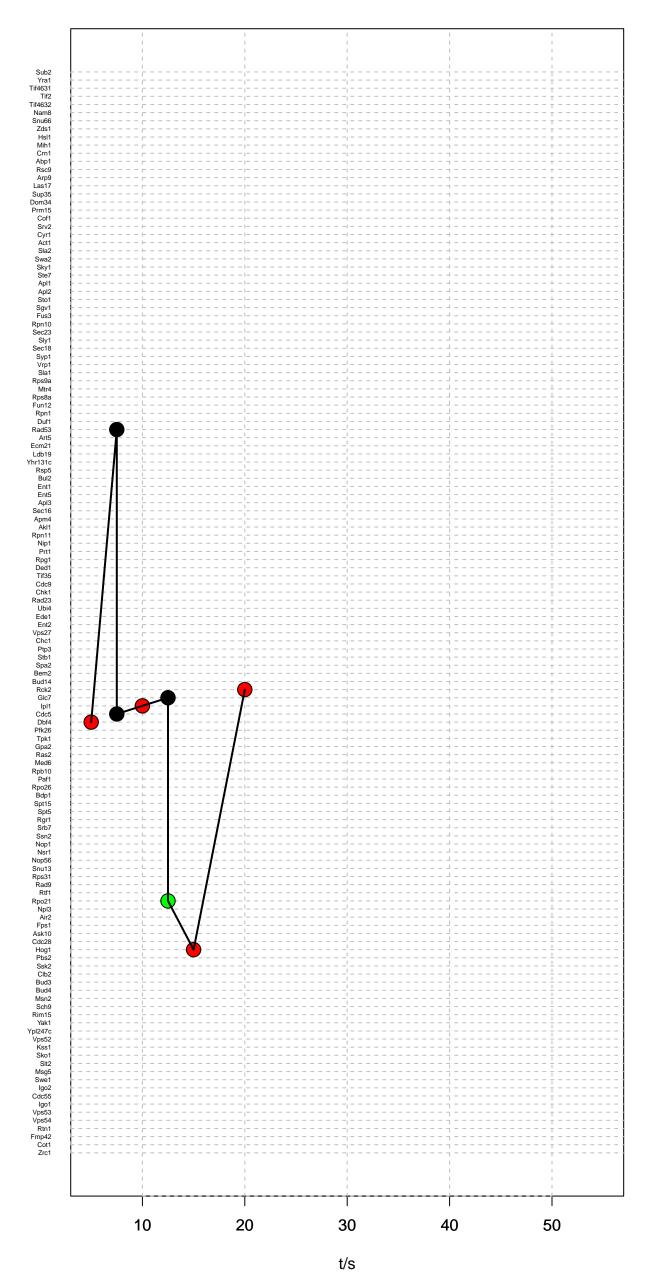
## Path 46 (Bul2 - Rtf1)



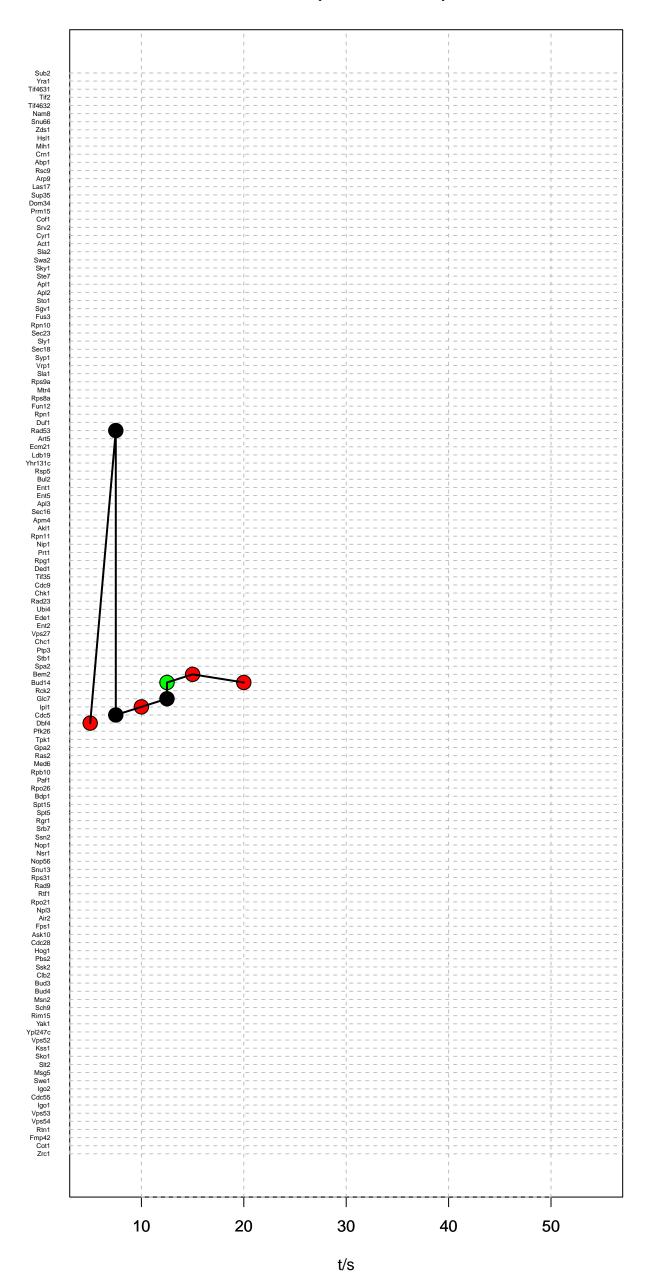
## Path 47 (Bul2 - Rtf1)



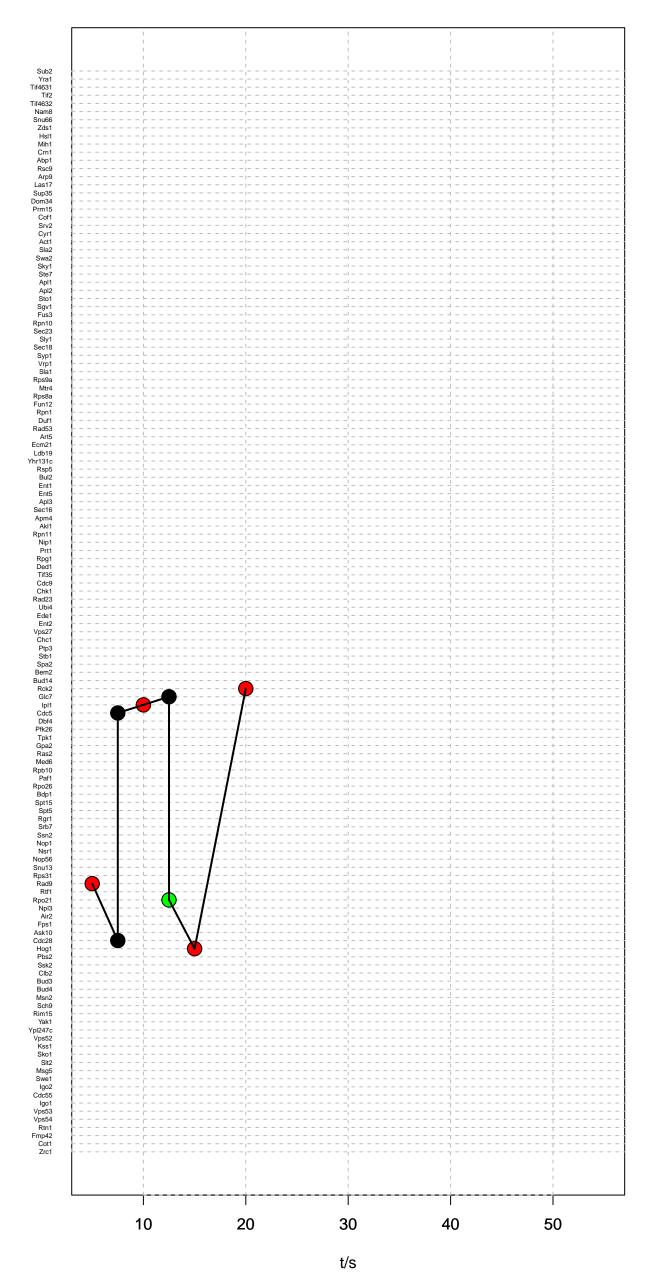
## Path 48 (Dbf4 - Rck2)



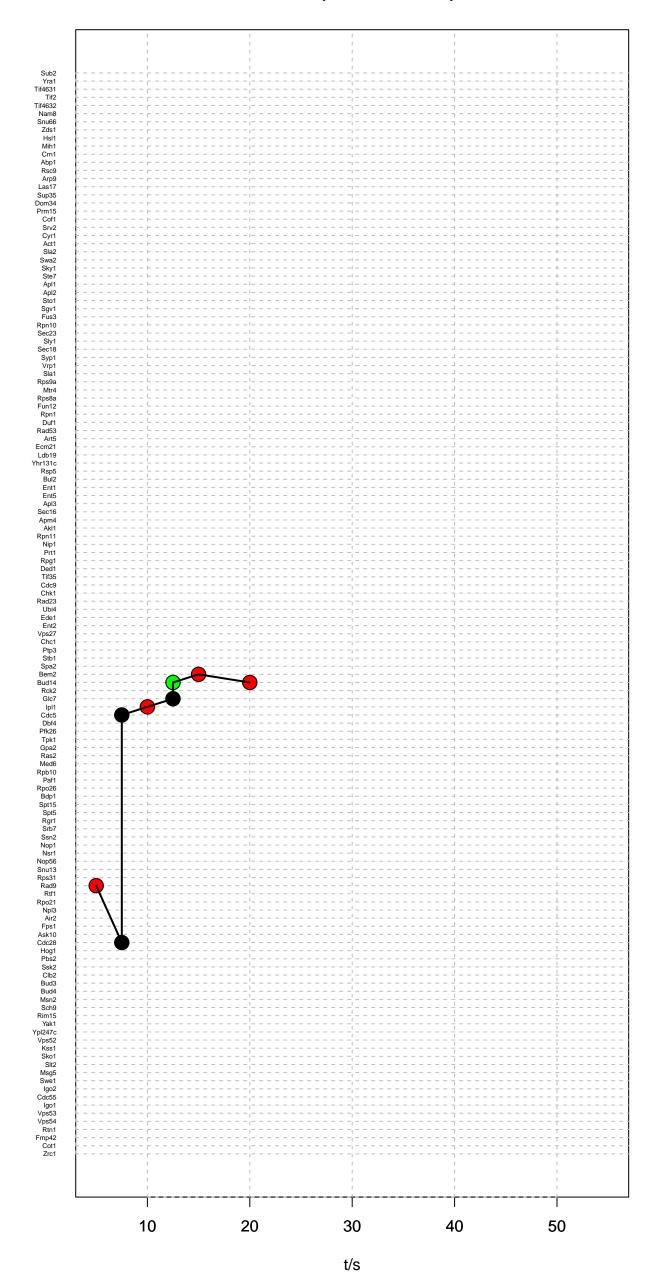
## Path 49 (Dbf4 - Bud14)



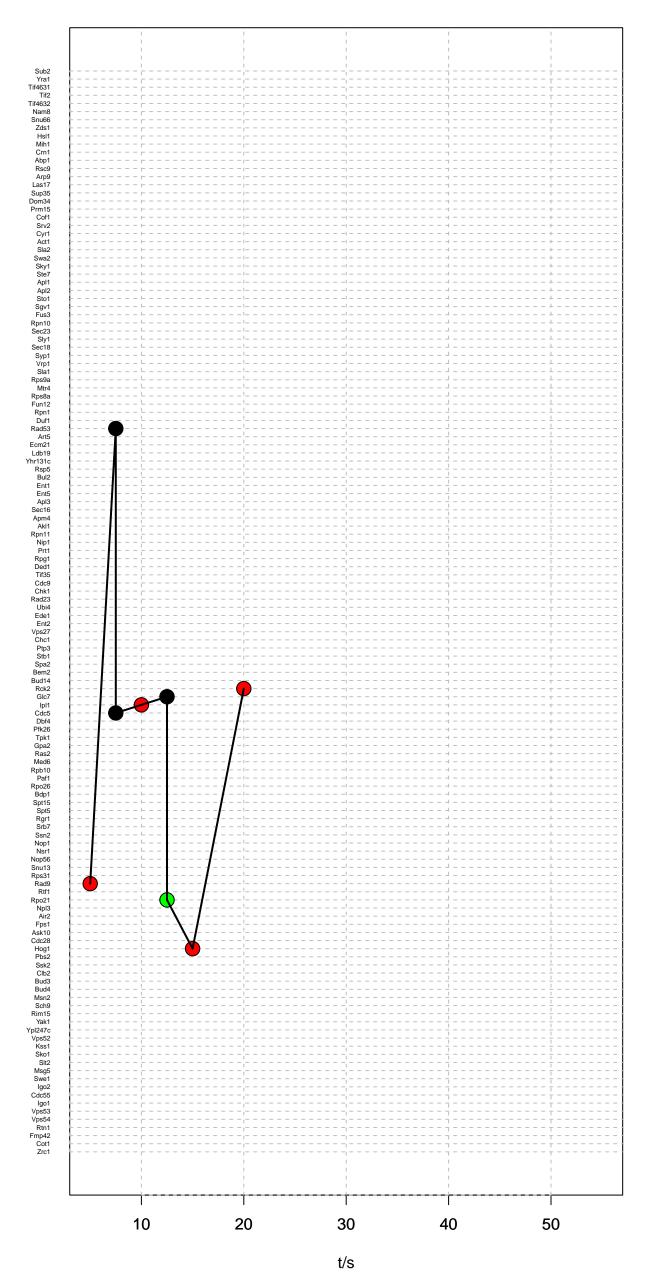
## Path 50 (Rad9 - Rck2)



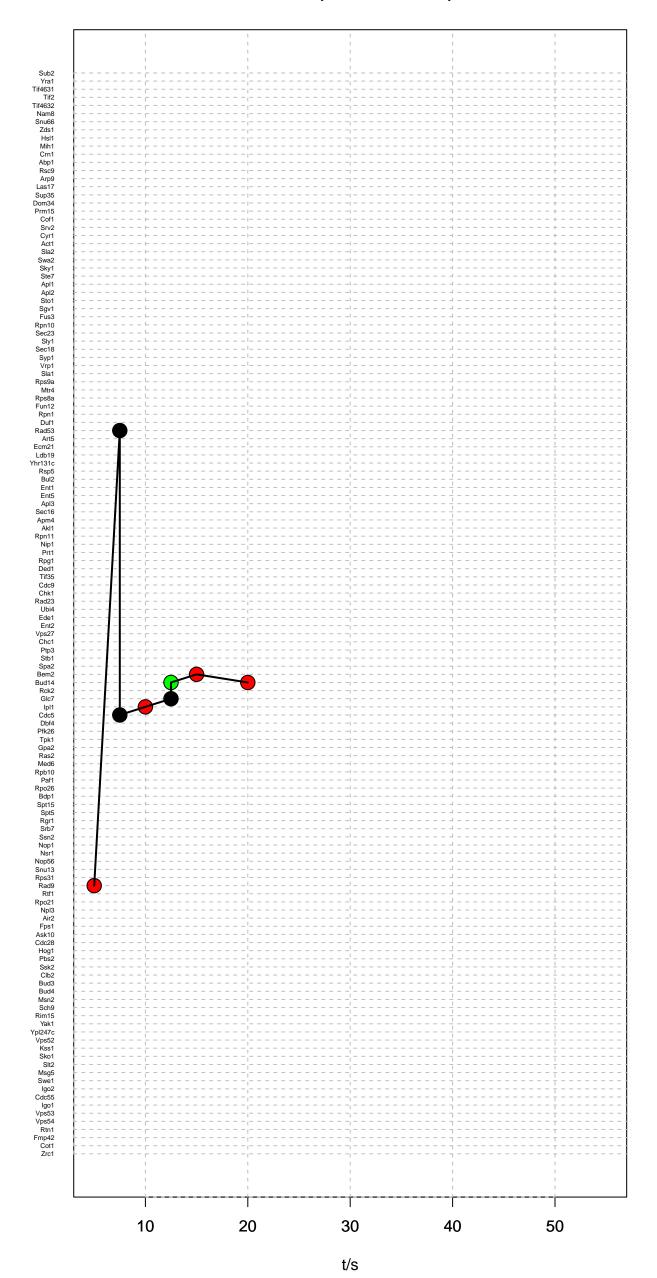
# Path 51 (Rad9 - Bud14)



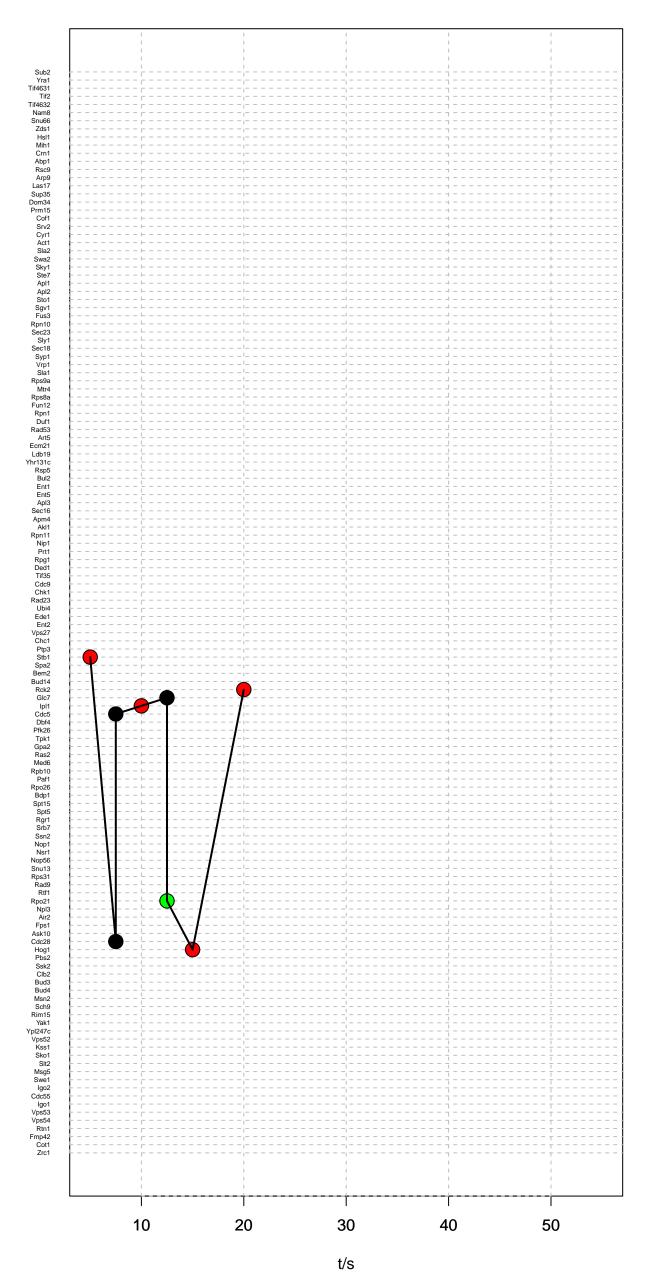
# Path 52 (Rad9 - Rck2)



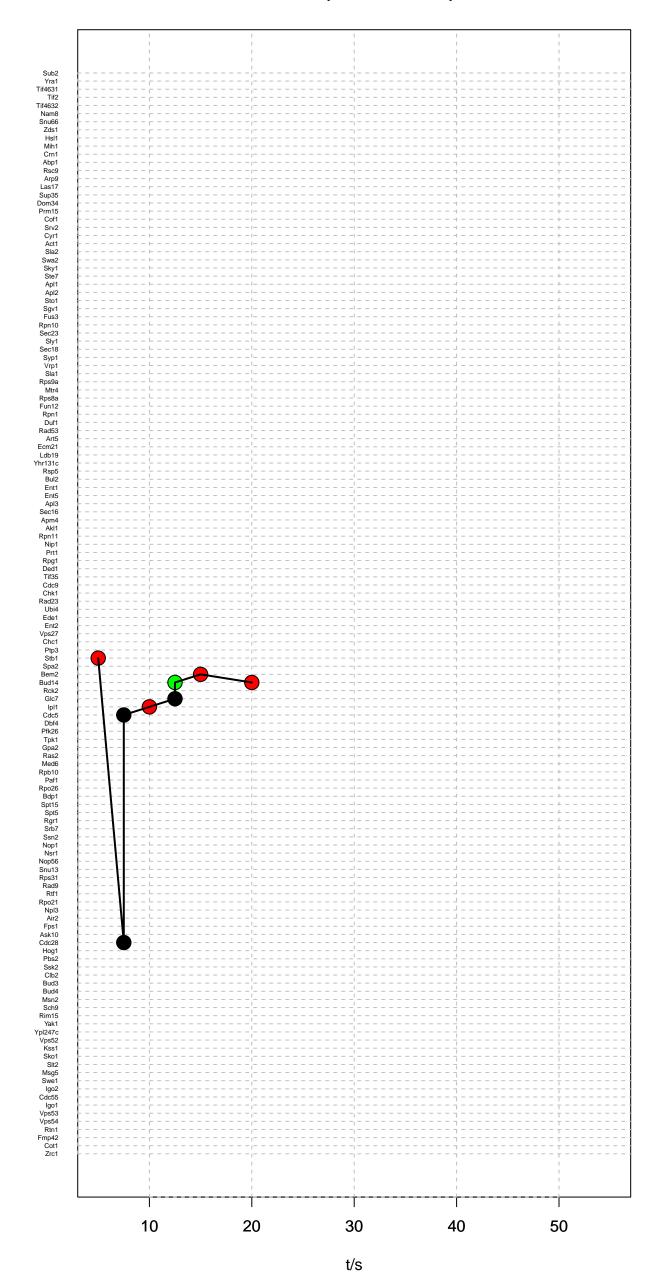
# Path 53 (Rad9 - Bud14)



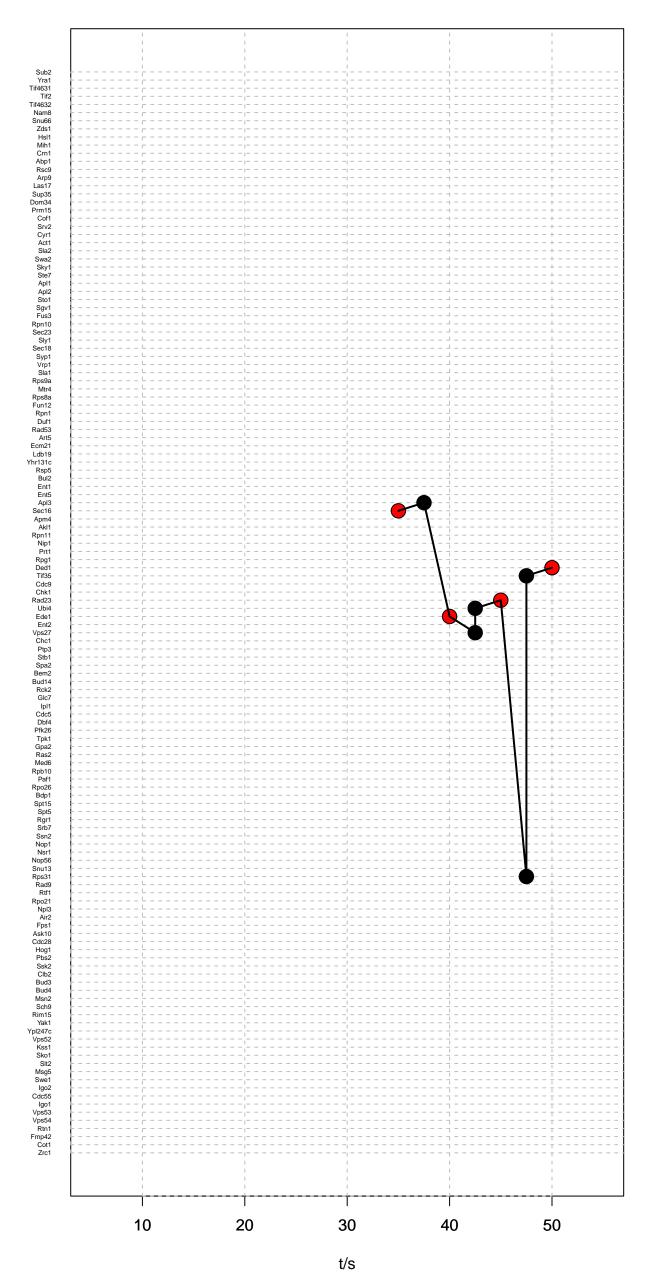
## Path 54 (Stb1 - Rck2)



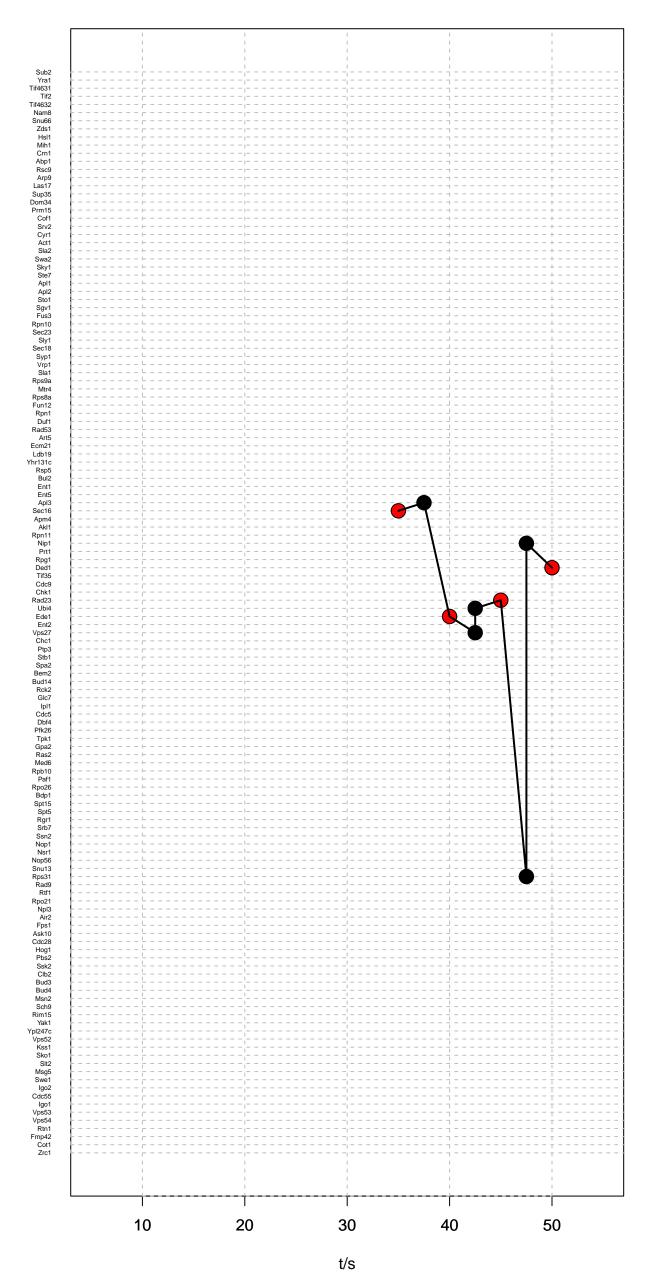
## Path 55 (Stb1 - Bud14)



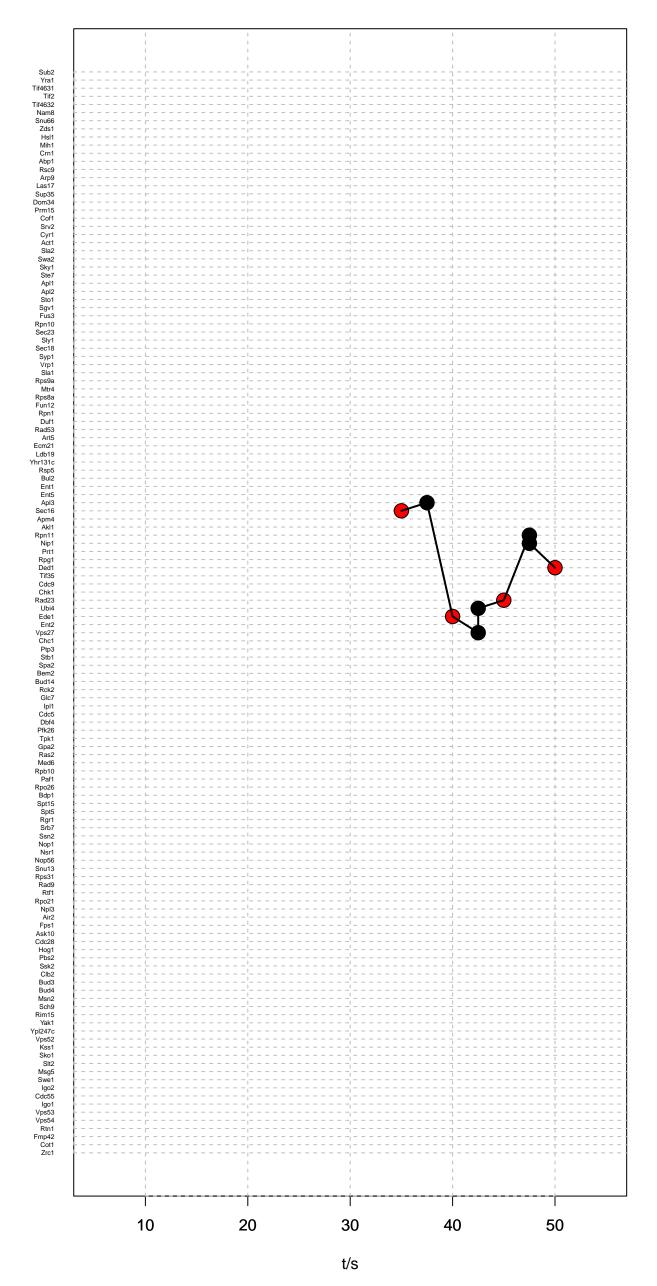
## Path 56 (Sec16 - Ded1)



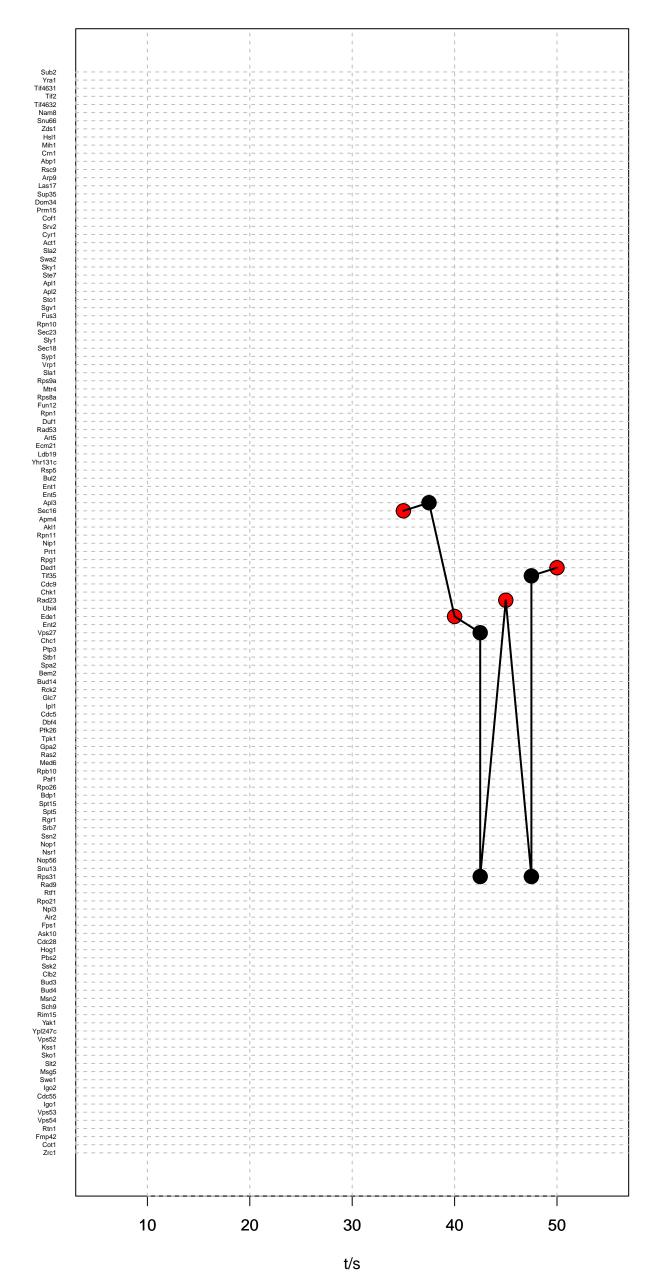
## Path 57 (Sec16 - Ded1)



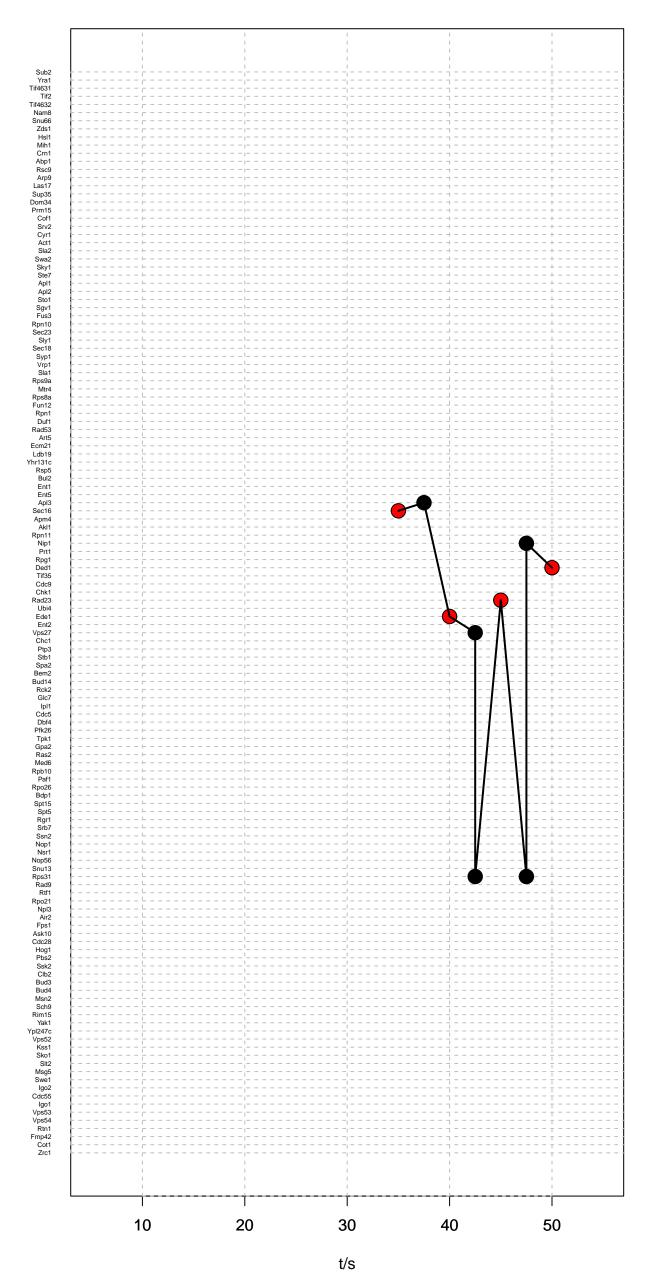
## Path 58 (Sec16 - Ded1)



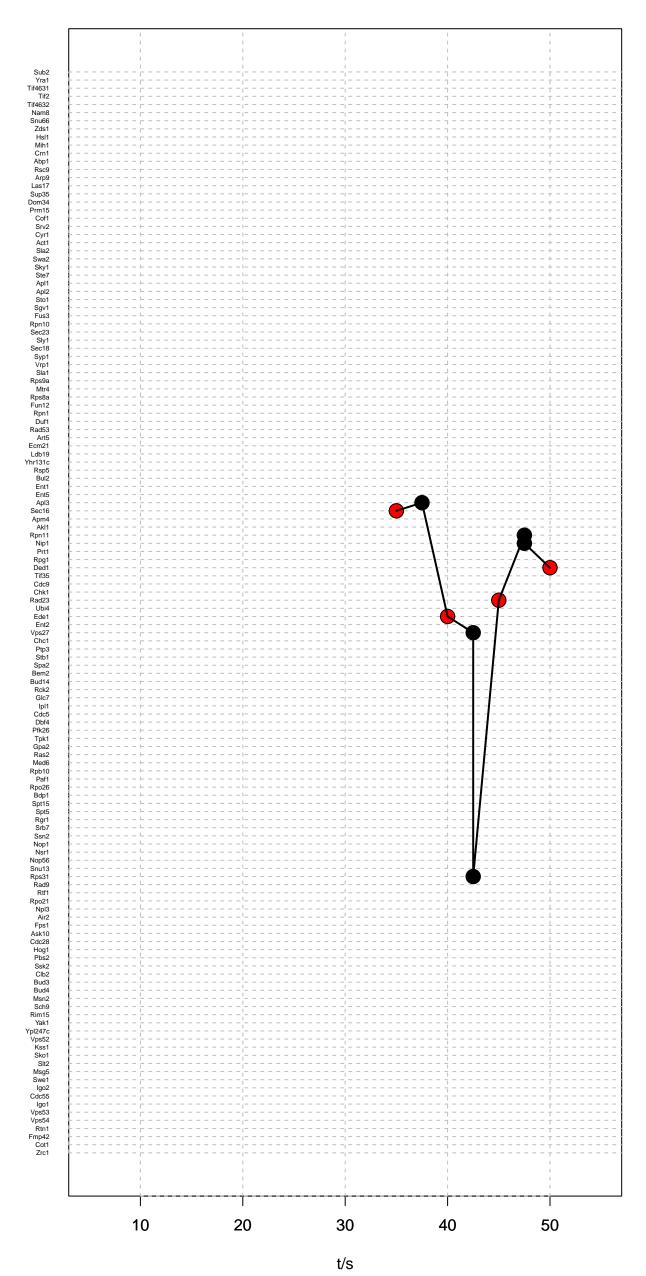
## Path 59 (Sec16 - Ded1)



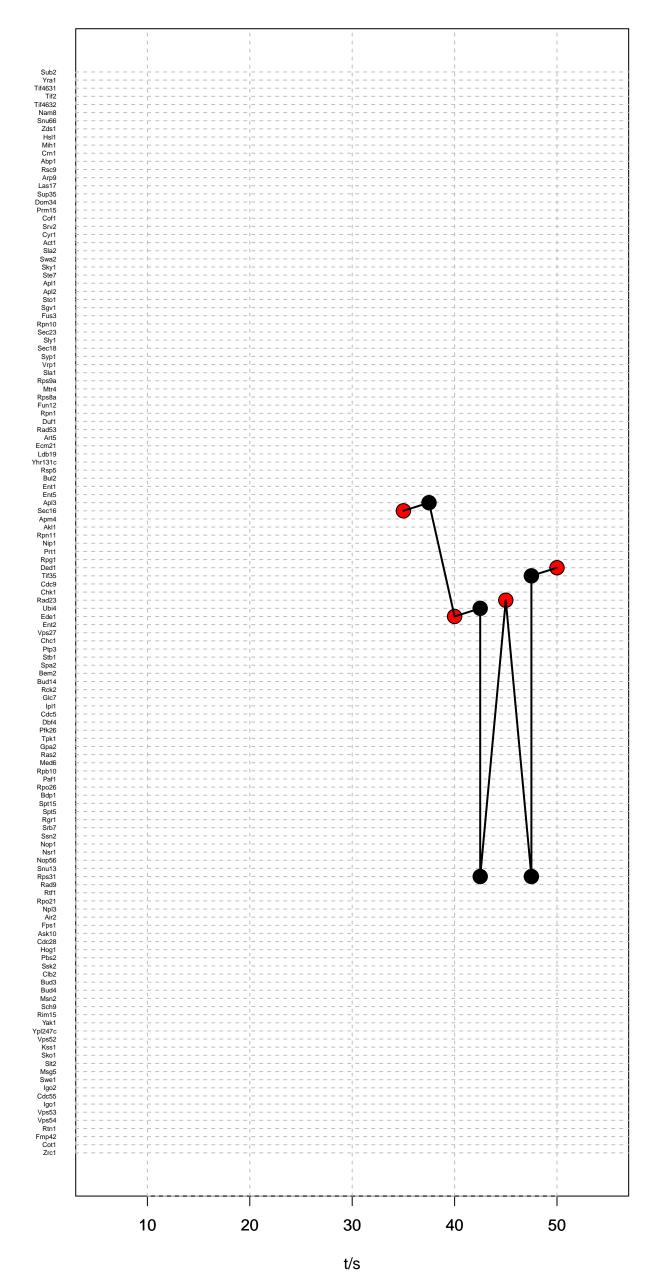
## Path 60 (Sec16 - Ded1)



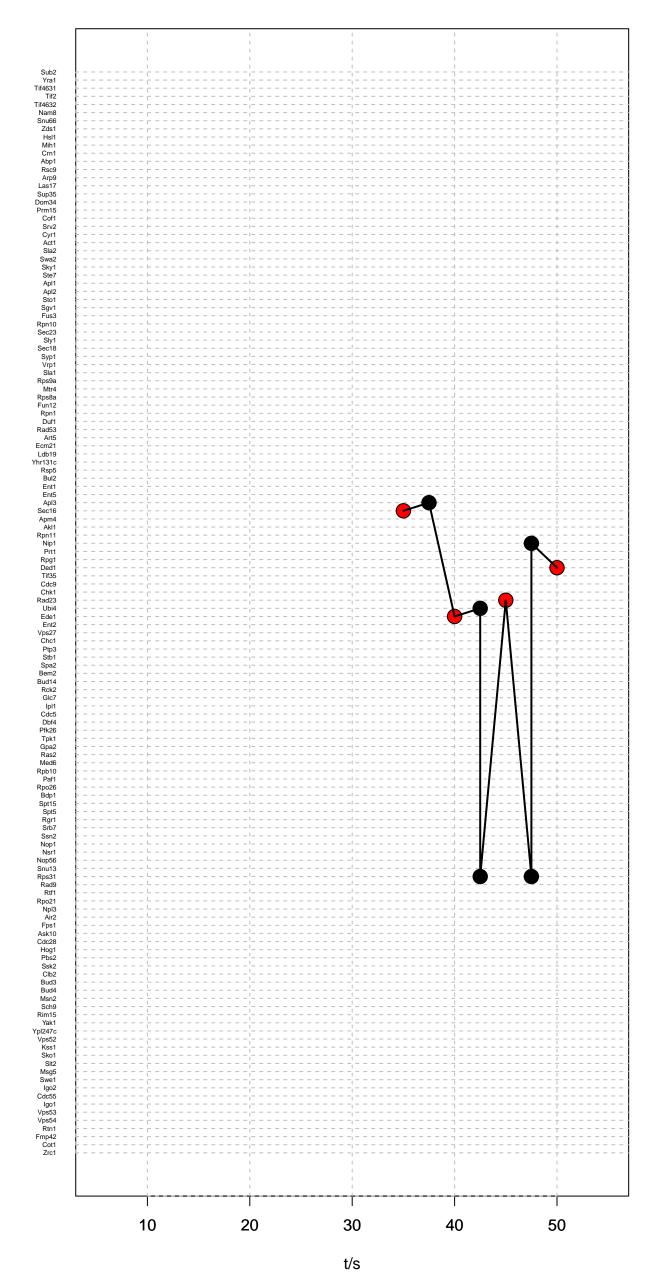
## Path 61 (Sec16 - Ded1)



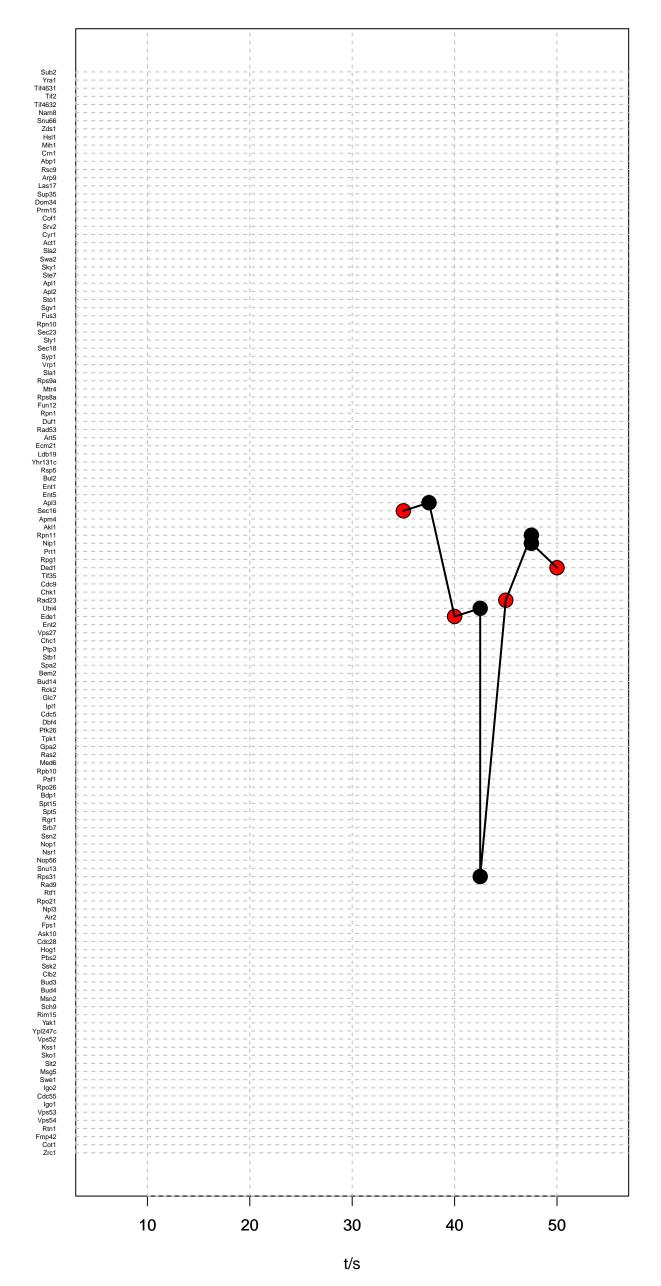
## Path 62 (Sec16 - Ded1)



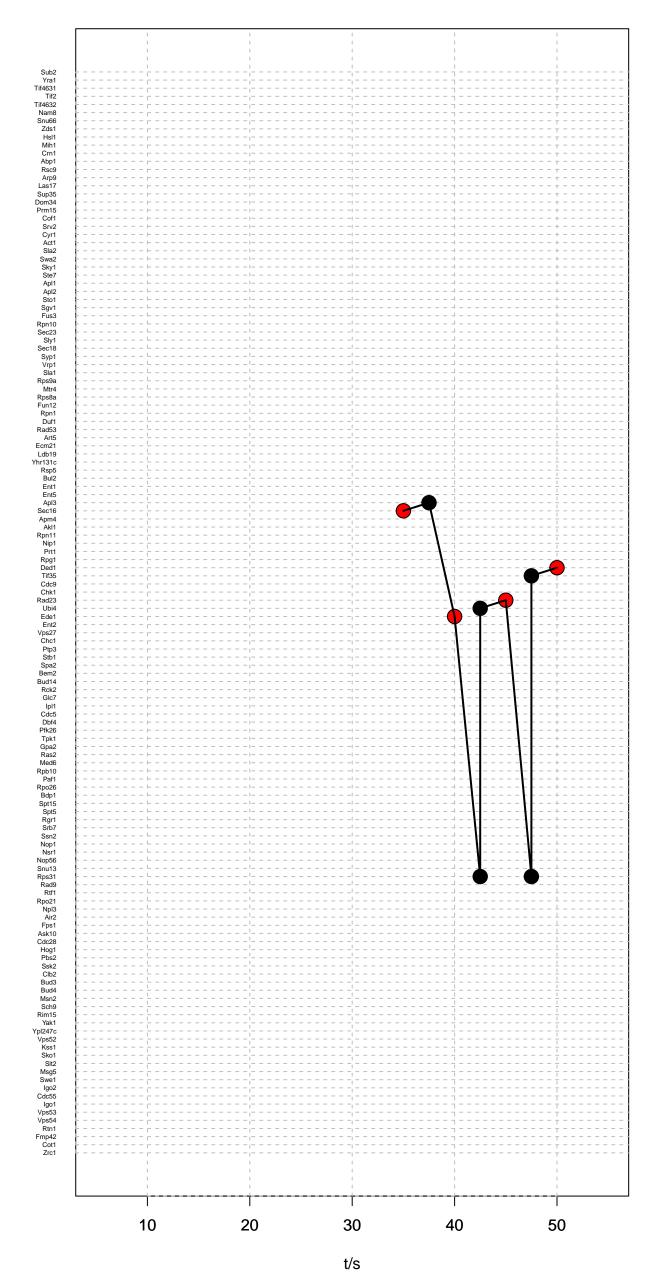
## Path 63 (Sec16 - Ded1)



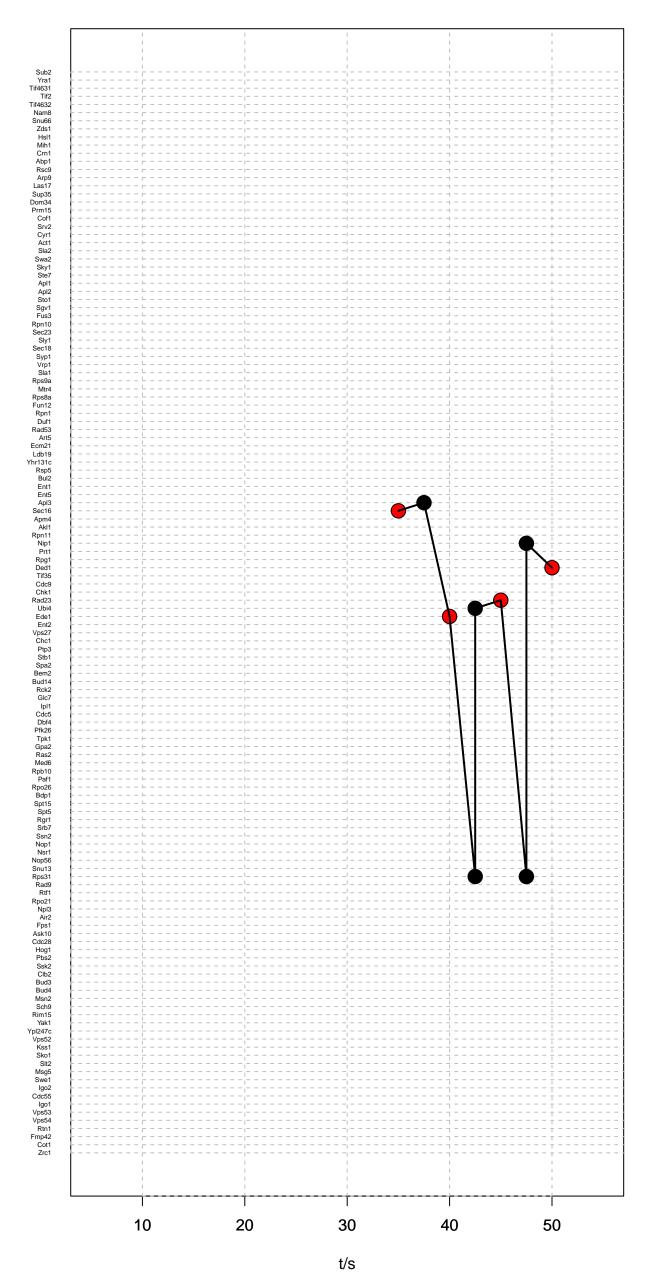
## Path 64 (Sec16 - Ded1)



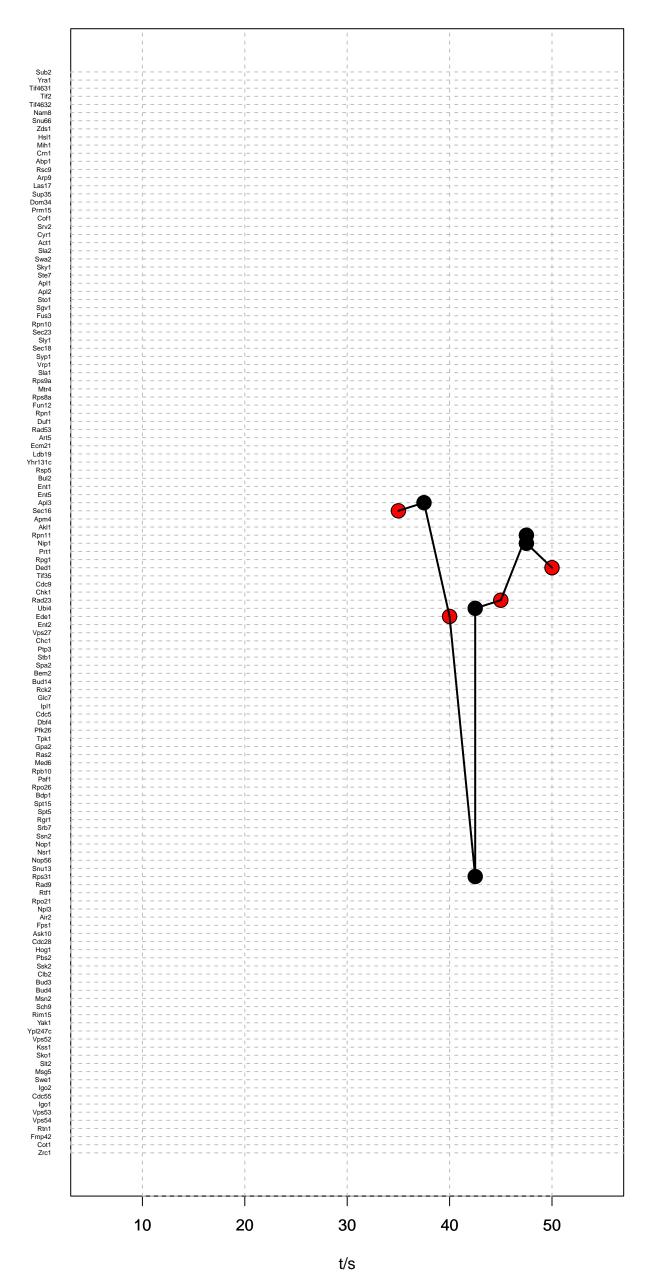
## Path 65 (Sec16 - Ded1)



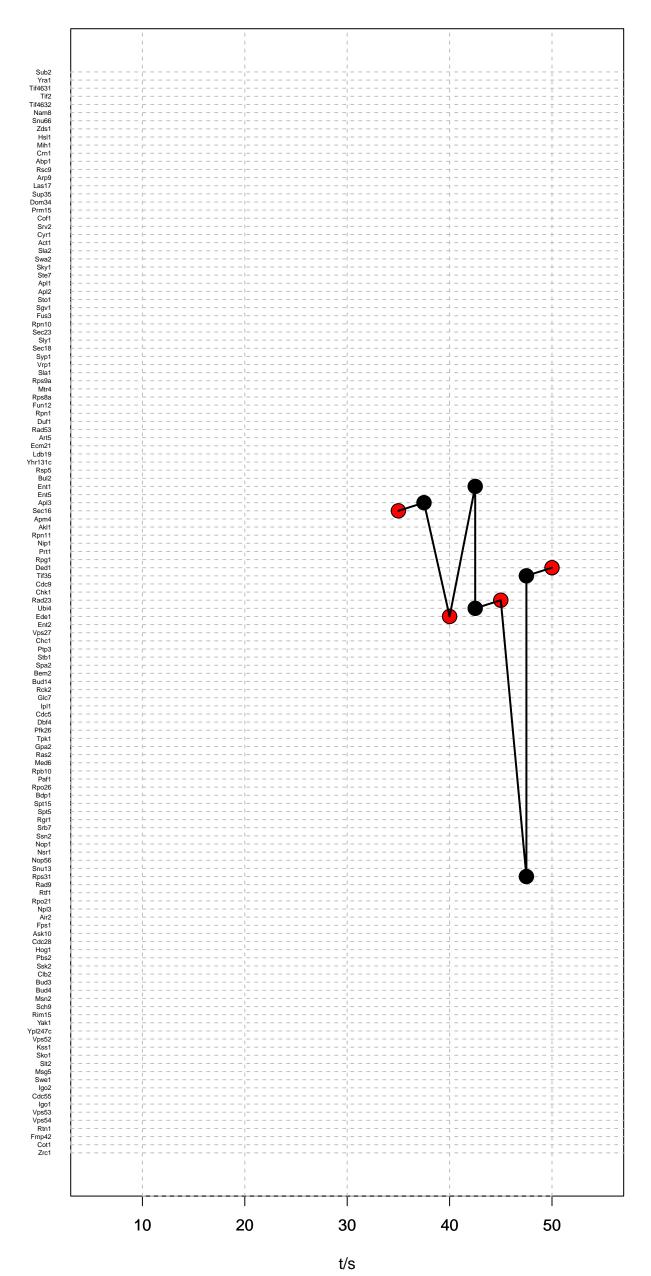
## Path 66 (Sec16 - Ded1)



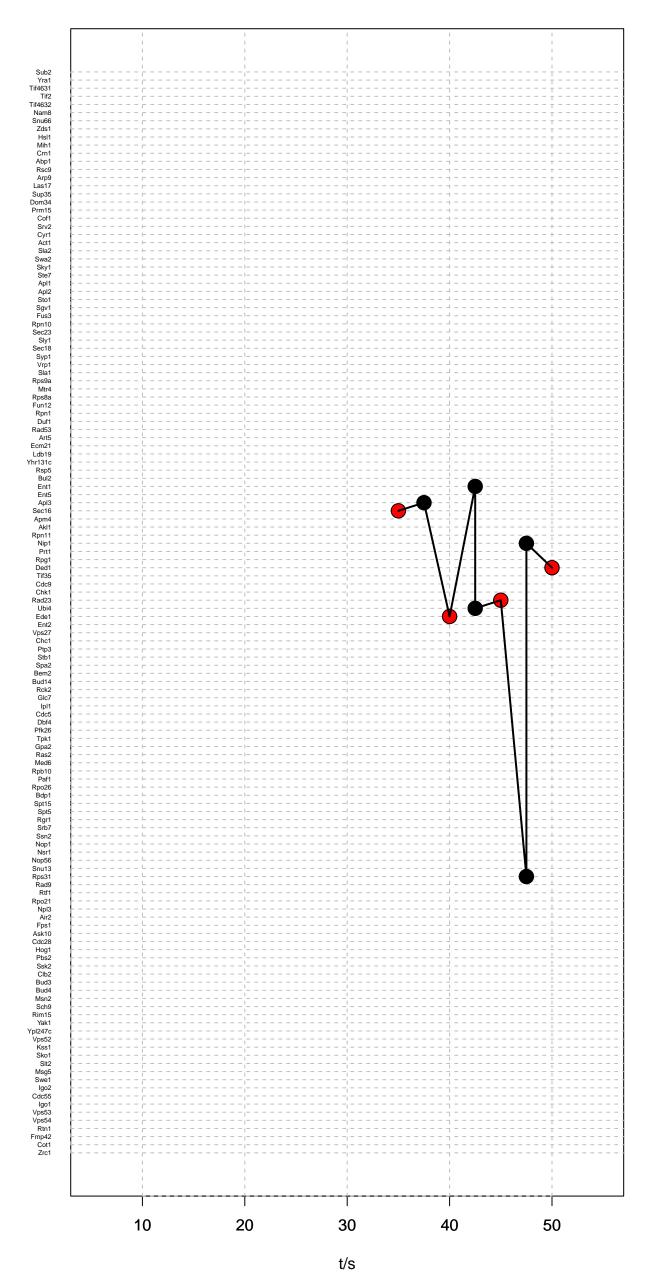
## Path 67 (Sec16 - Ded1)



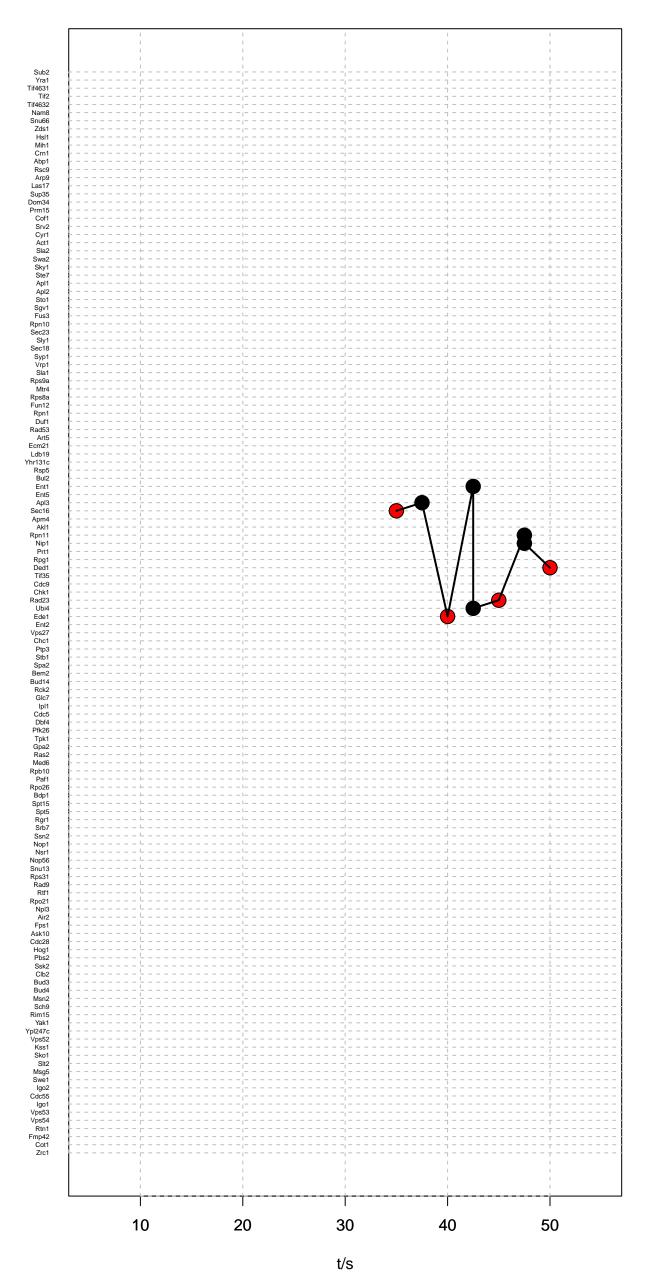
## Path 68 (Sec16 - Ded1)



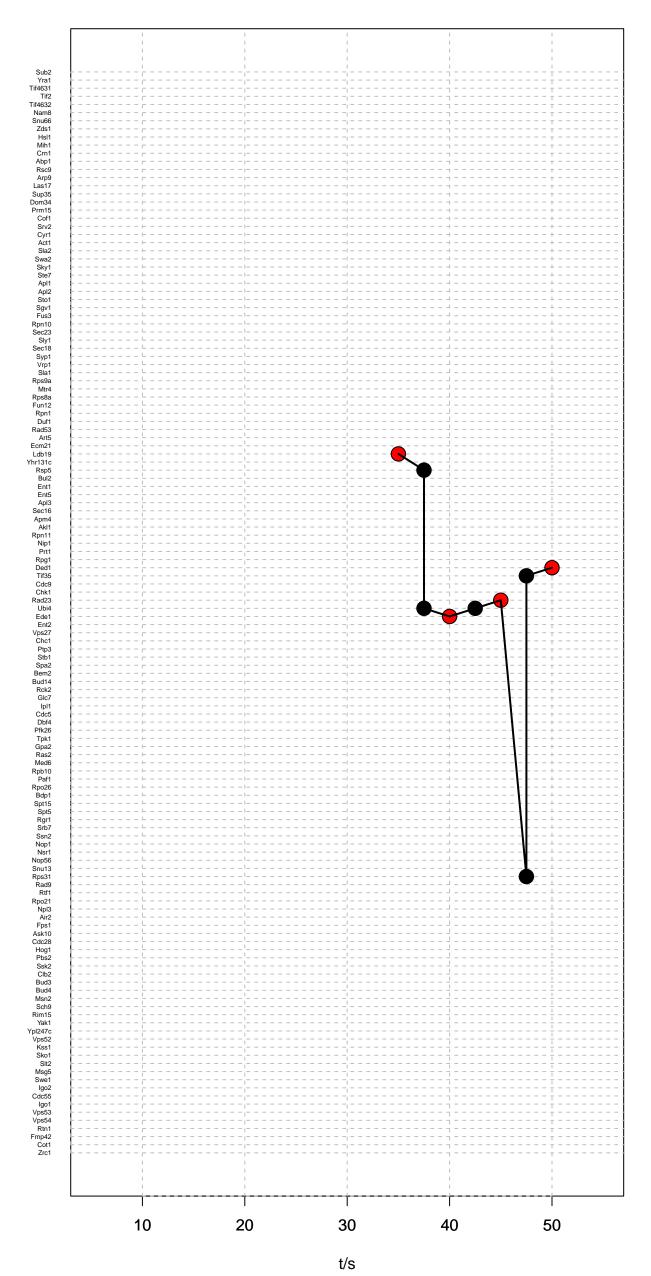
## Path 69 (Sec16 - Ded1)



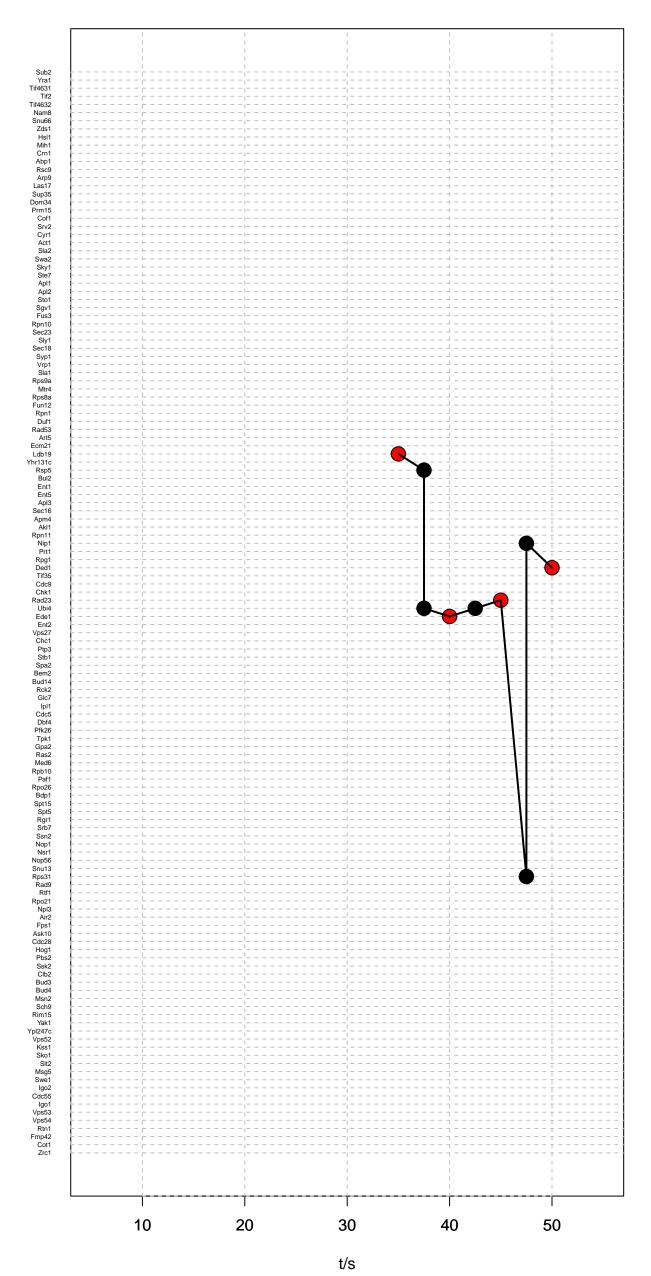
## Path 70 (Sec16 - Ded1)



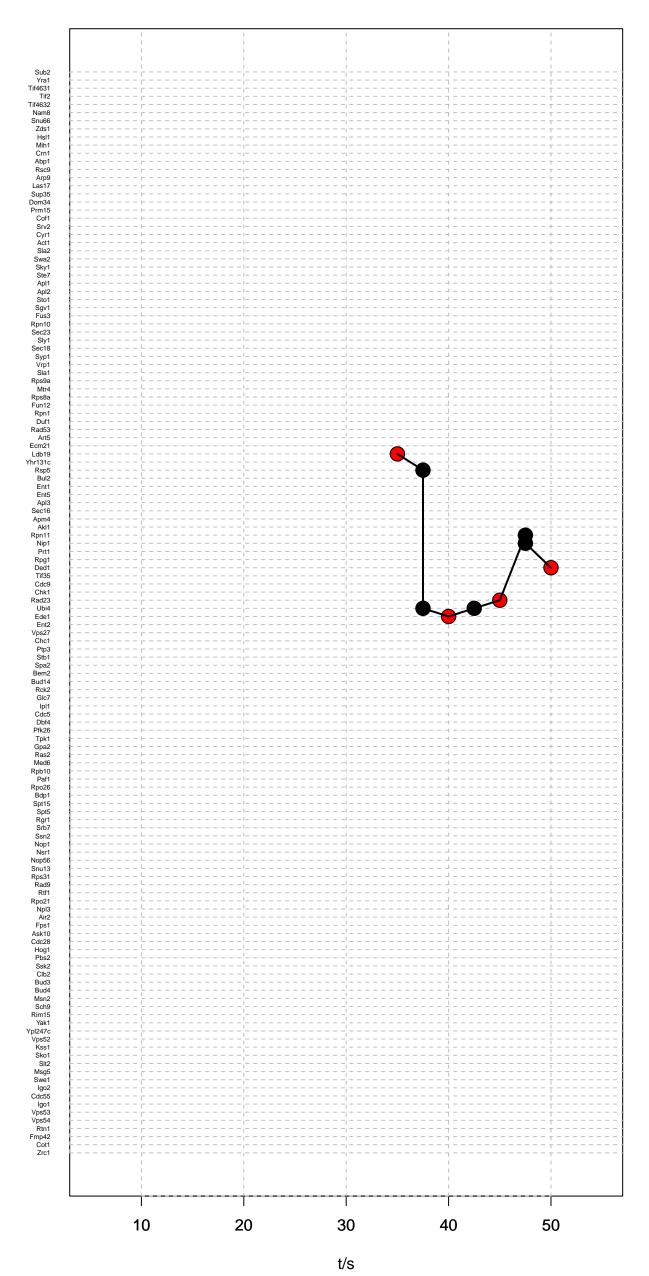
## Path 71 (Ldb19 - Ded1)



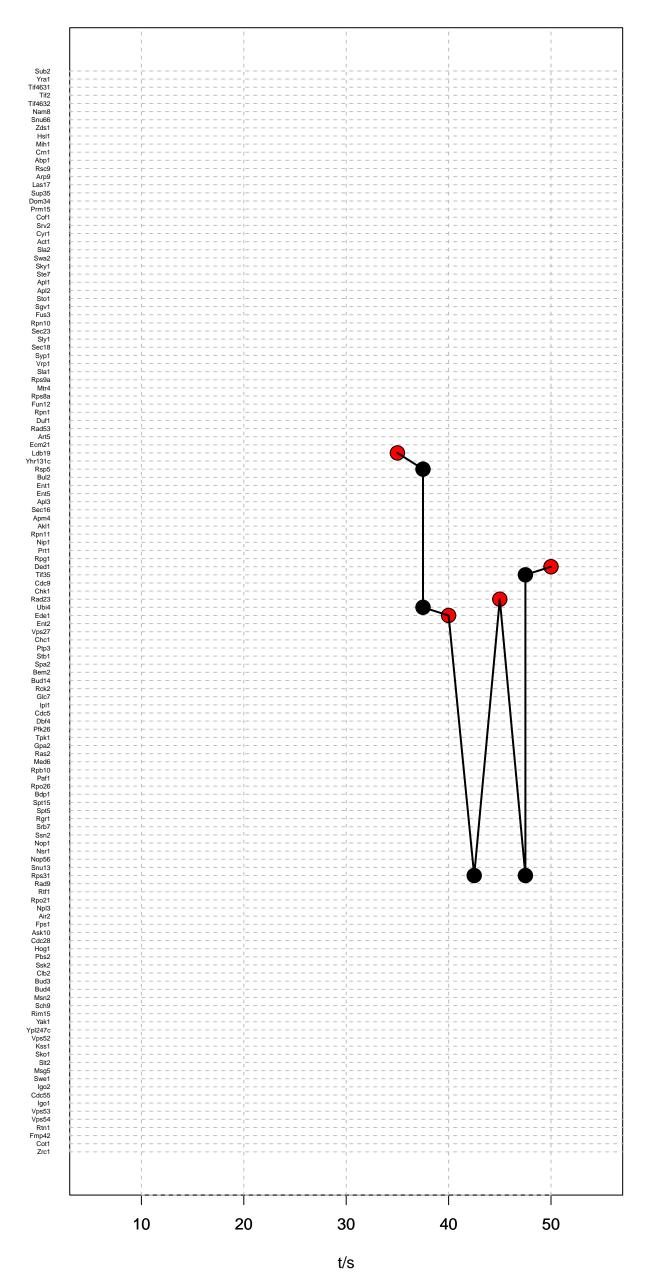
## Path 72 (Ldb19 - Ded1)



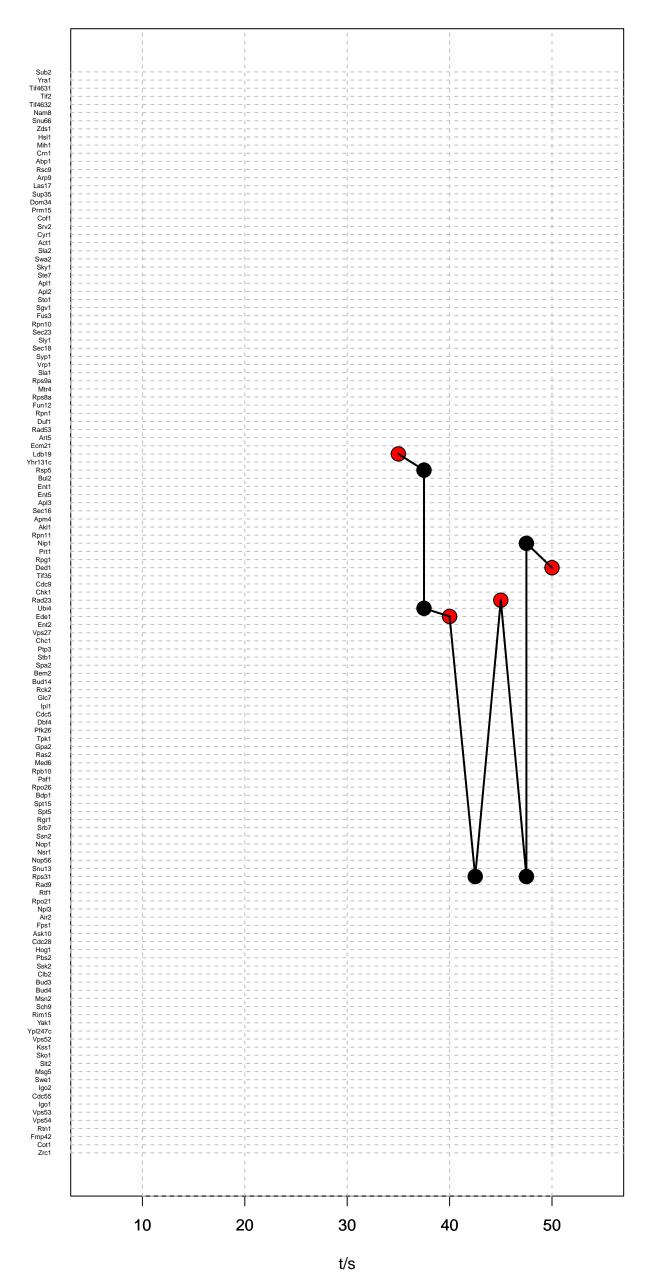
## Path 73 (Ldb19 - Ded1)



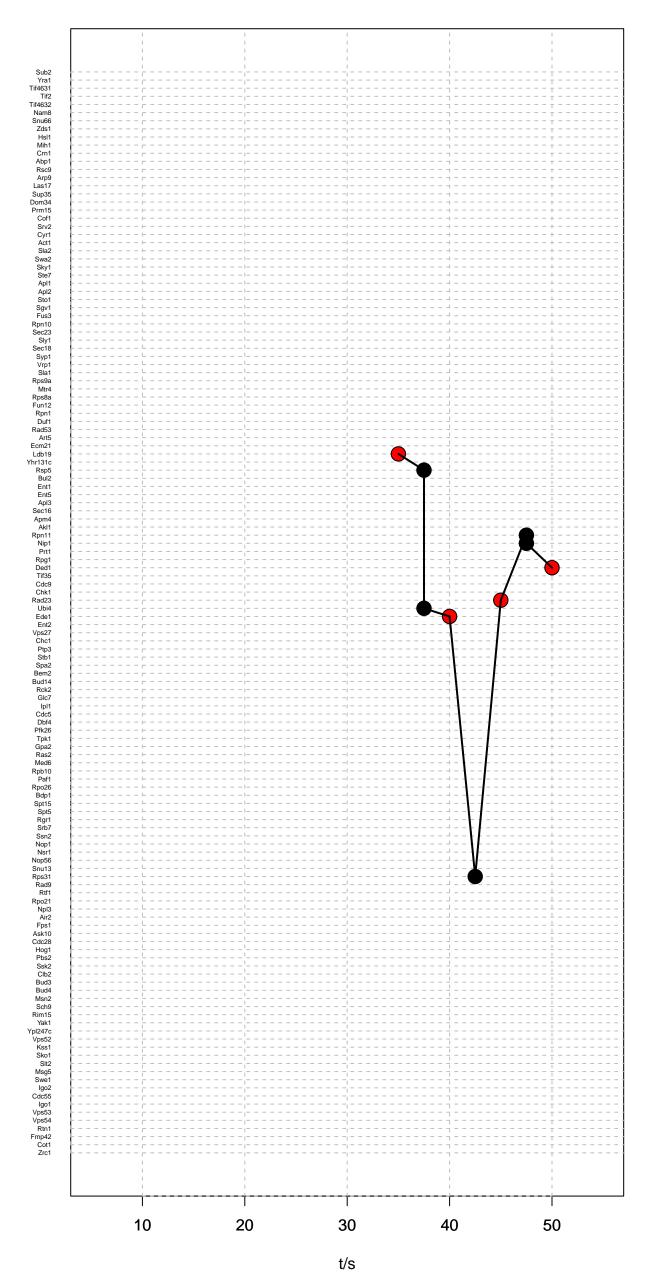
## Path 74 (Ldb19 - Ded1)



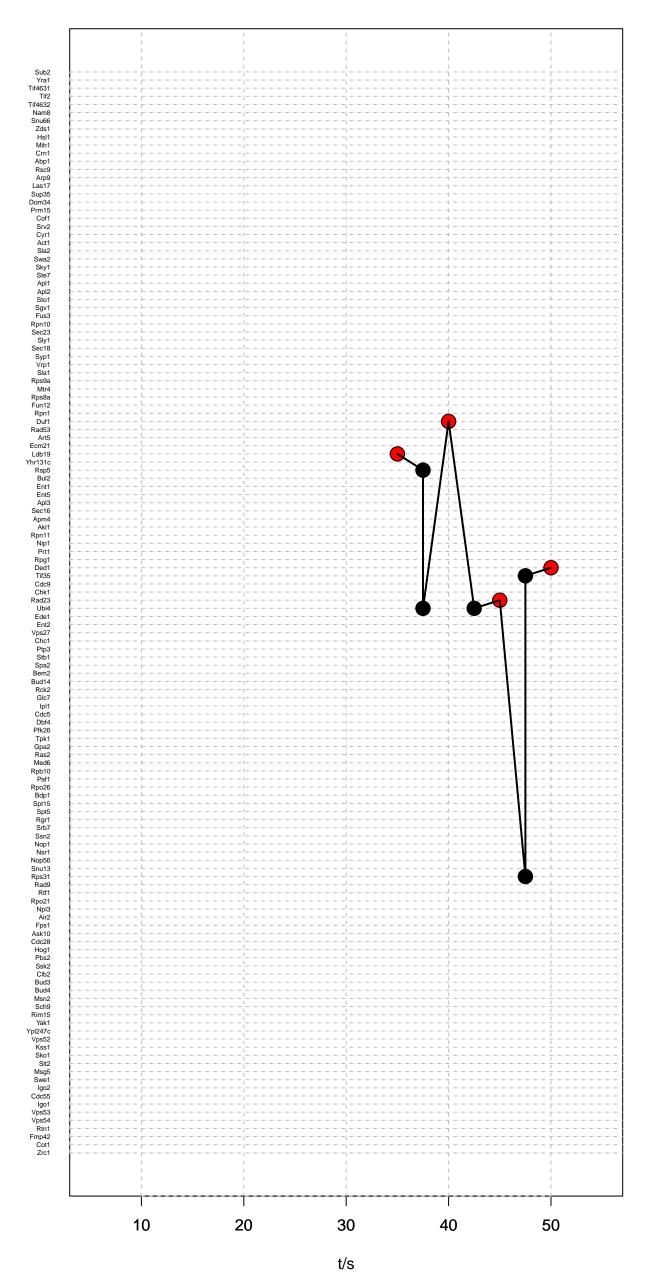
## Path 75 (Ldb19 - Ded1)



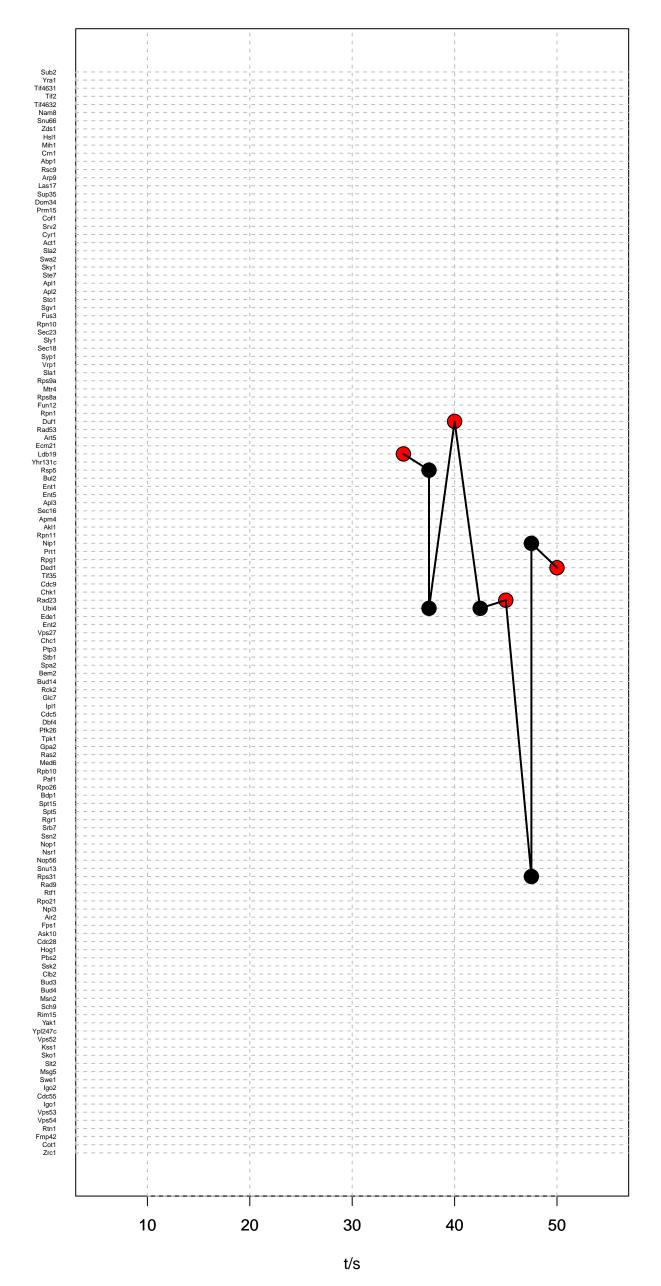
## Path 76 (Ldb19 - Ded1)



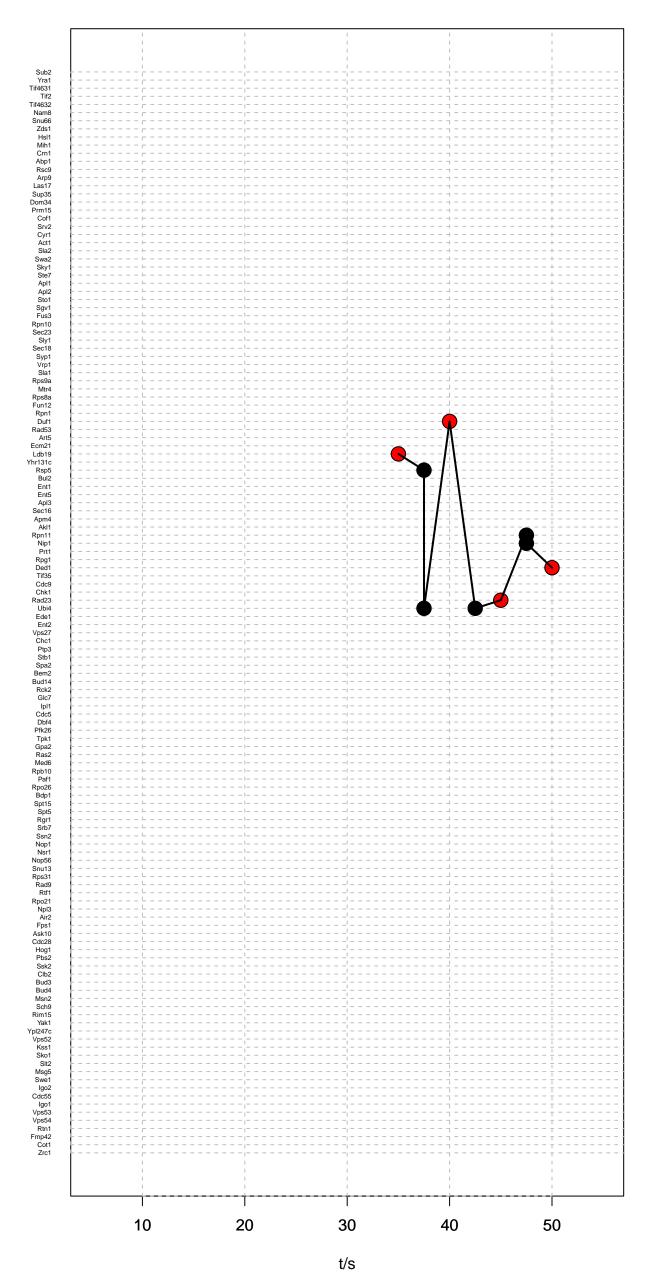
## Path 77 (Ldb19 - Ded1)



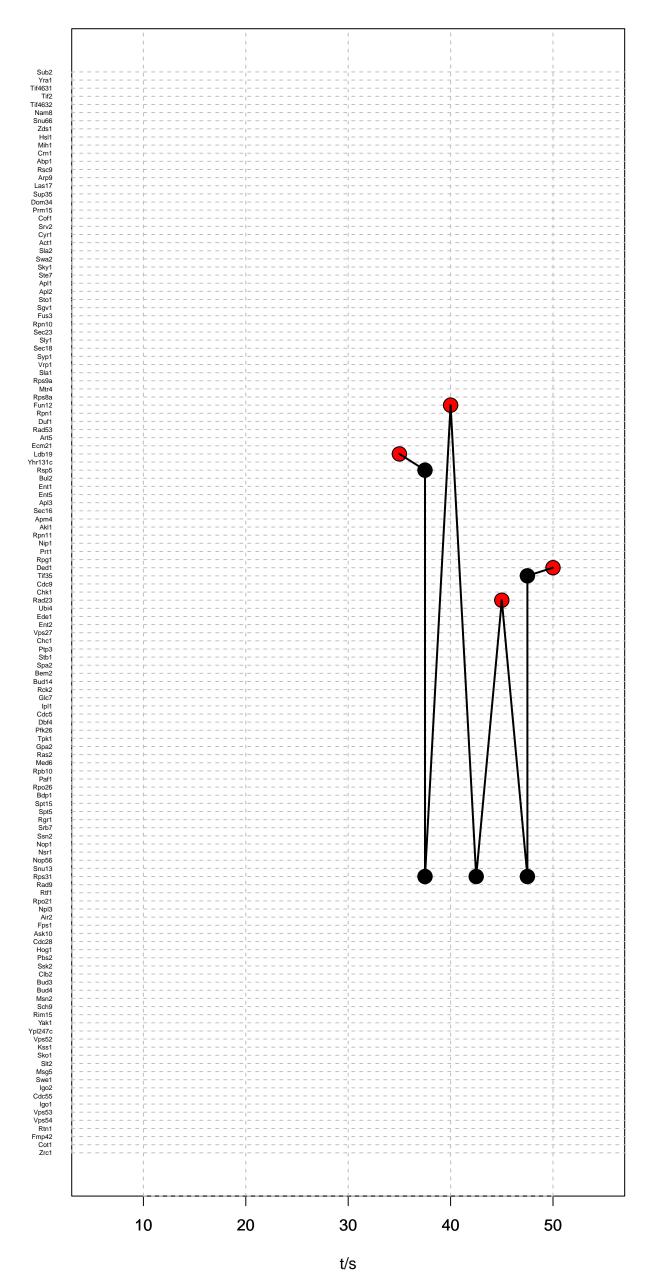
## Path 78 (Ldb19 - Ded1)



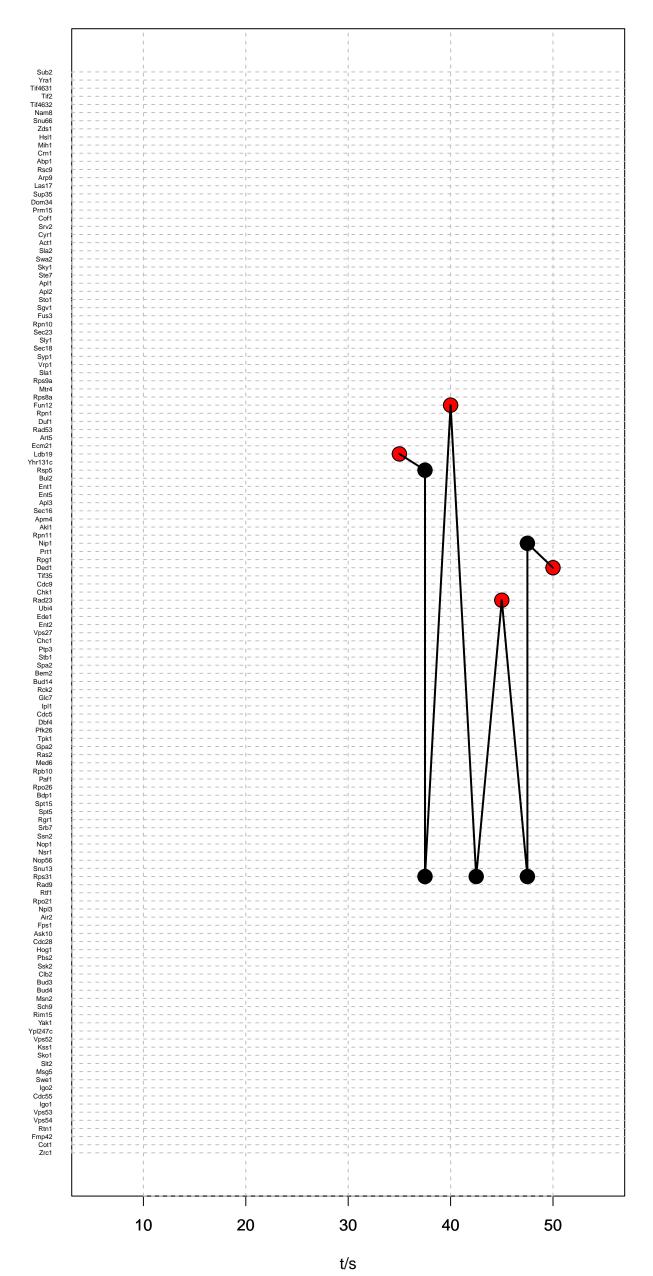
## Path 79 (Ldb19 - Ded1)



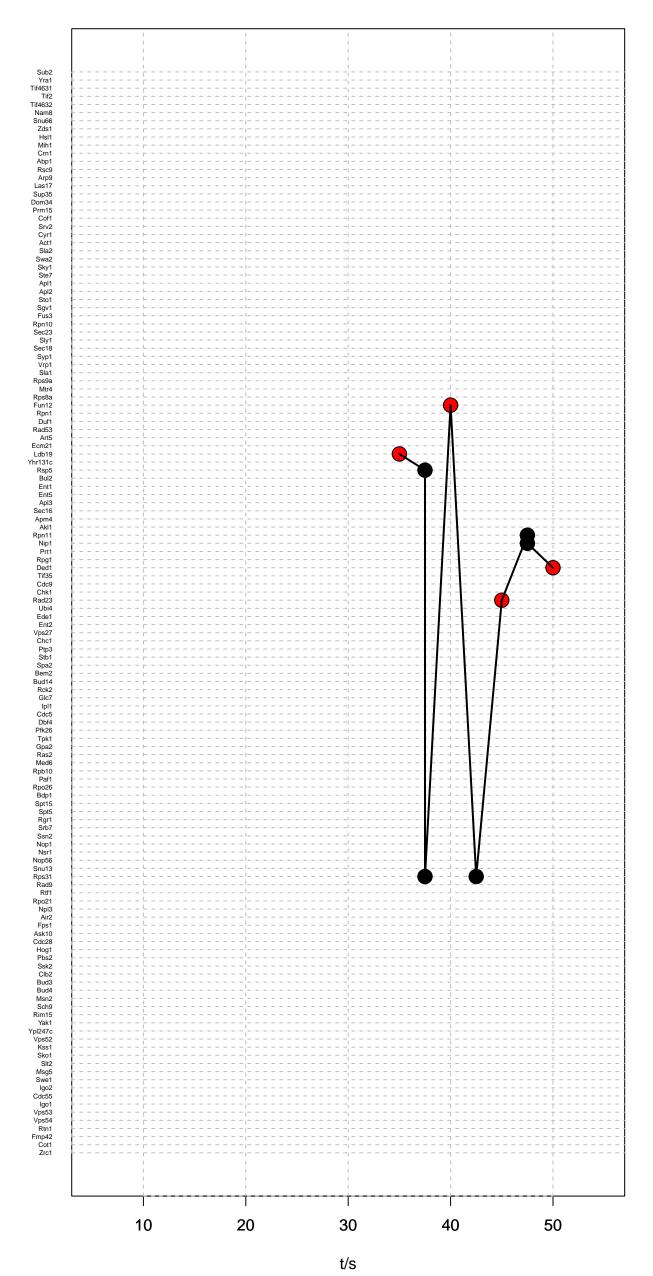
## Path 80 (Ldb19 - Ded1)



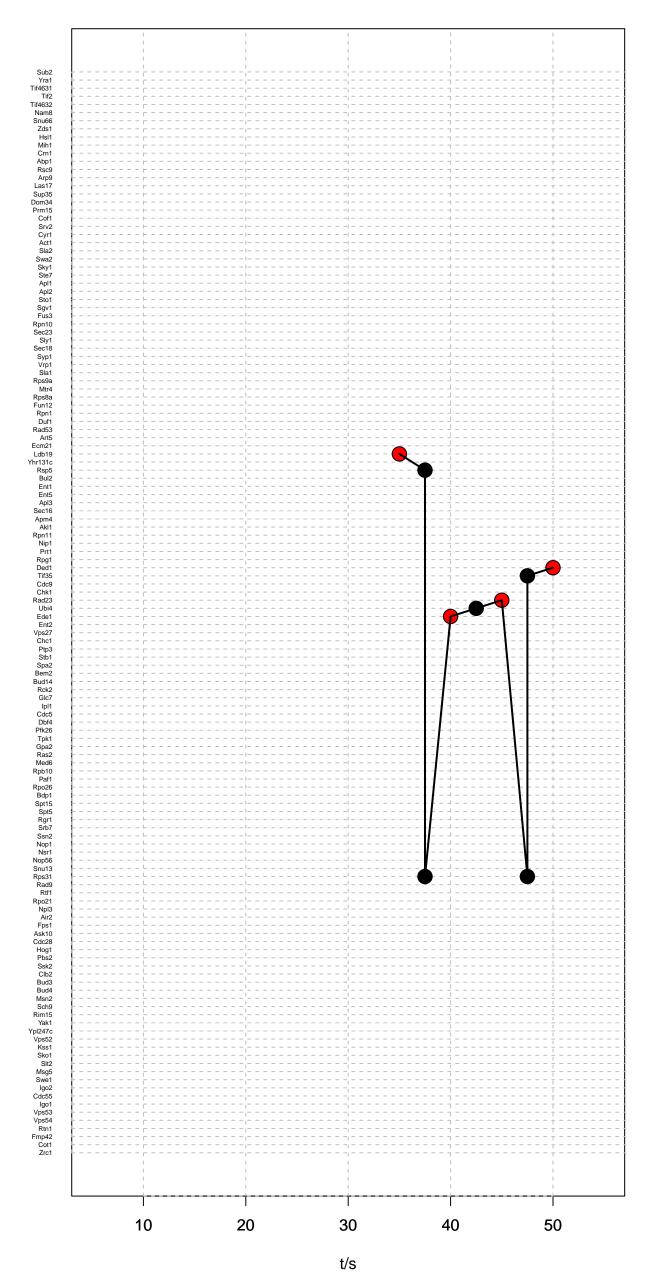
## Path 81 (Ldb19 - Ded1)



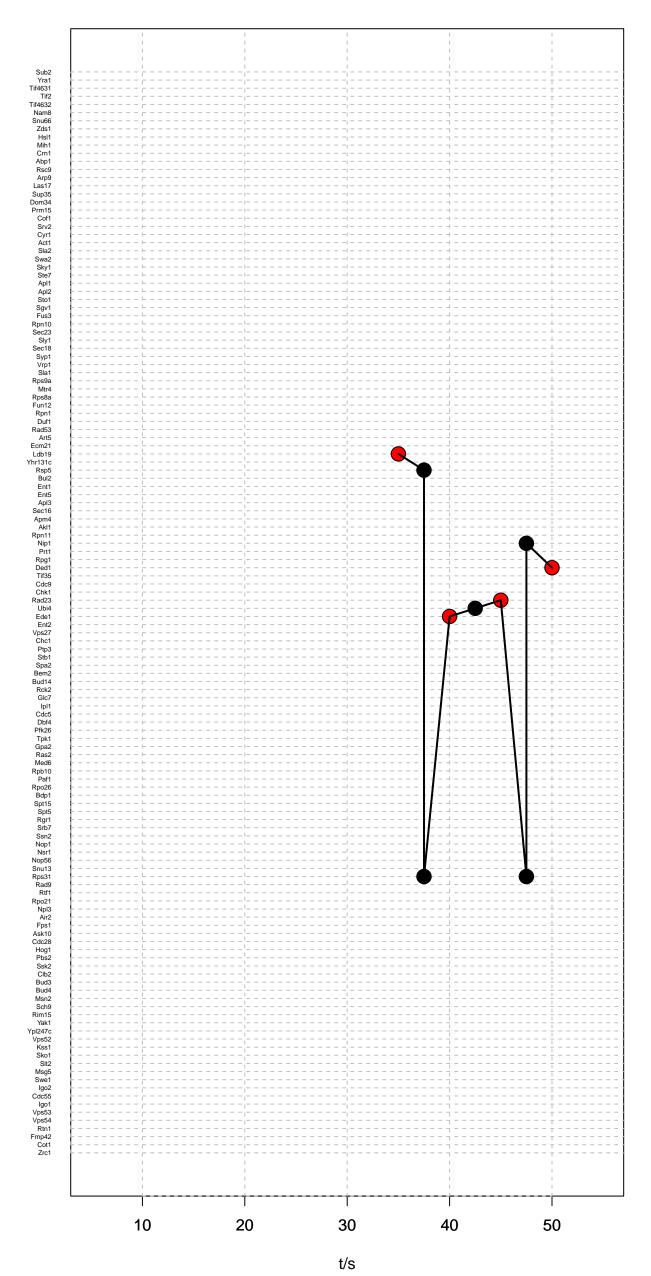
# Path 82 (Ldb19 - Ded1)



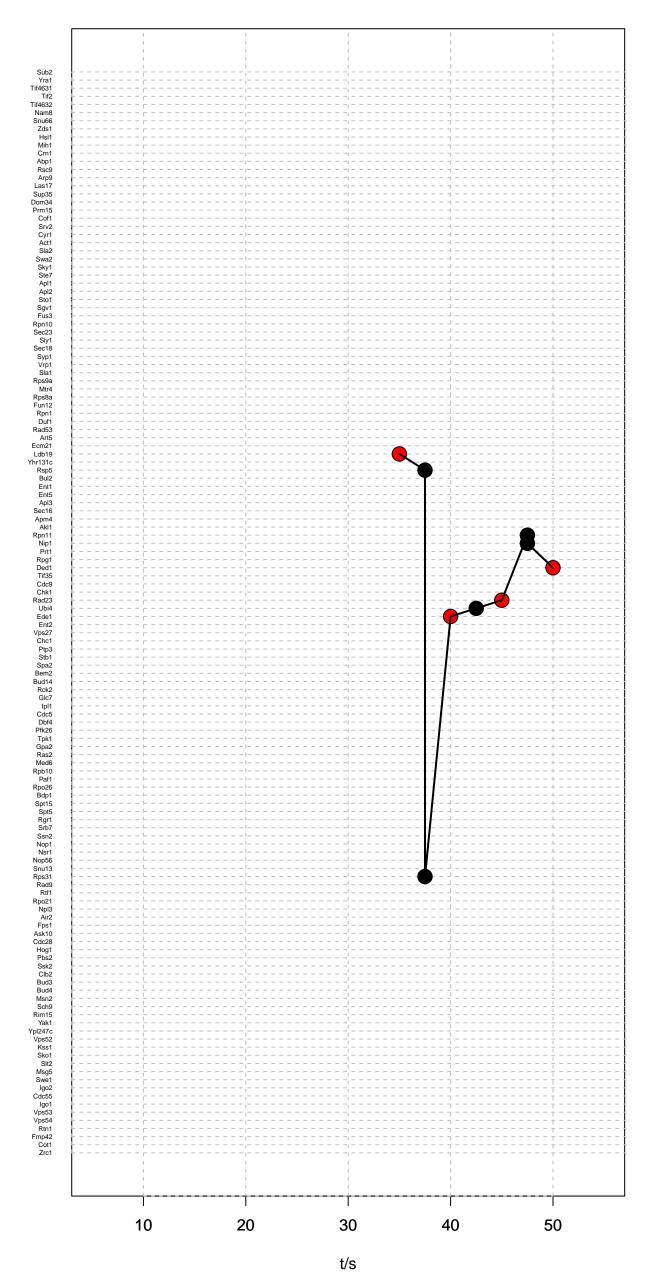
## Path 83 (Ldb19 - Ded1)



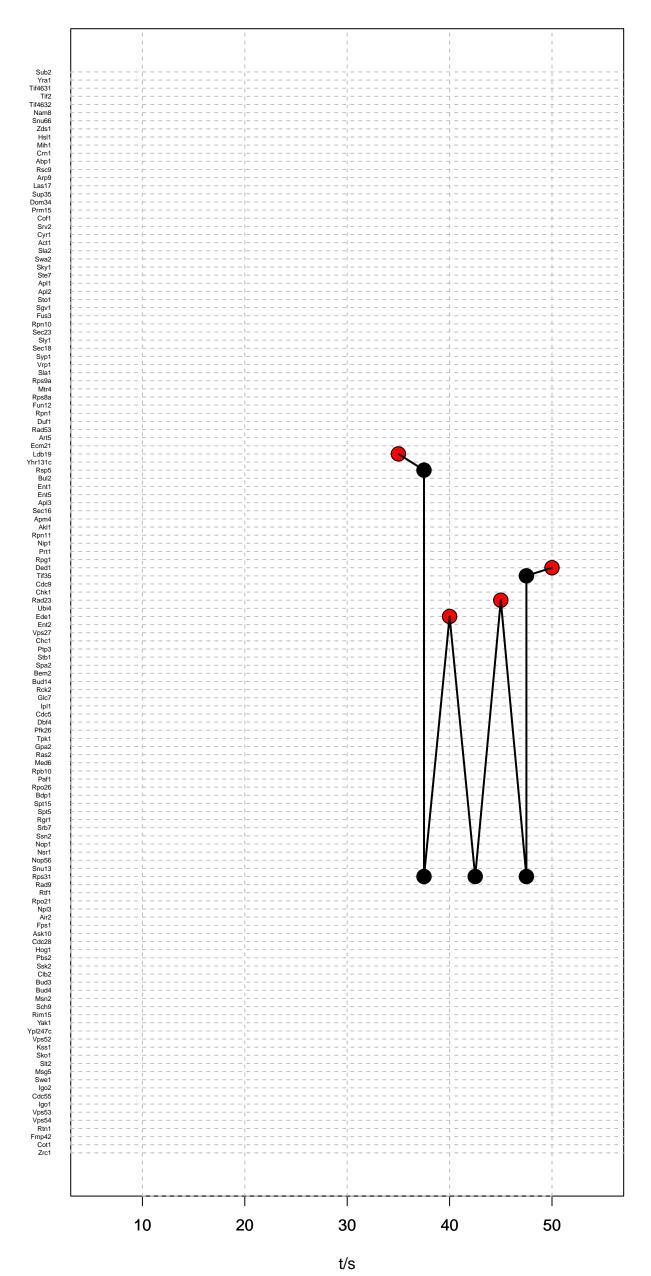
## Path 84 (Ldb19 - Ded1)



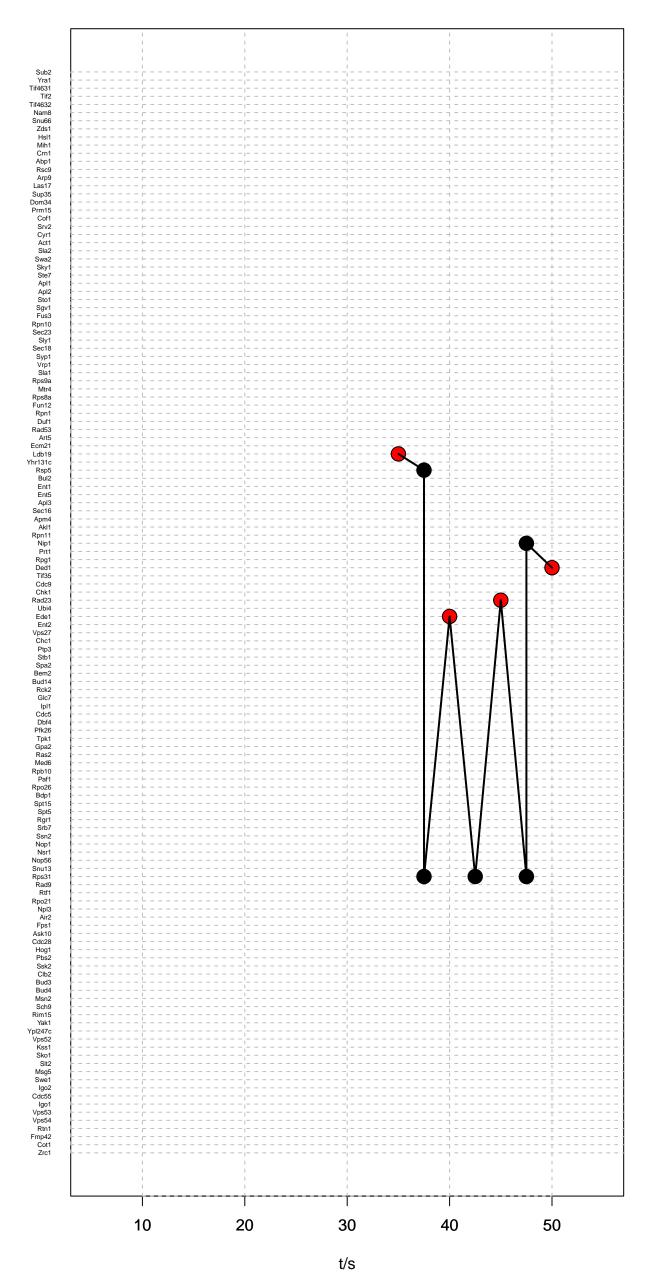
## Path 85 (Ldb19 - Ded1)



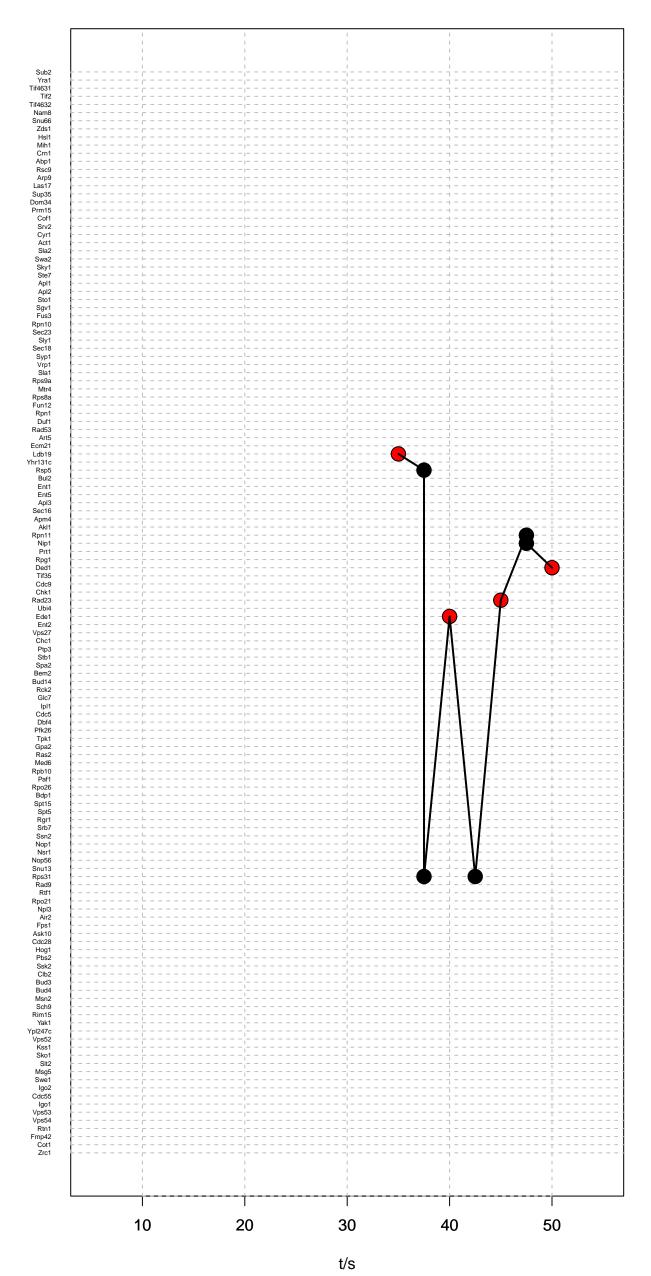
## Path 86 (Ldb19 - Ded1)



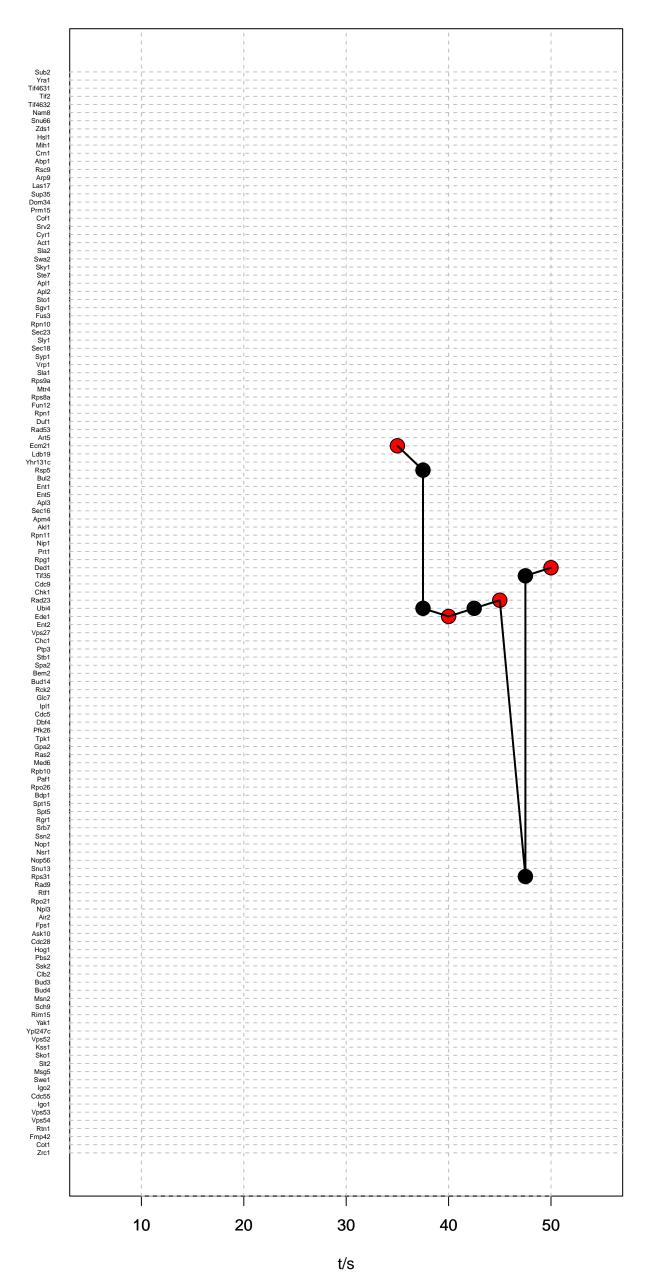
## Path 87 (Ldb19 - Ded1)



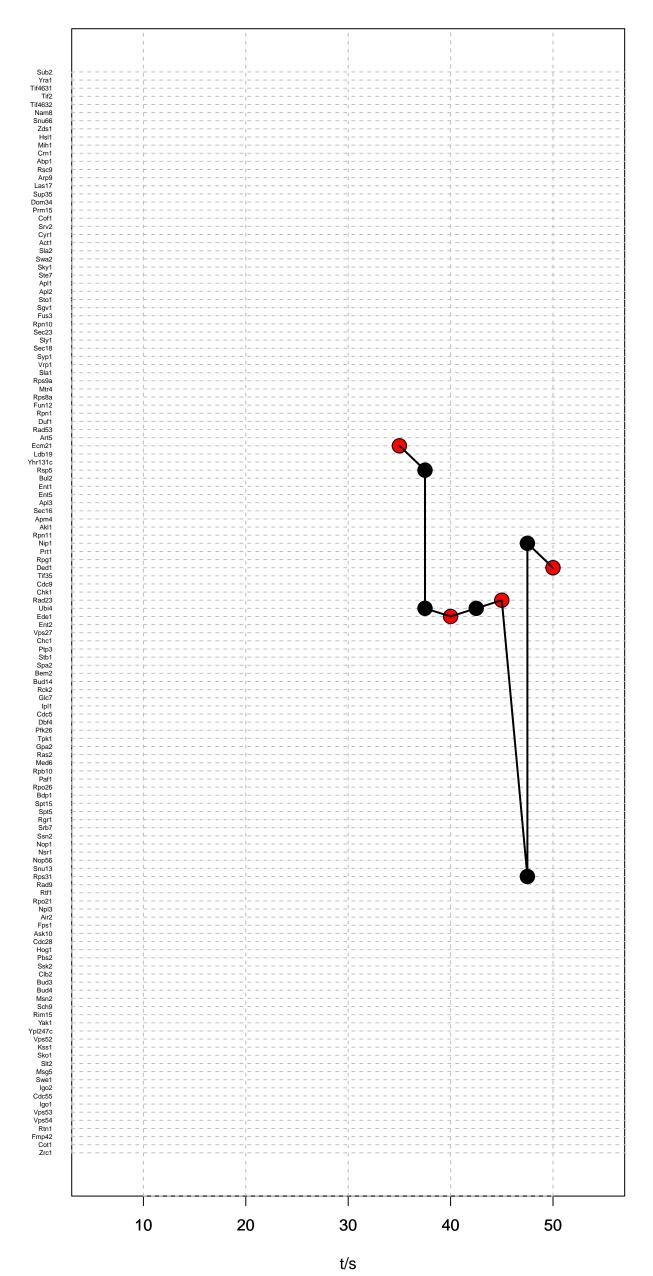
## Path 88 (Ldb19 - Ded1)



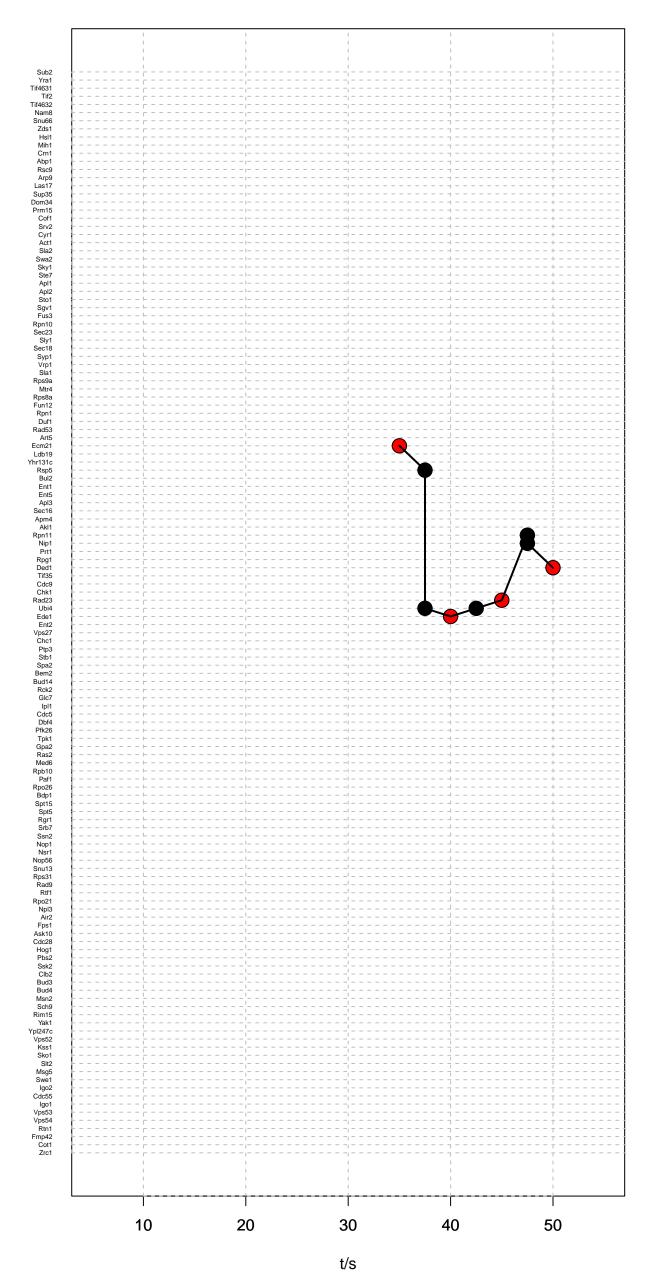
## Path 89 (Ecm21 - Ded1)



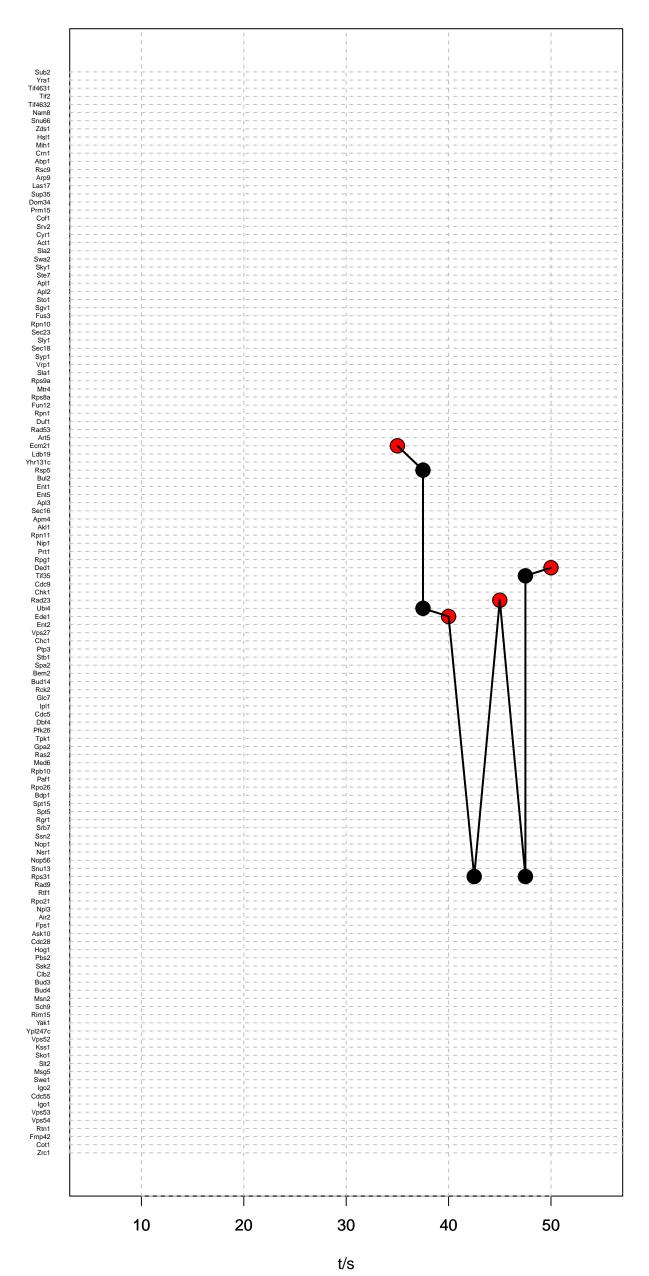
## Path 90 (Ecm21 - Ded1)



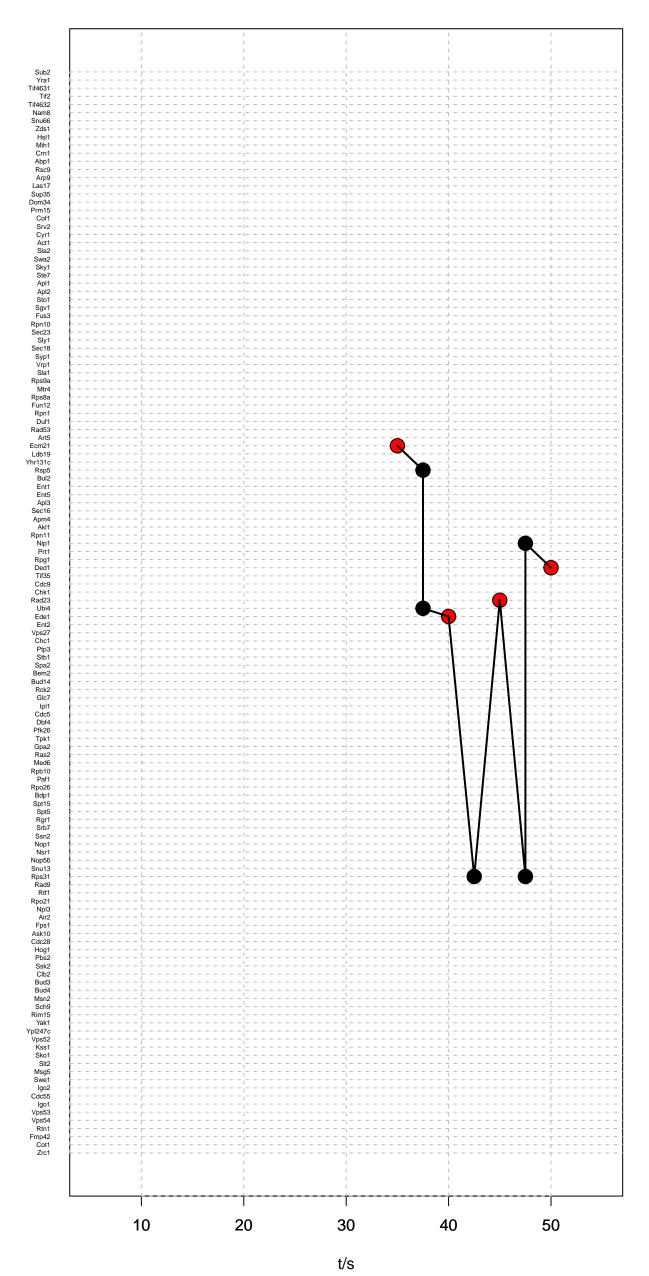
## Path 91 (Ecm21 - Ded1)



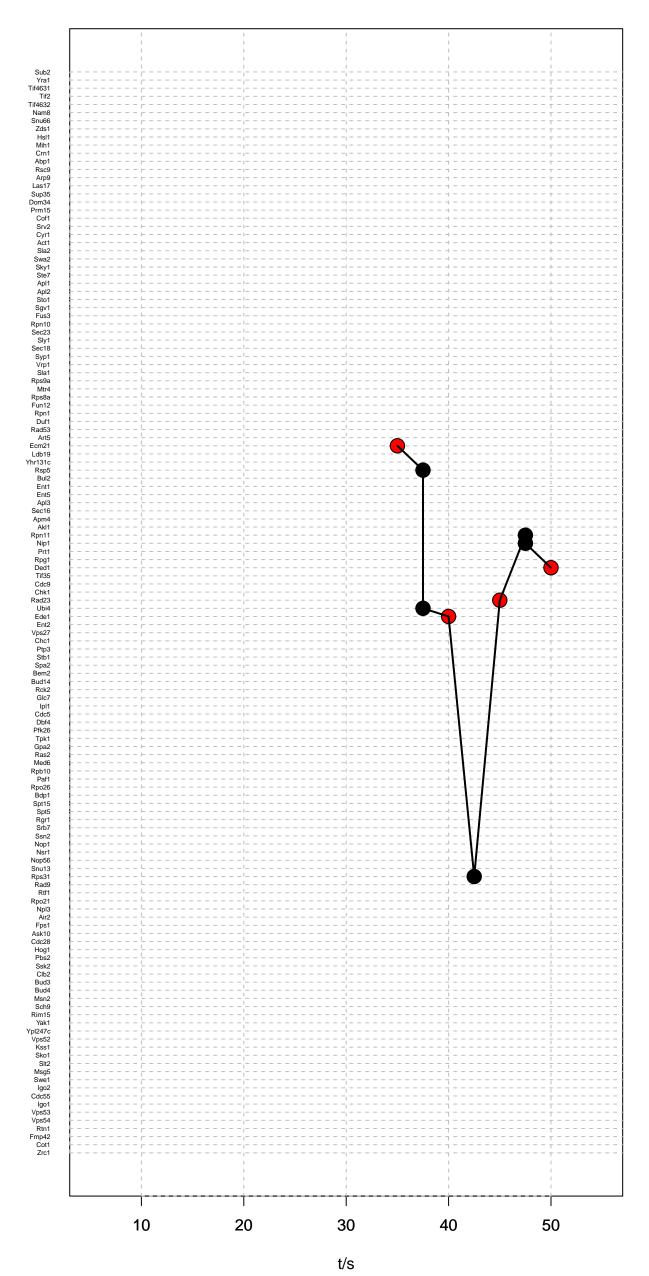
## Path 92 (Ecm21 - Ded1)



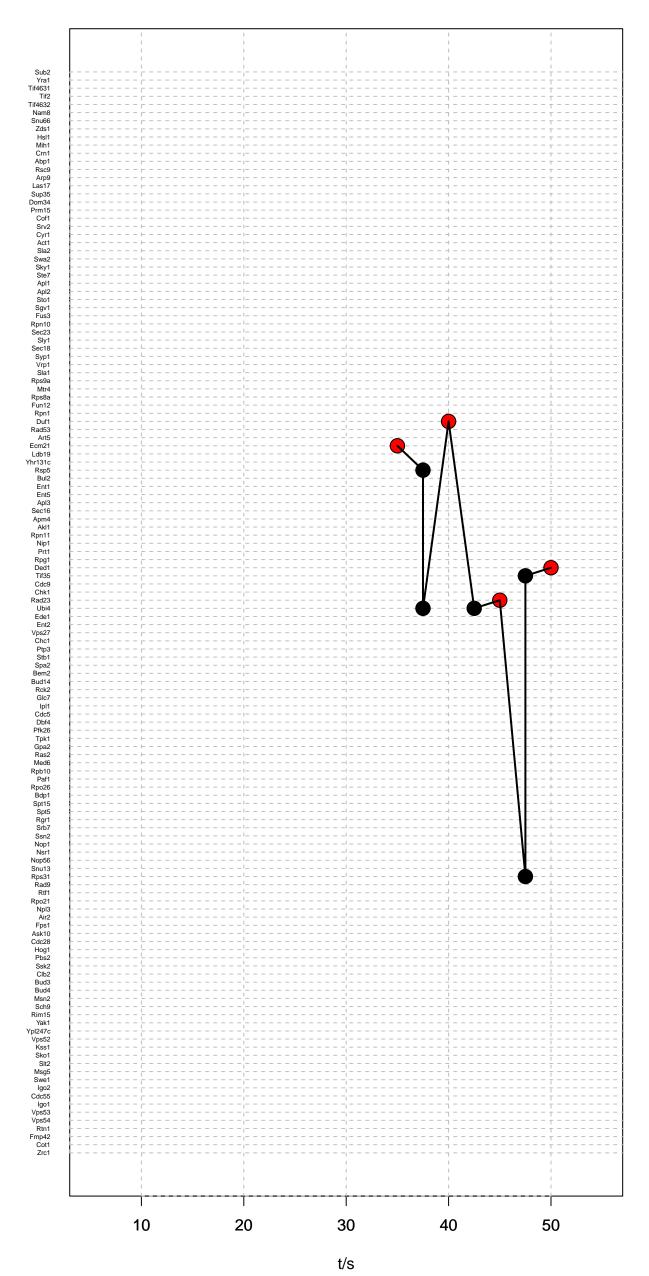
## Path 93 (Ecm21 - Ded1)



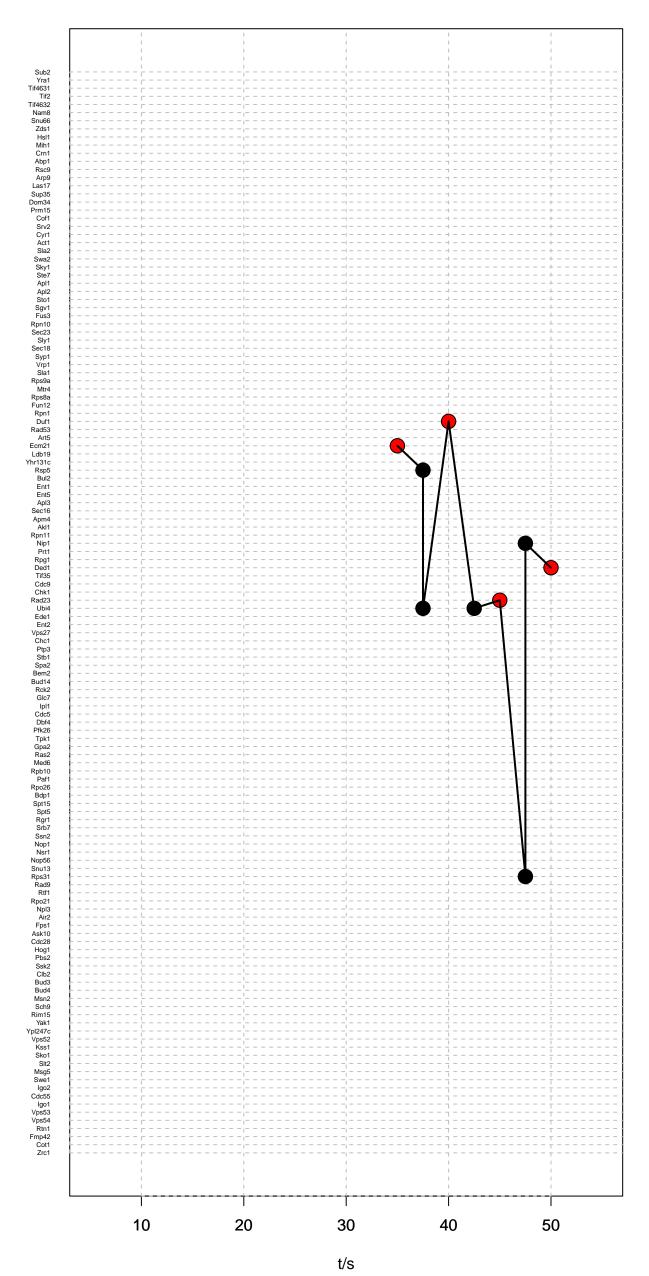
## Path 94 (Ecm21 - Ded1)



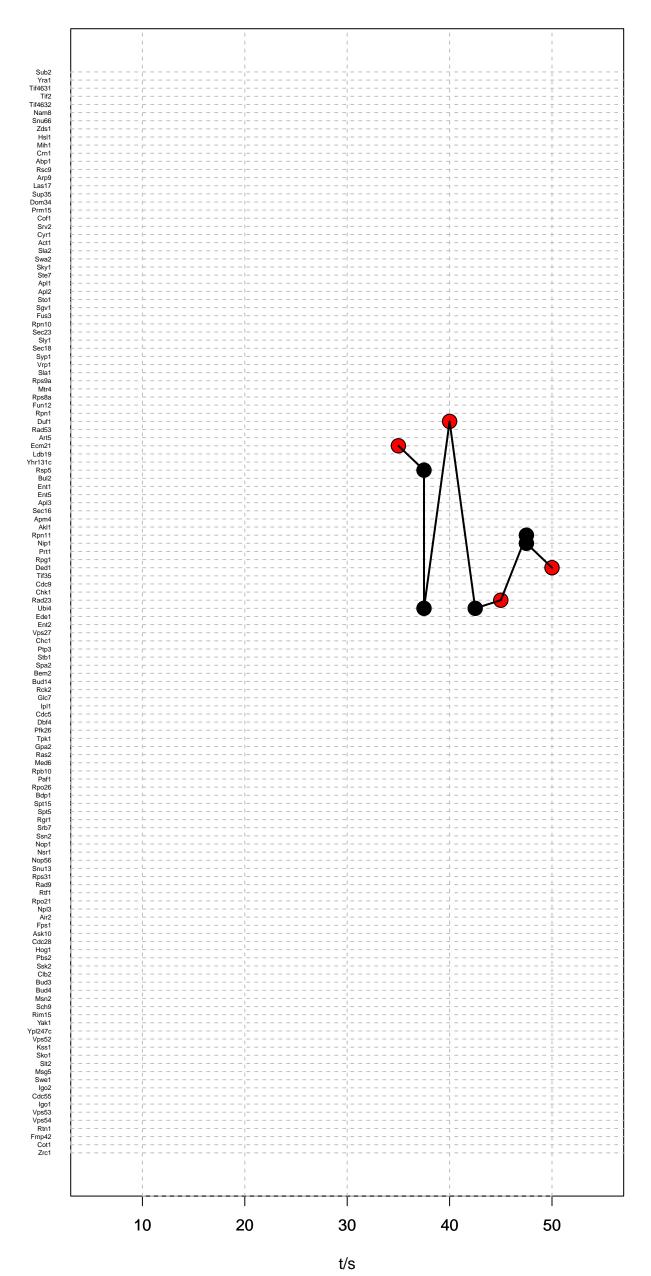
## Path 95 (Ecm21 - Ded1)



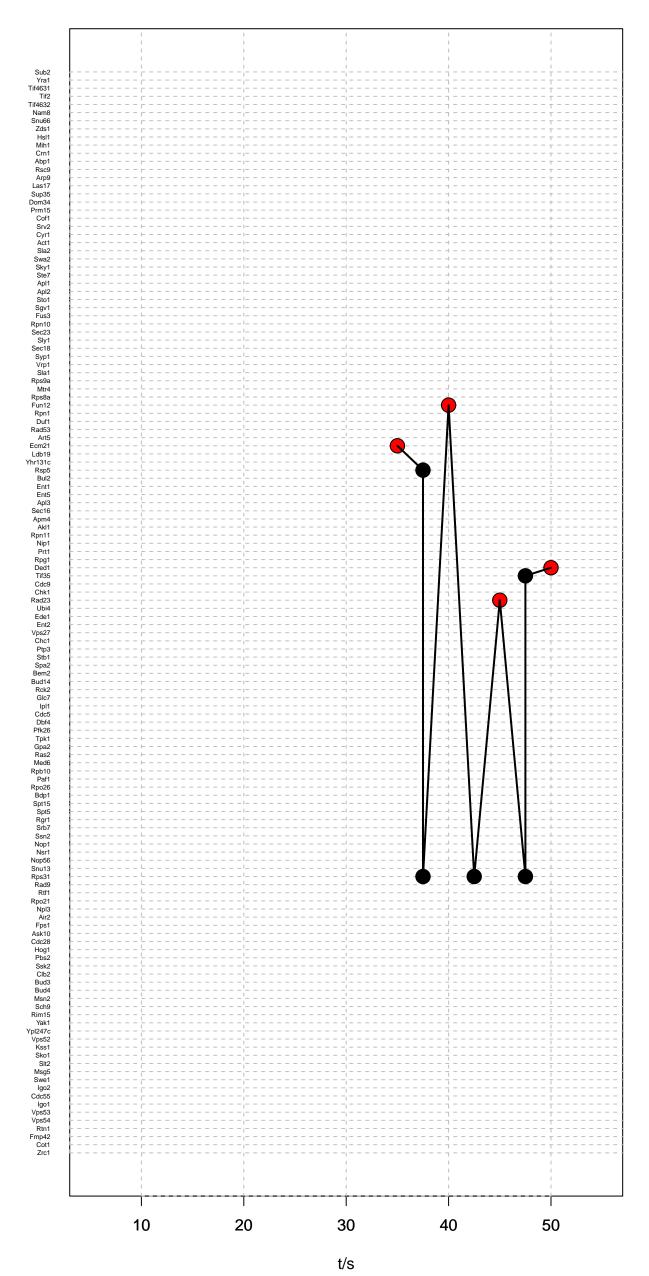
## Path 96 (Ecm21 - Ded1)



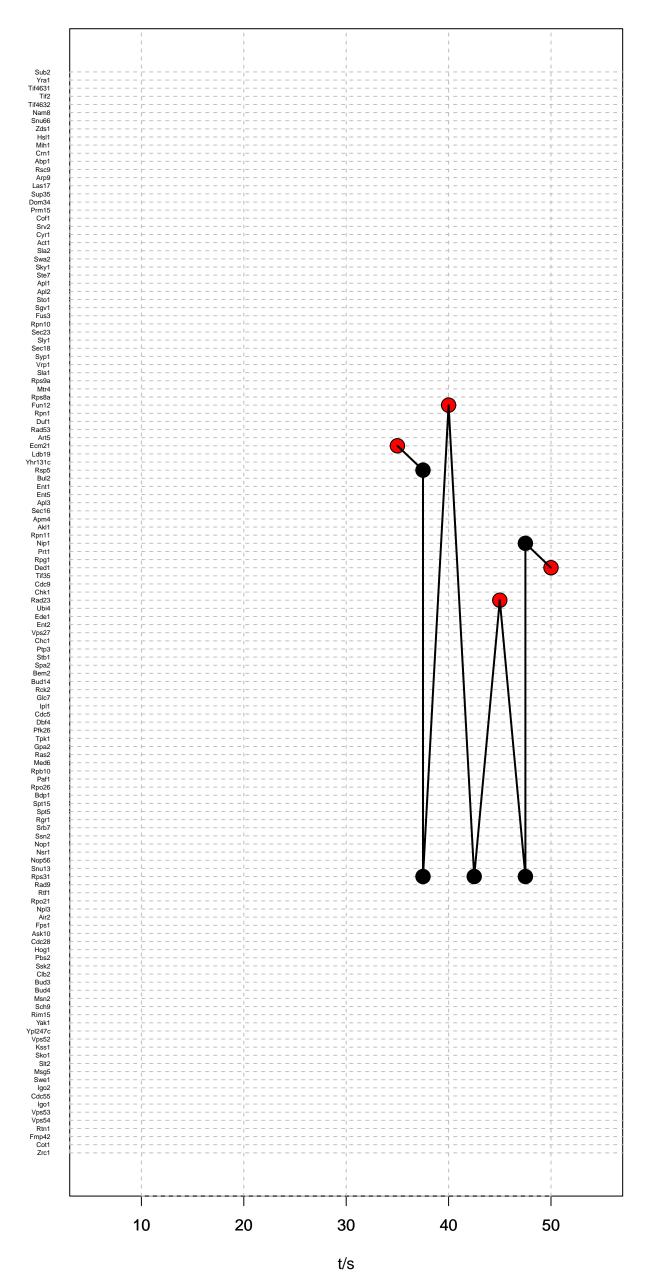
## Path 97 (Ecm21 - Ded1)



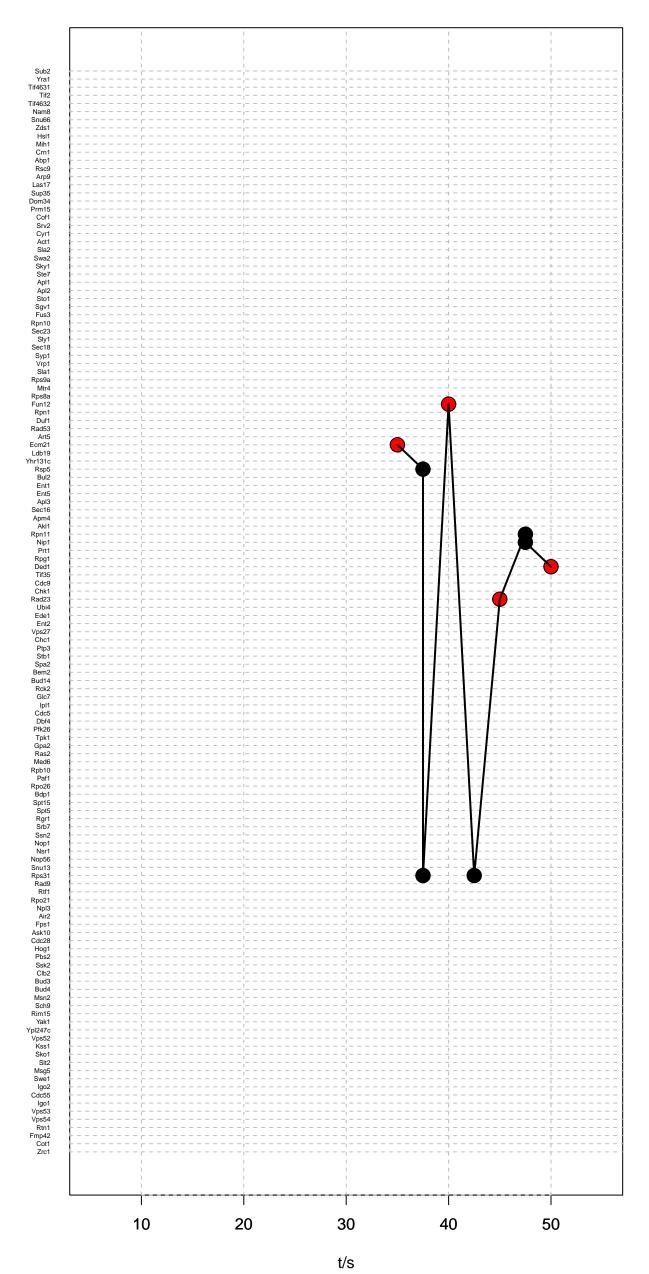
## Path 98 (Ecm21 - Ded1)



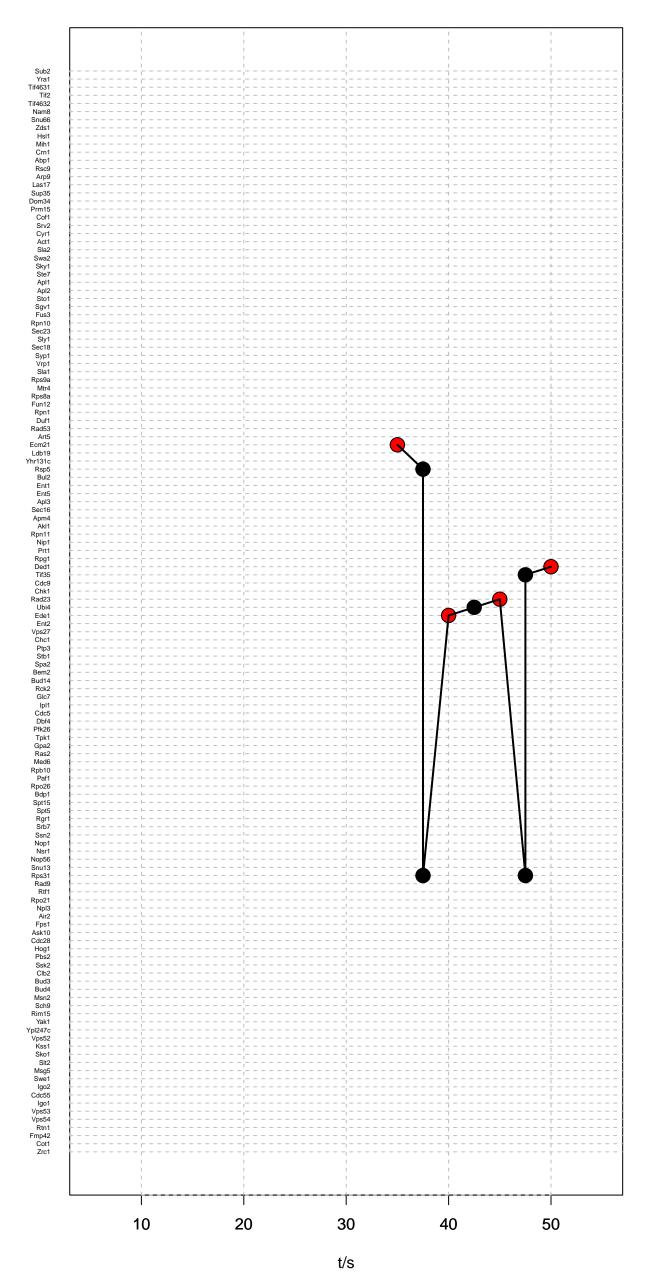
## Path 99 (Ecm21 - Ded1)



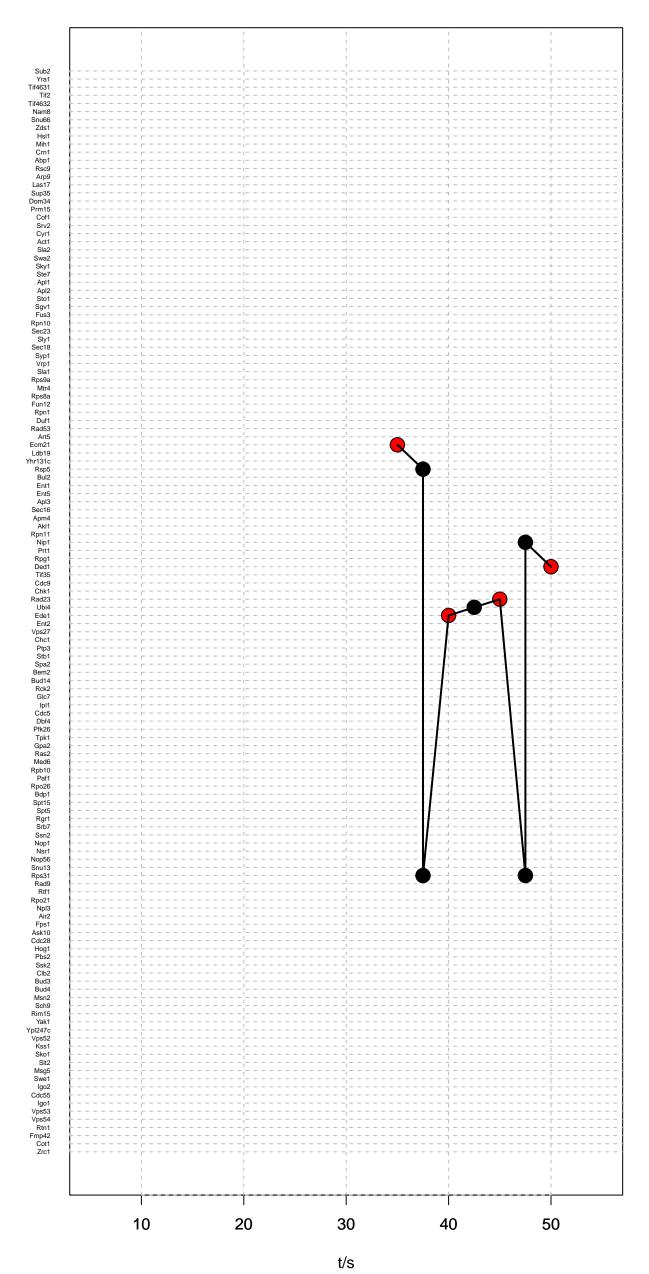
## Path 100 (Ecm21 - Ded1)



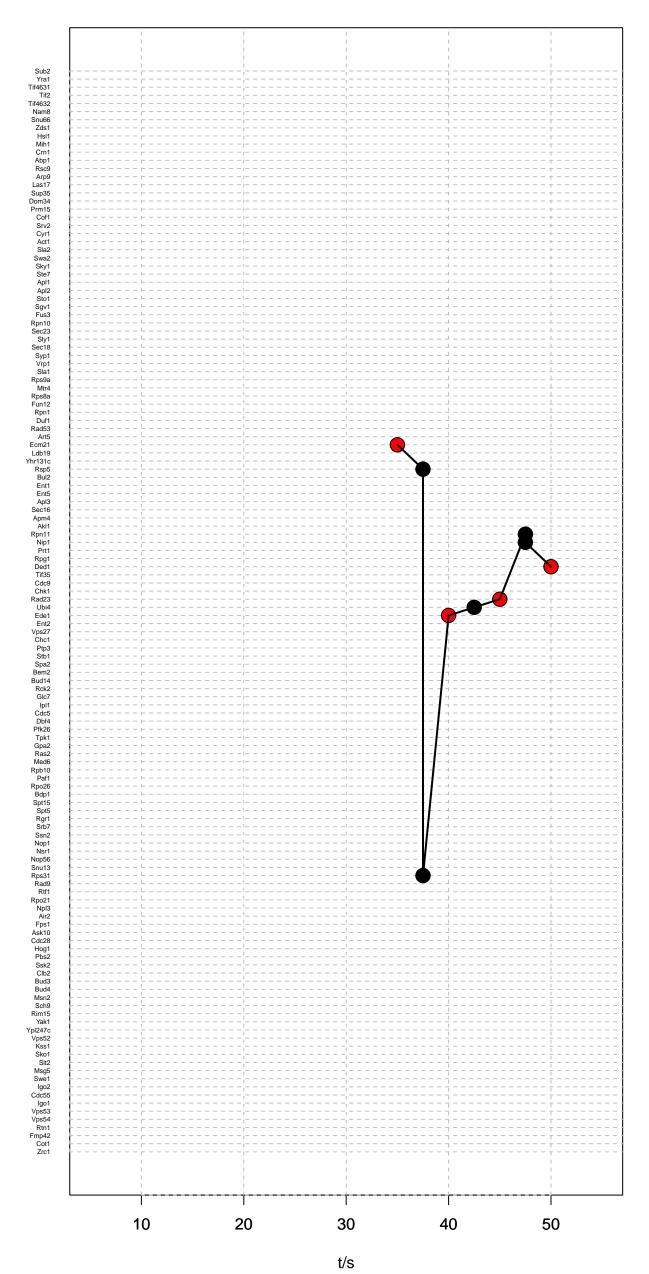
## Path 101 (Ecm21 - Ded1)



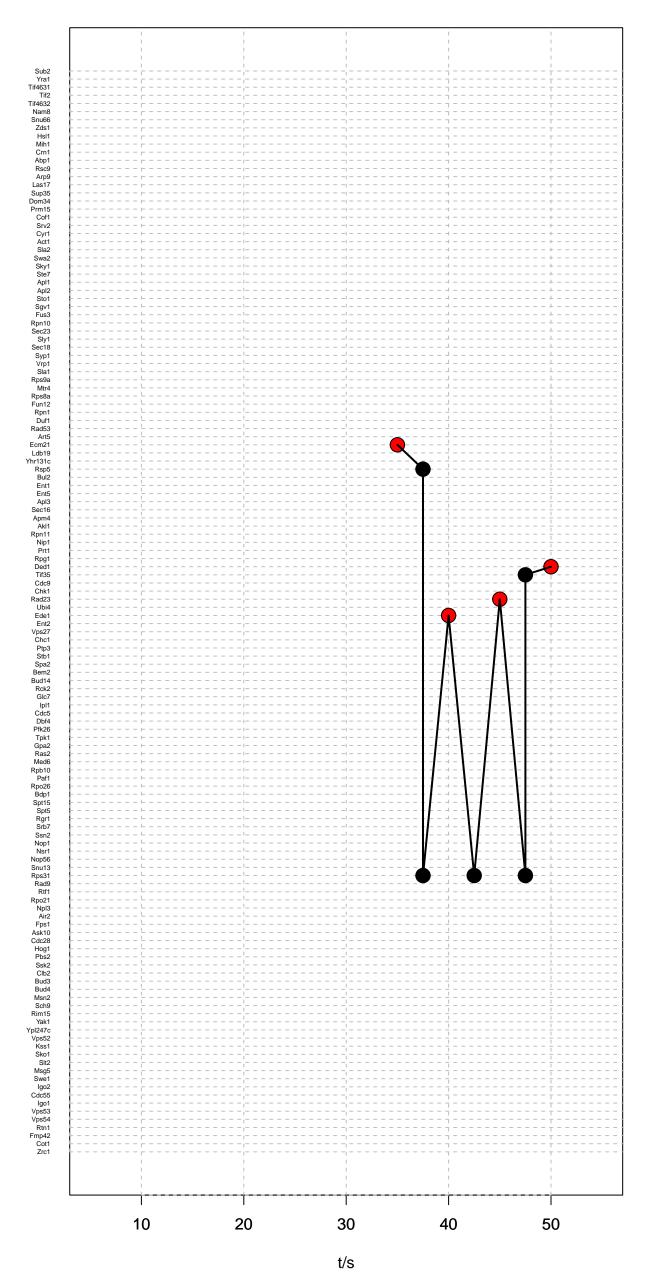
## Path 102 (Ecm21 - Ded1)



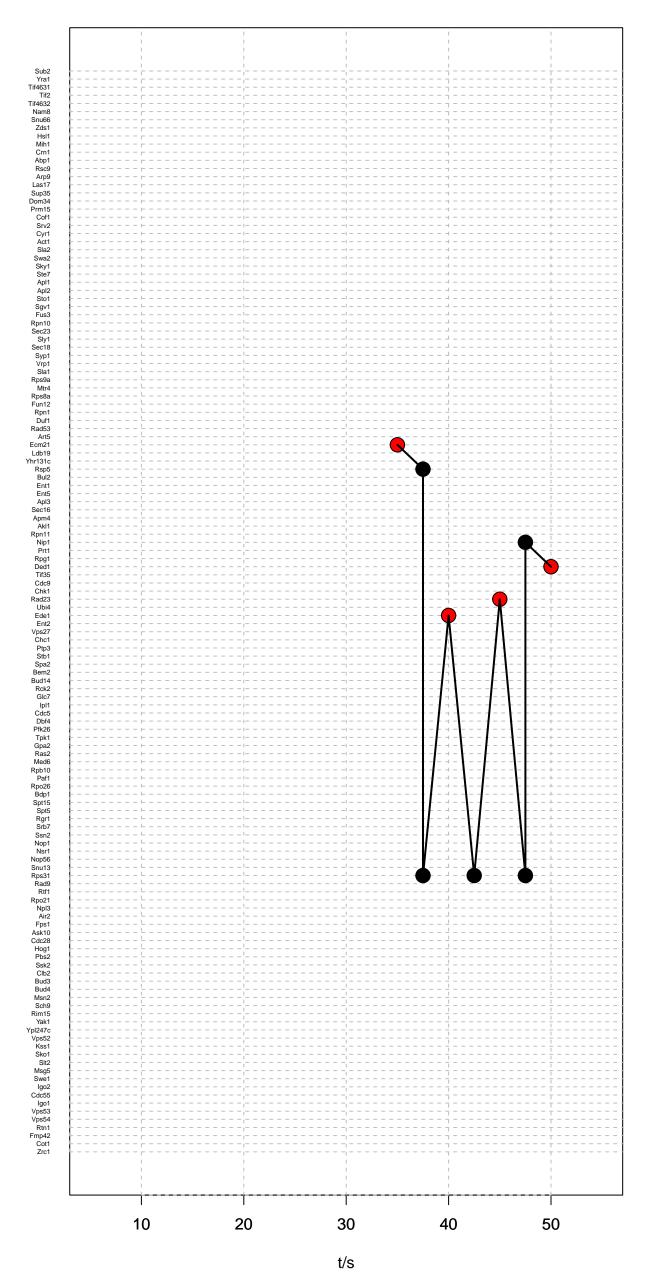
## Path 103 (Ecm21 - Ded1)



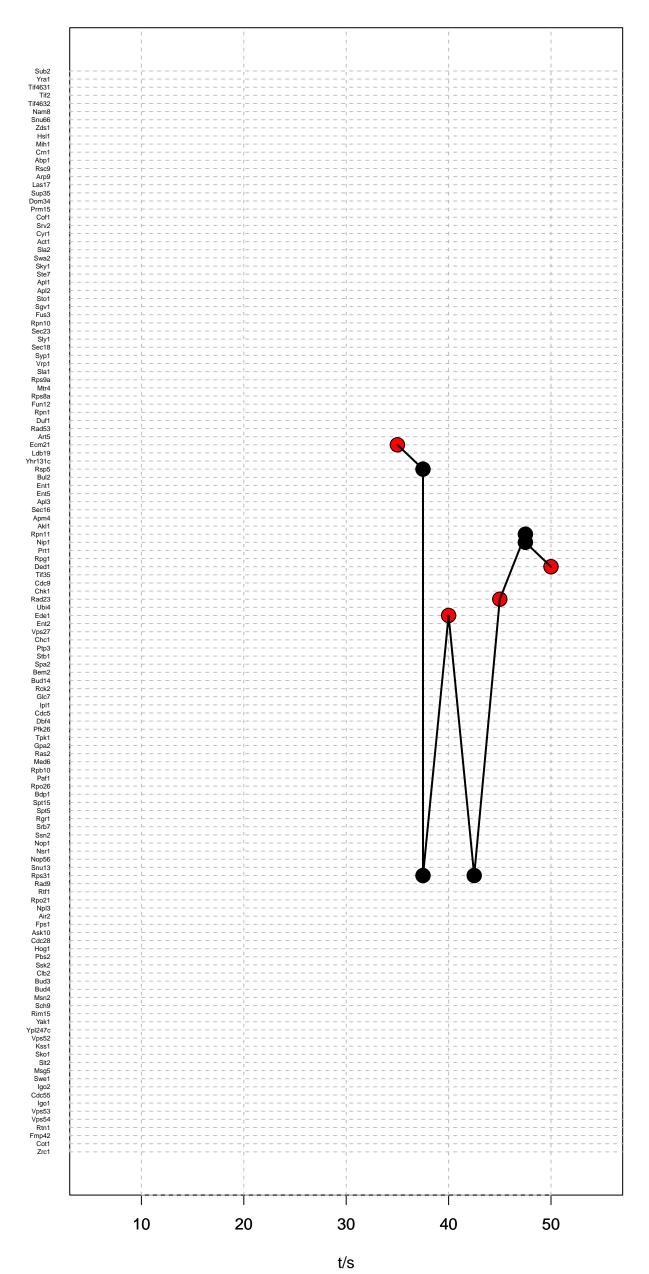
## Path 104 (Ecm21 - Ded1)



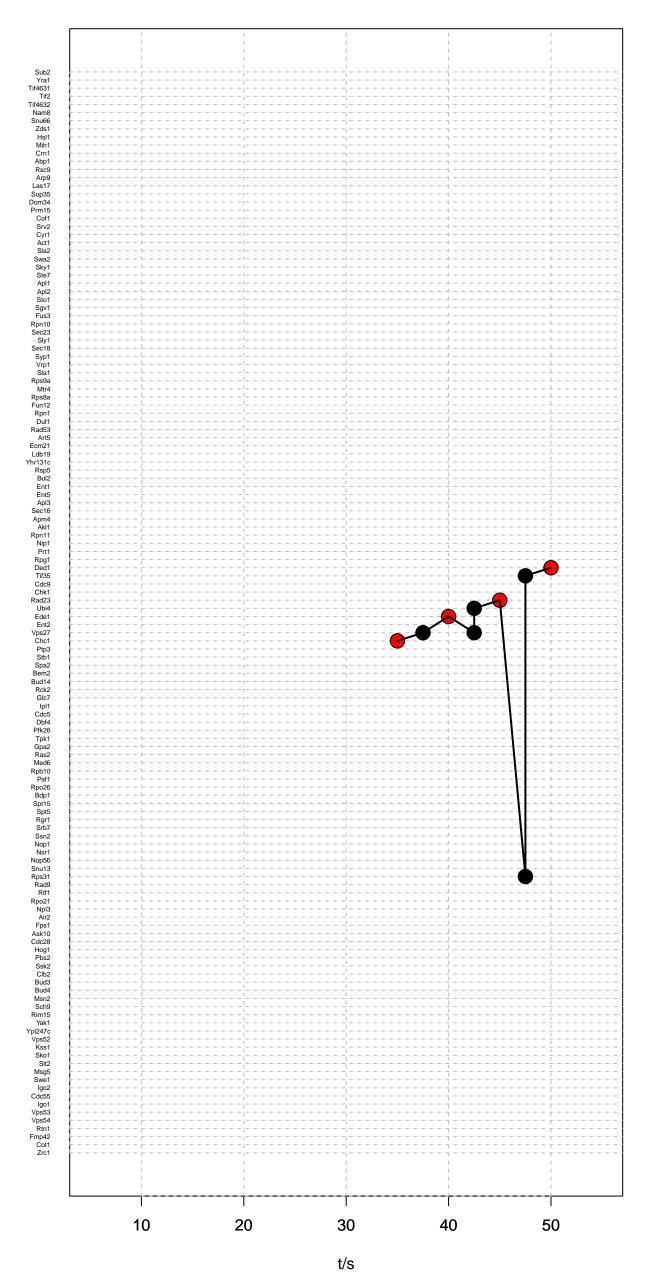
## Path 105 (Ecm21 - Ded1)



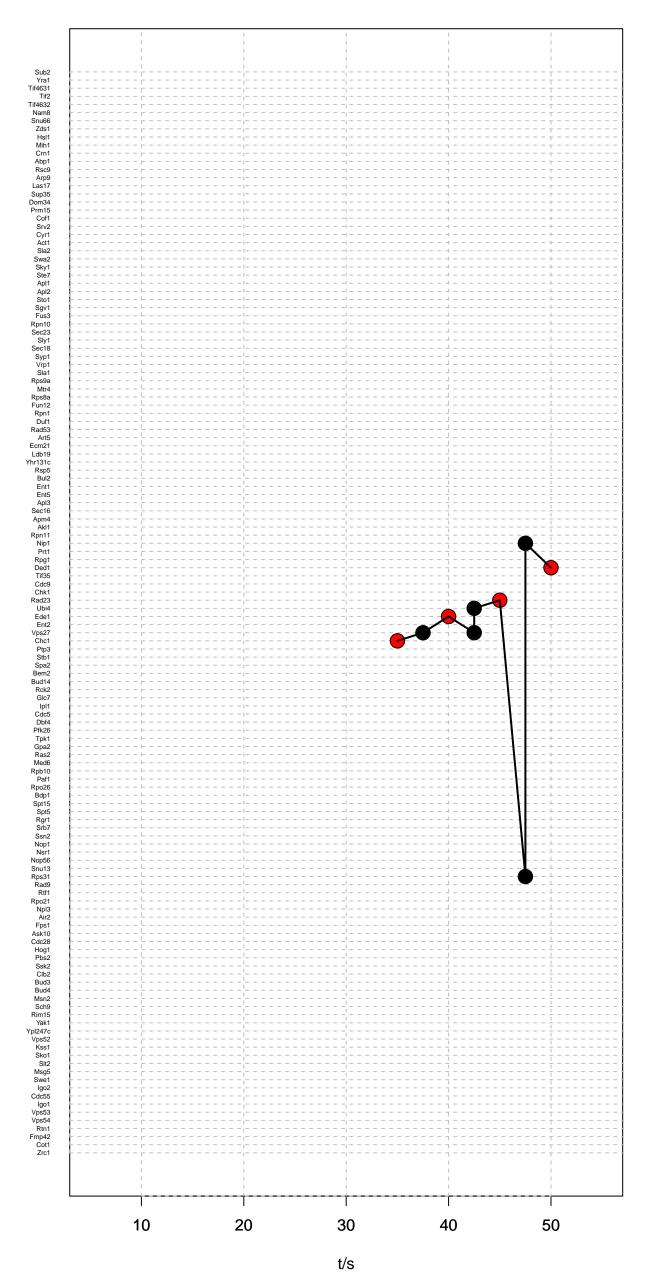
## Path 106 (Ecm21 - Ded1)



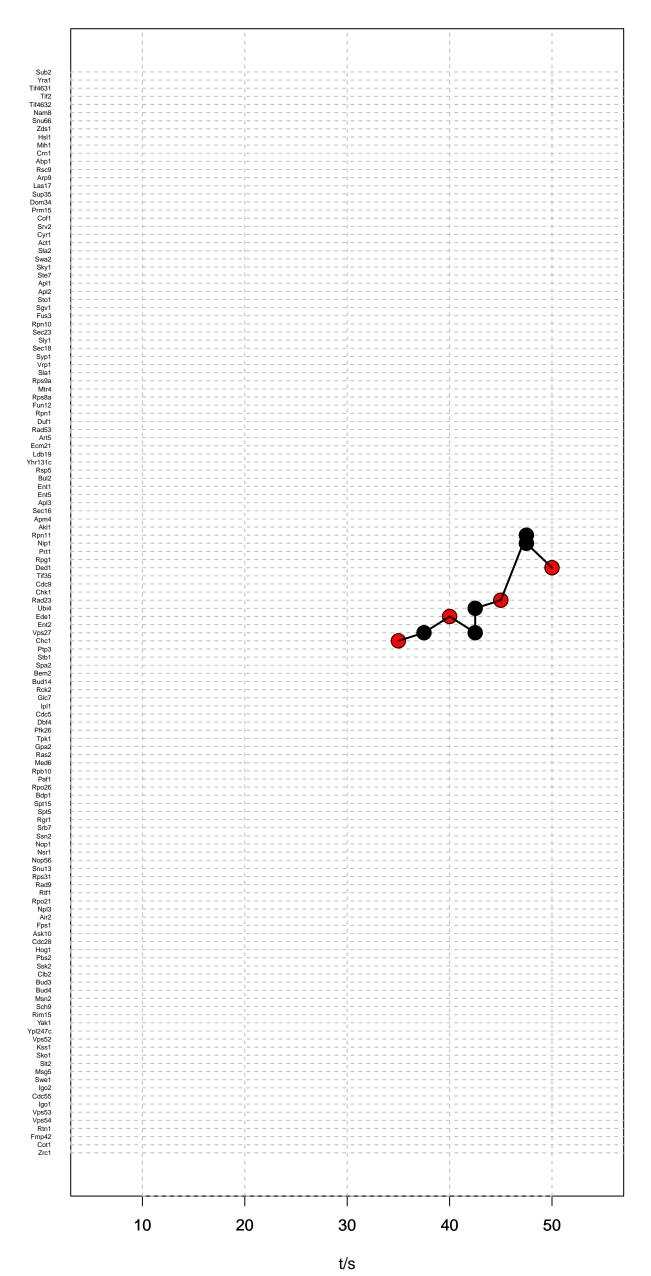
## Path 107 (Chc1 - Ded1)



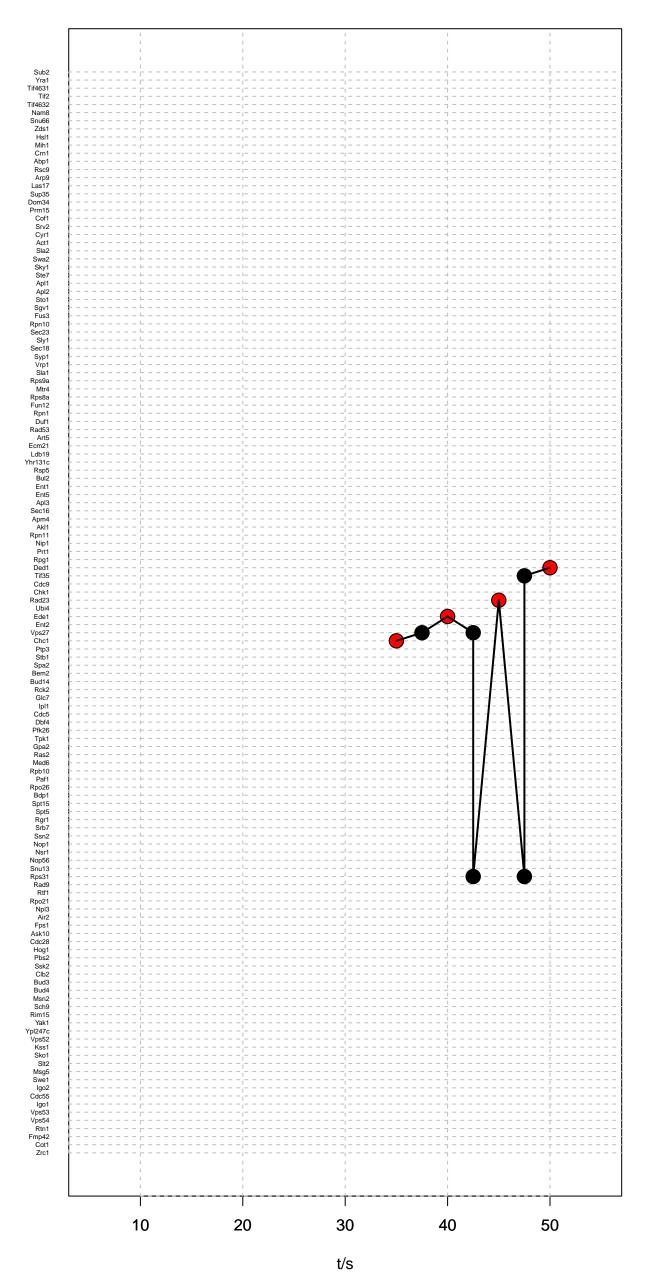
## Path 108 (Chc1 - Ded1)



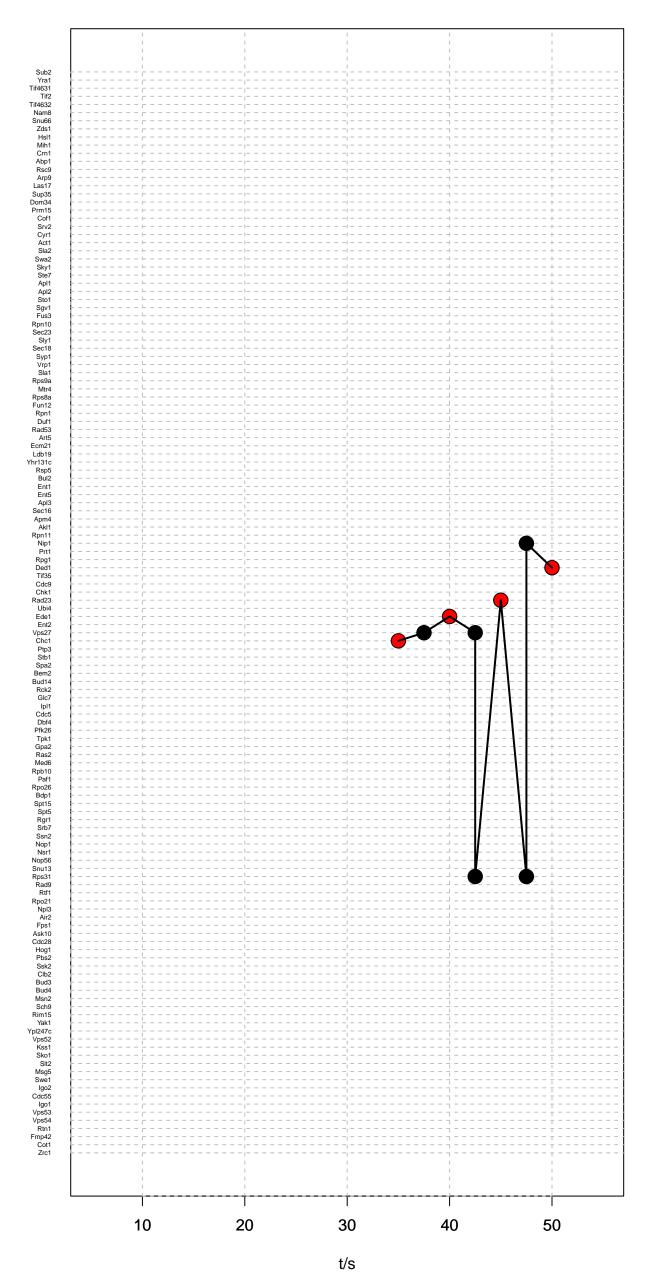
## Path 109 (Chc1 - Ded1)



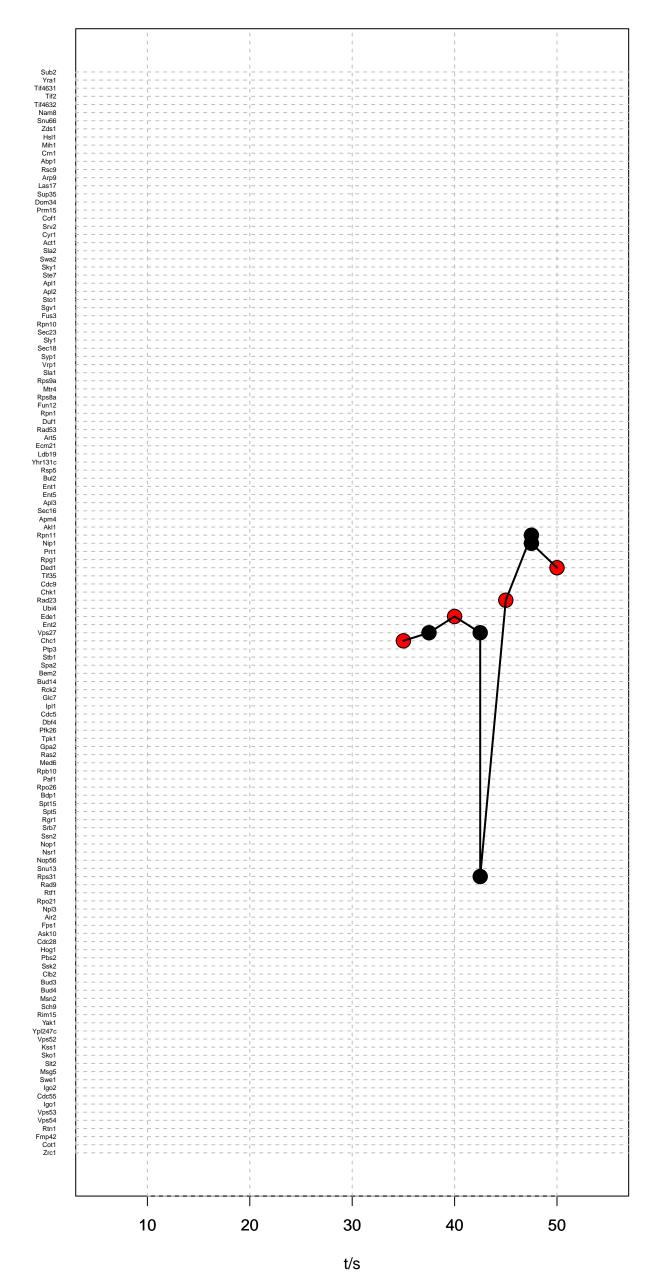
## Path 110 (Chc1 - Ded1)



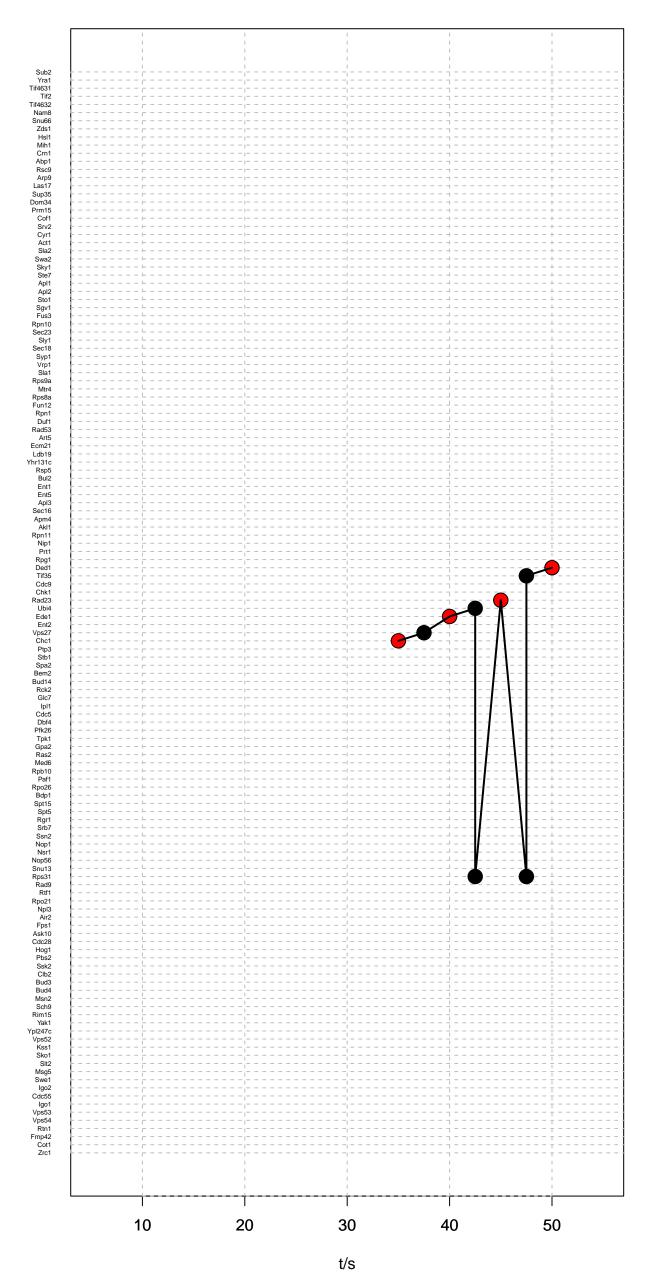
## Path 111 (Chc1 - Ded1)



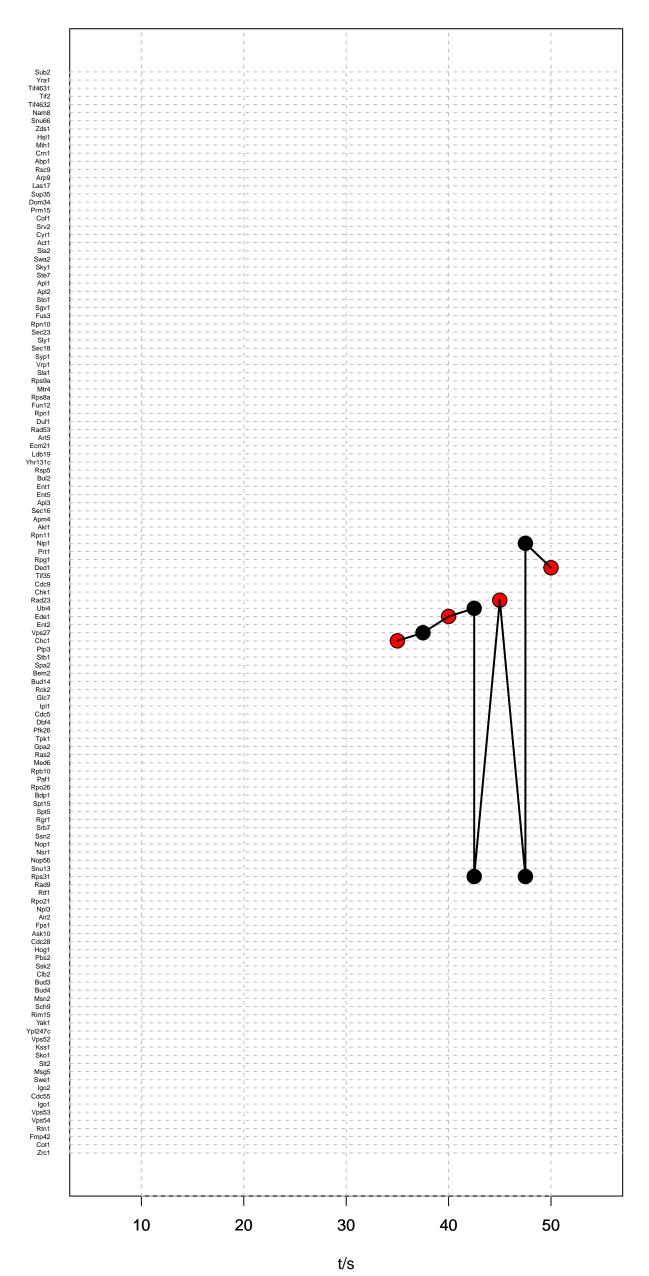
## Path 112 (Chc1 - Ded1)



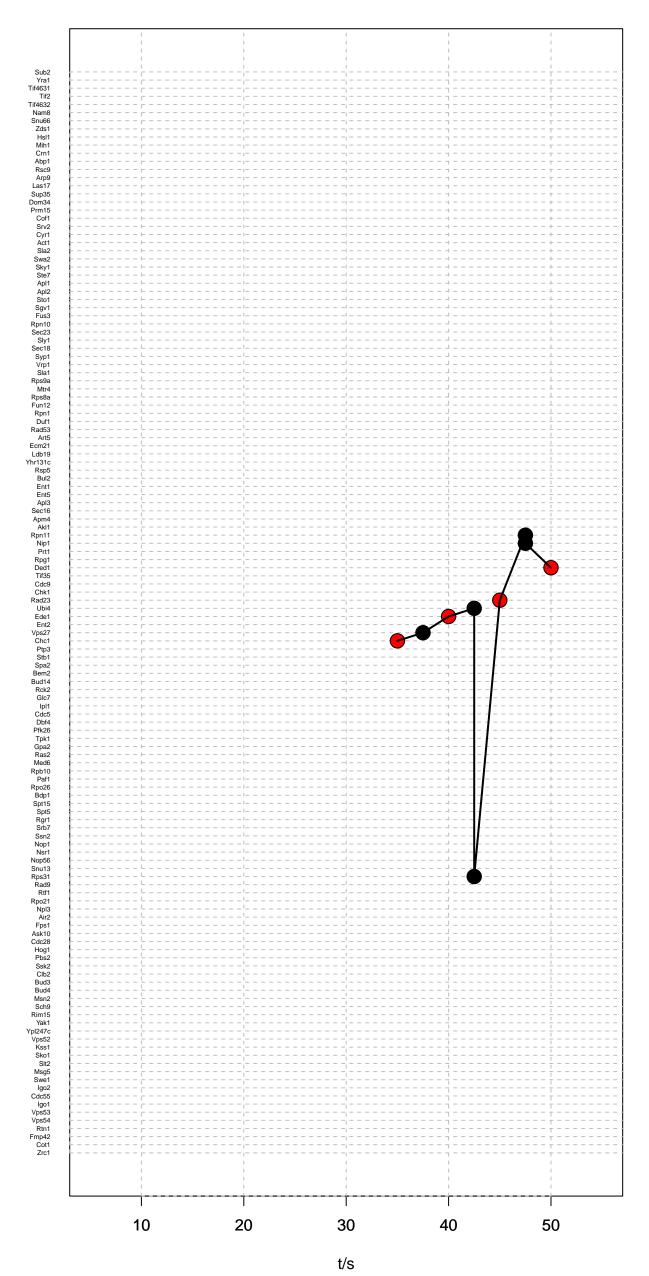
## Path 113 (Chc1 - Ded1)



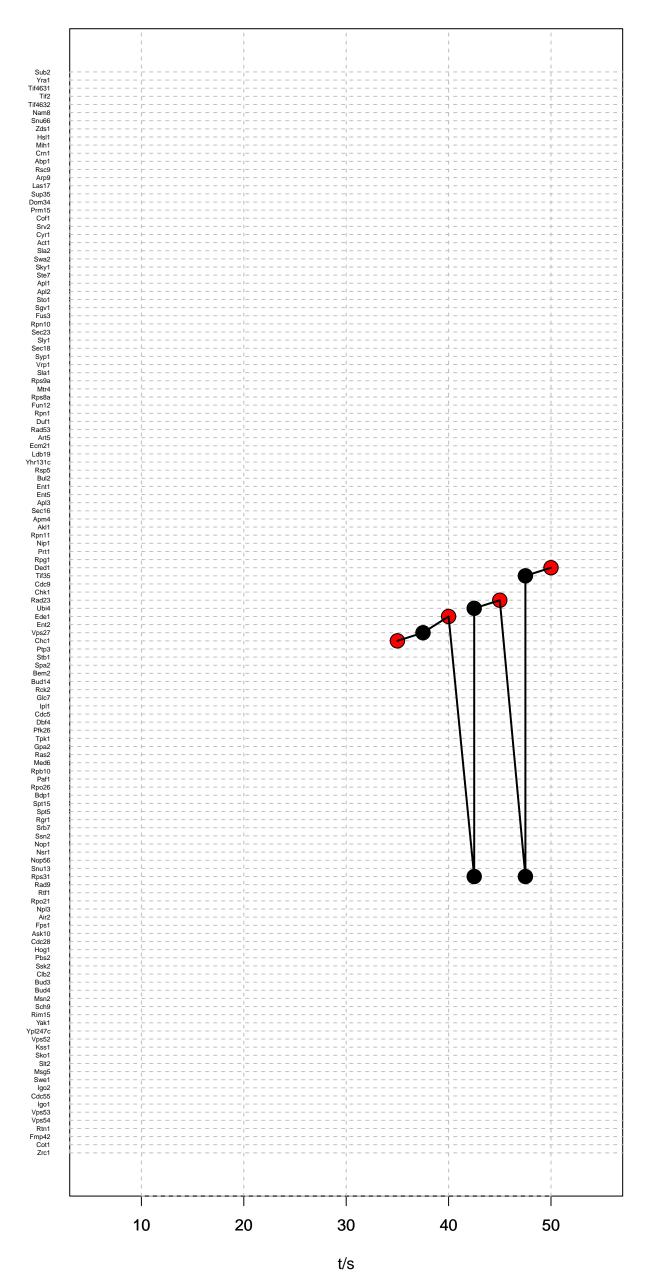
## Path 114 (Chc1 - Ded1)



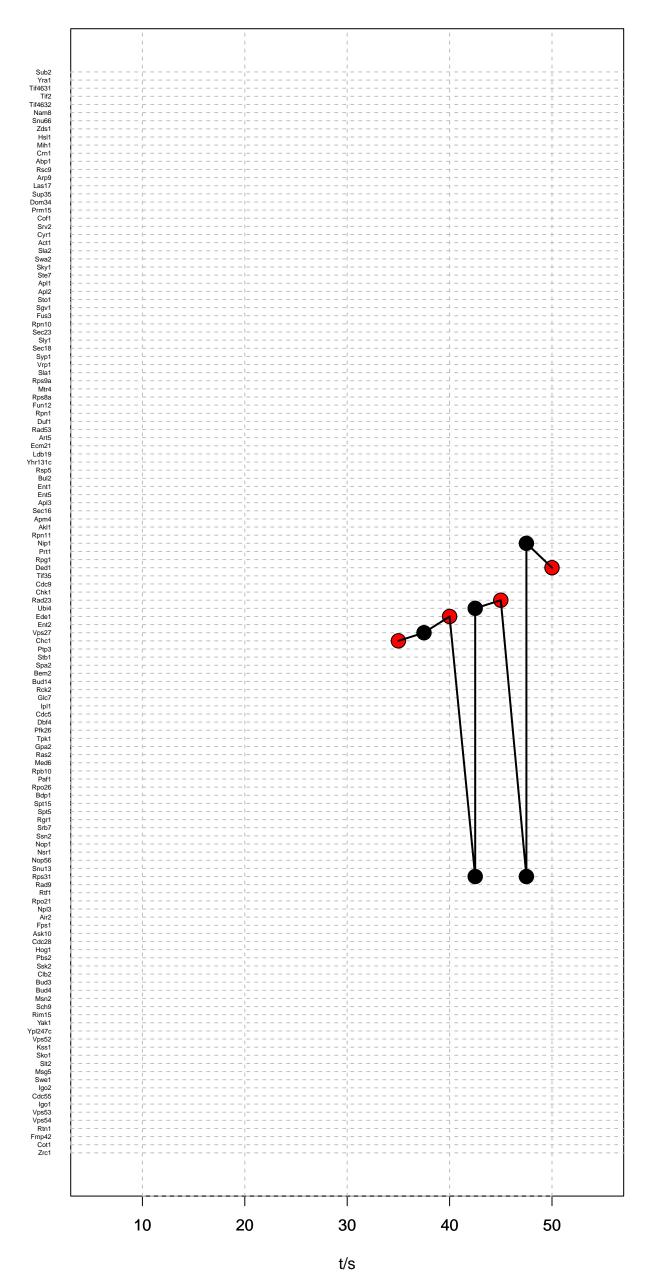
## Path 115 (Chc1 - Ded1)



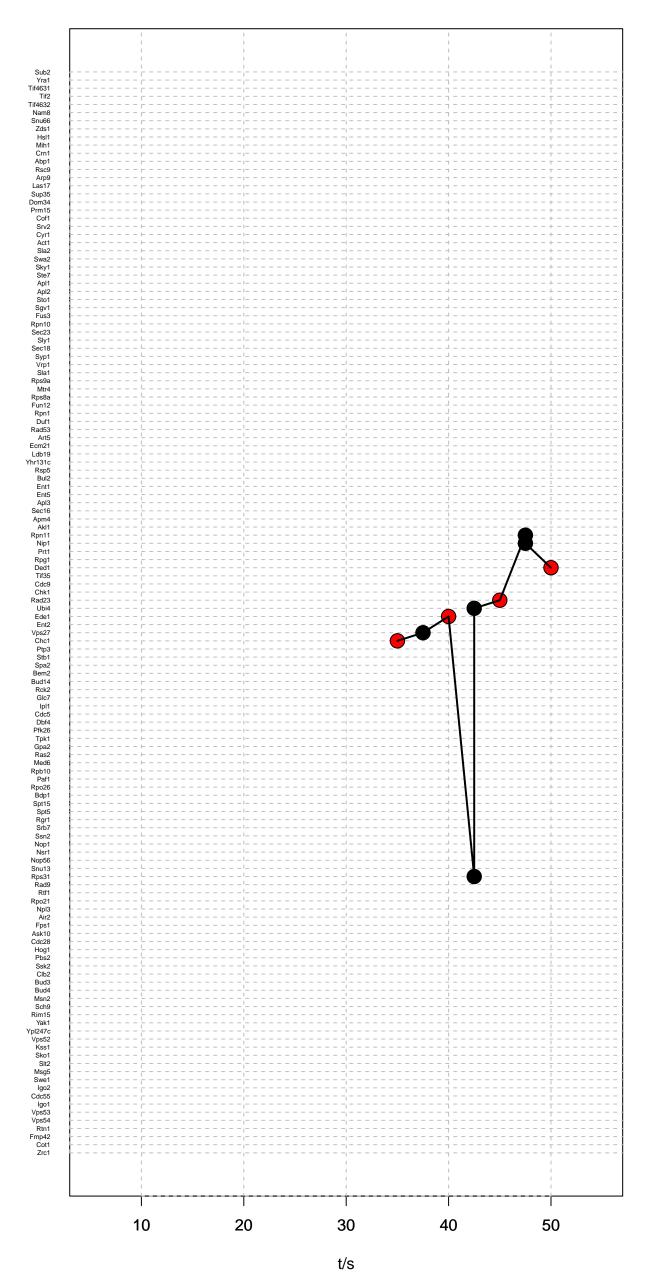
## Path 116 (Chc1 - Ded1)



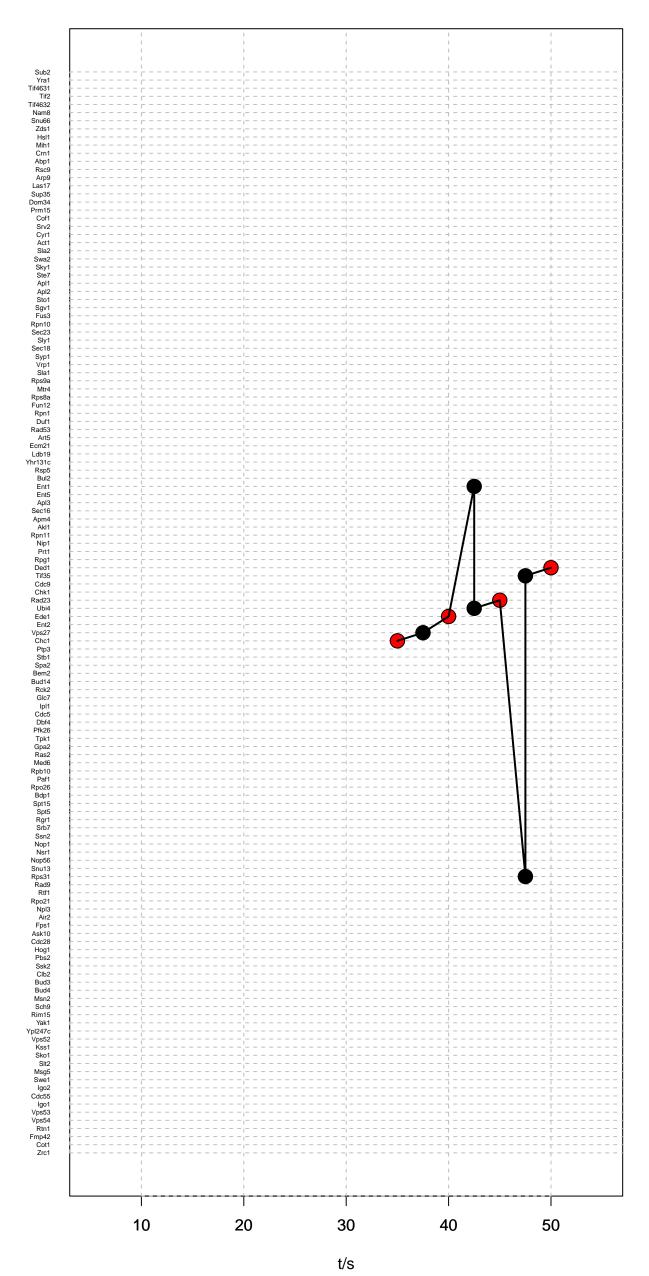
## Path 117 (Chc1 - Ded1)



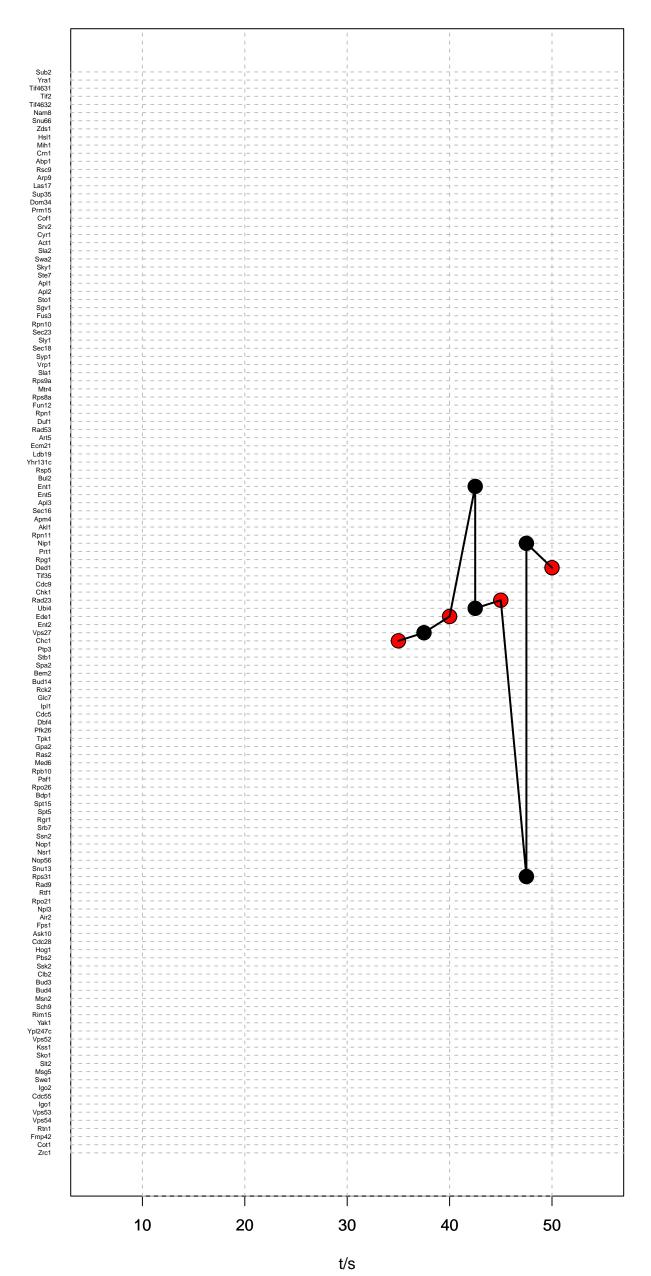
## Path 118 (Chc1 - Ded1)



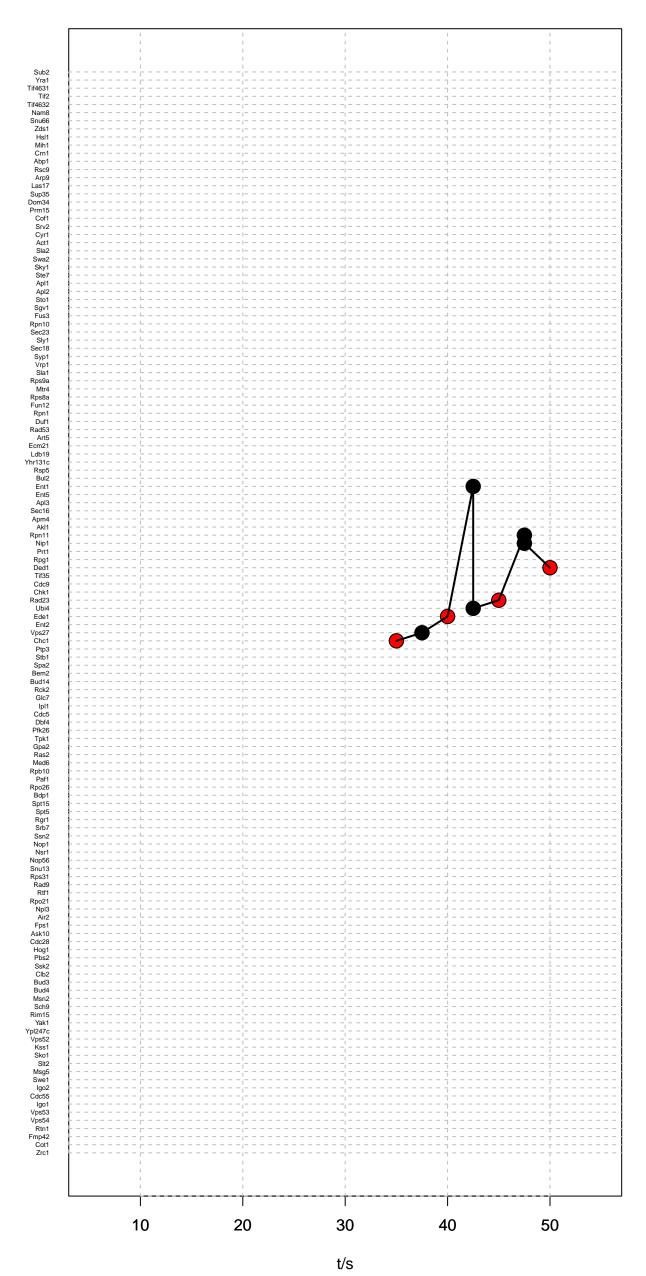
## Path 119 (Chc1 - Ded1)



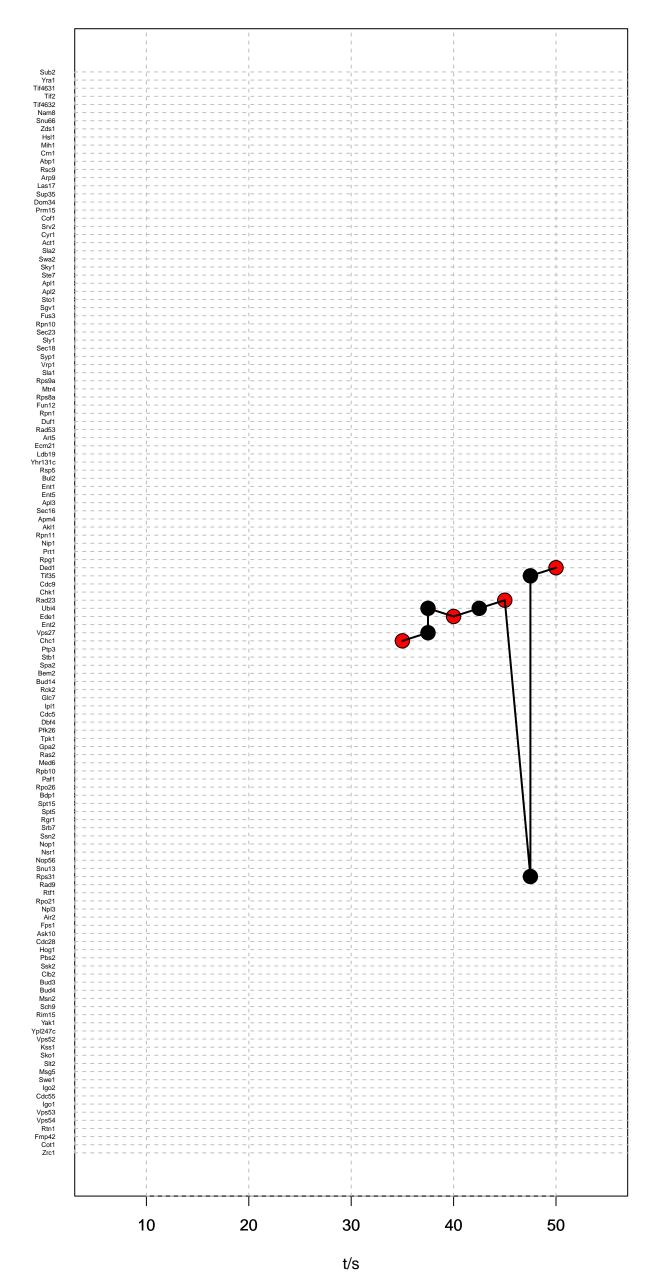
## Path 120 (Chc1 - Ded1)



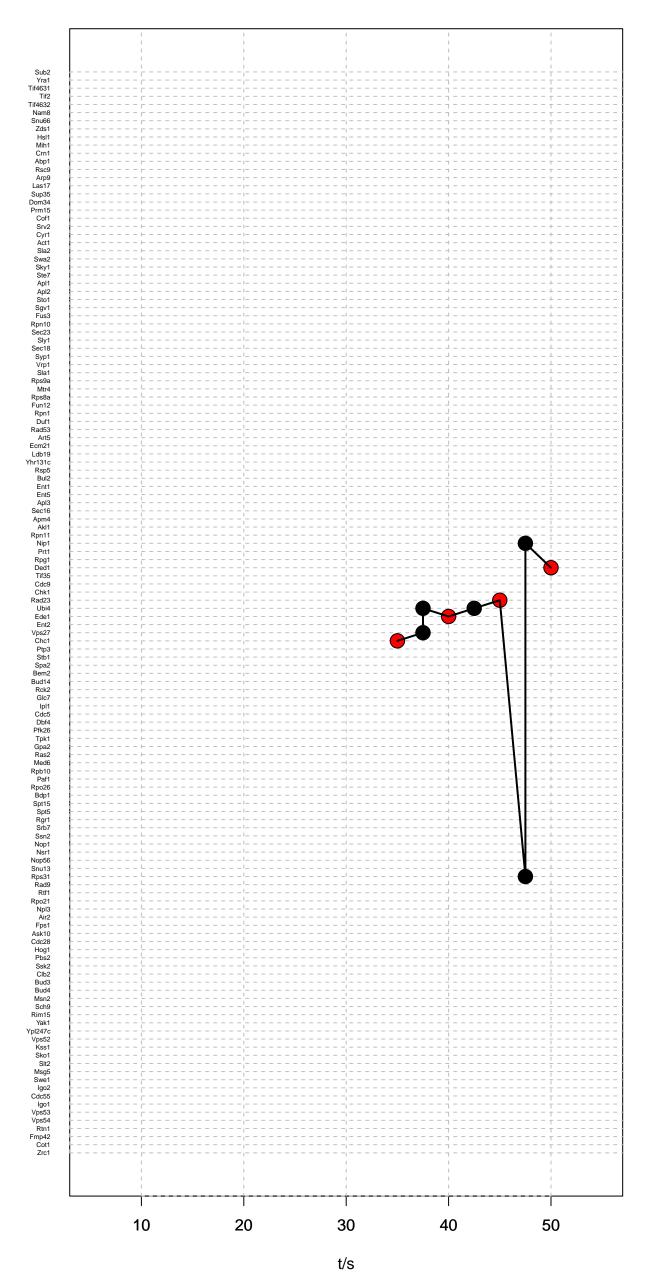
## Path 121 (Chc1 - Ded1)



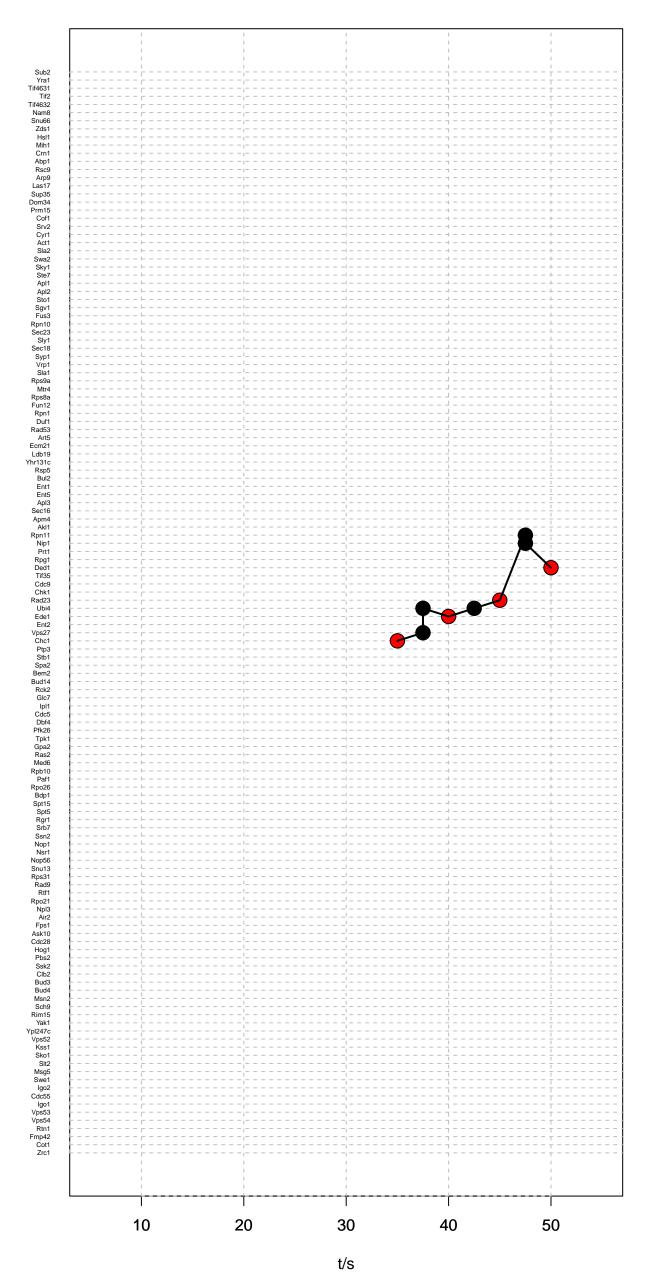
## Path 122 (Chc1 - Ded1)



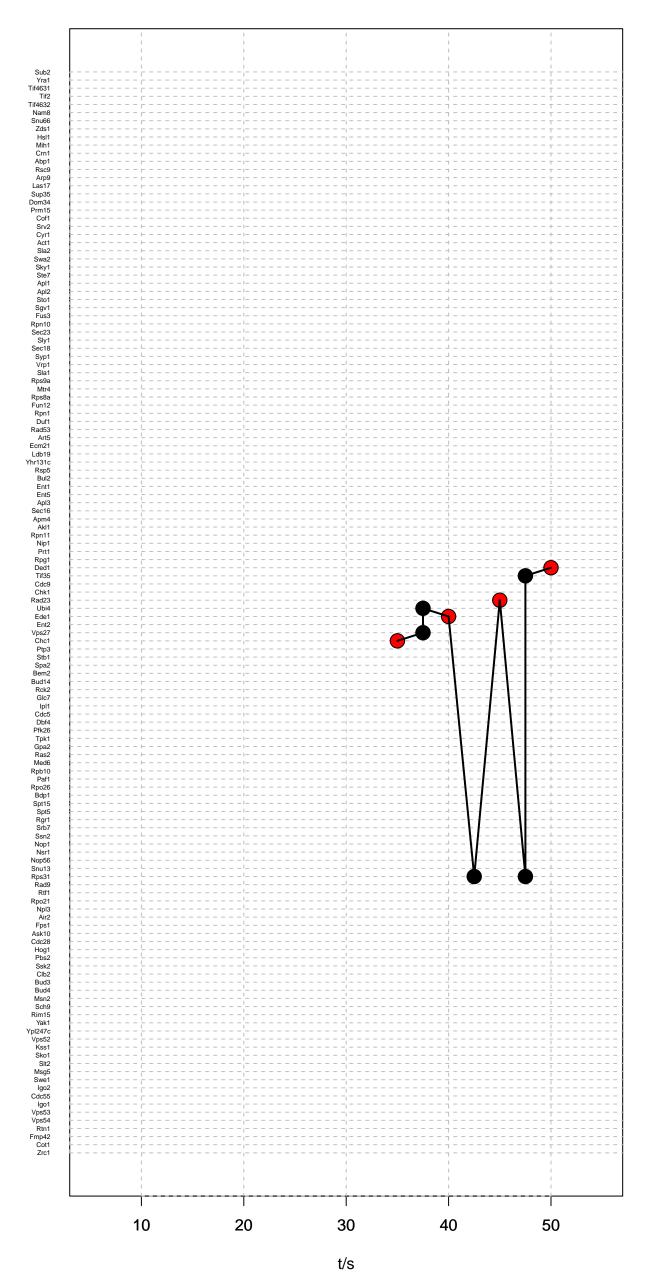
## Path 123 (Chc1 - Ded1)



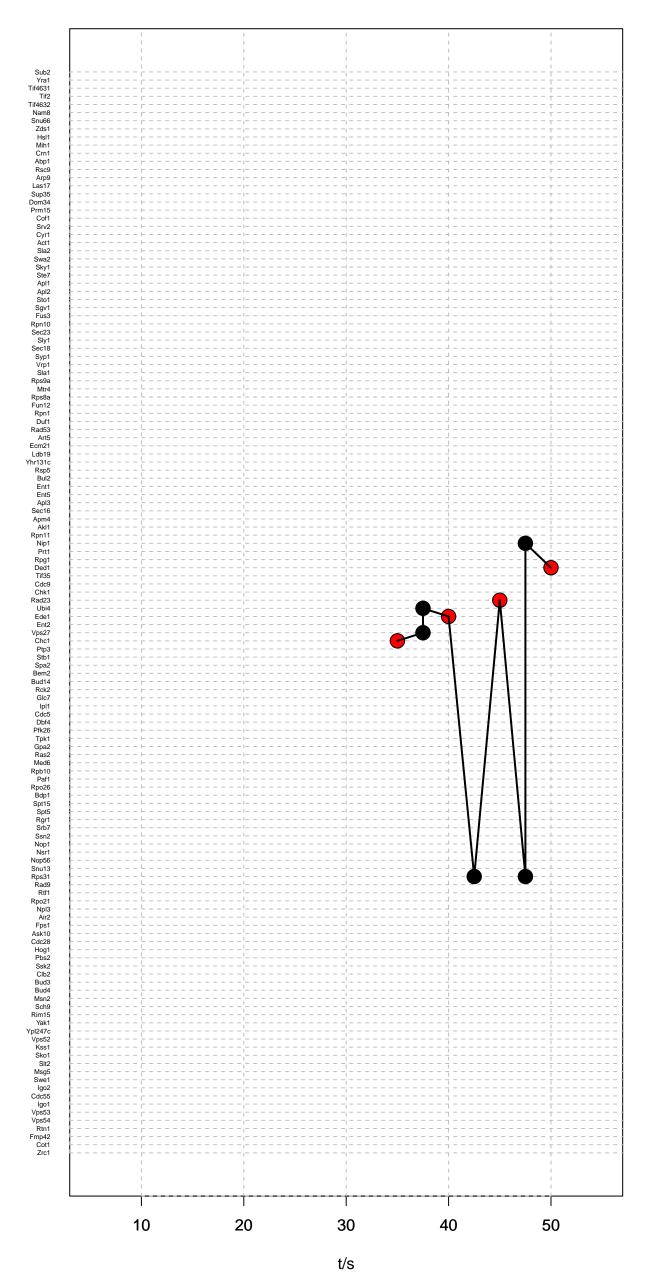
## Path 124 (Chc1 - Ded1)



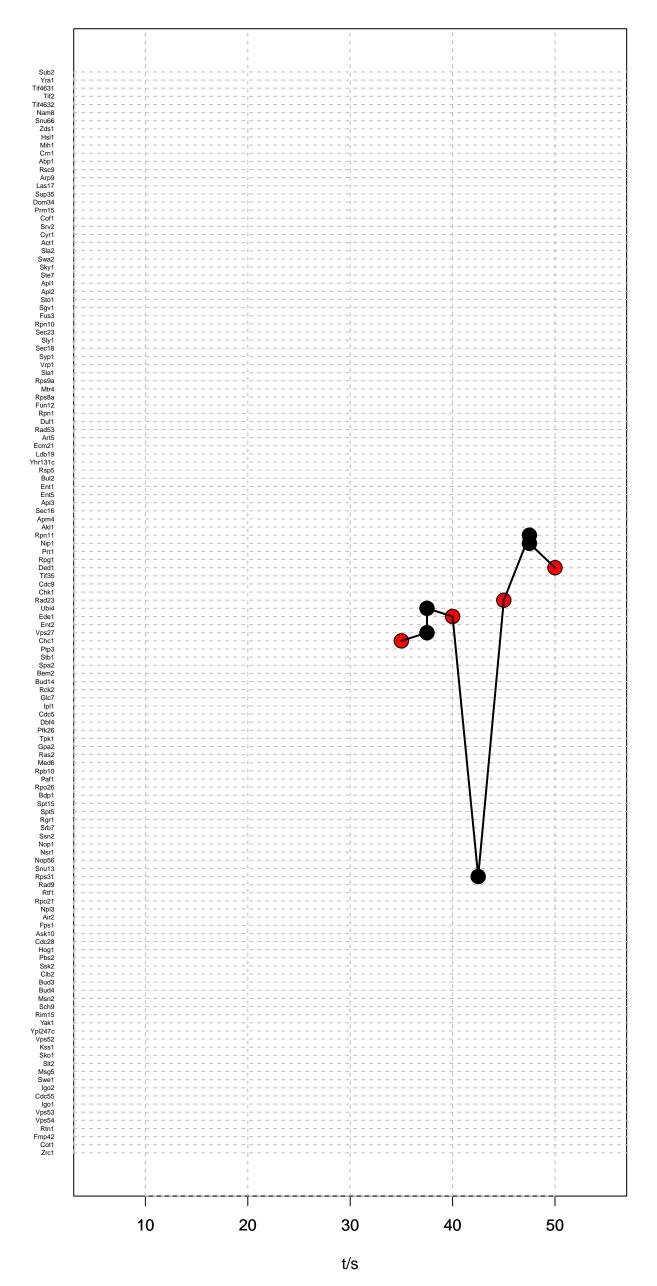
## Path 125 (Chc1 - Ded1)



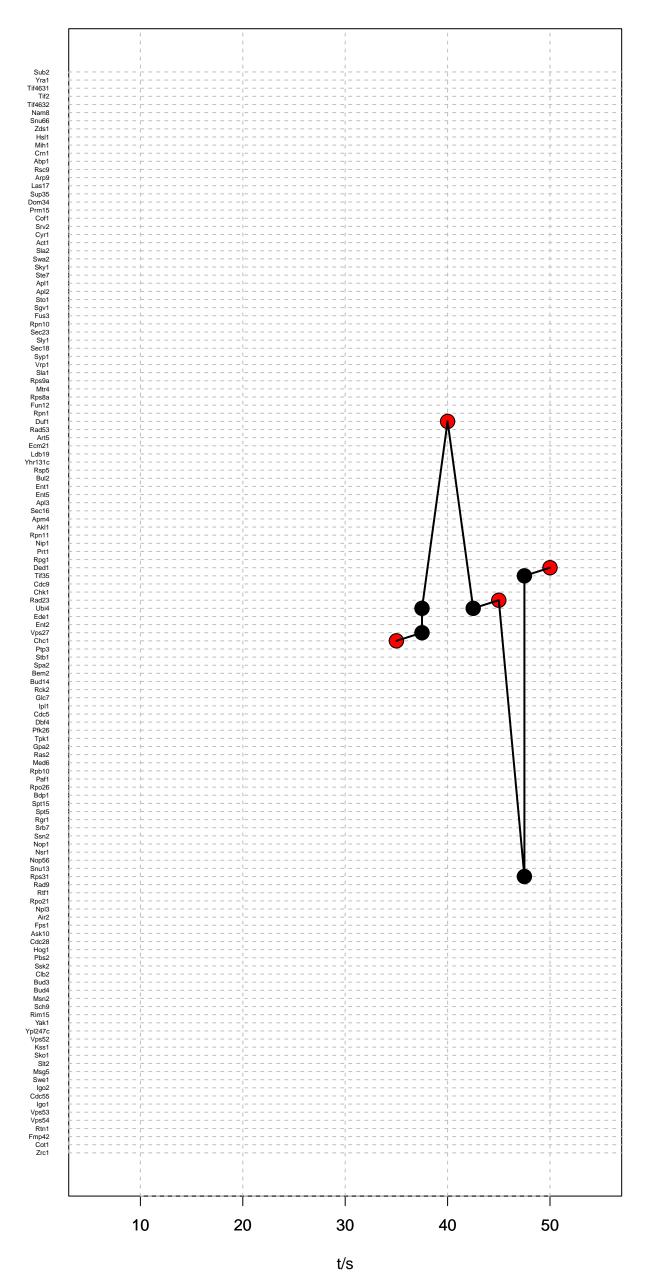
## Path 126 (Chc1 - Ded1)



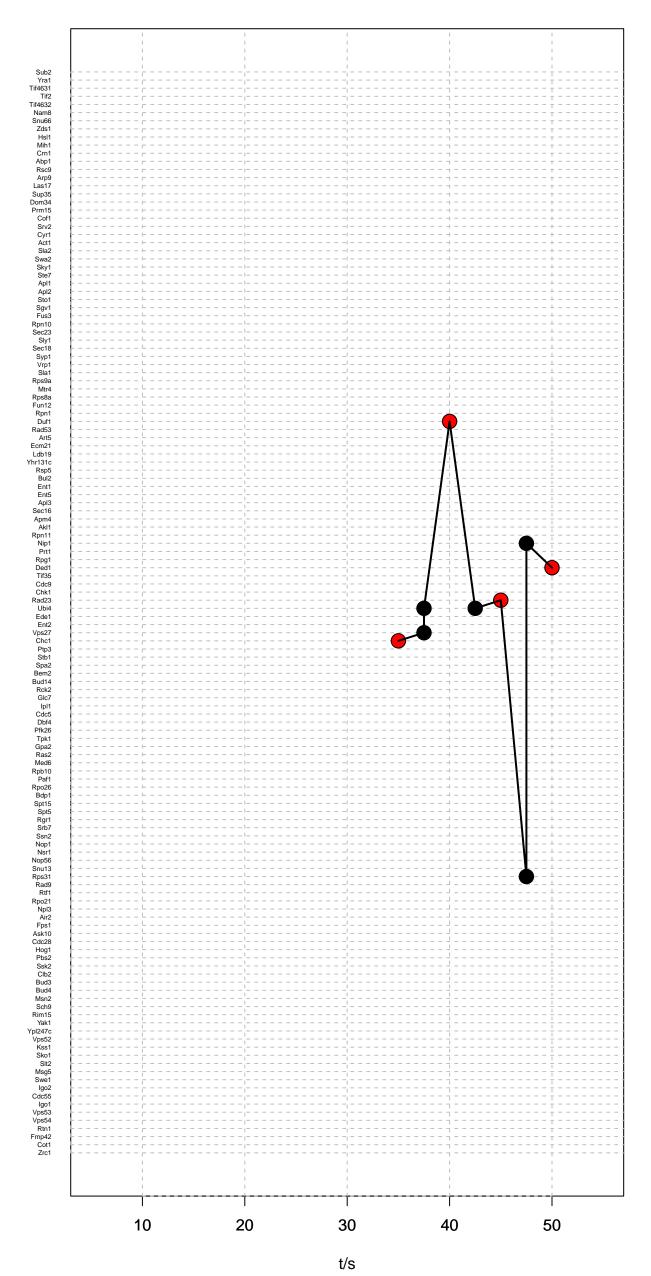
## Path 127 (Chc1 - Ded1)



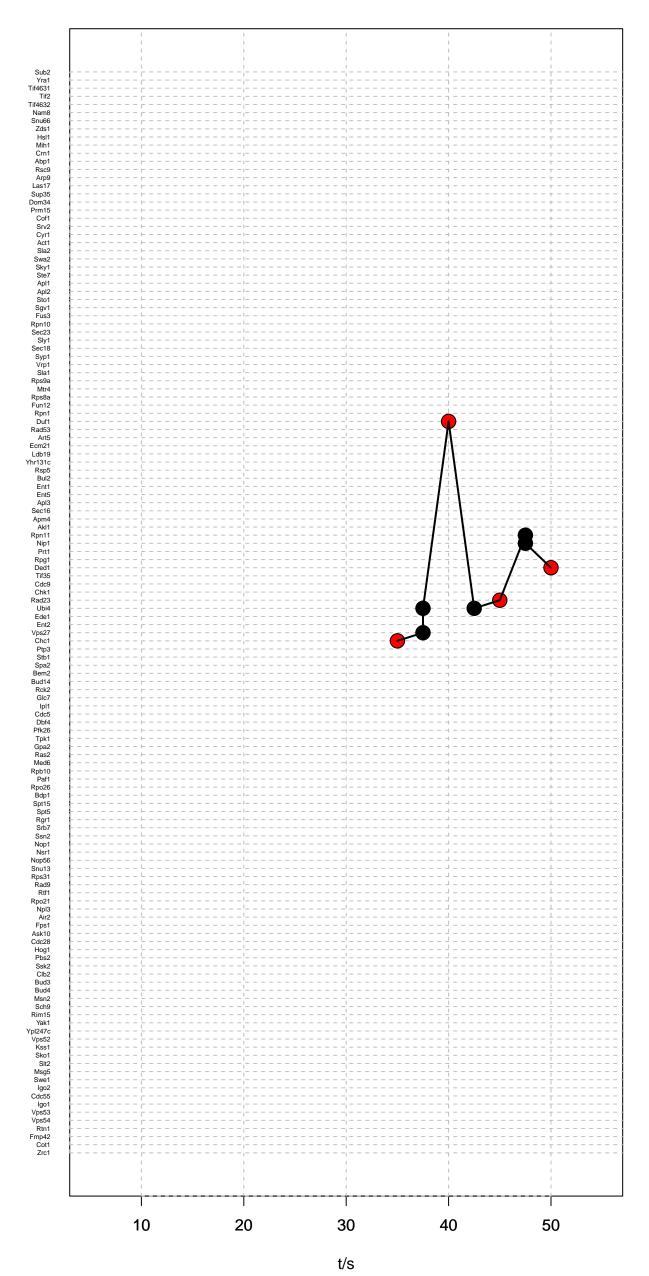
## Path 128 (Chc1 - Ded1)



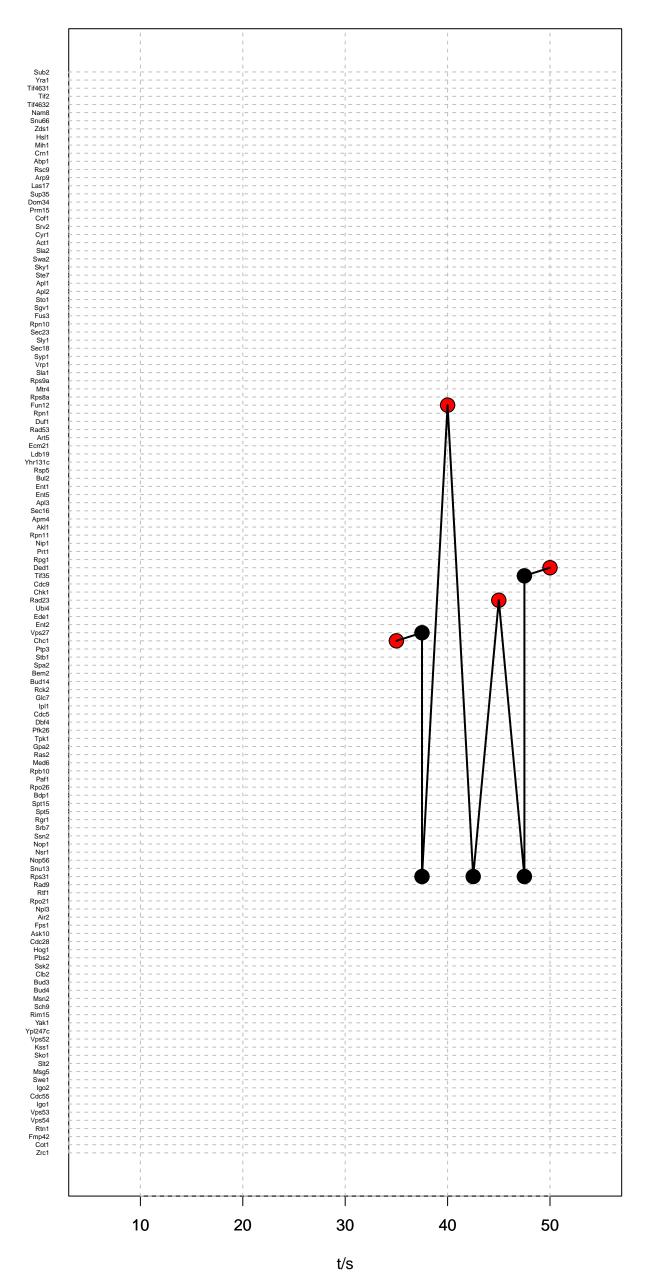
## Path 129 (Chc1 - Ded1)



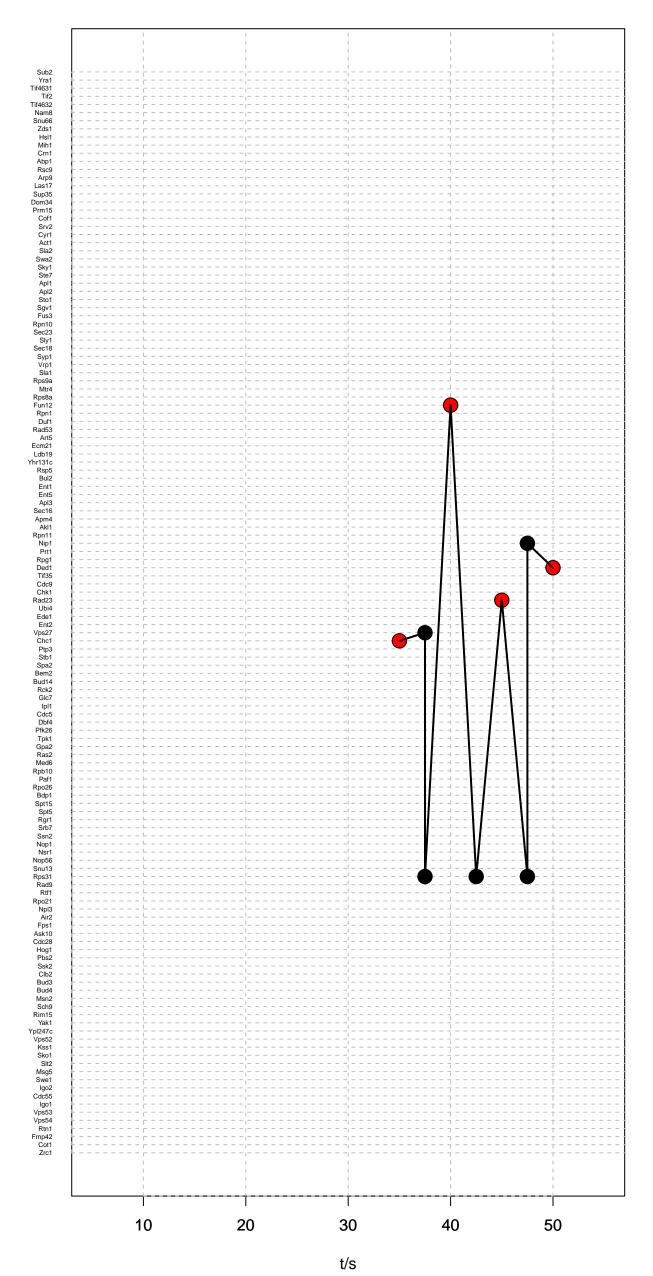
## Path 130 (Chc1 - Ded1)



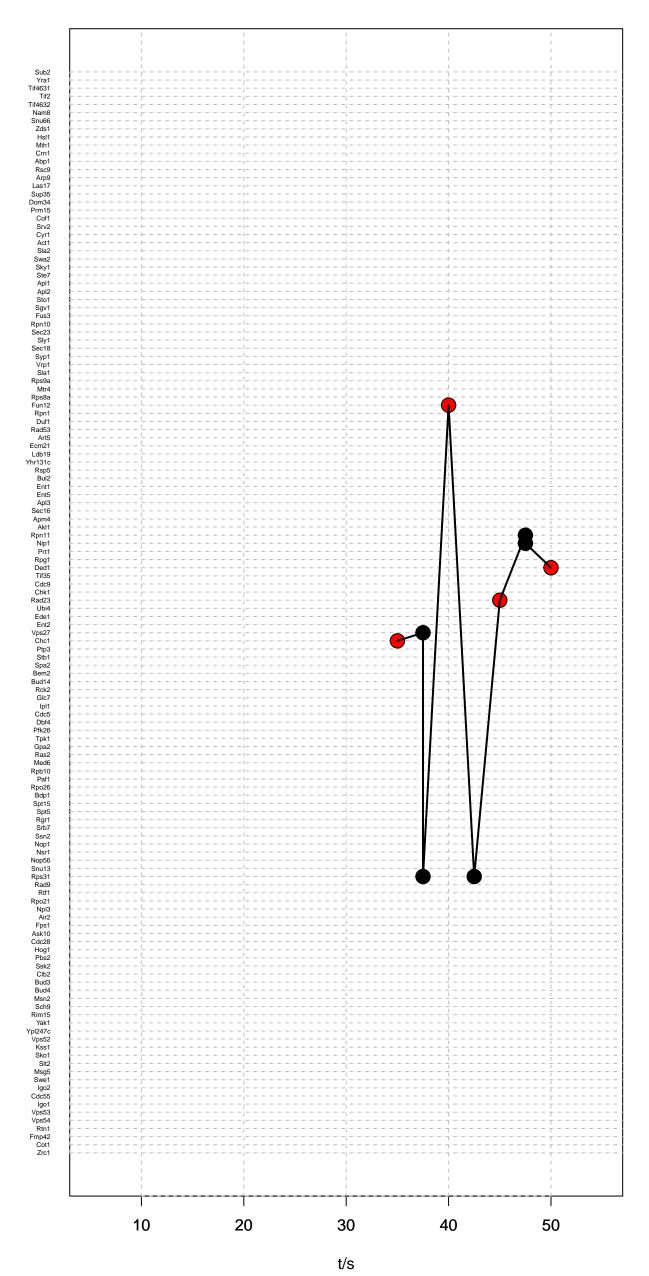
## Path 131 (Chc1 - Ded1)



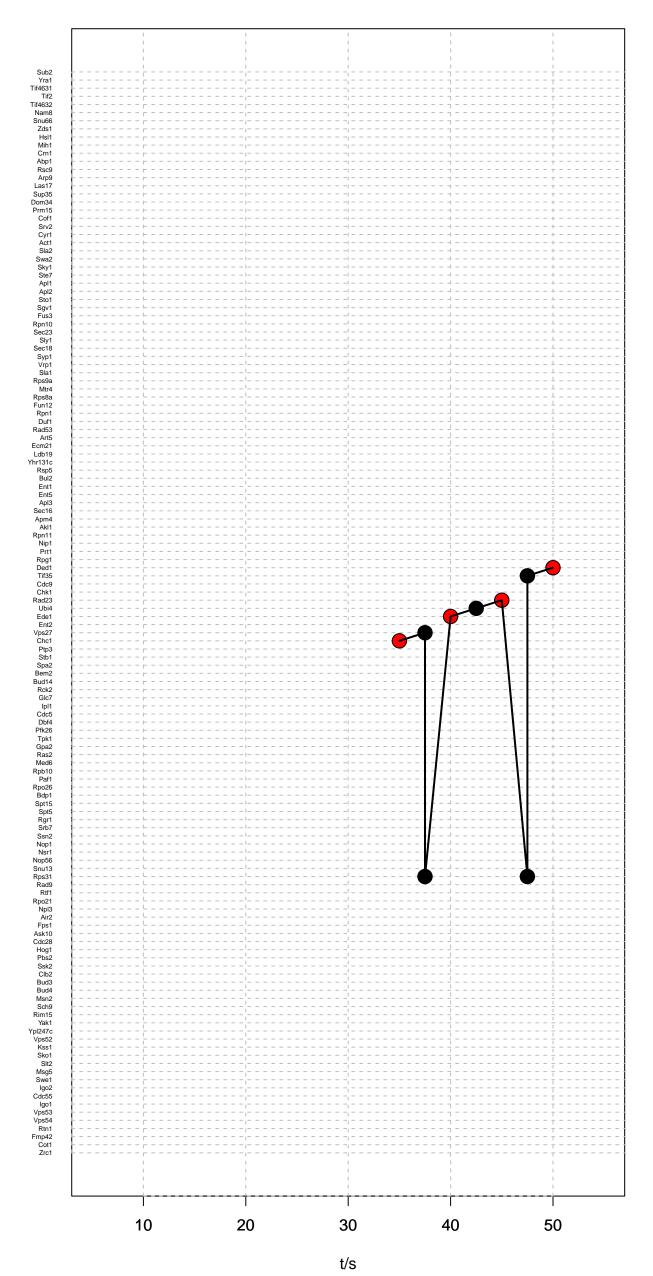
## Path 132 (Chc1 - Ded1)



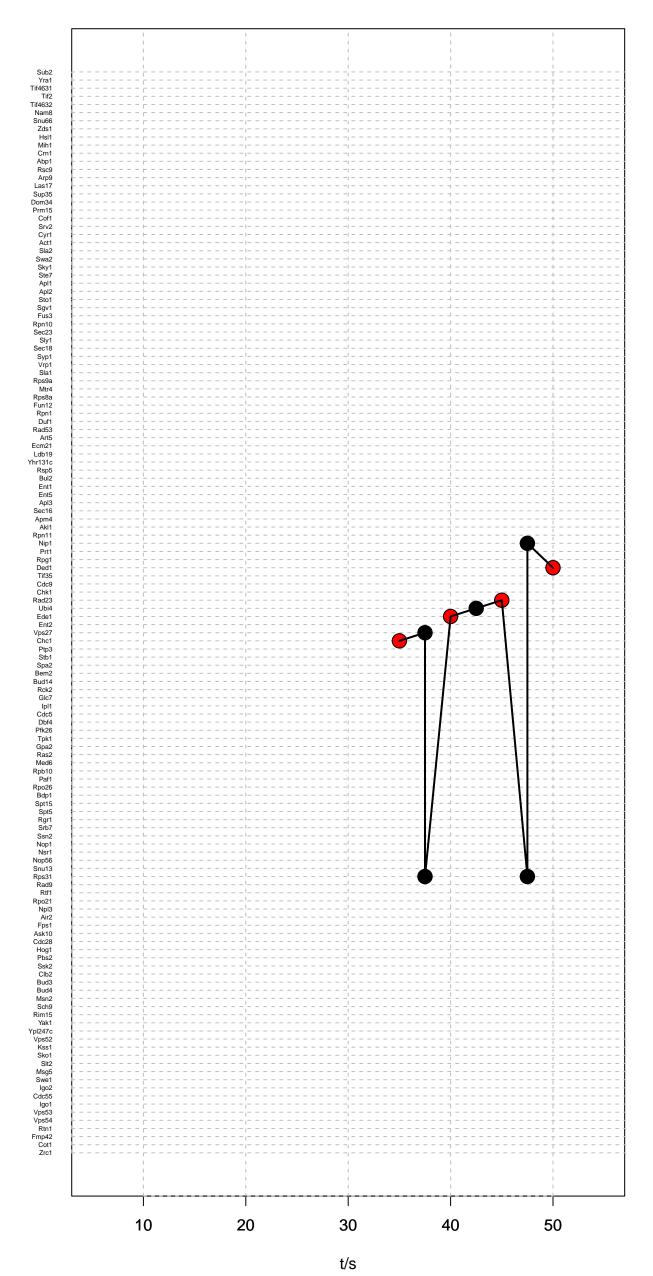
## Path 133 (Chc1 - Ded1)



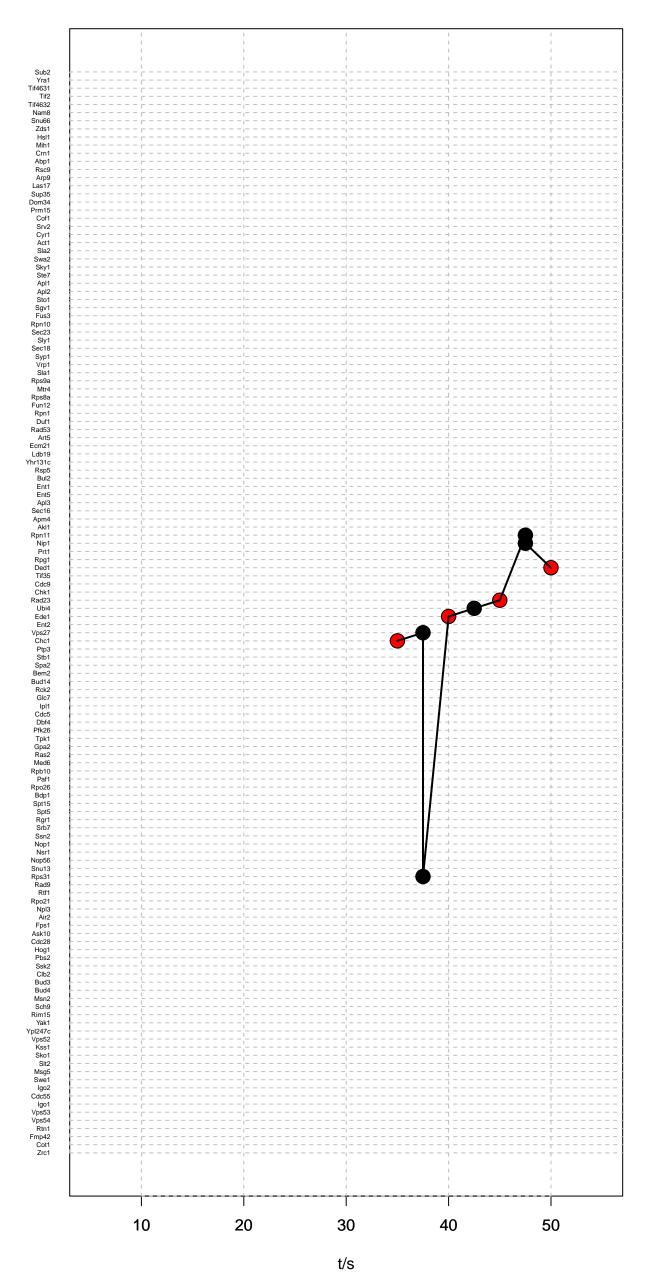
## Path 134 (Chc1 - Ded1)



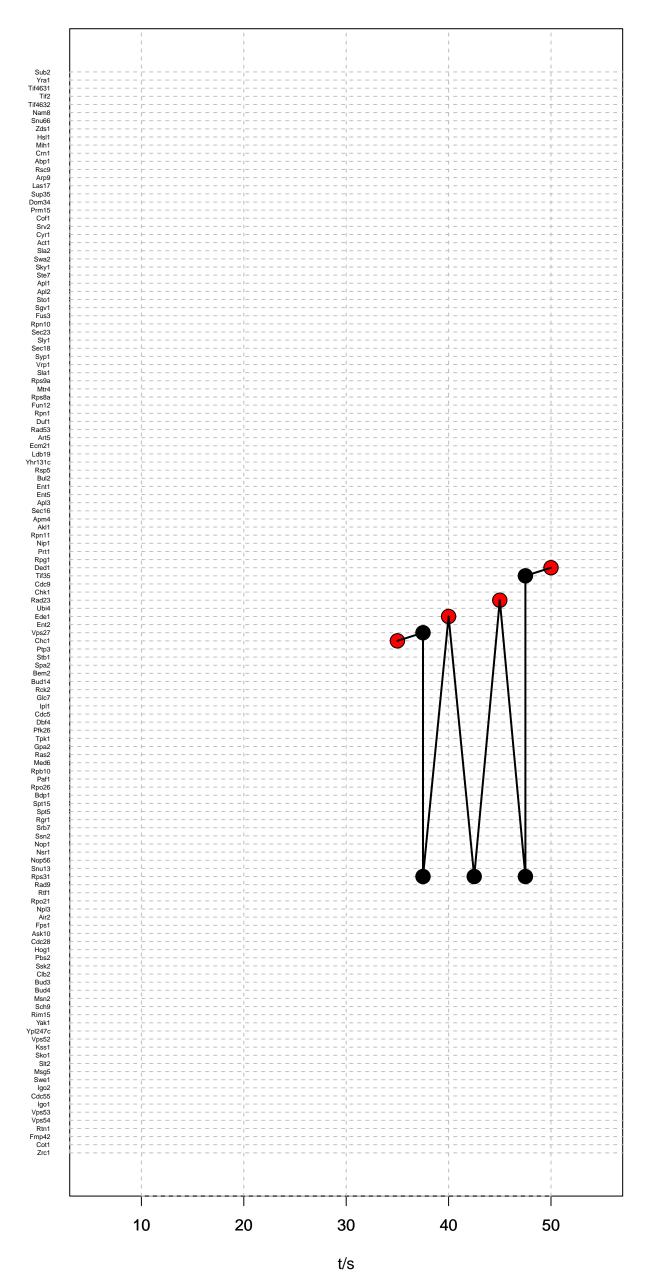
## Path 135 (Chc1 - Ded1)



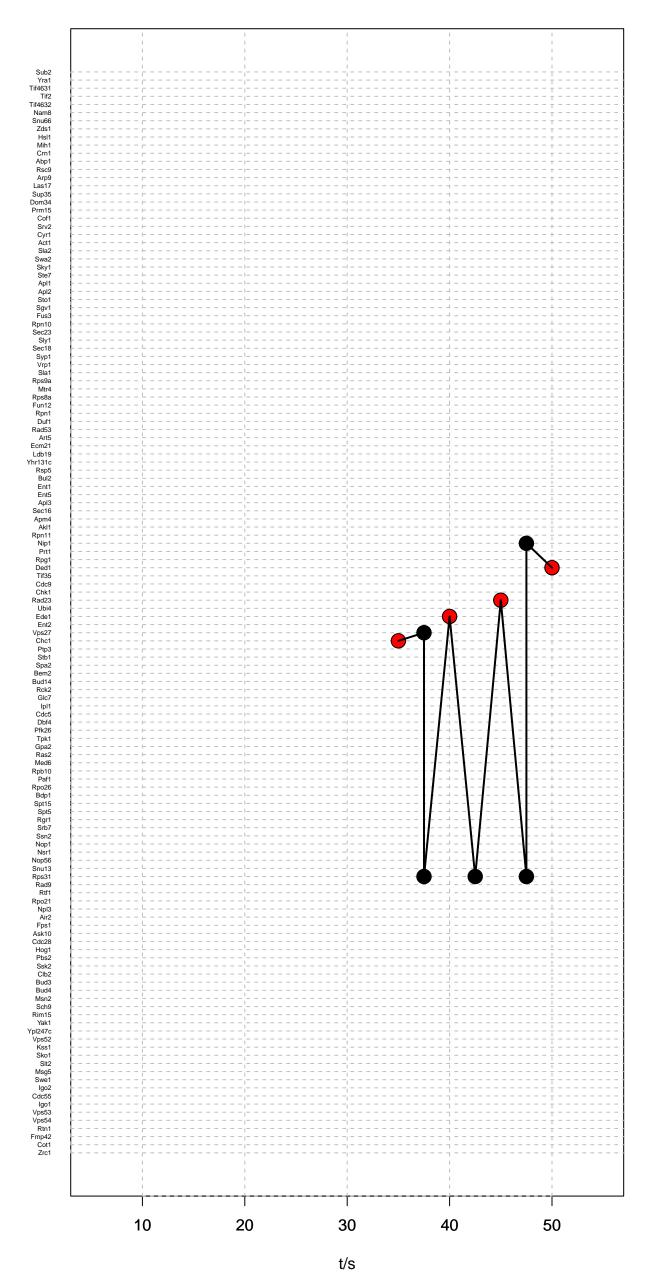
## Path 136 (Chc1 - Ded1)



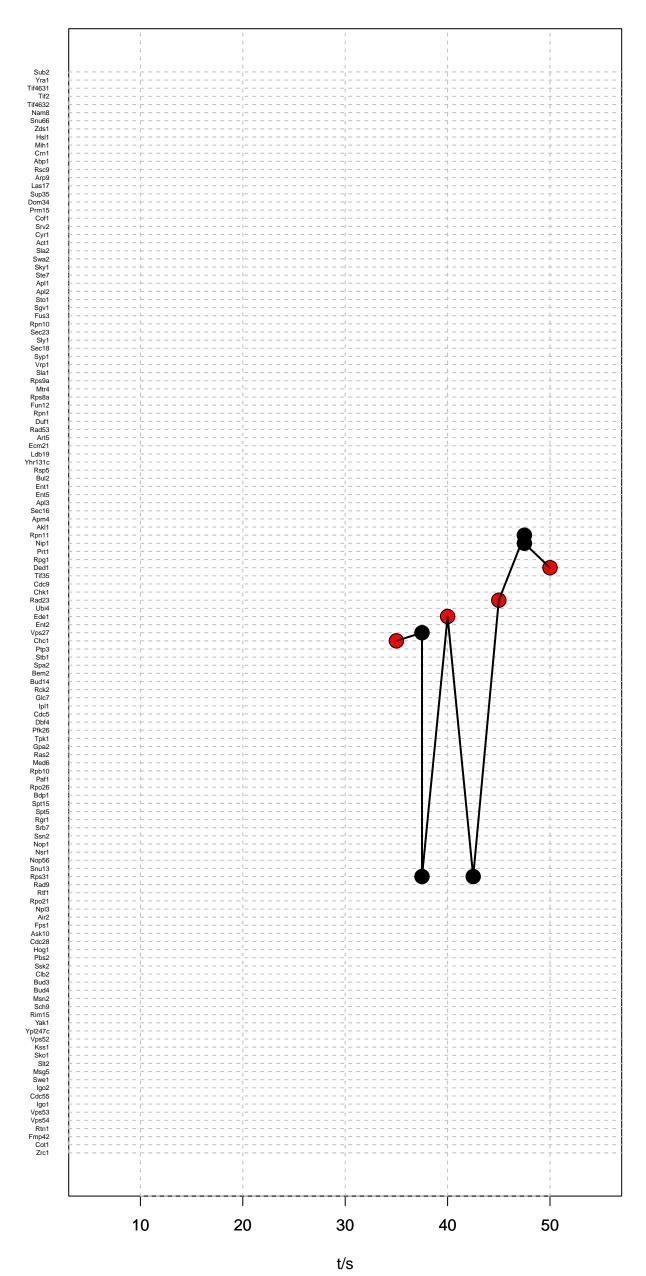
## Path 137 (Chc1 - Ded1)



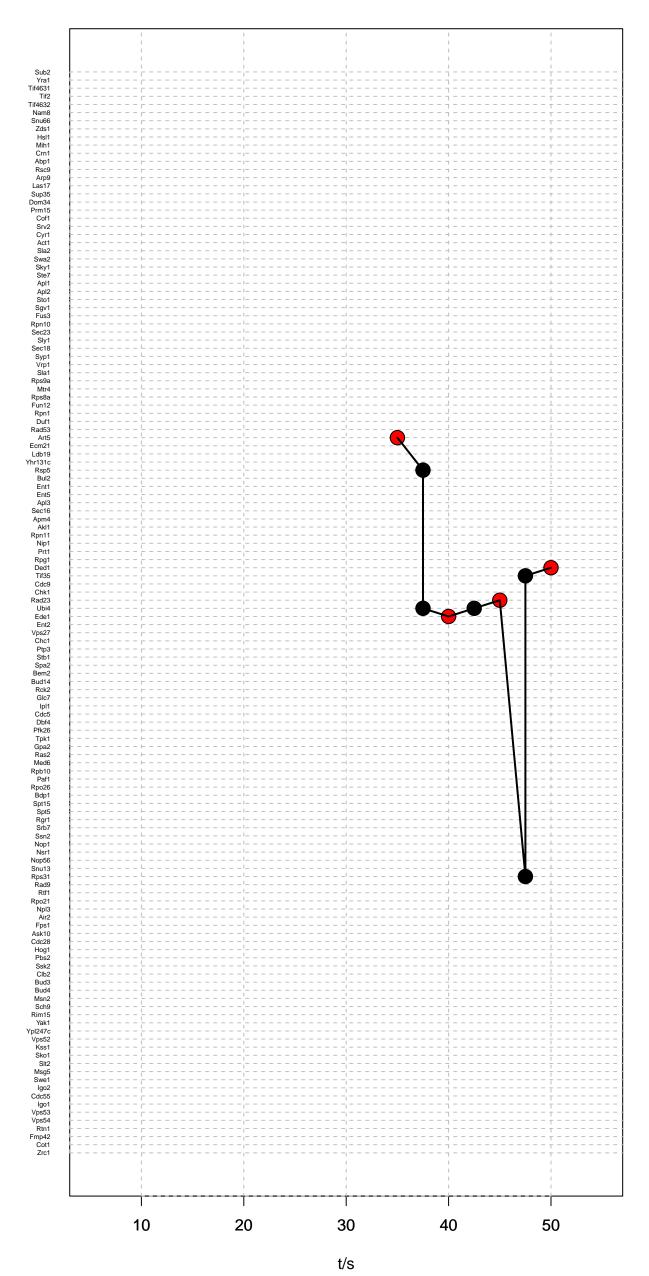
## Path 138 (Chc1 - Ded1)



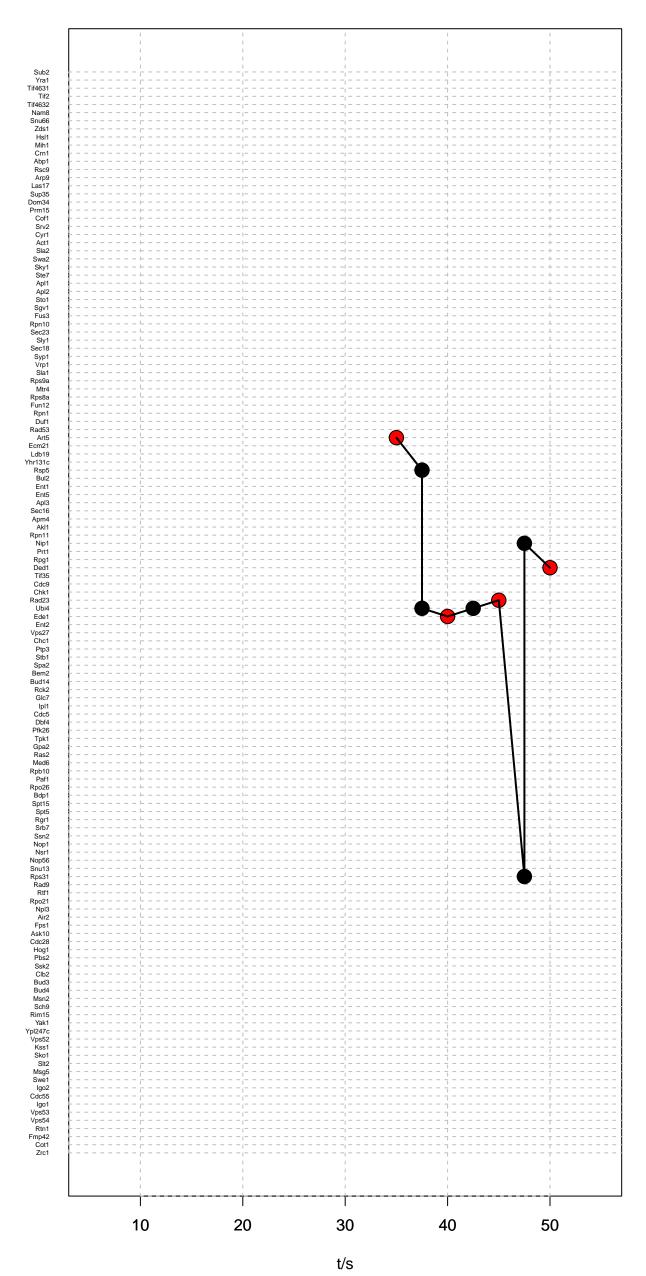
## Path 139 (Chc1 - Ded1)



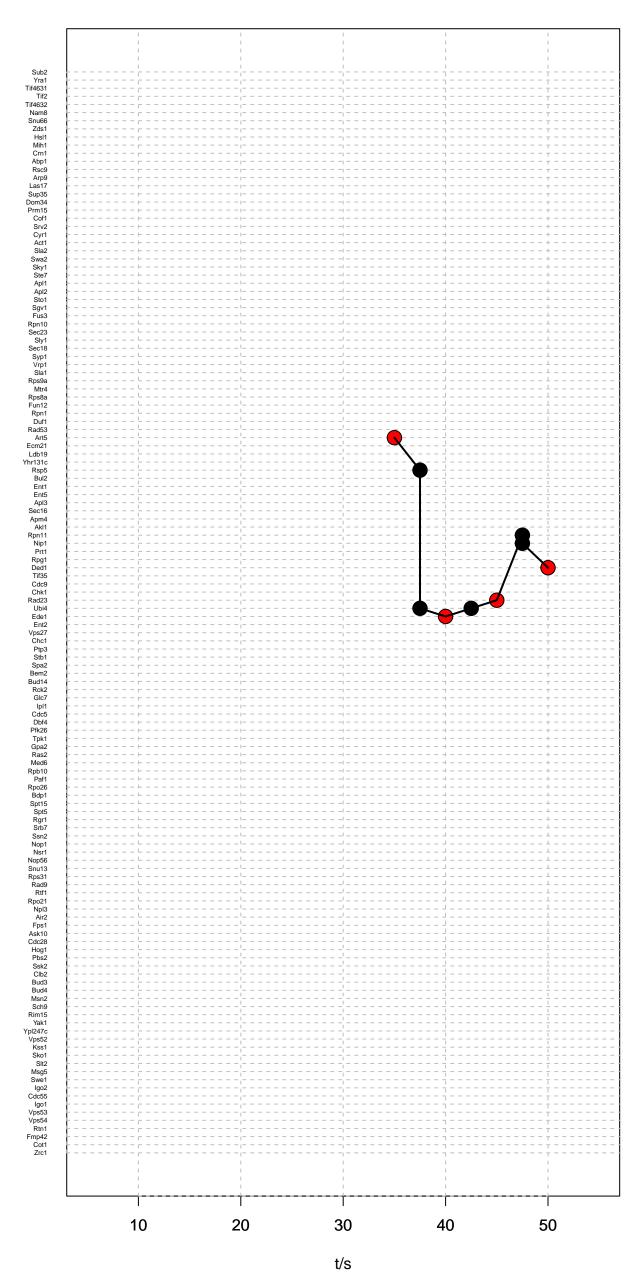
## Path 140 (Art5 - Ded1)



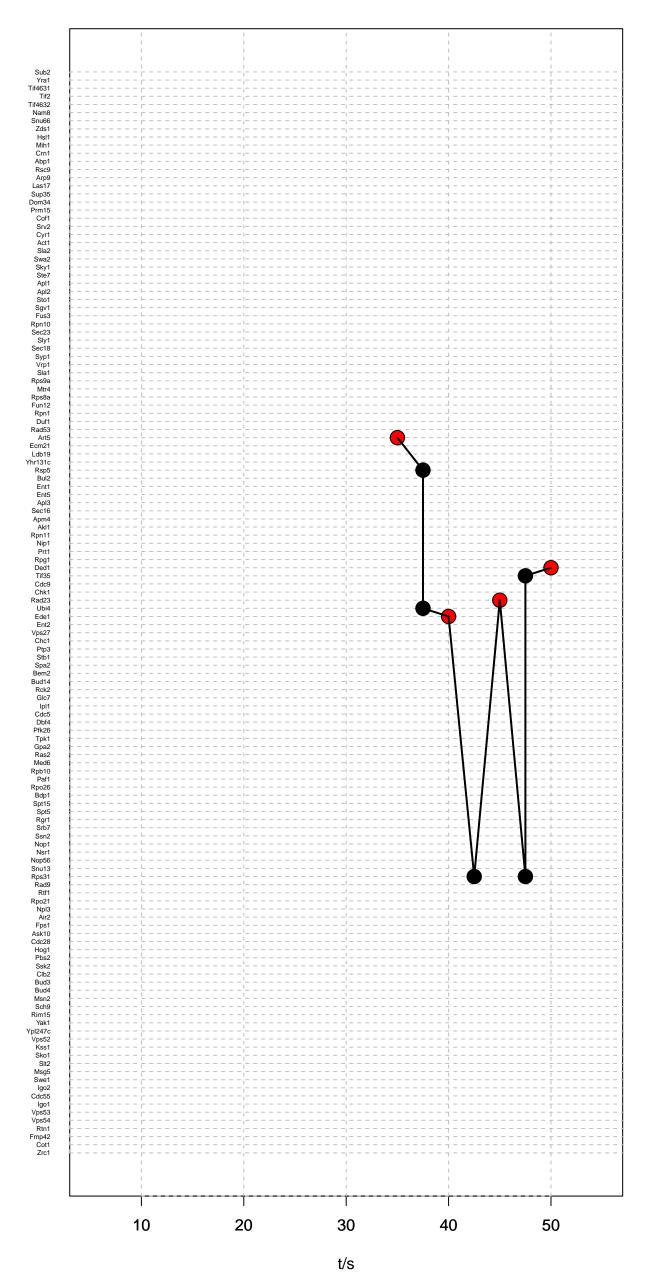
## Path 141 (Art5 - Ded1)



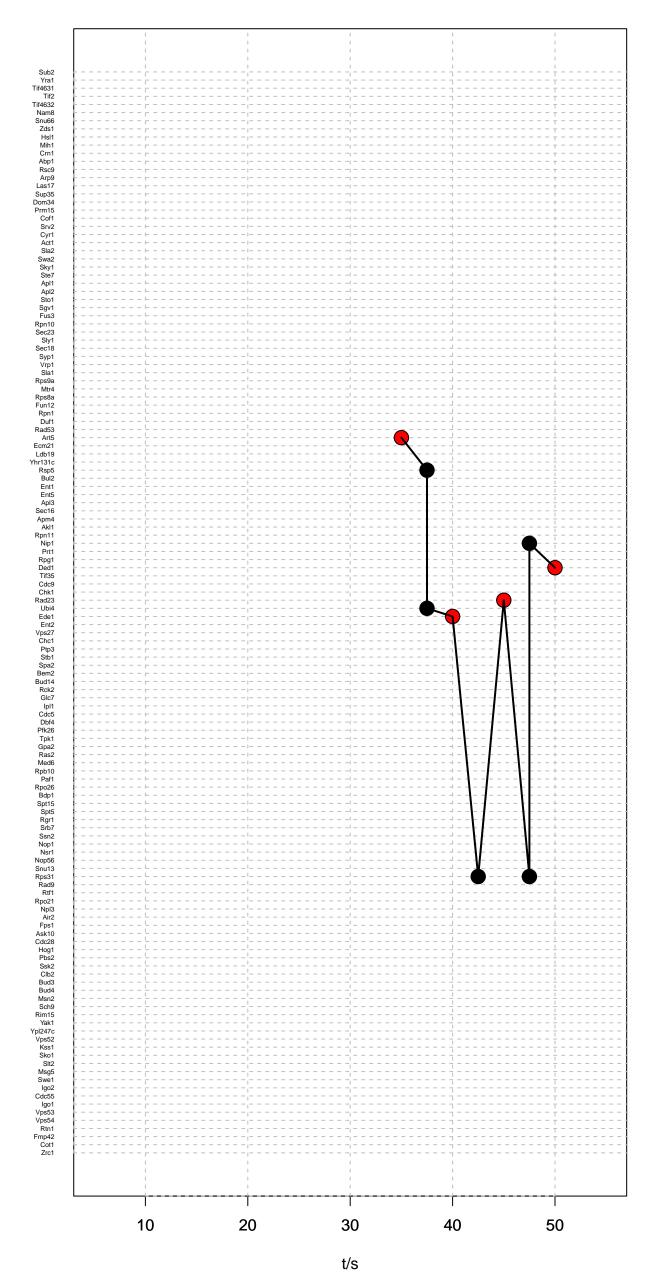
# Path 142 (Art5 - Ded1)



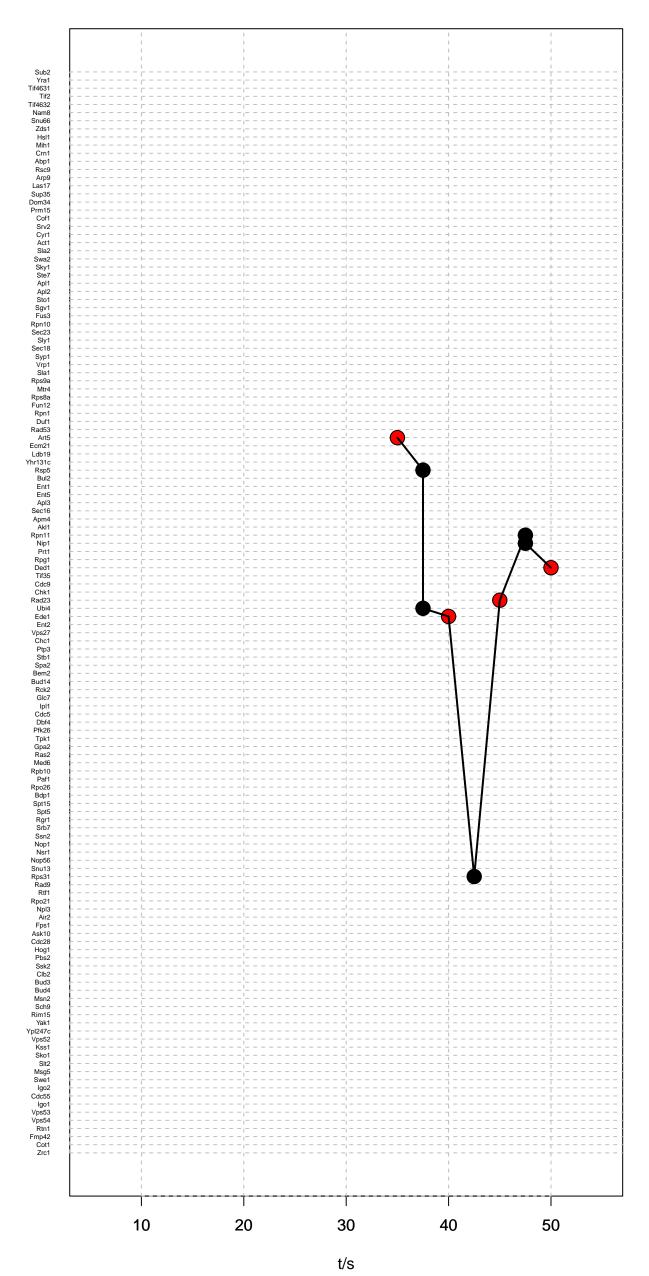
## Path 143 (Art5 - Ded1)



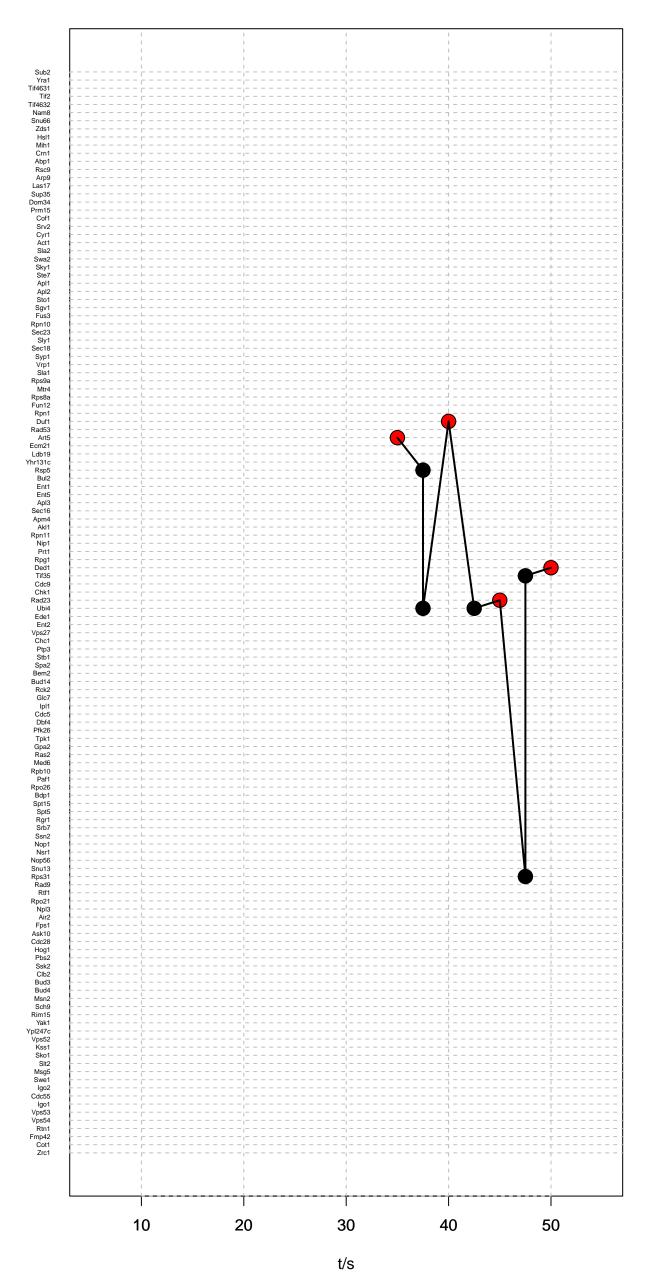
## Path 144 (Art5 - Ded1)



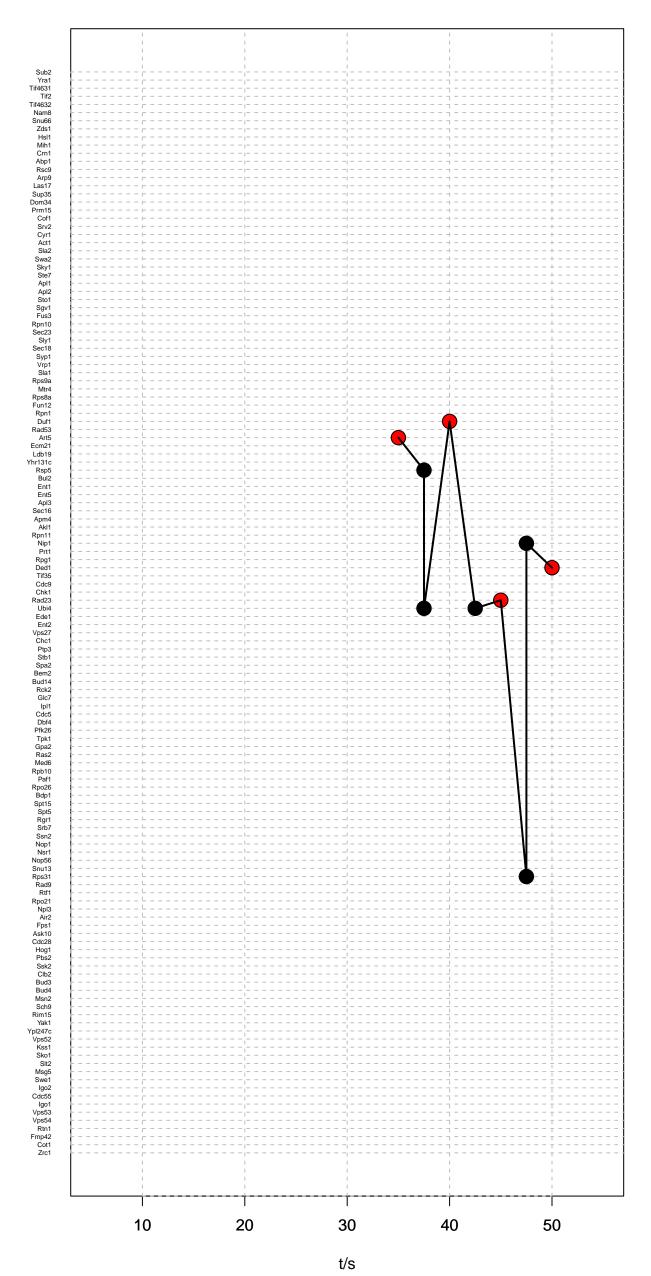
## Path 145 (Art5 - Ded1)



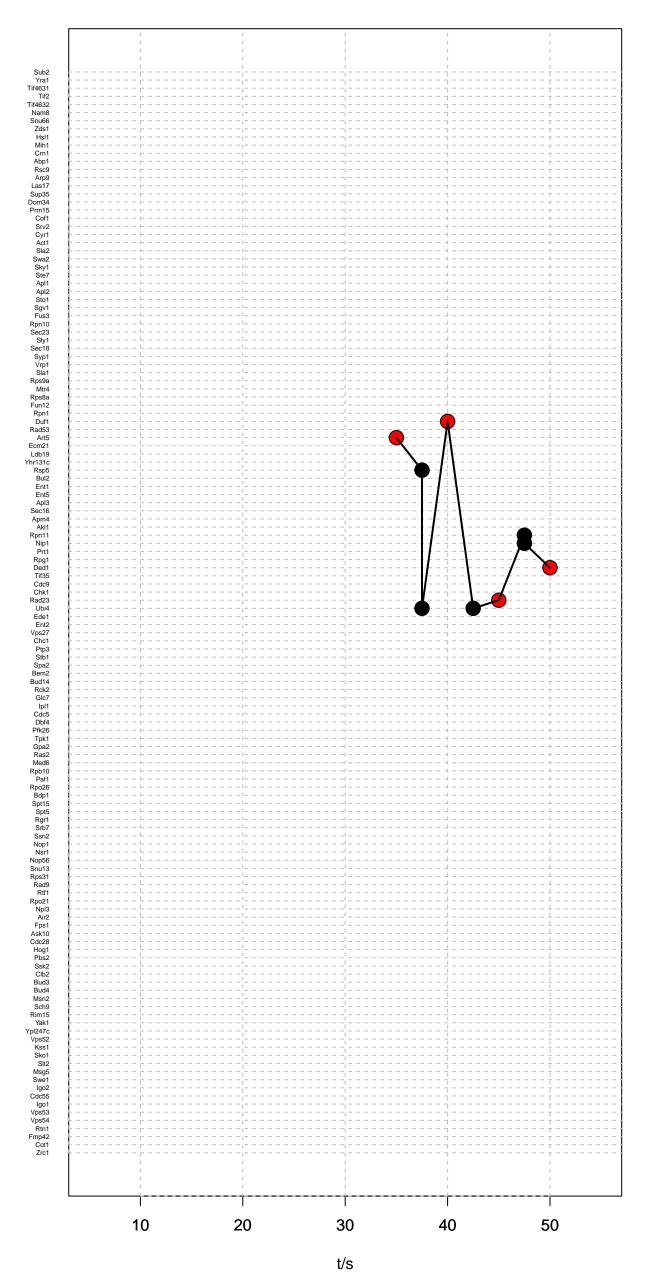
## Path 146 (Art5 - Ded1)



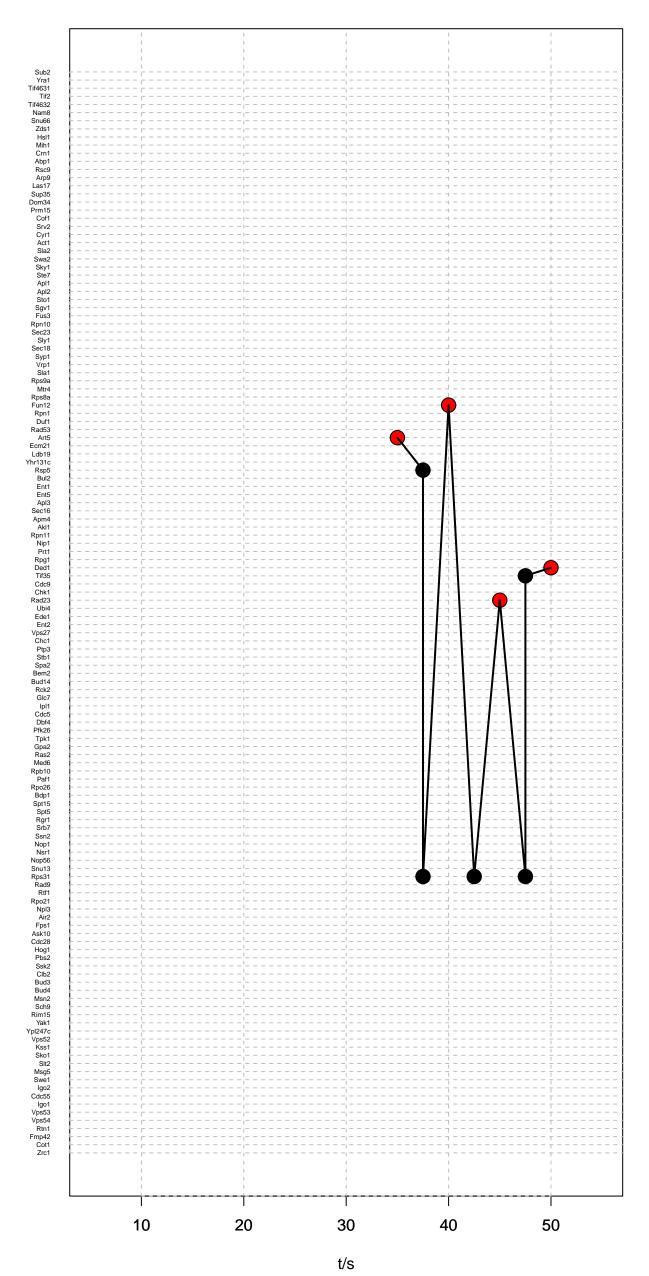
## Path 147 (Art5 - Ded1)



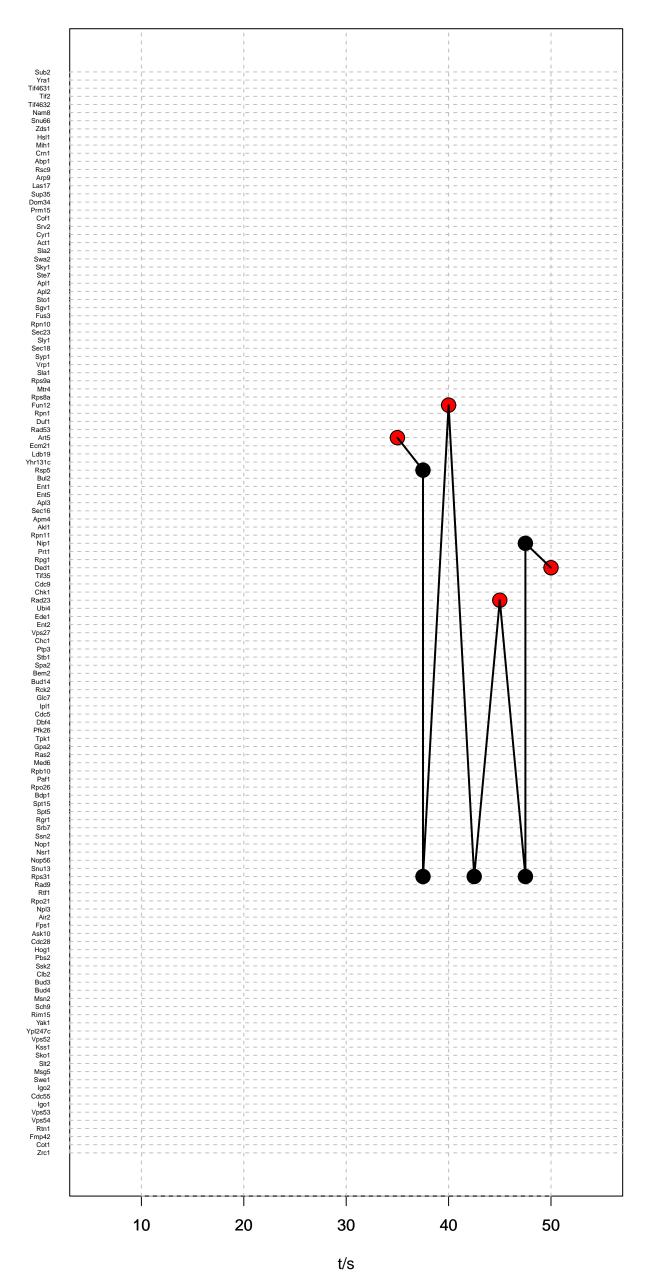
## Path 148 (Art5 - Ded1)



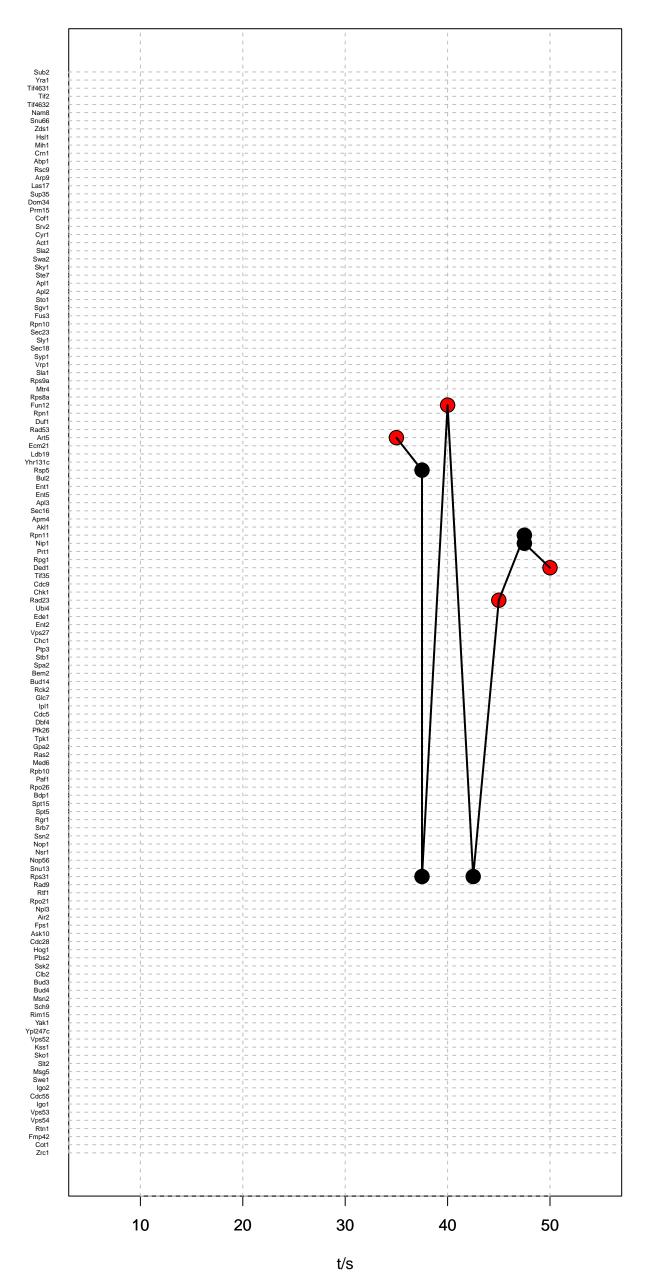
### Path 149 (Art5 - Ded1)



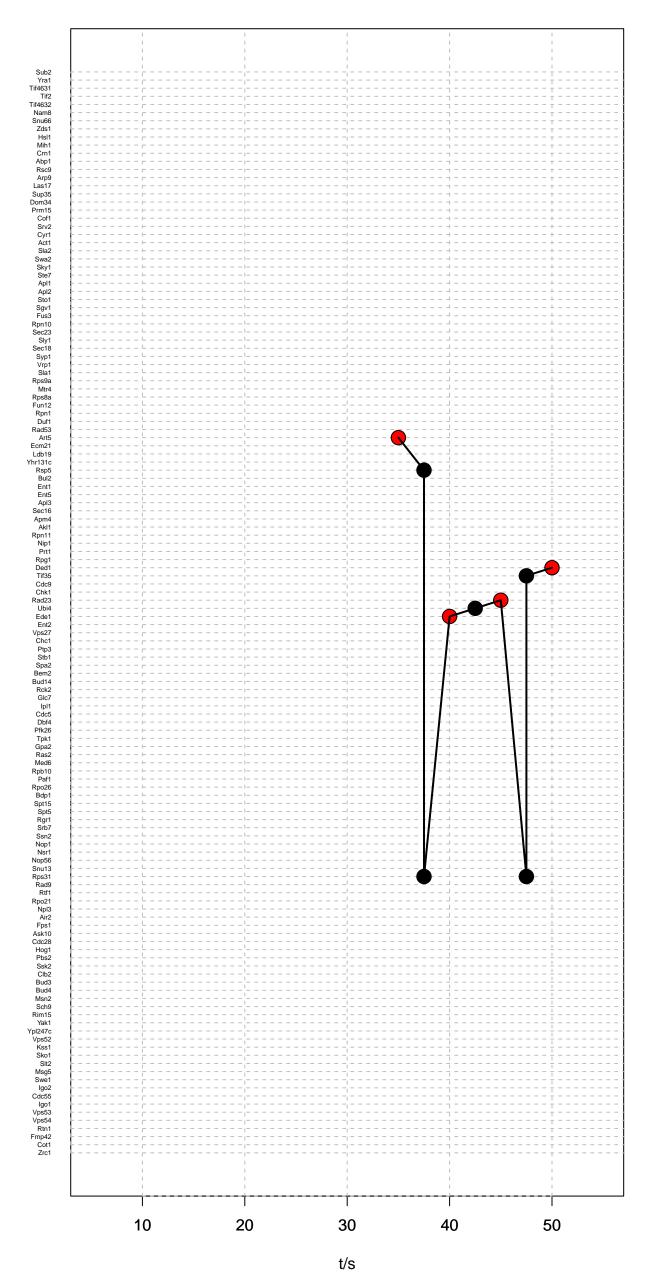
# Path 150 (Art5 - Ded1)



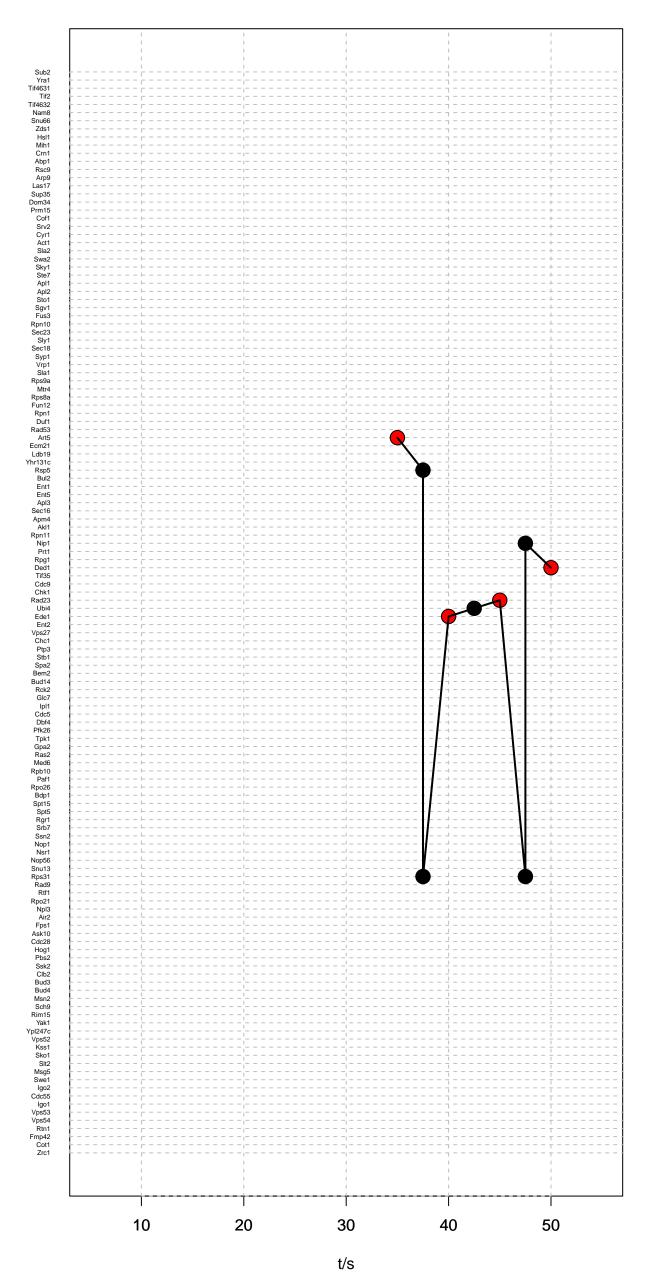
# Path 151 (Art5 - Ded1)



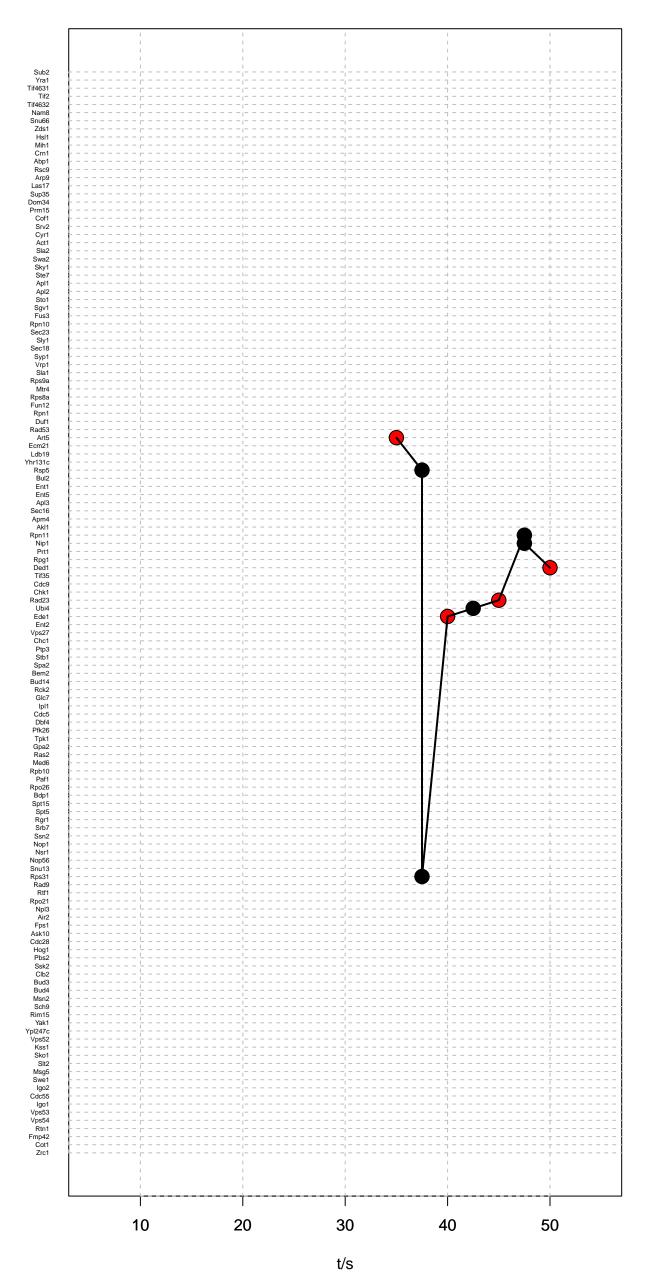
#### Path 152 (Art5 - Ded1)



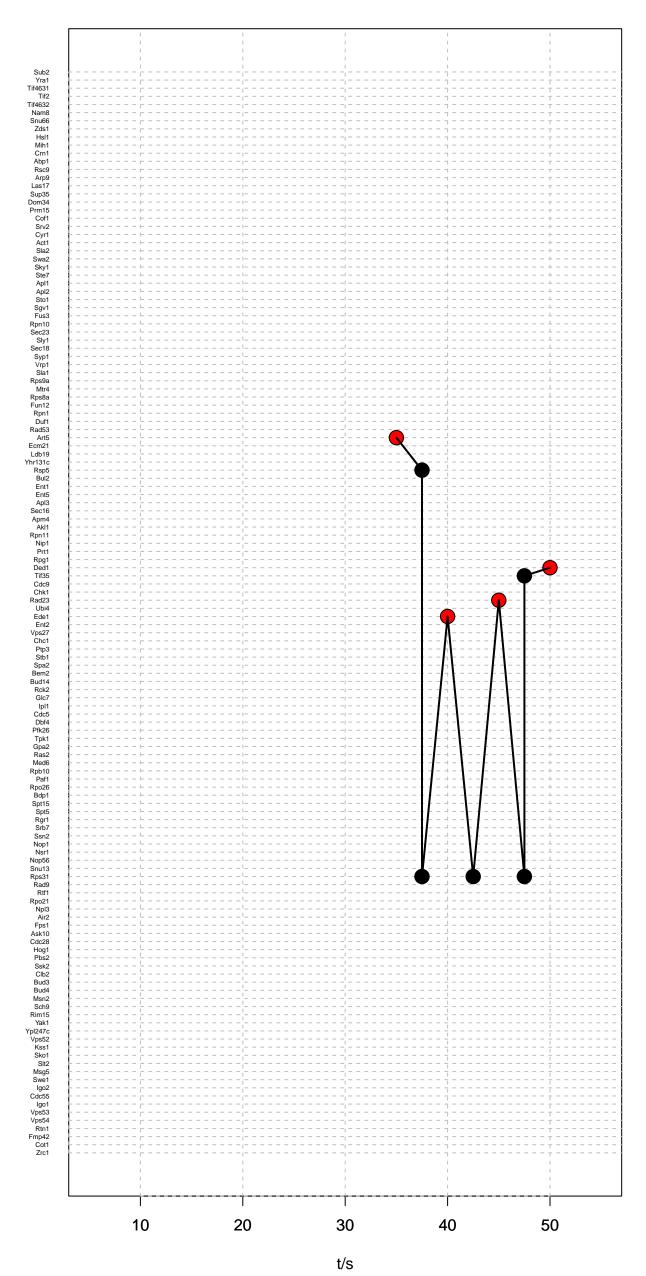
# Path 153 (Art5 - Ded1)



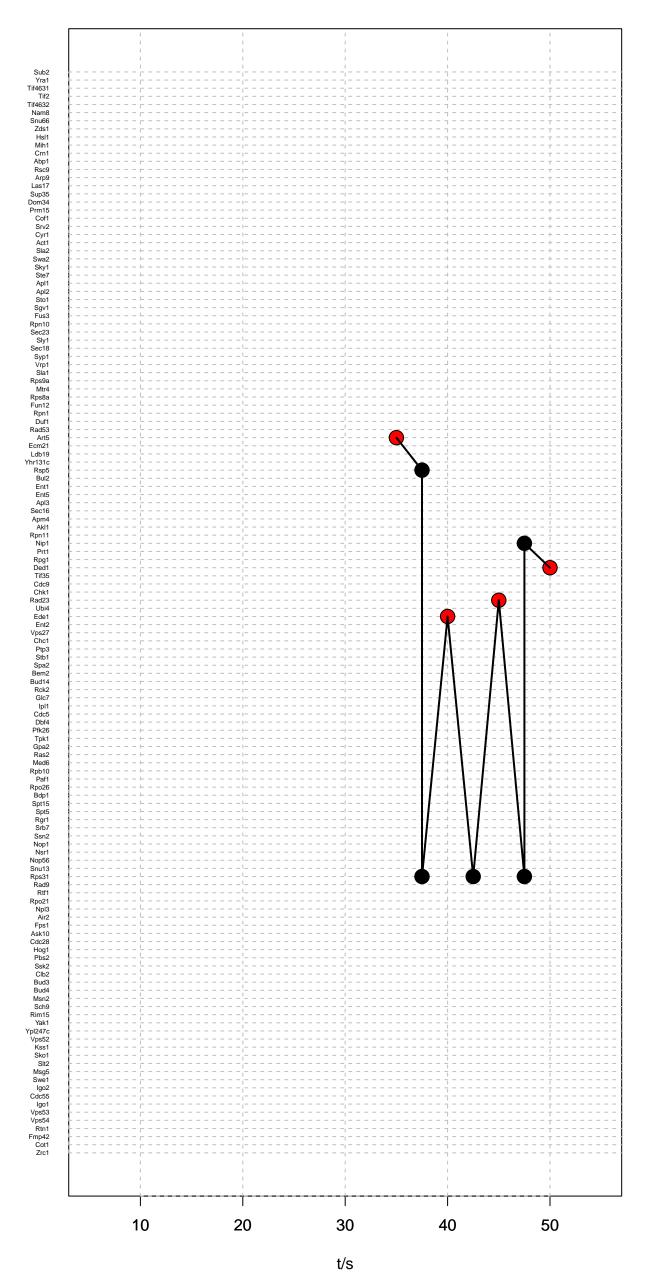
## Path 154 (Art5 - Ded1)



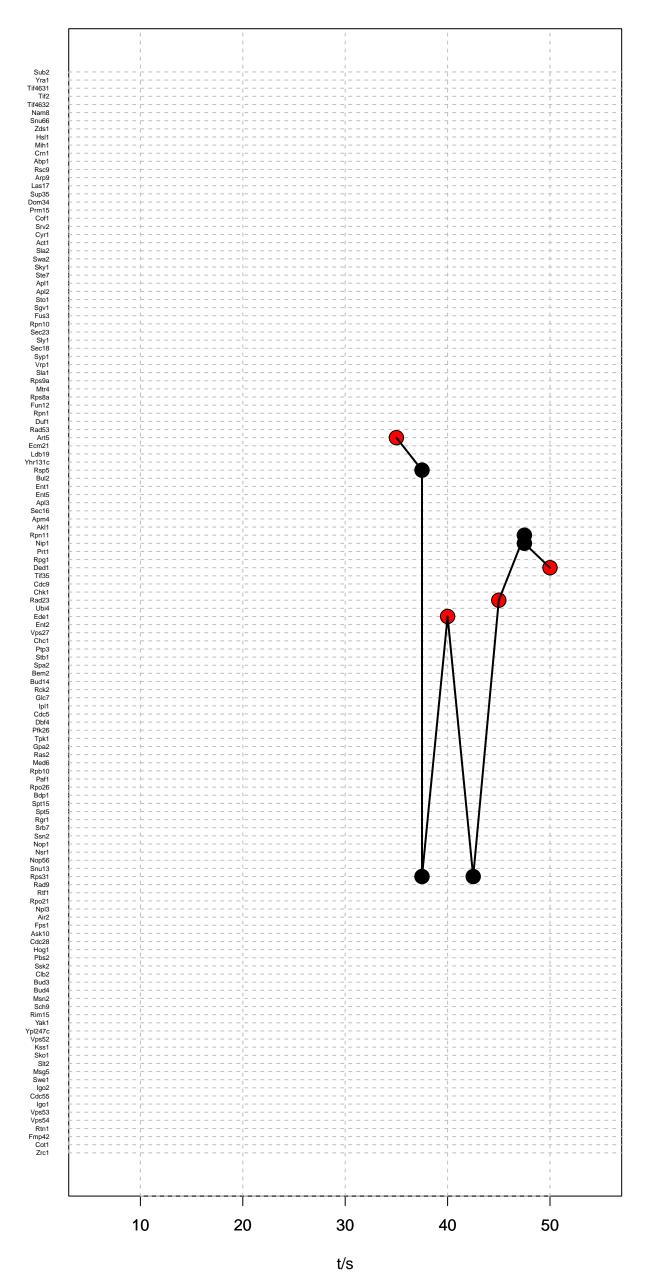
# Path 155 (Art5 - Ded1)



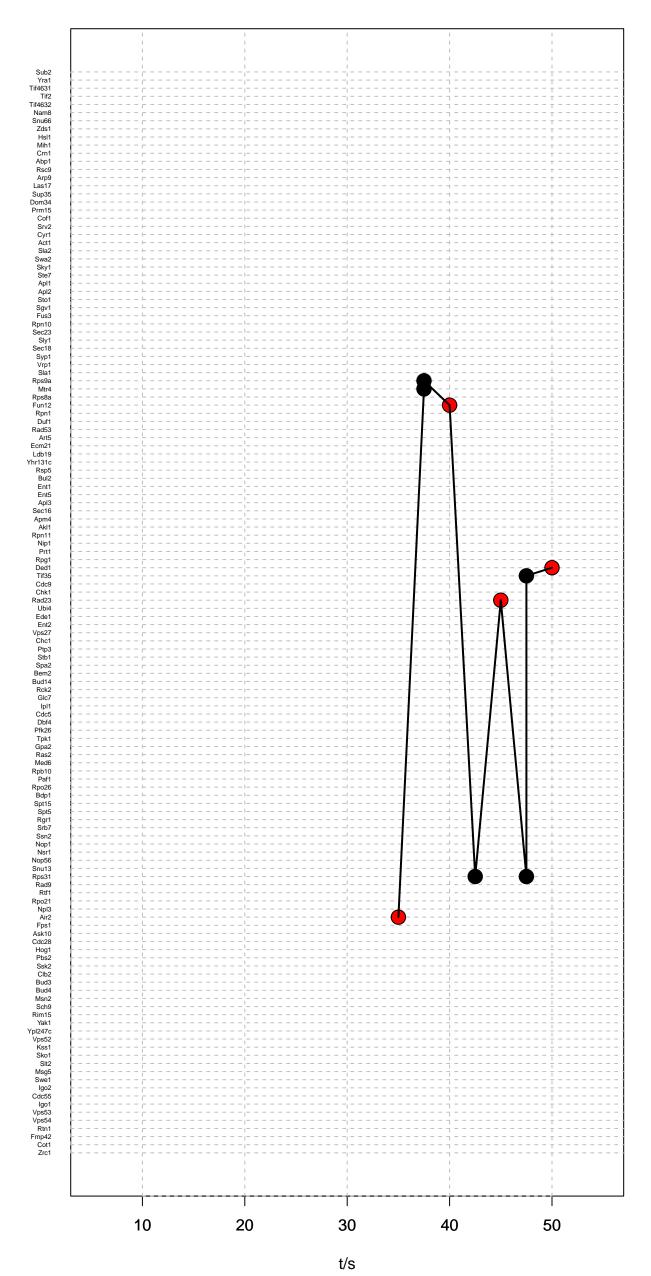
## Path 156 (Art5 - Ded1)



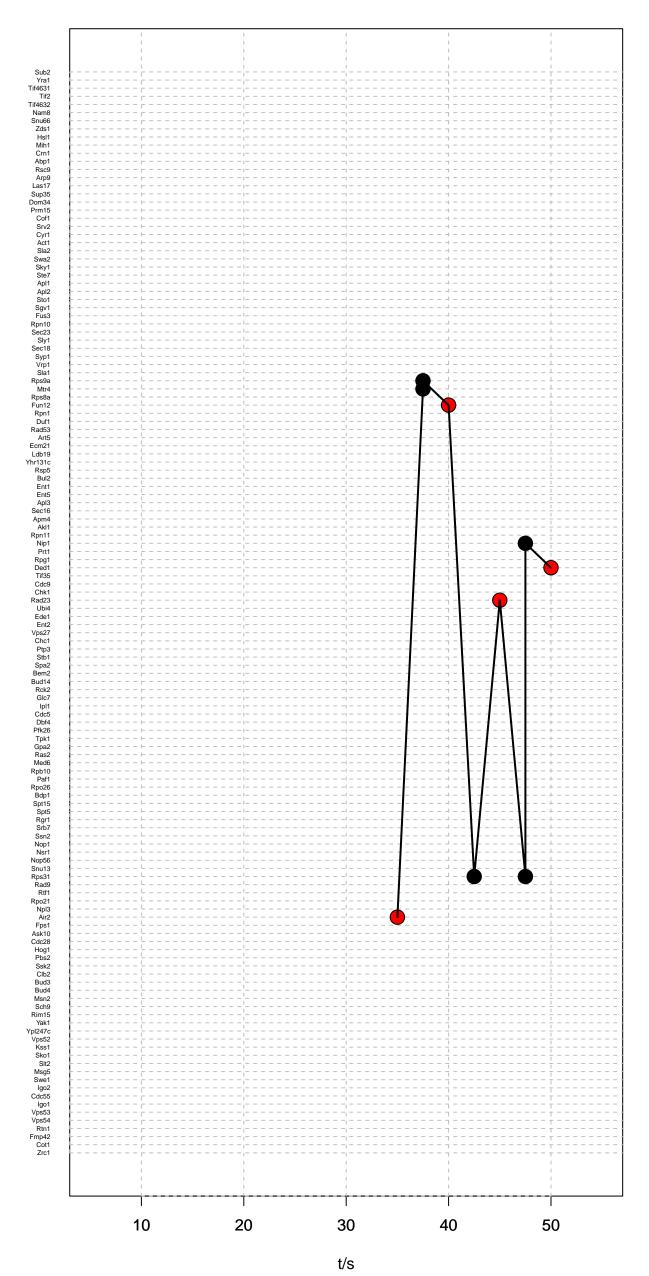
## Path 157 (Art5 - Ded1)



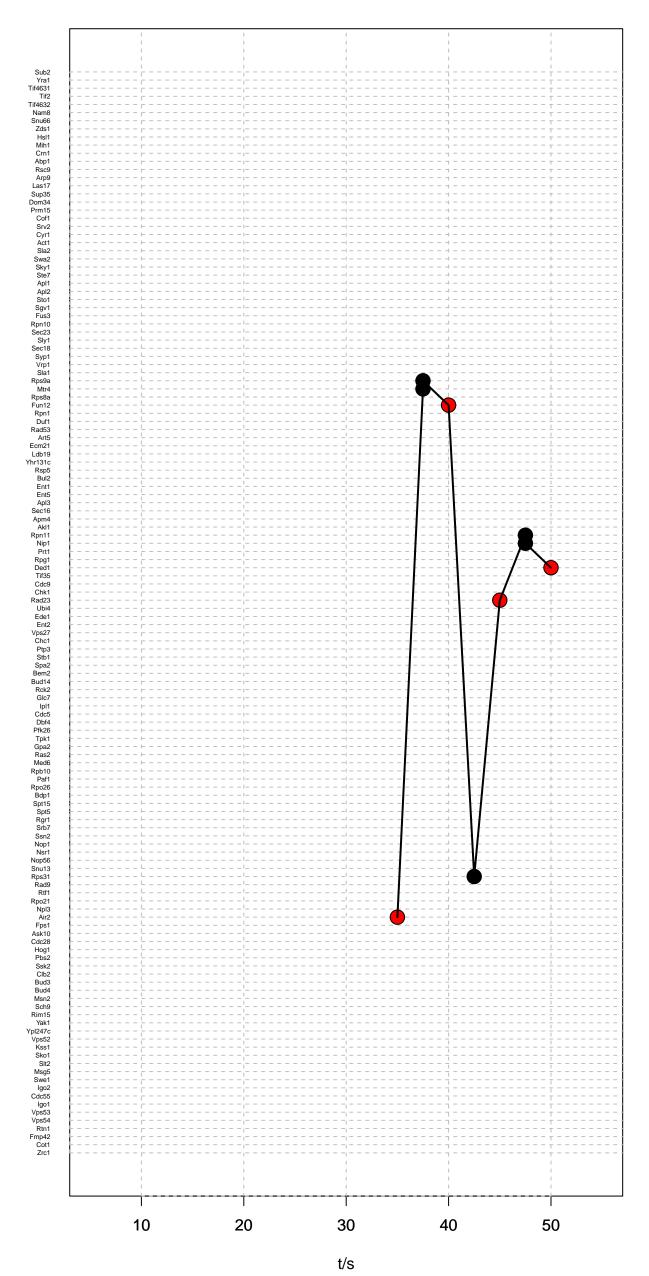
### Path 158 (Air2 - Ded1)



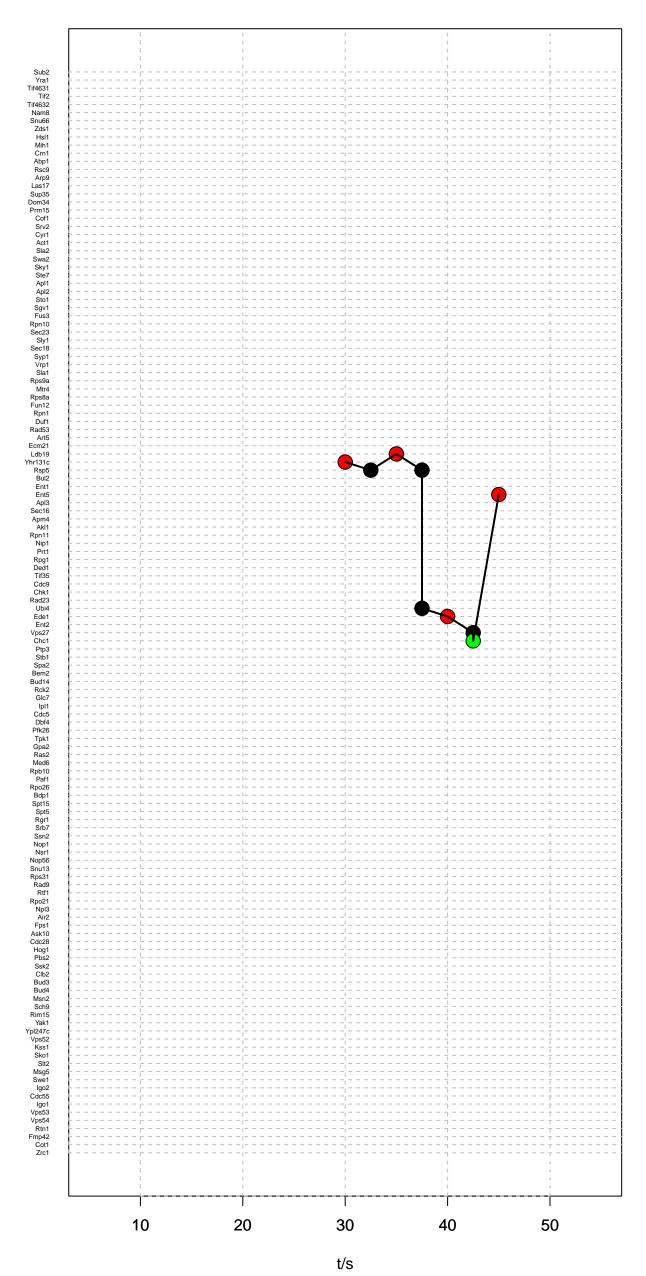
### Path 159 (Air2 - Ded1)



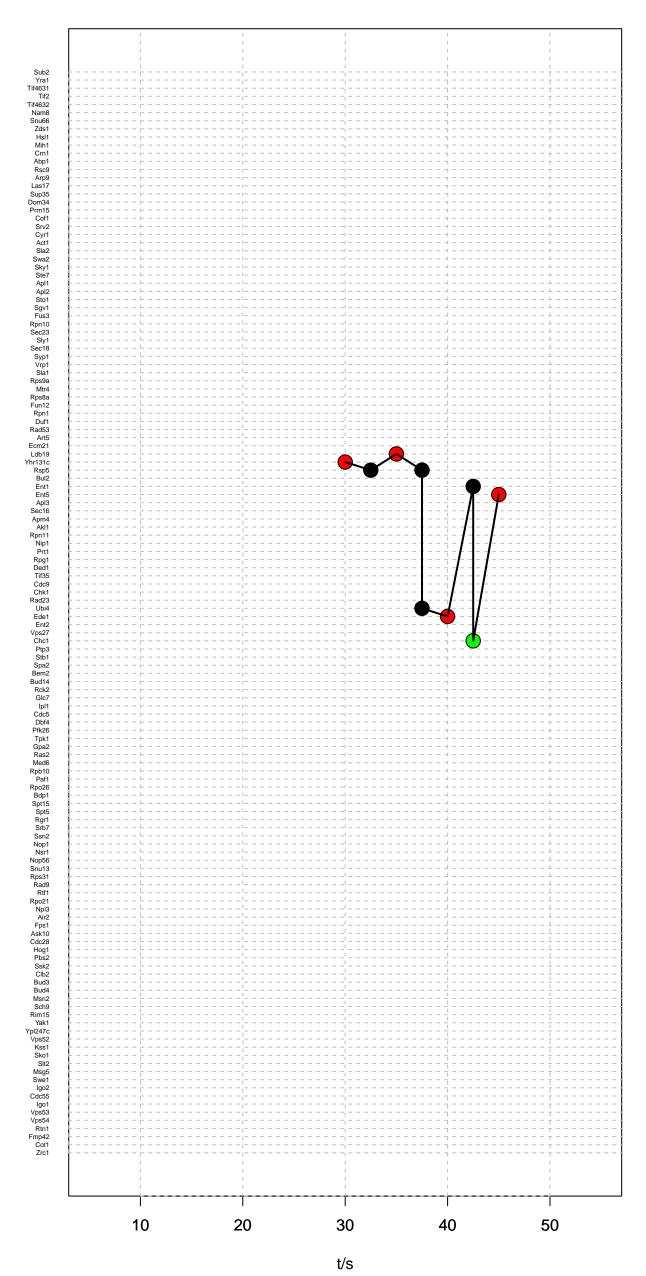
## Path 160 (Air2 - Ded1)



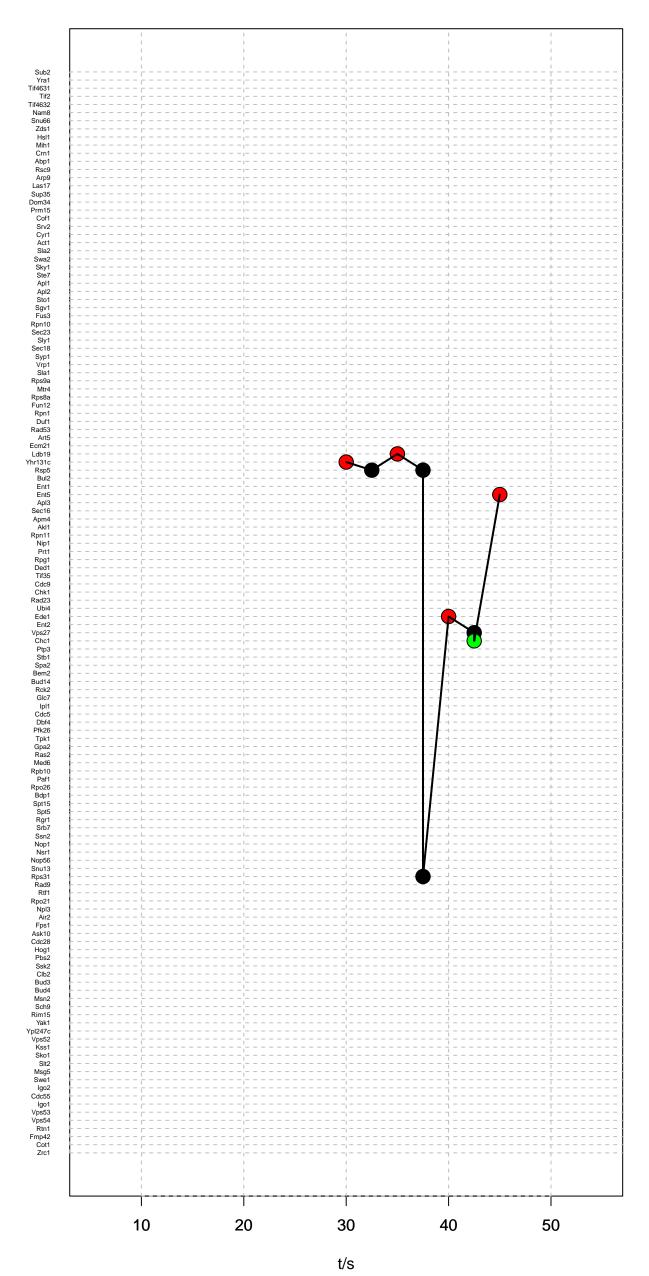
#### Path 161 (Yhr131c - Ent5)



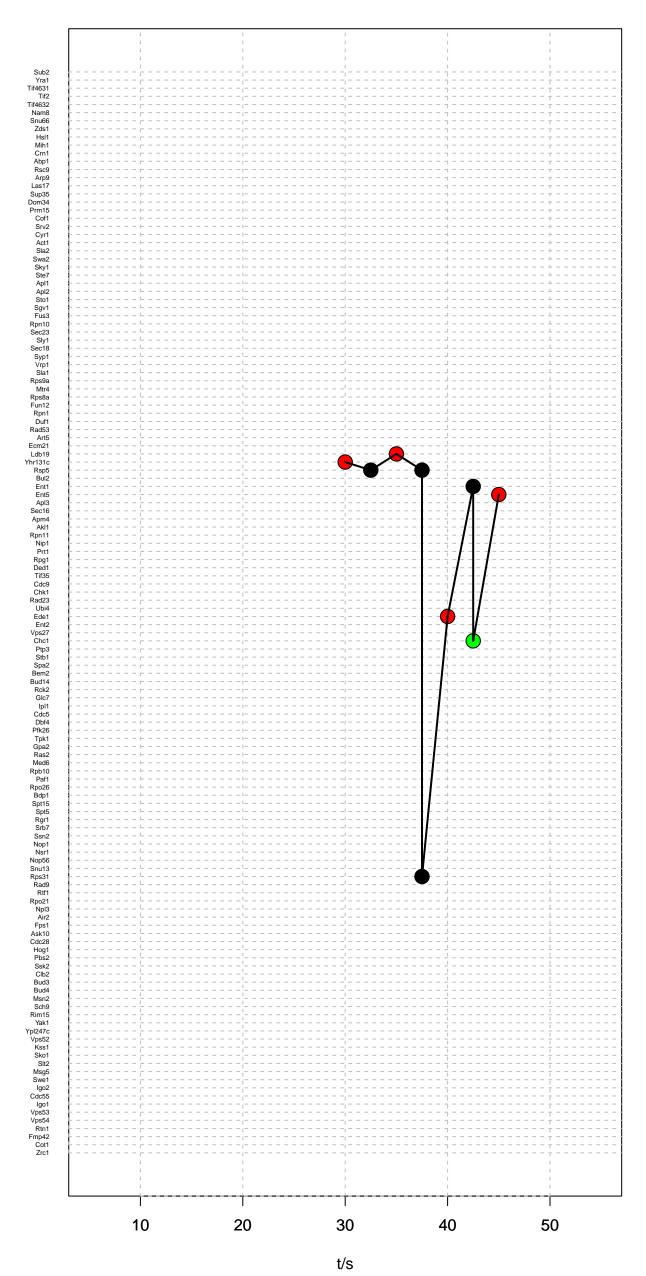
#### Path 162 (Yhr131c - Ent5)



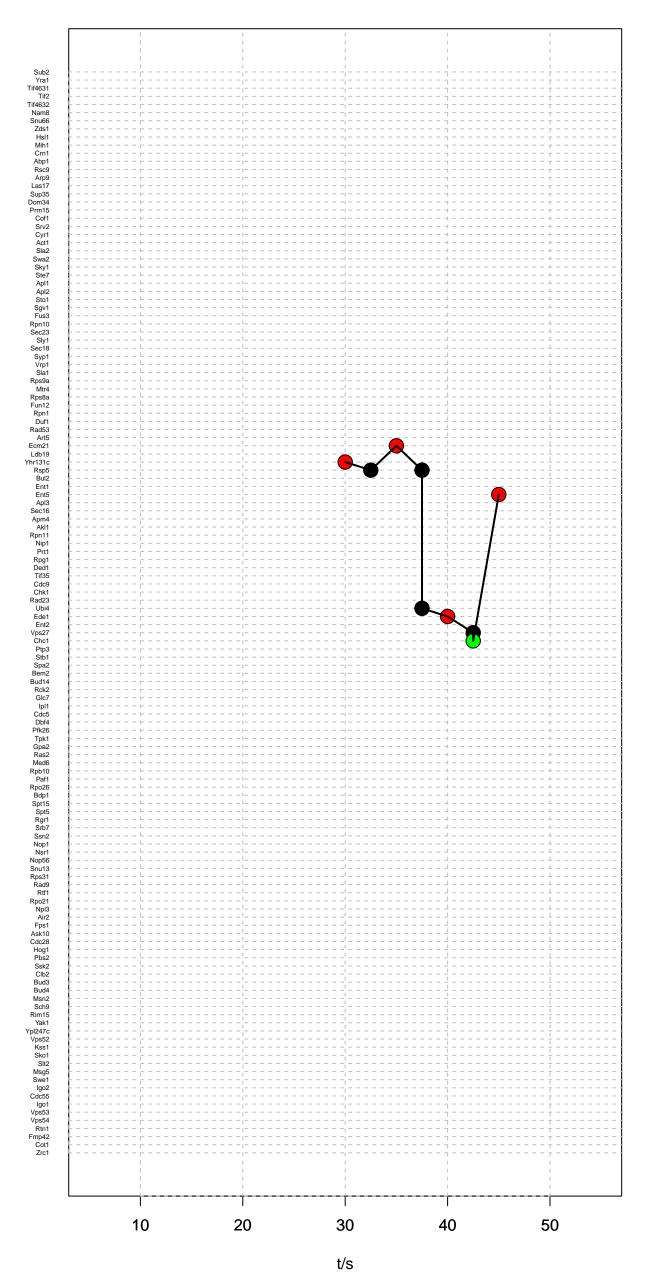
#### Path 163 (Yhr131c - Ent5)



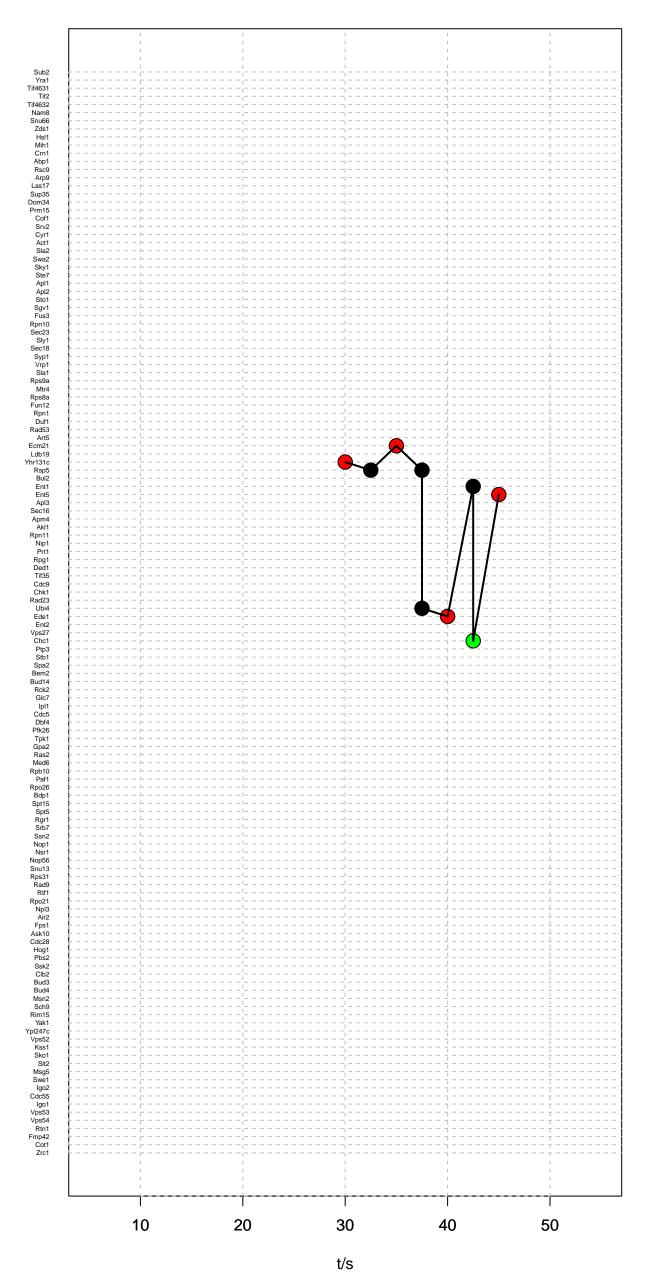
#### Path 164 (Yhr131c - Ent5)



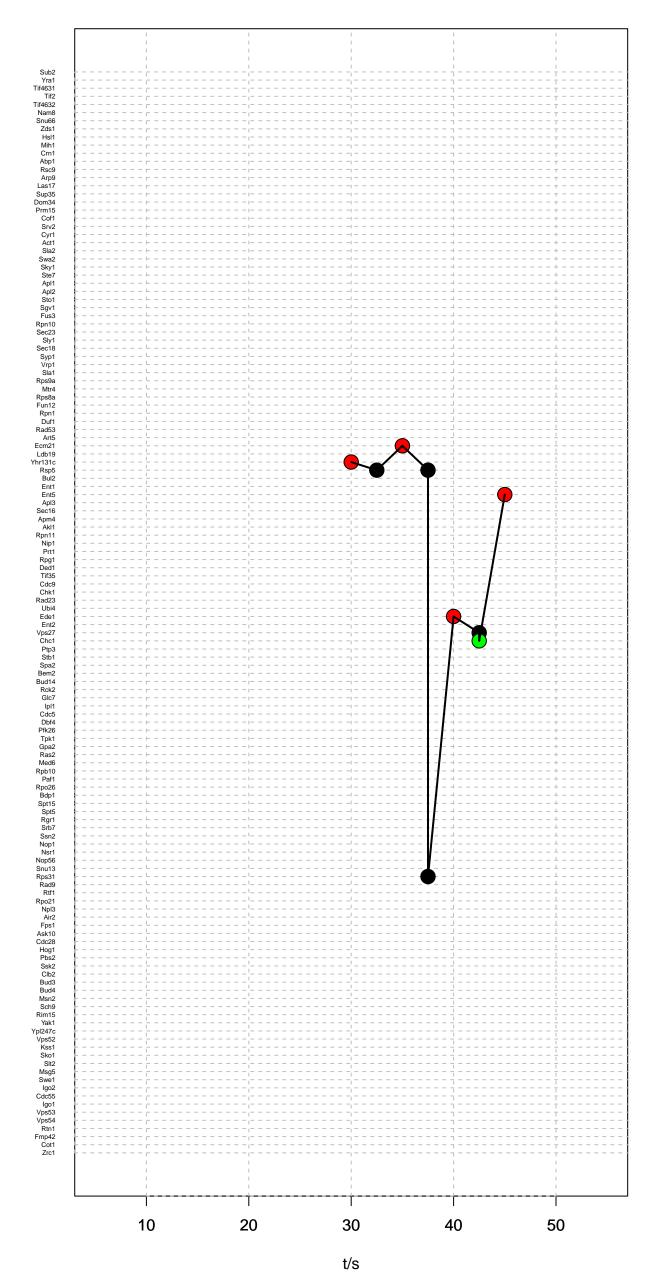
#### Path 165 (Yhr131c - Ent5)



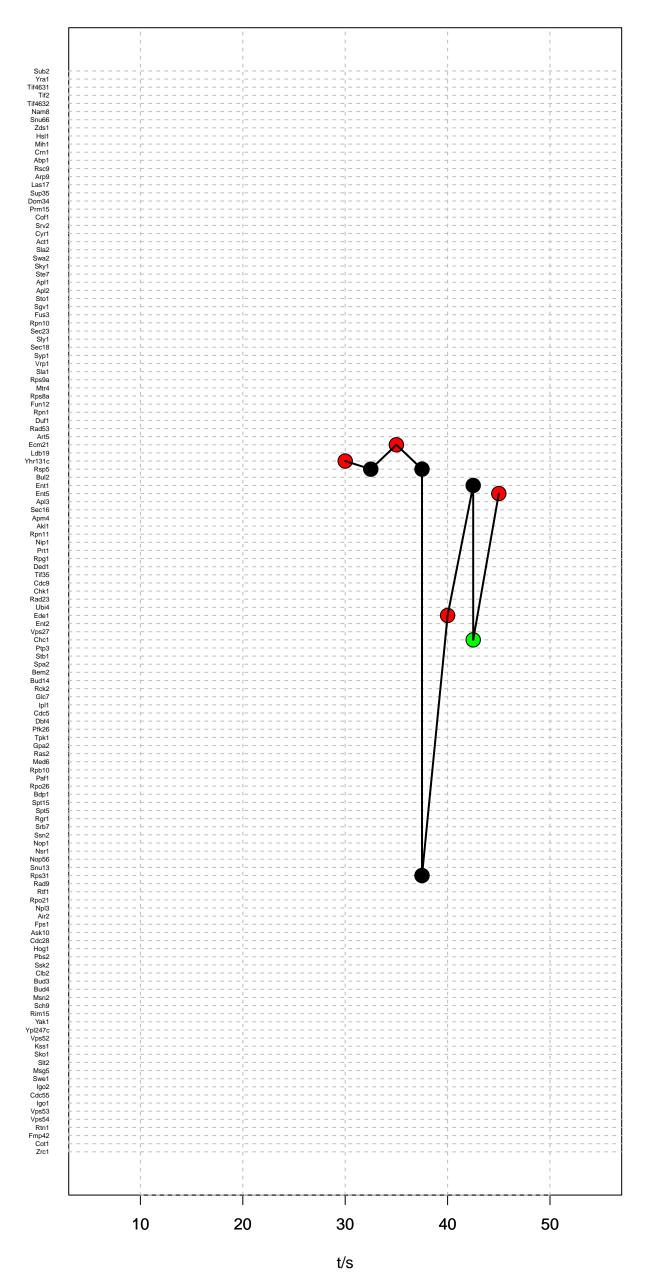
#### Path 166 (Yhr131c - Ent5)



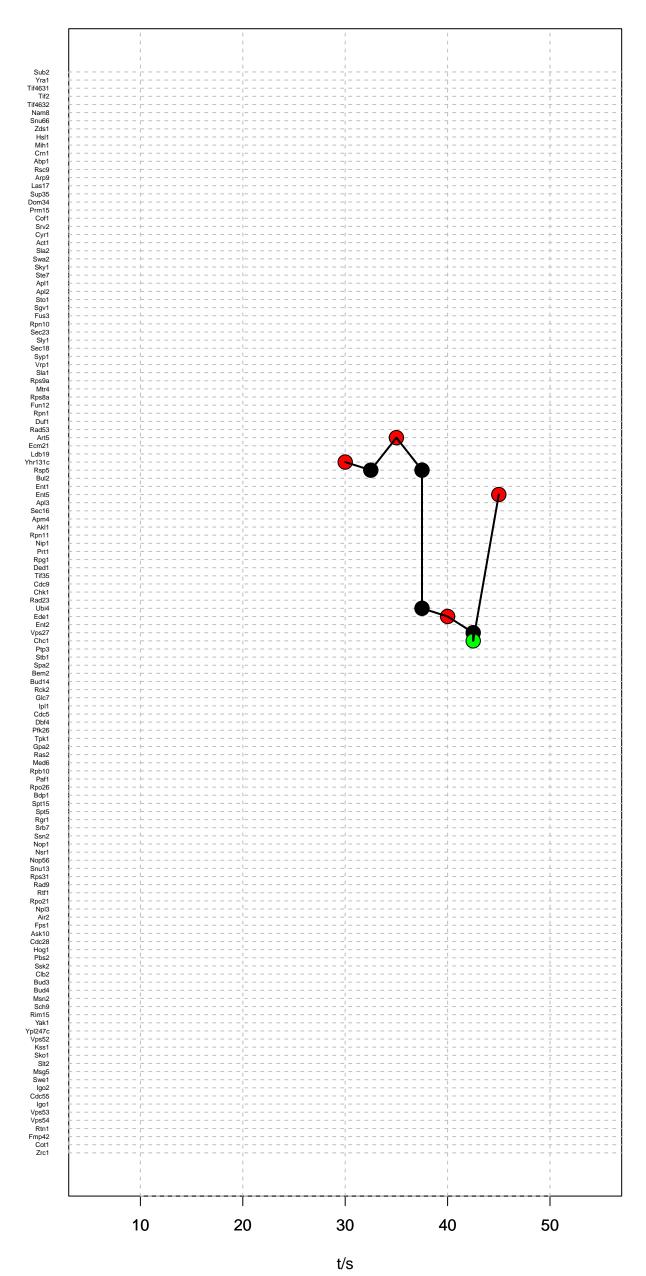
#### Path 167 (Yhr131c - Ent5)



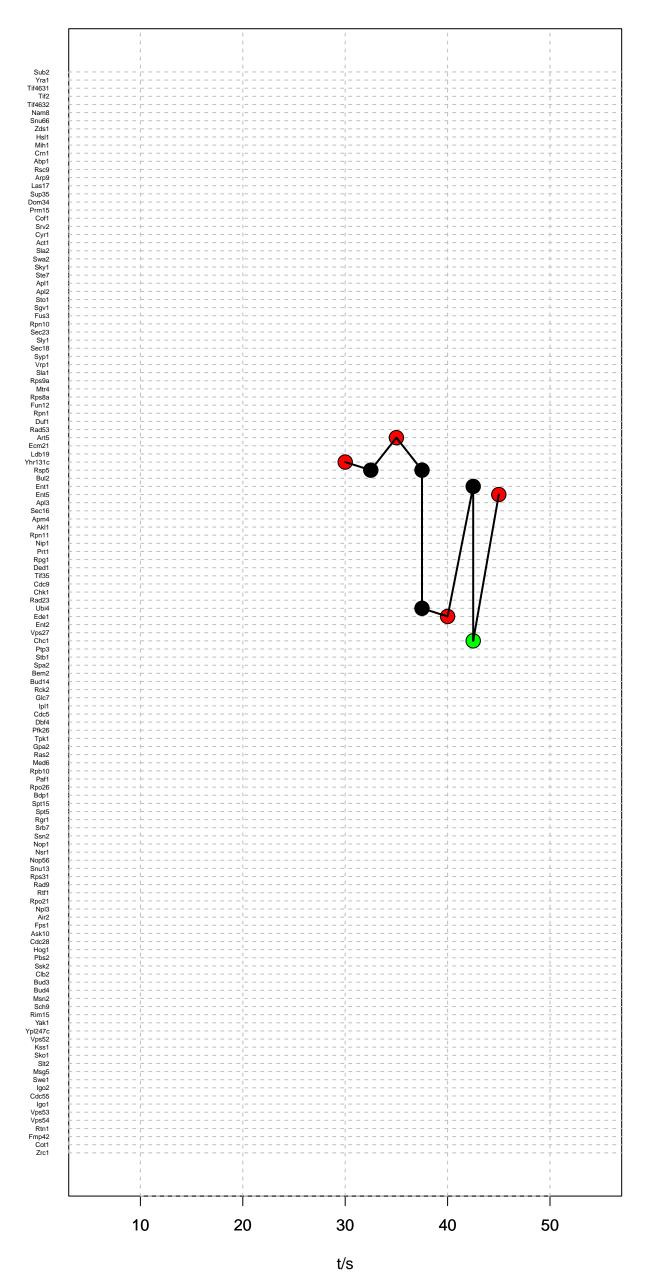
#### Path 168 (Yhr131c - Ent5)



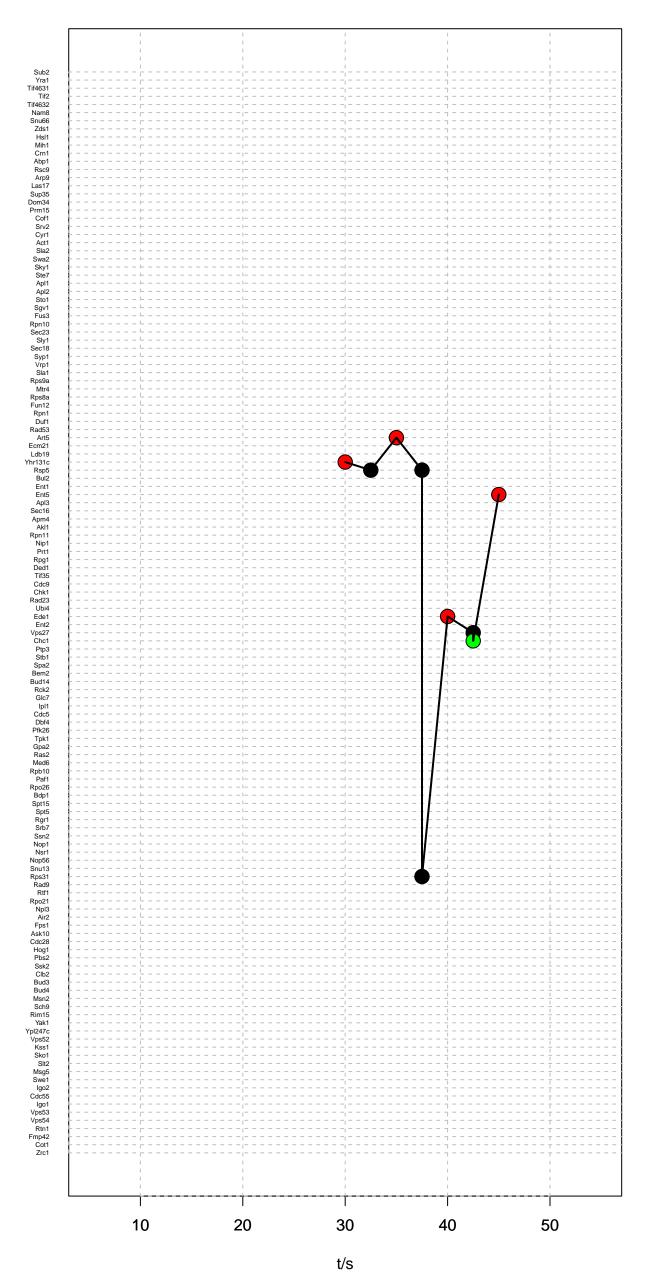
#### Path 169 (Yhr131c - Ent5)



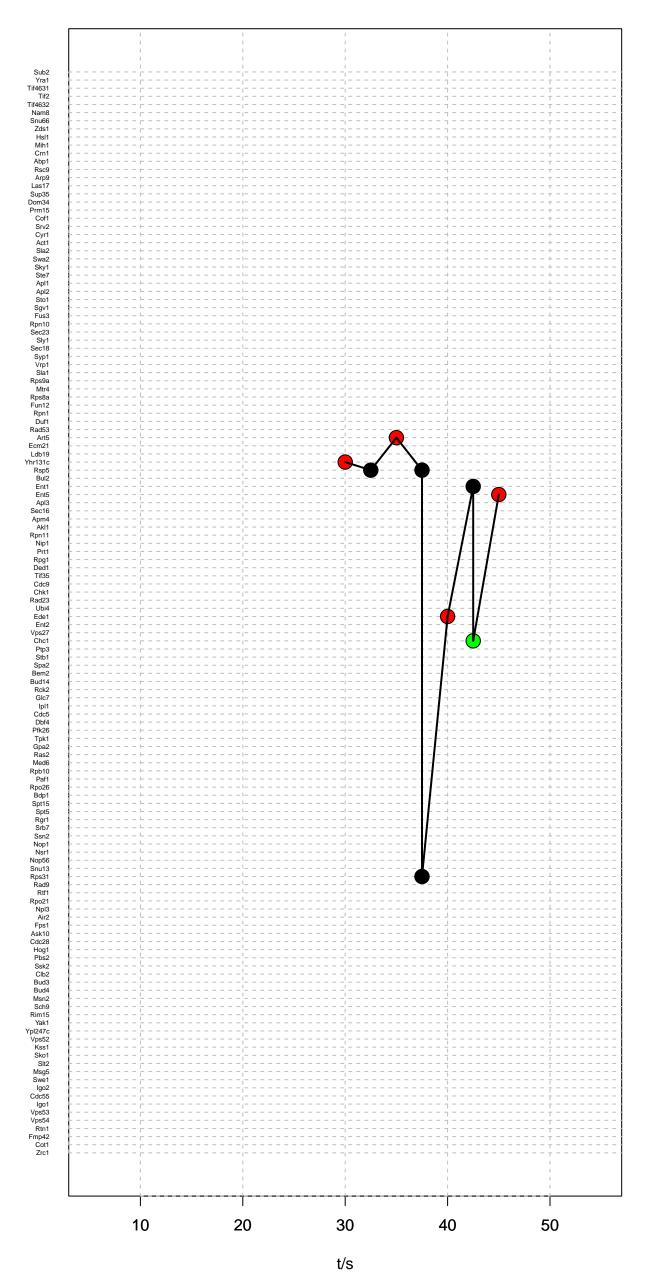
#### Path 170 (Yhr131c - Ent5)



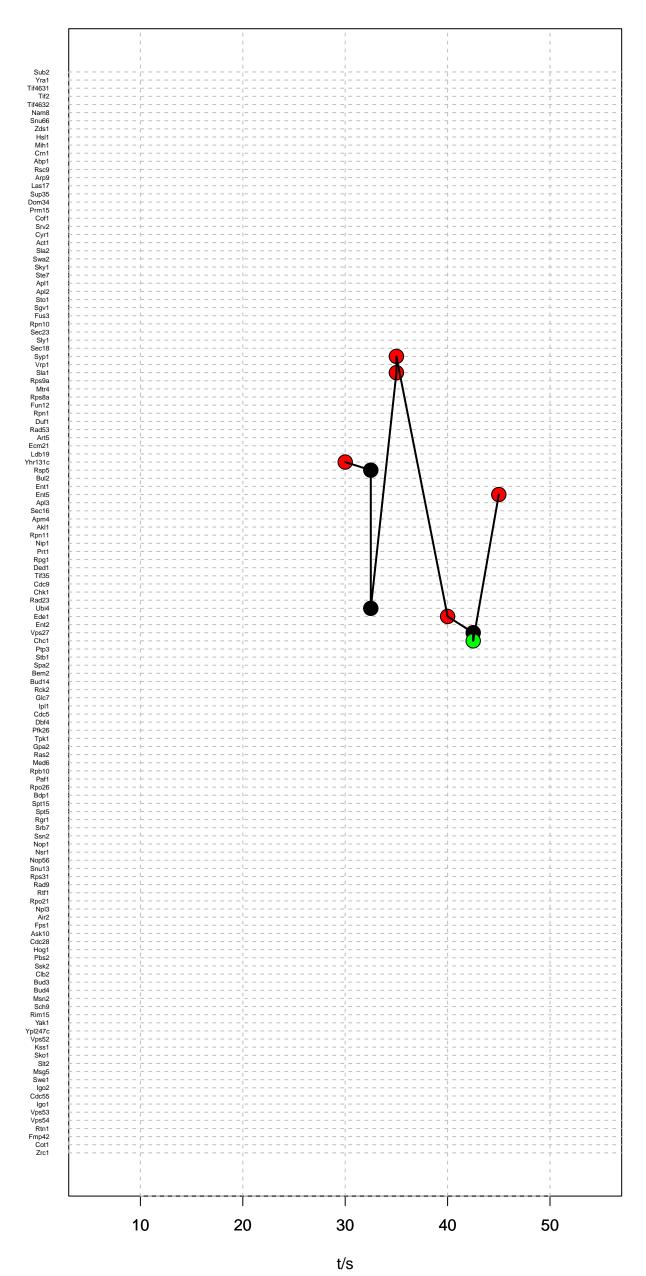
#### Path 171 (Yhr131c - Ent5)



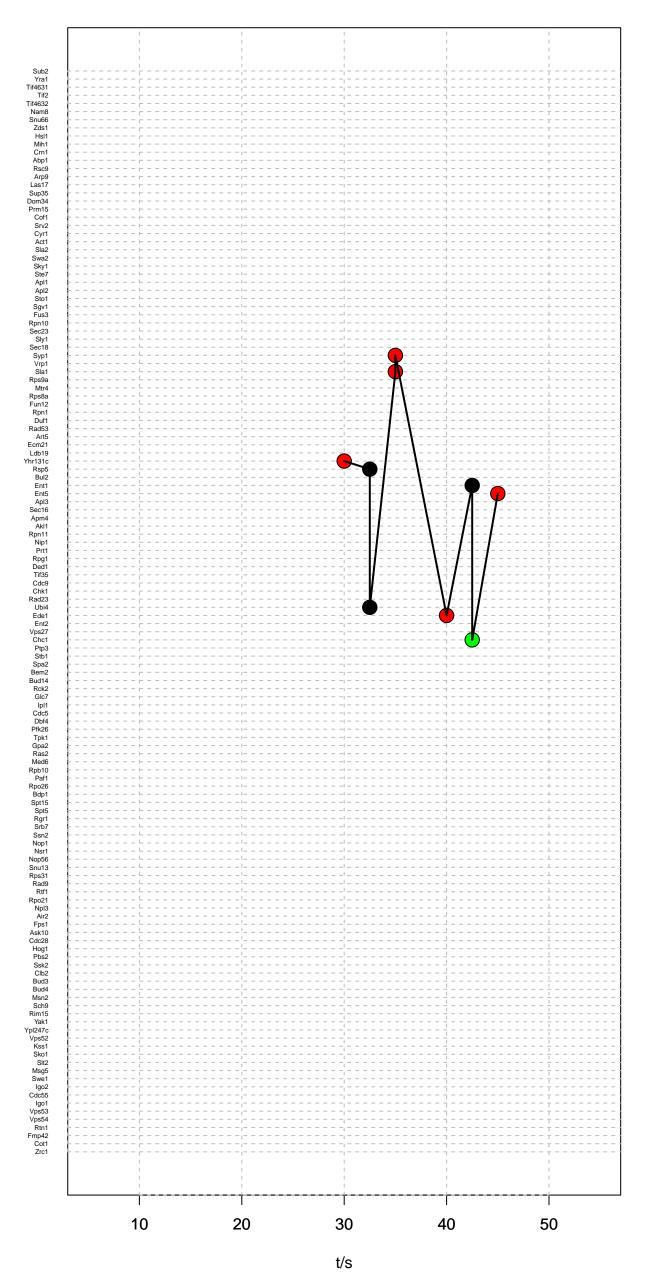
#### Path 172 (Yhr131c - Ent5)



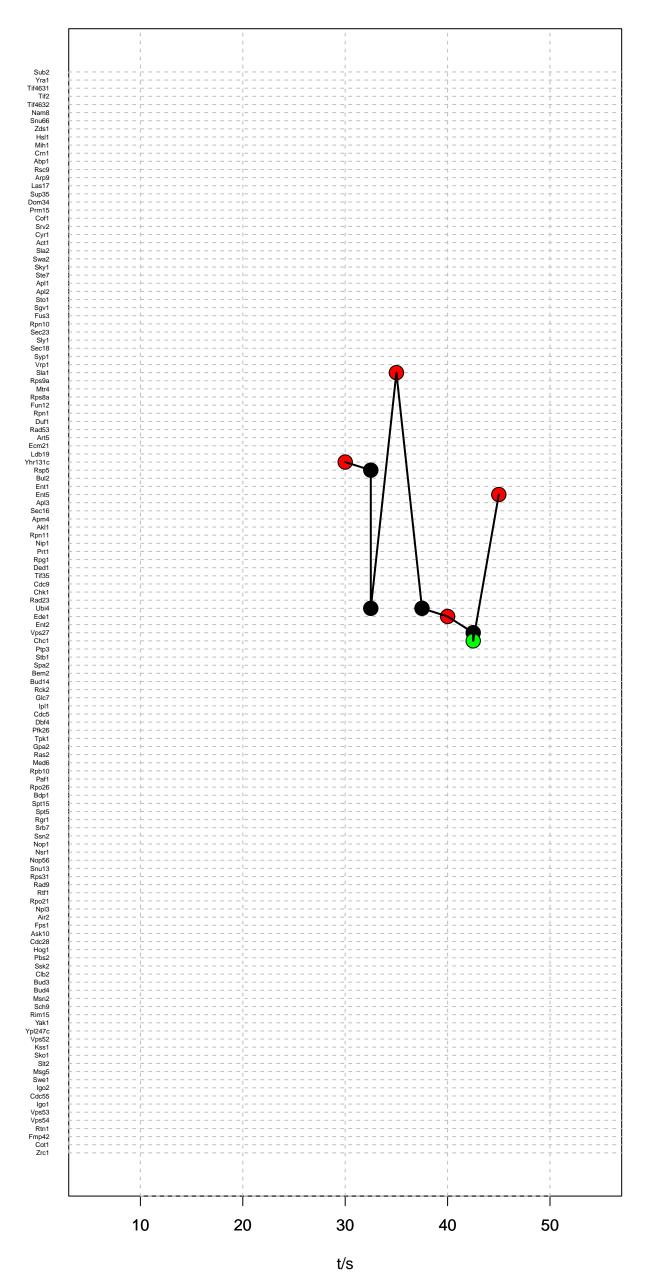
#### Path 173 (Yhr131c - Ent5)



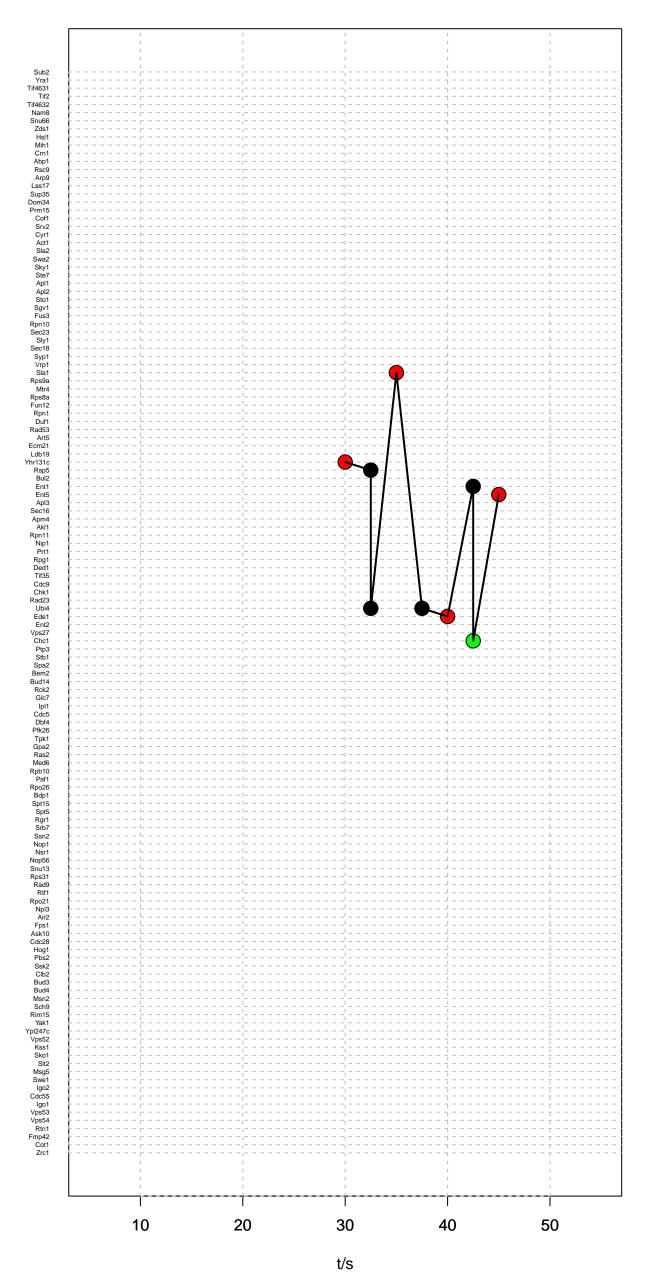
#### Path 174 (Yhr131c - Ent5)



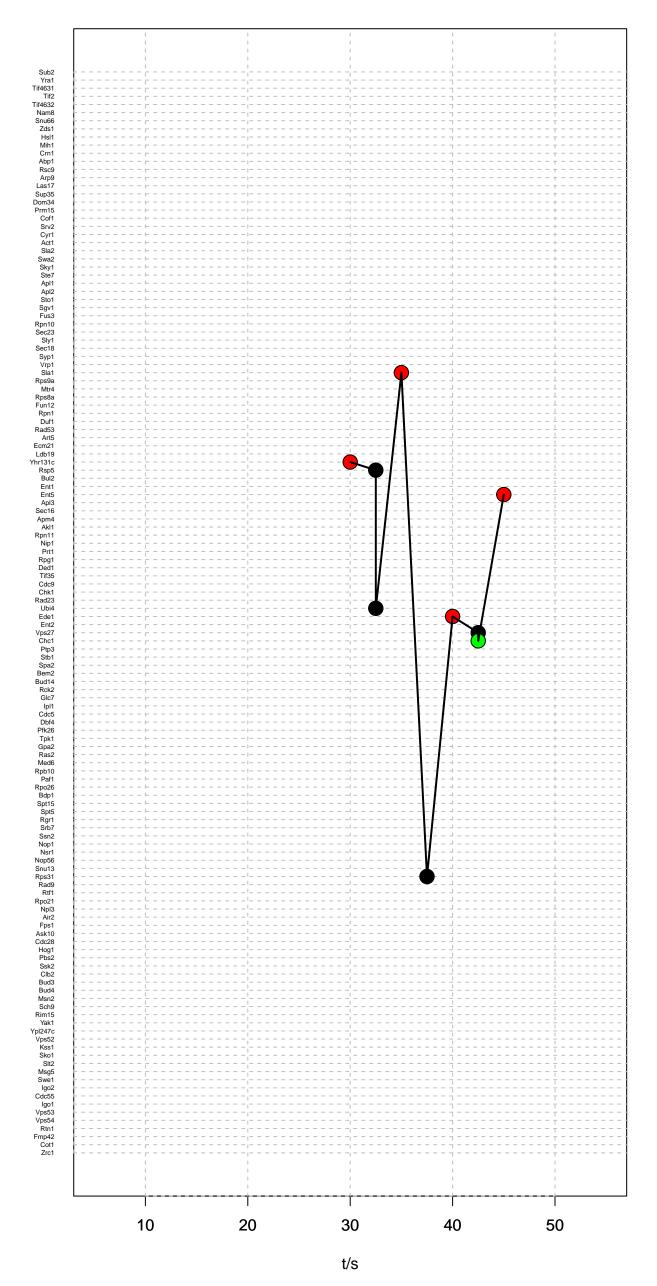
#### Path 175 (Yhr131c - Ent5)



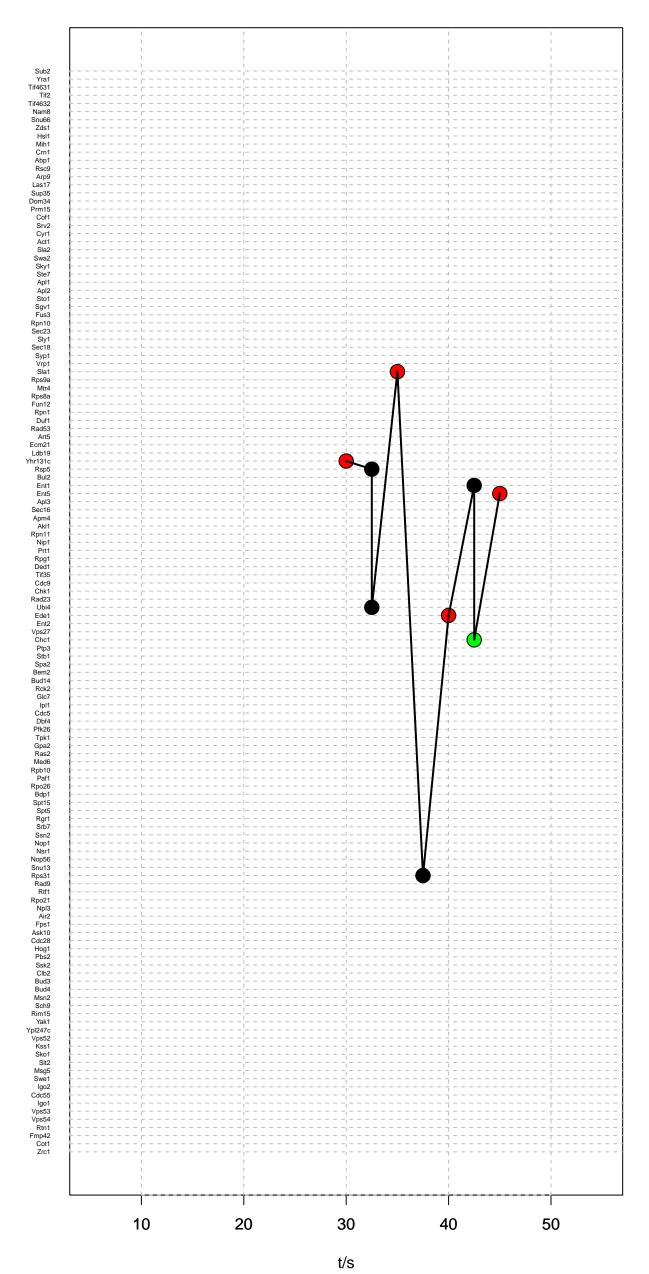
#### Path 176 (Yhr131c - Ent5)



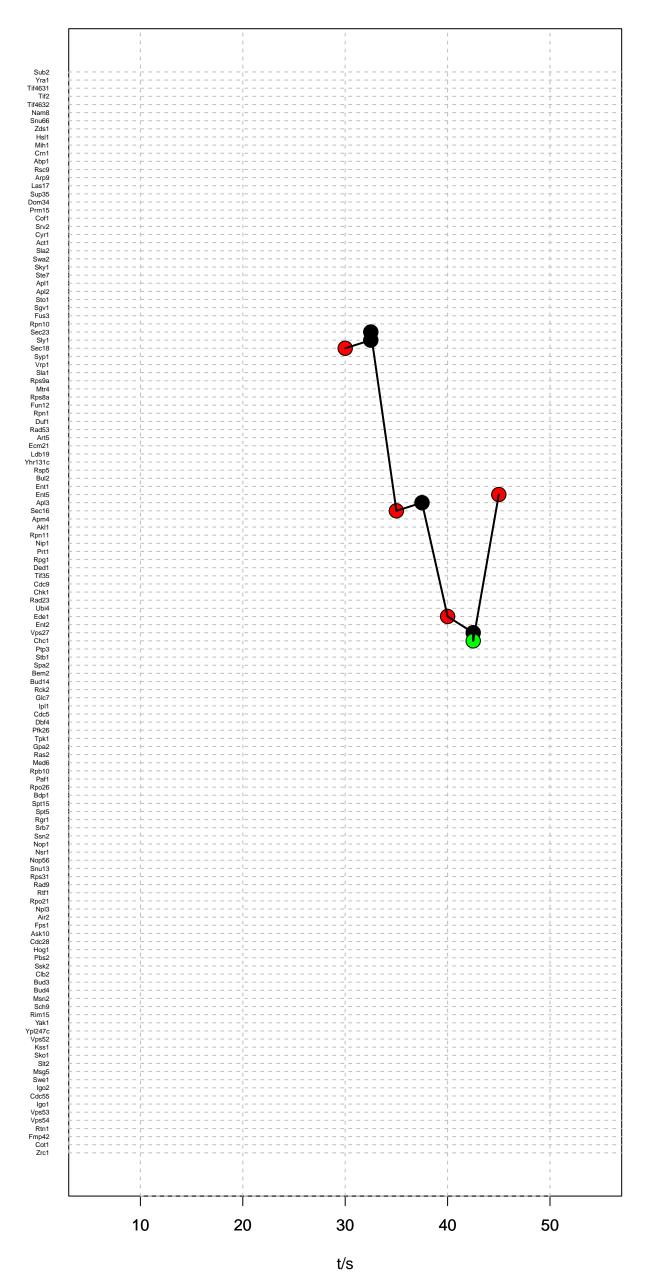
#### Path 177 (Yhr131c - Ent5)



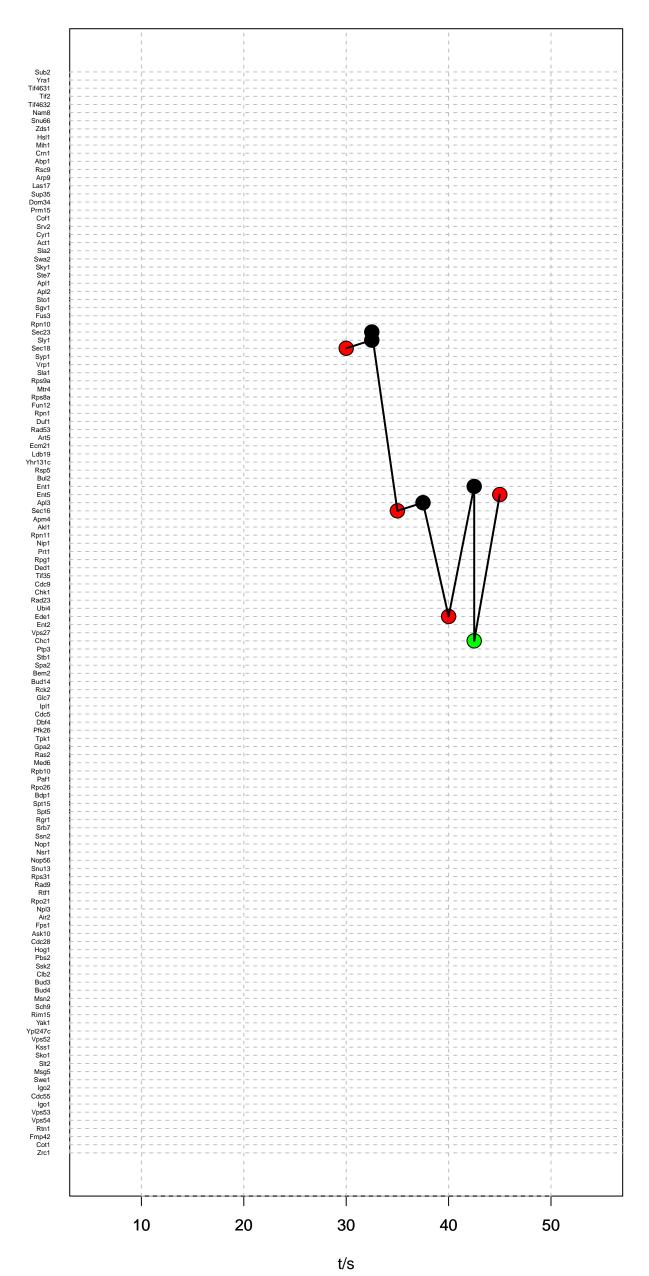
#### Path 178 (Yhr131c - Ent5)



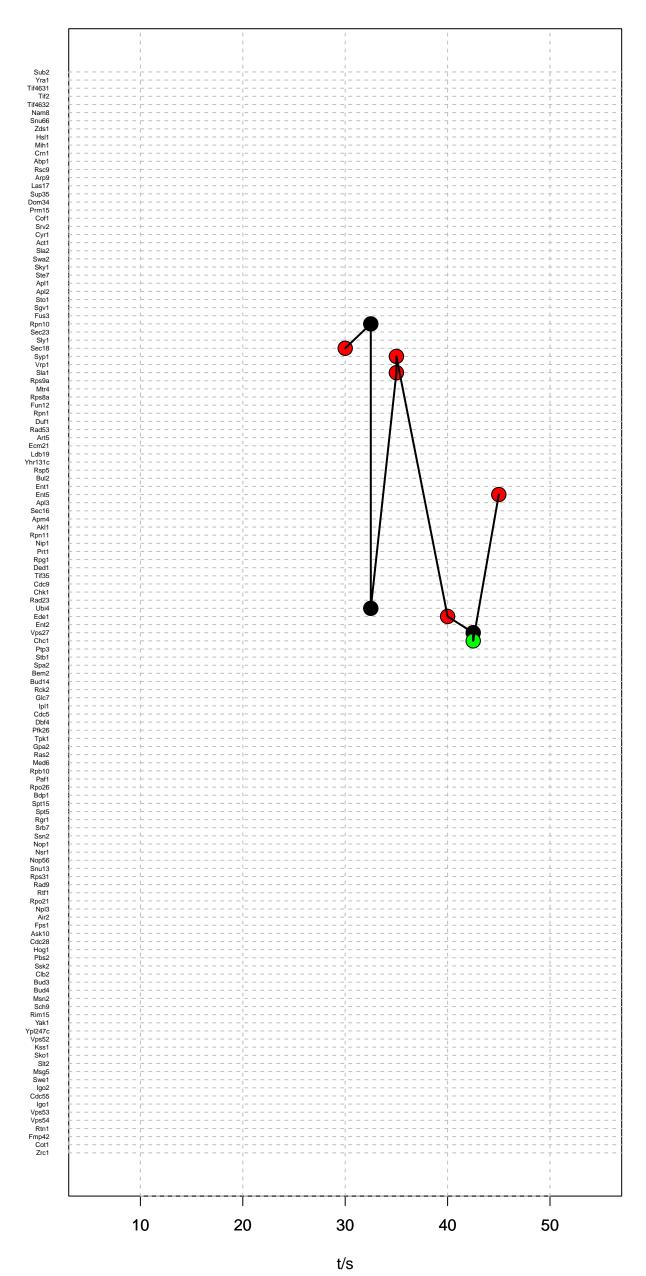
## Path 179 (Sec18 - Ent5)



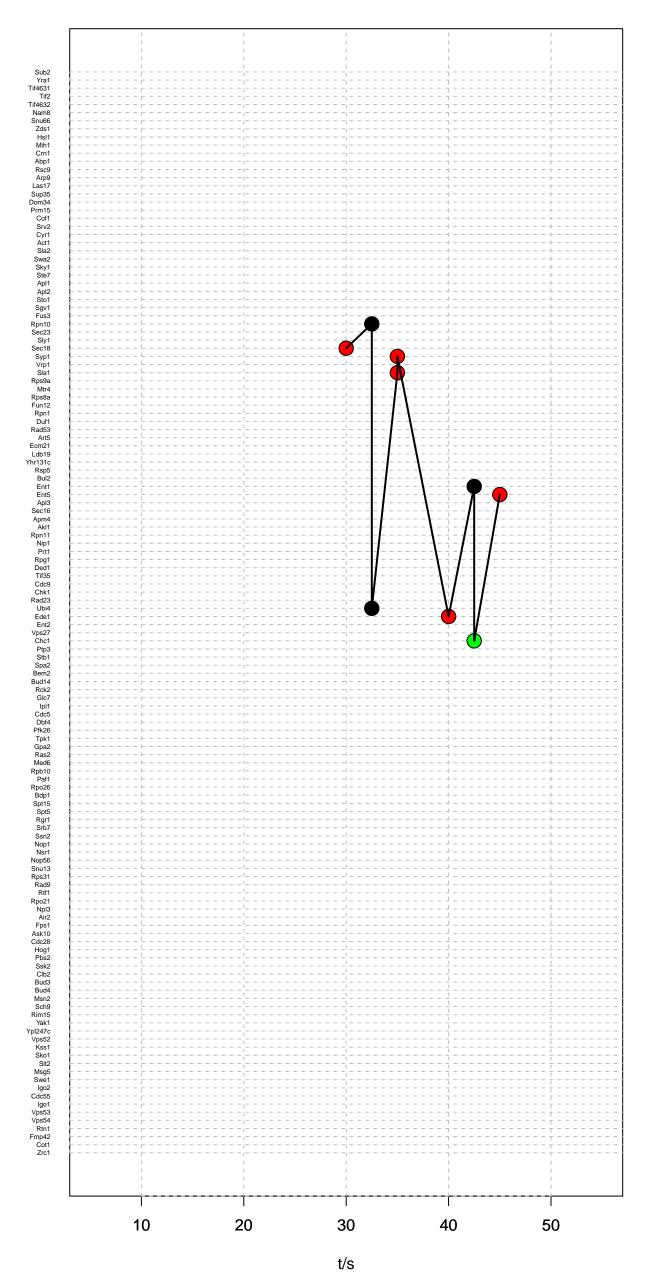
## Path 180 (Sec18 – Ent5)



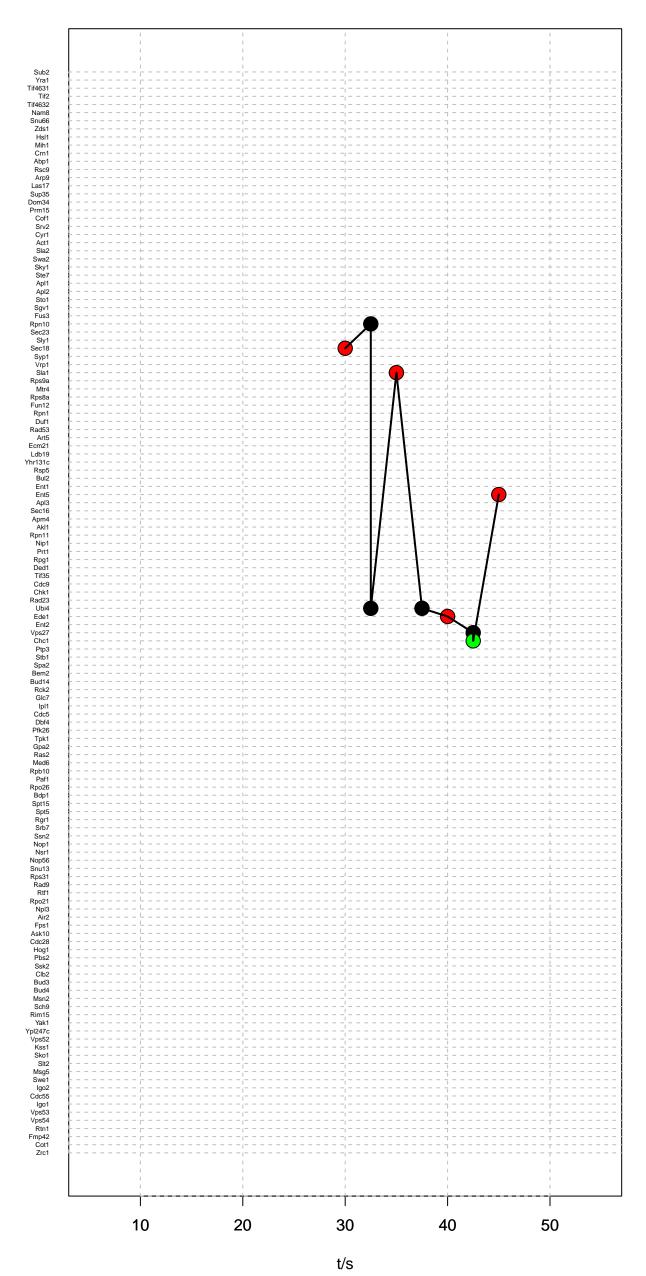
## Path 181 (Sec18 – Ent5)



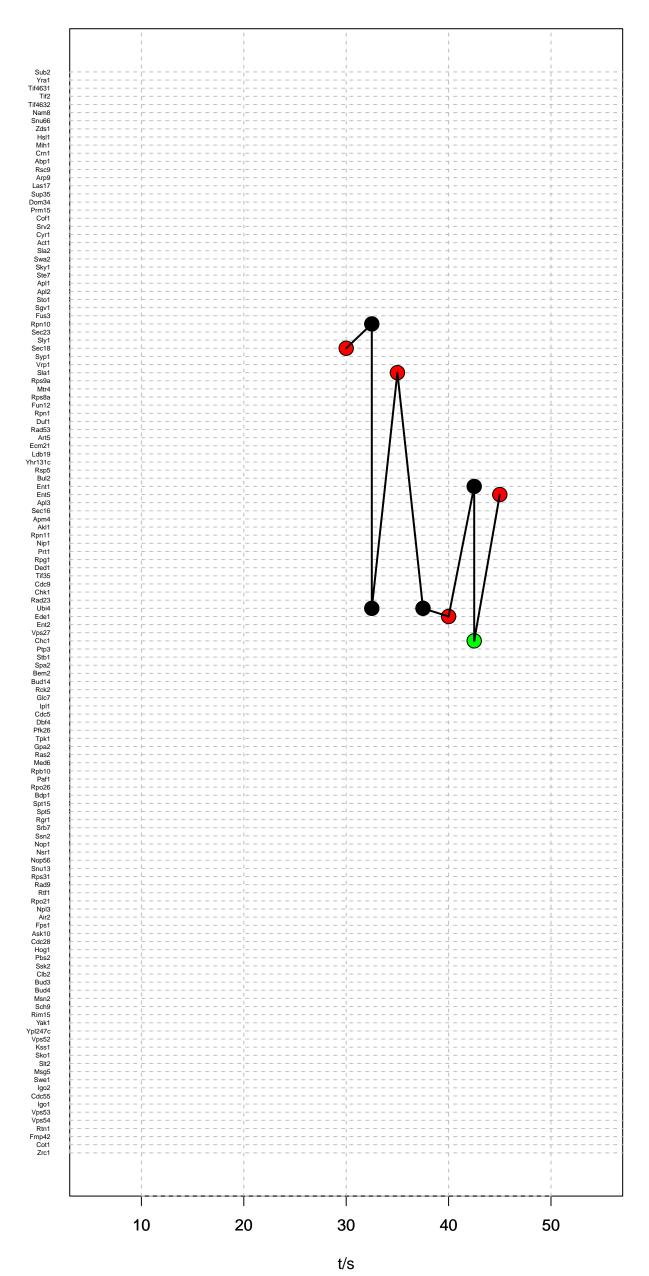
### Path 182 (Sec18 - Ent5)



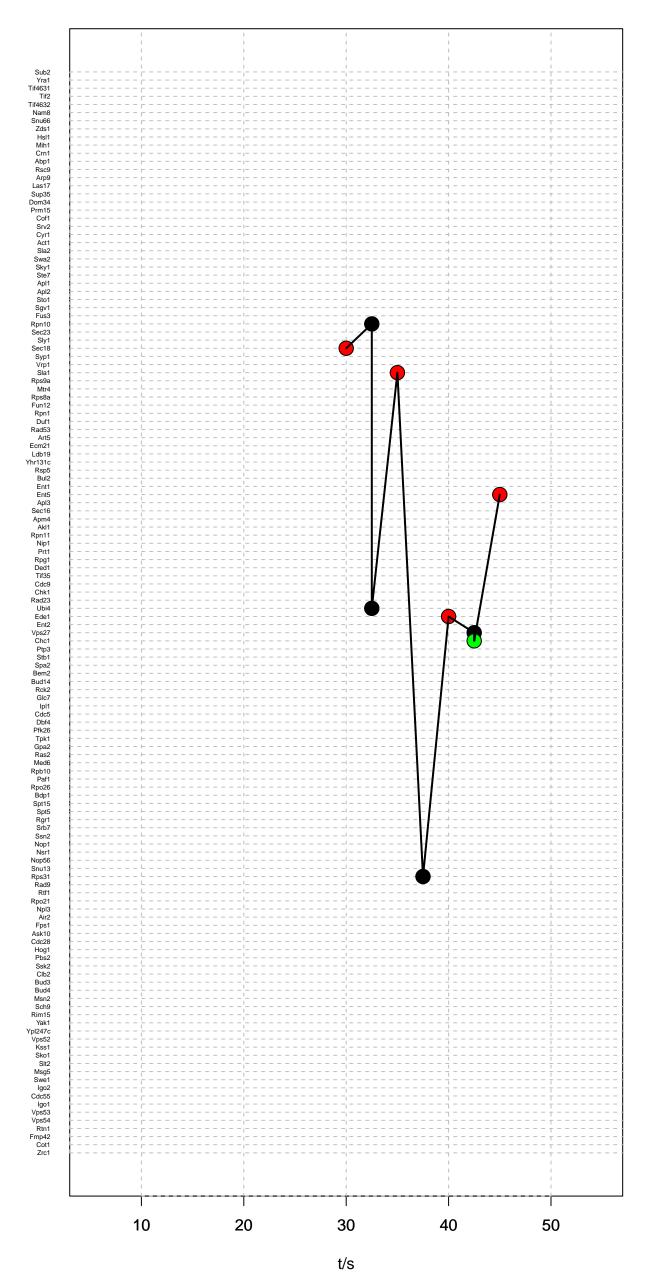
## Path 183 (Sec18 – Ent5)



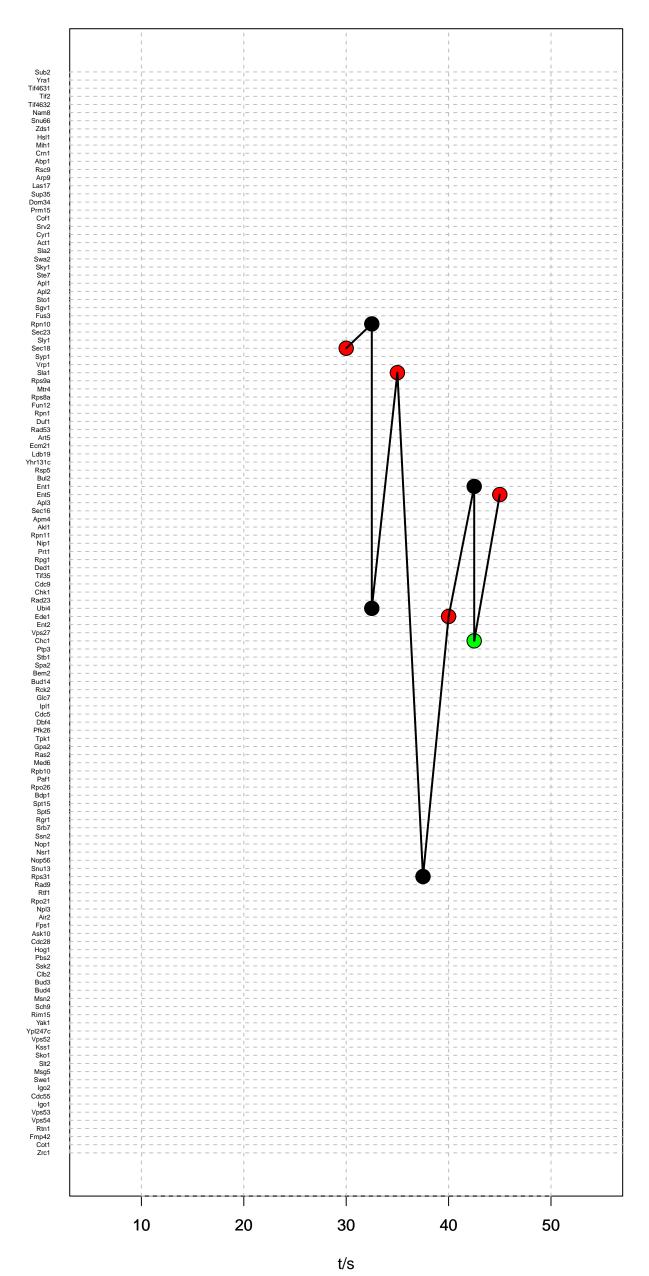
## Path 184 (Sec18 – Ent5)



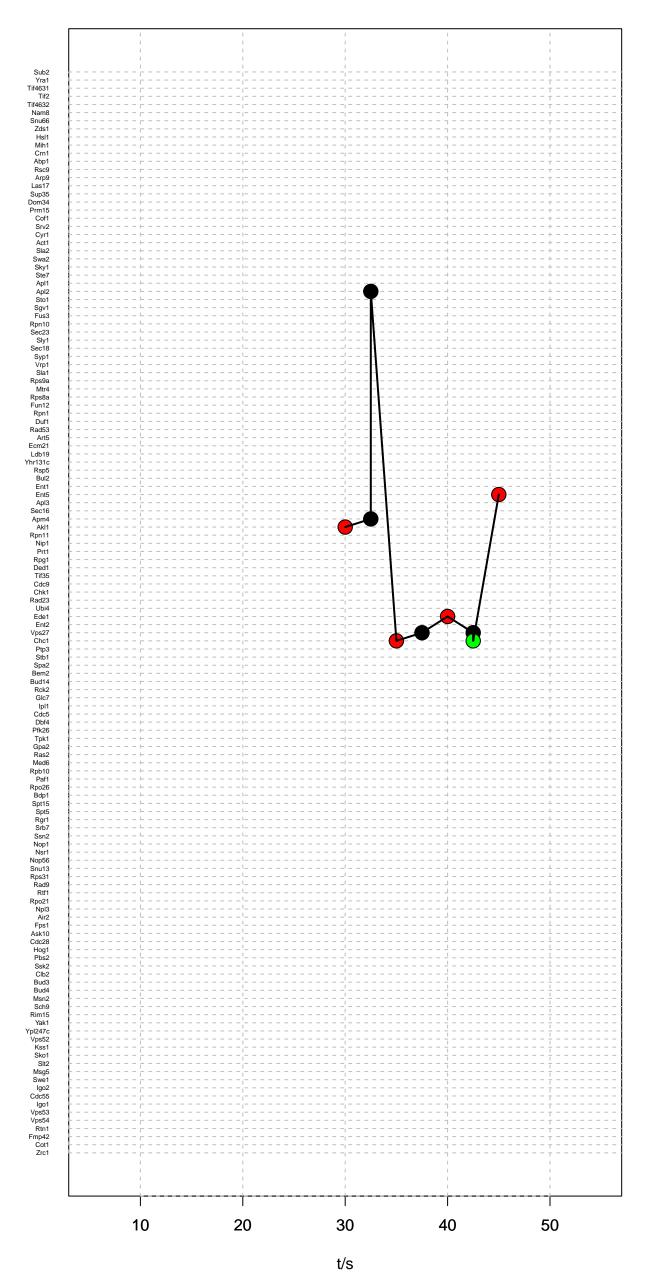
## Path 185 (Sec18 - Ent5)



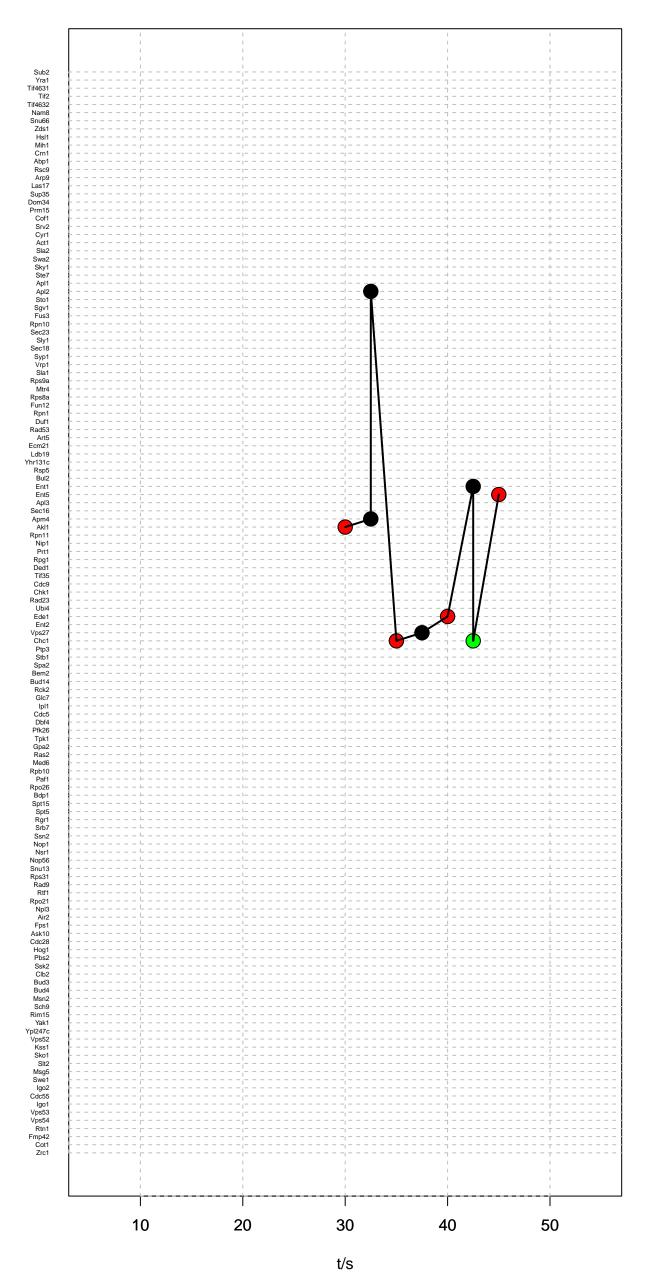
## Path 186 (Sec18 - Ent5)



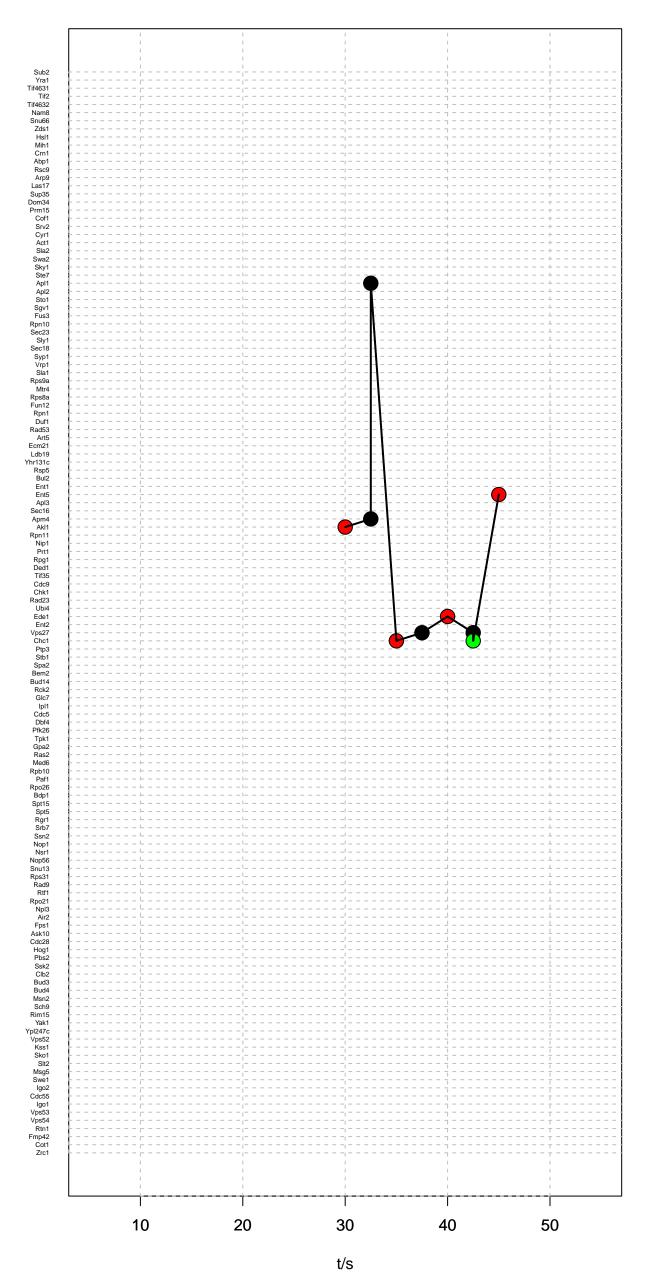
## Path 187 (Akl1 - Ent5)



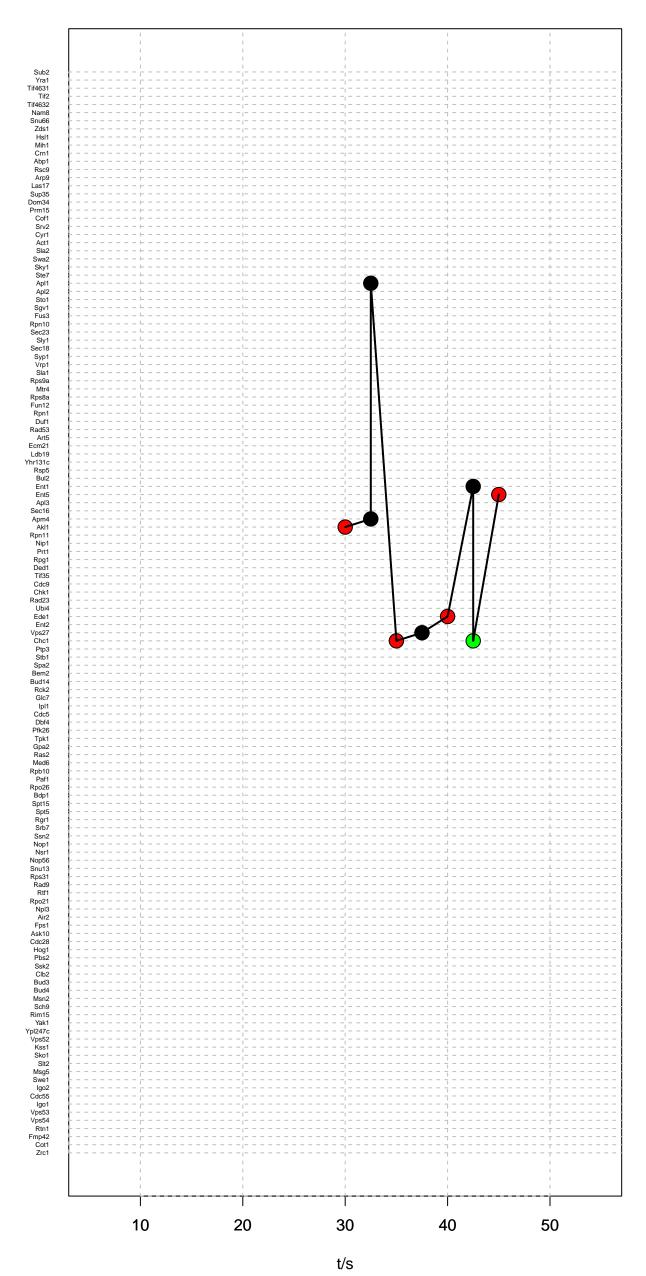
## Path 188 (Akl1 - Ent5)



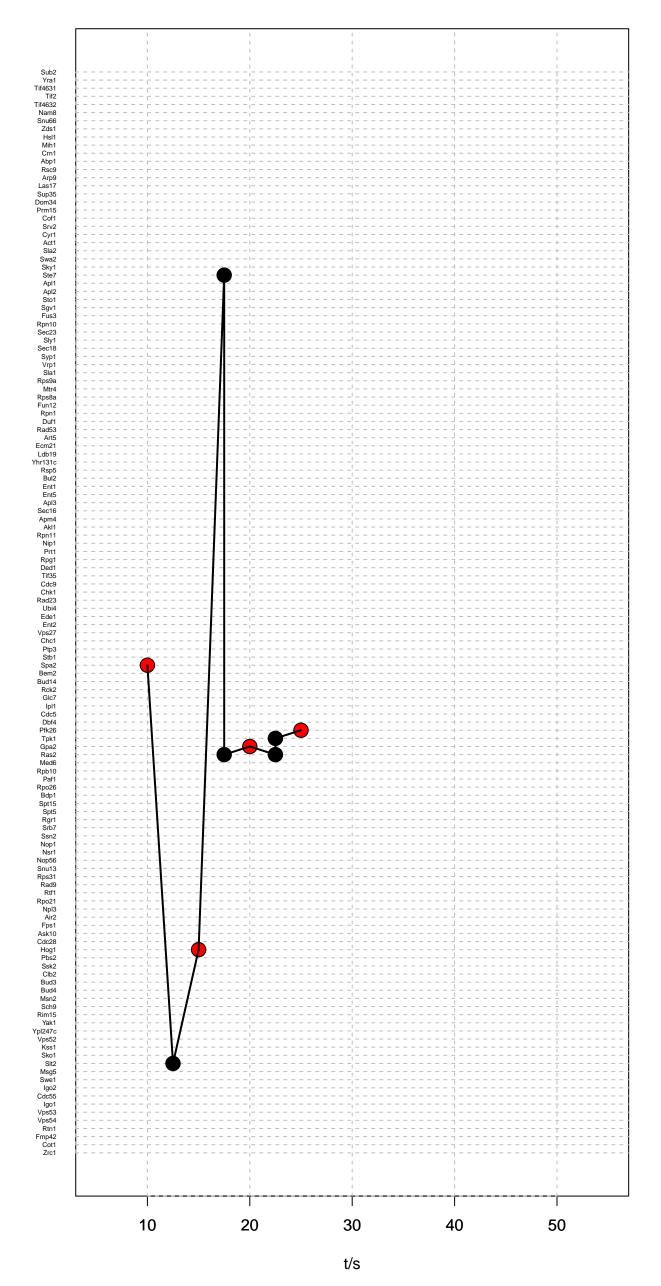
## Path 189 (Akl1 - Ent5)



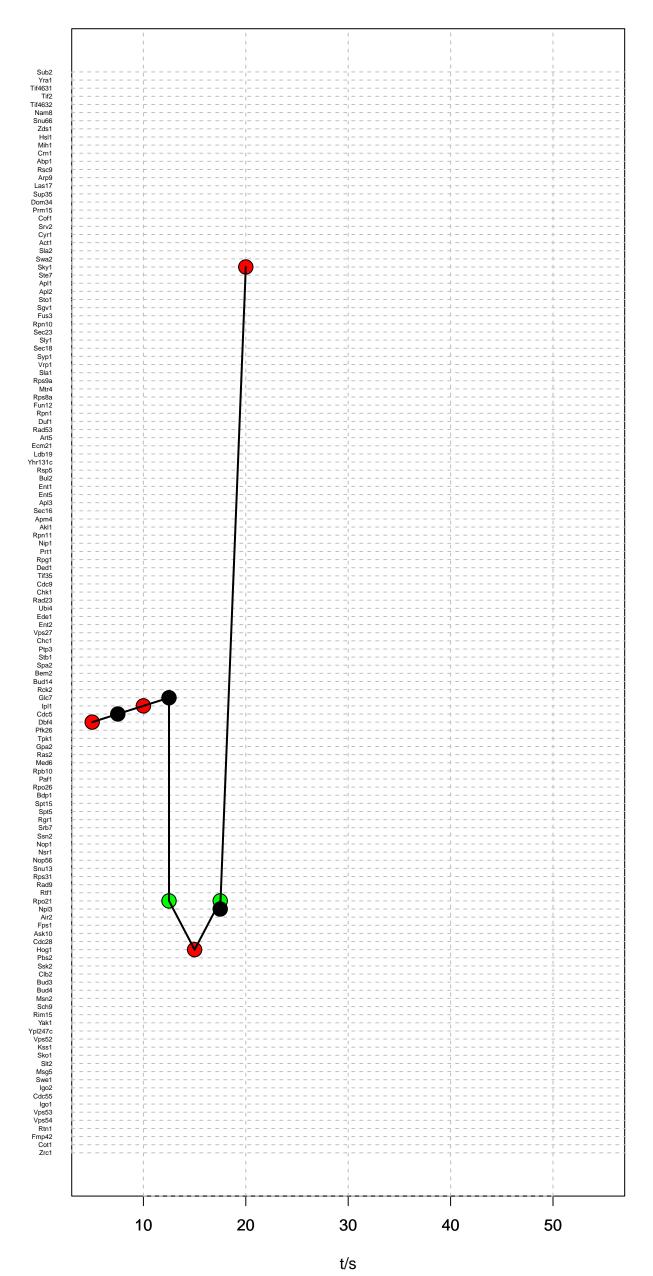
## Path 190 (Akl1 - Ent5)



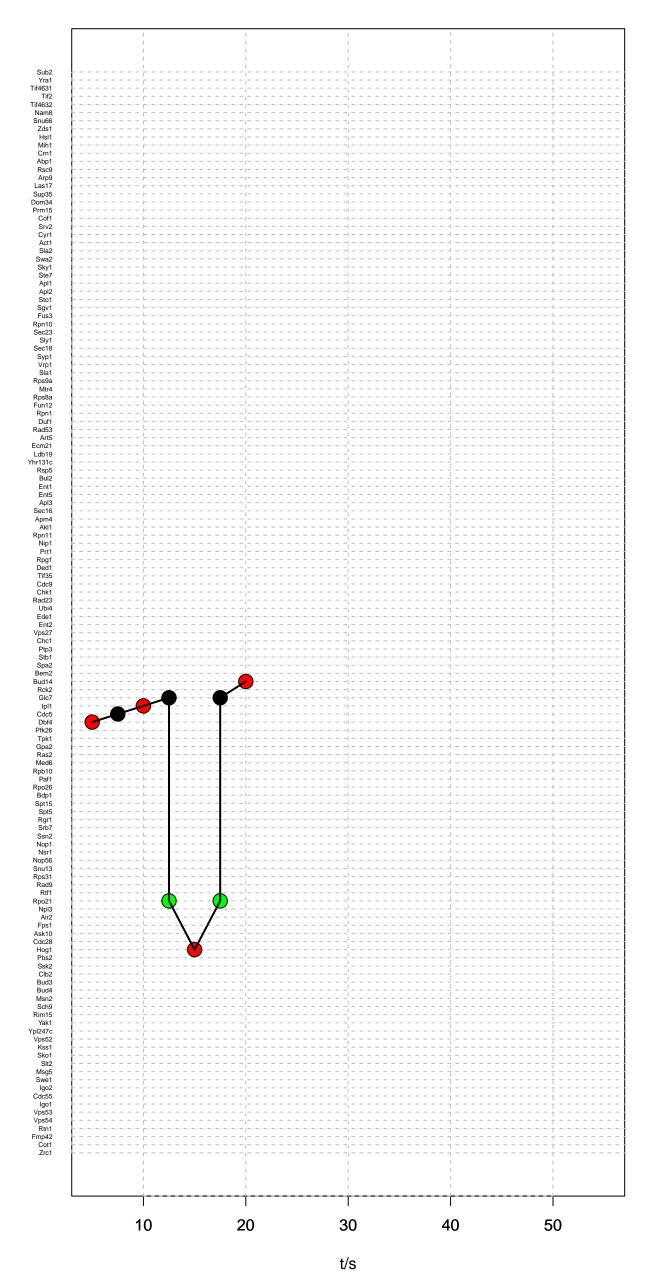
### Path 191 (Spa2 - Pfk26)



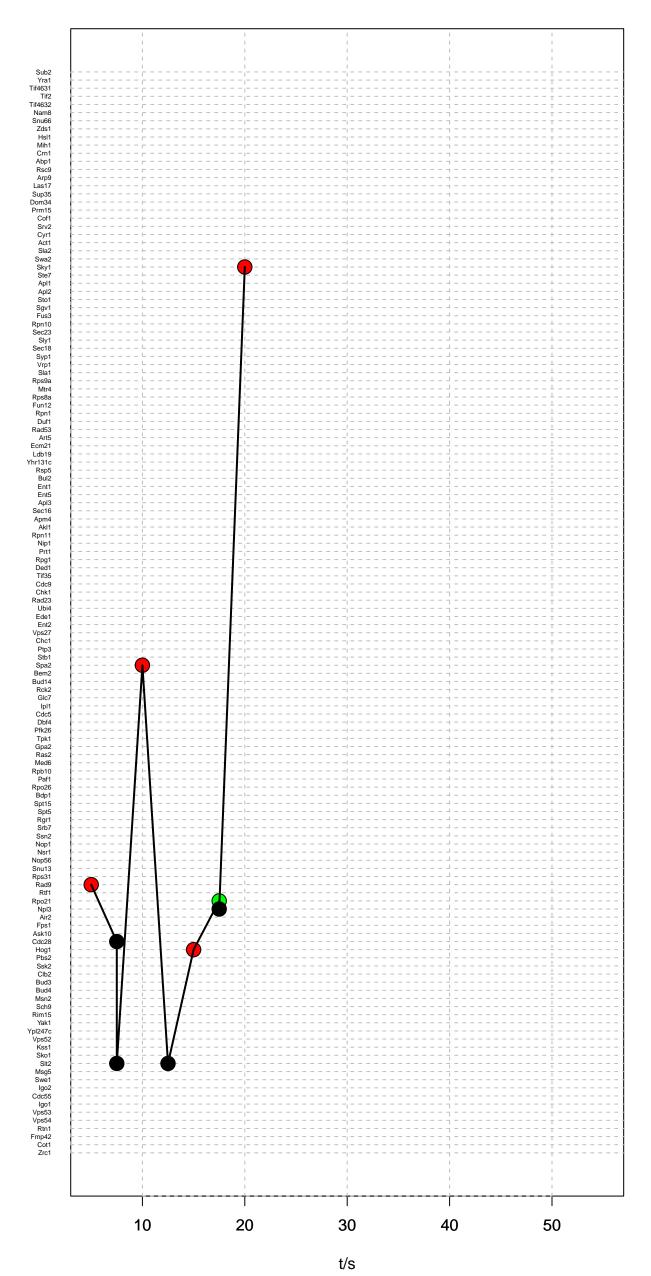
## Path 192 (Dbf4 - Sky1)



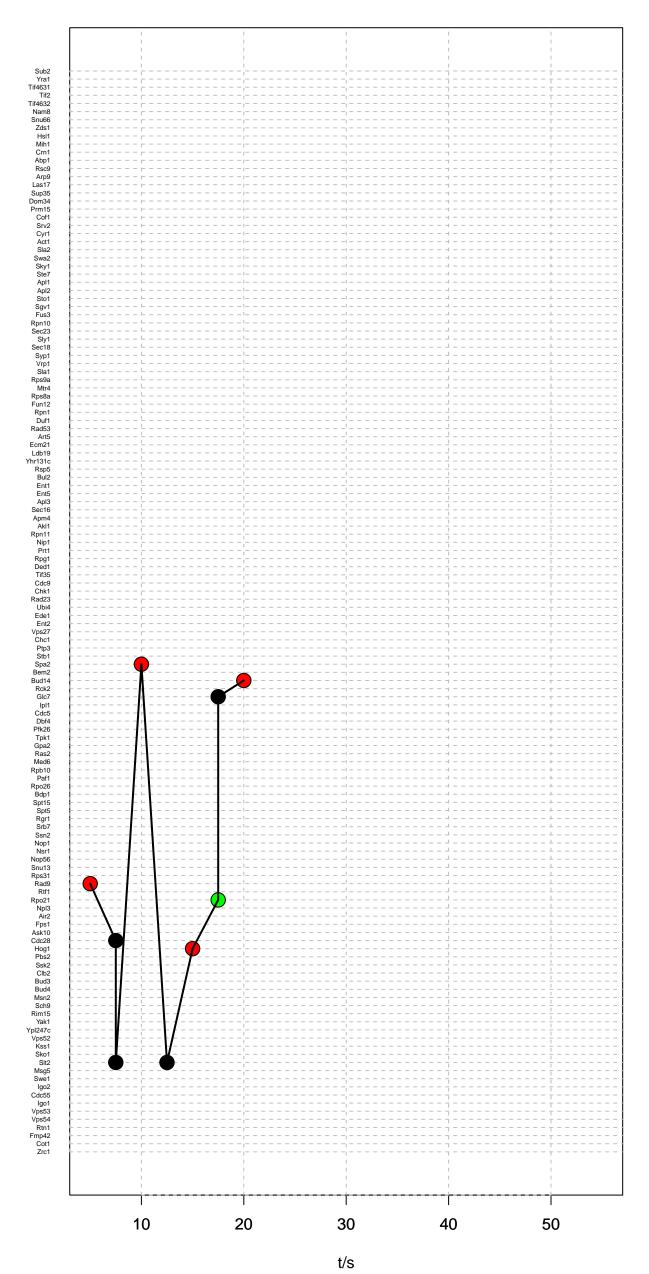
## Path 193 (Dbf4 - Bud14)



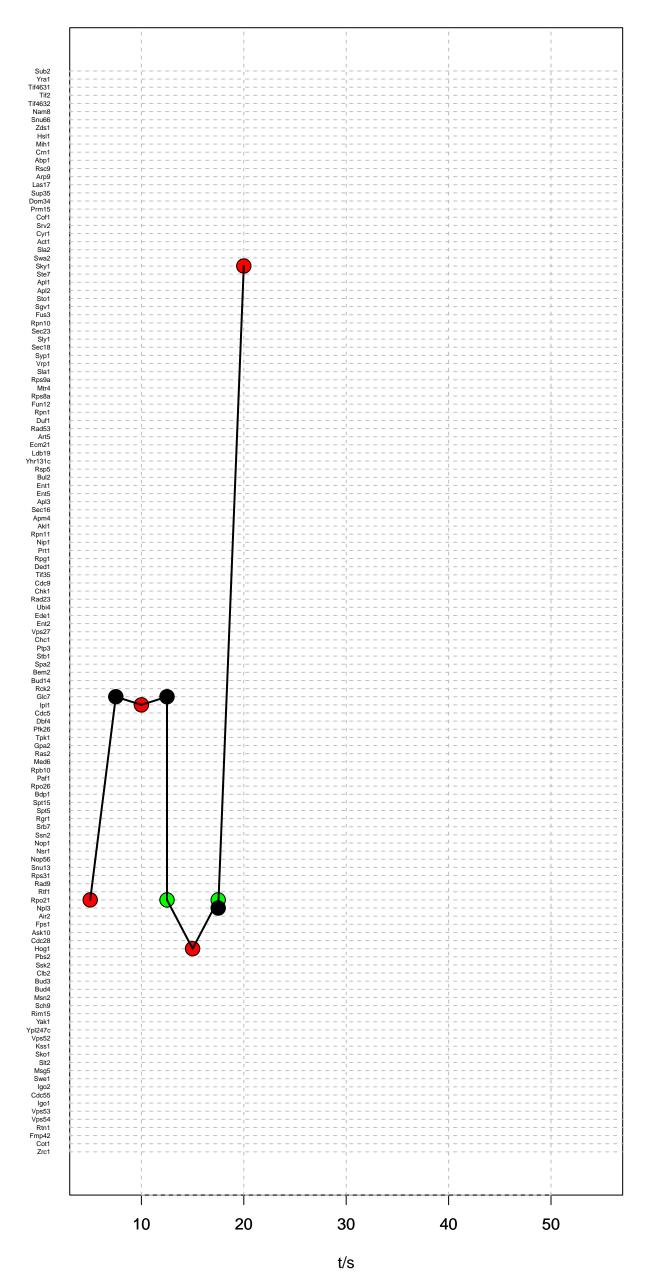
### Path 194 (Rad9 - Sky1)



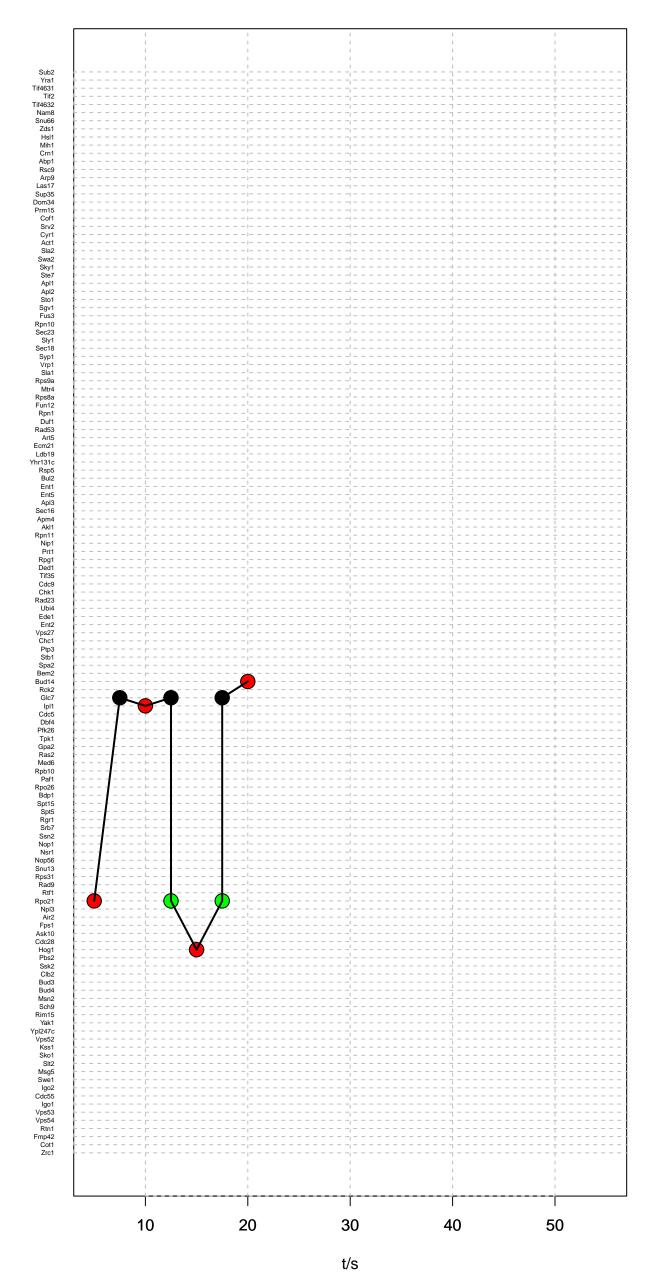
# Path 195 (Rad9 - Bud14)



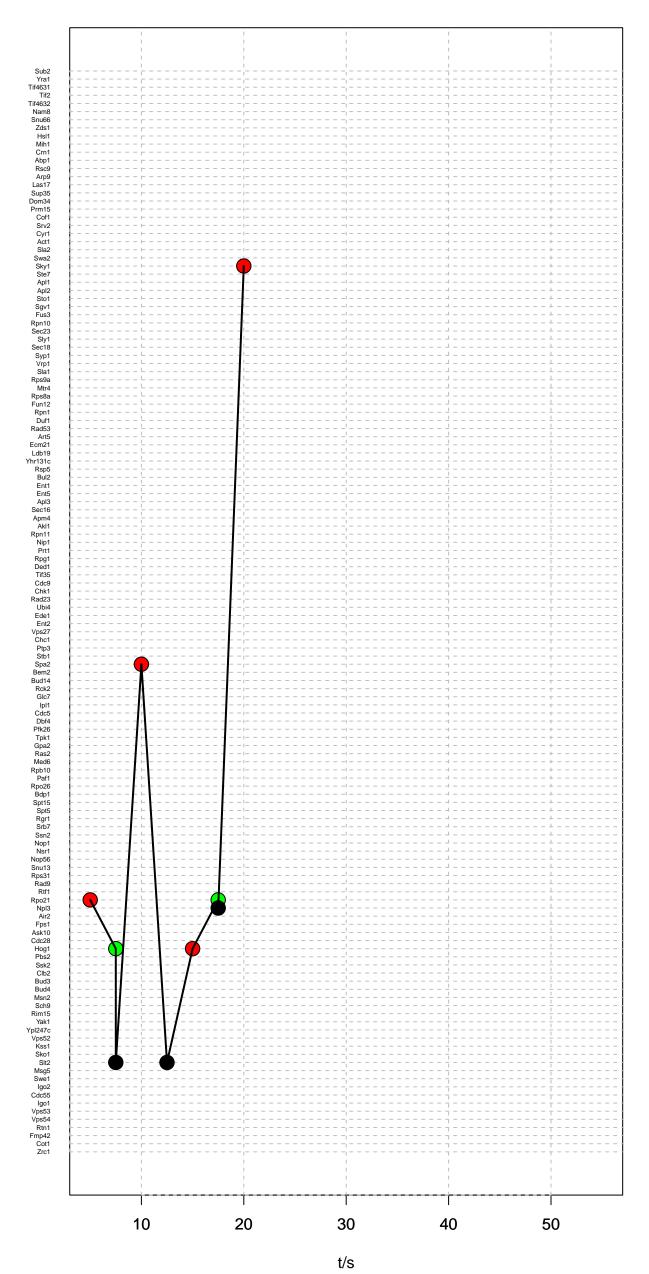
### Path 196 (Rpo21 – Sky1)



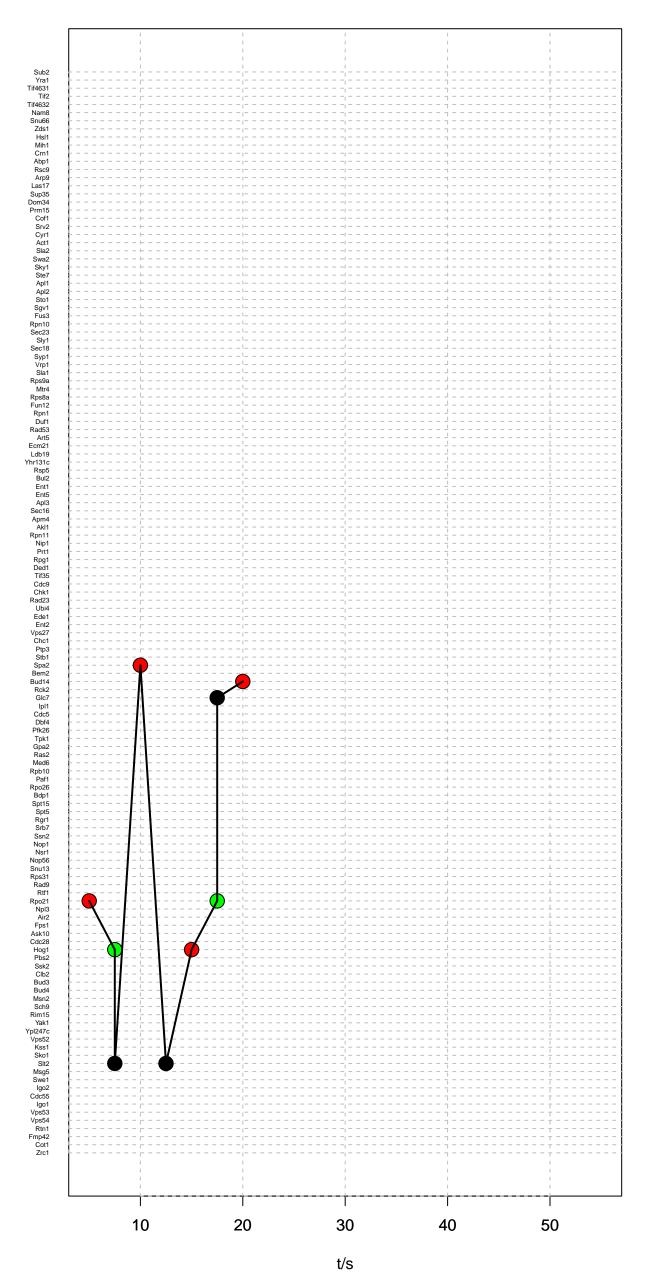
## Path 197 (Rpo21 - Bud14)



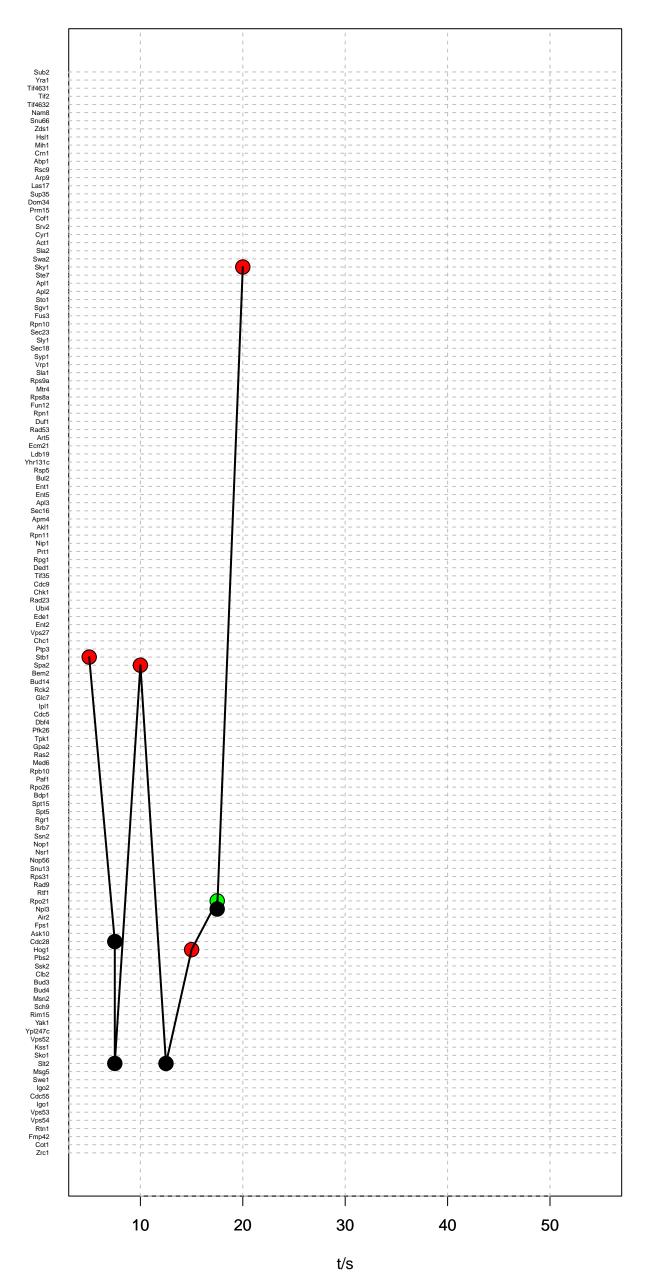
### Path 198 (Rpo21 – Sky1)



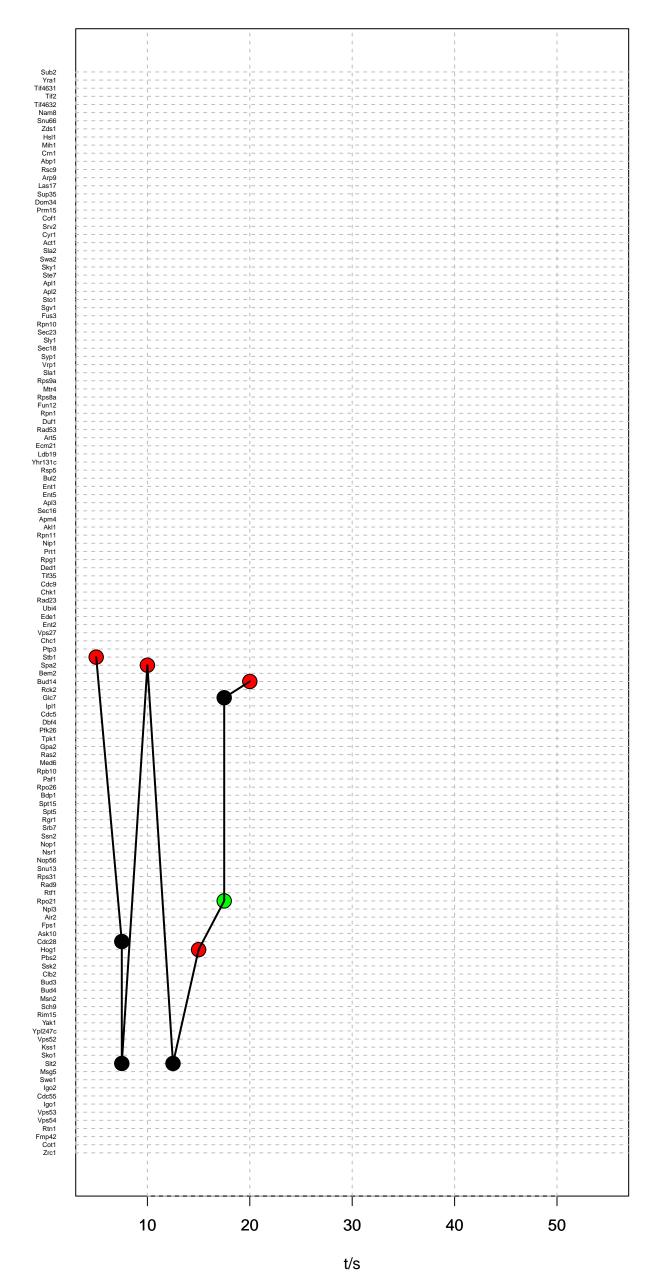
## Path 199 (Rpo21 - Bud14)



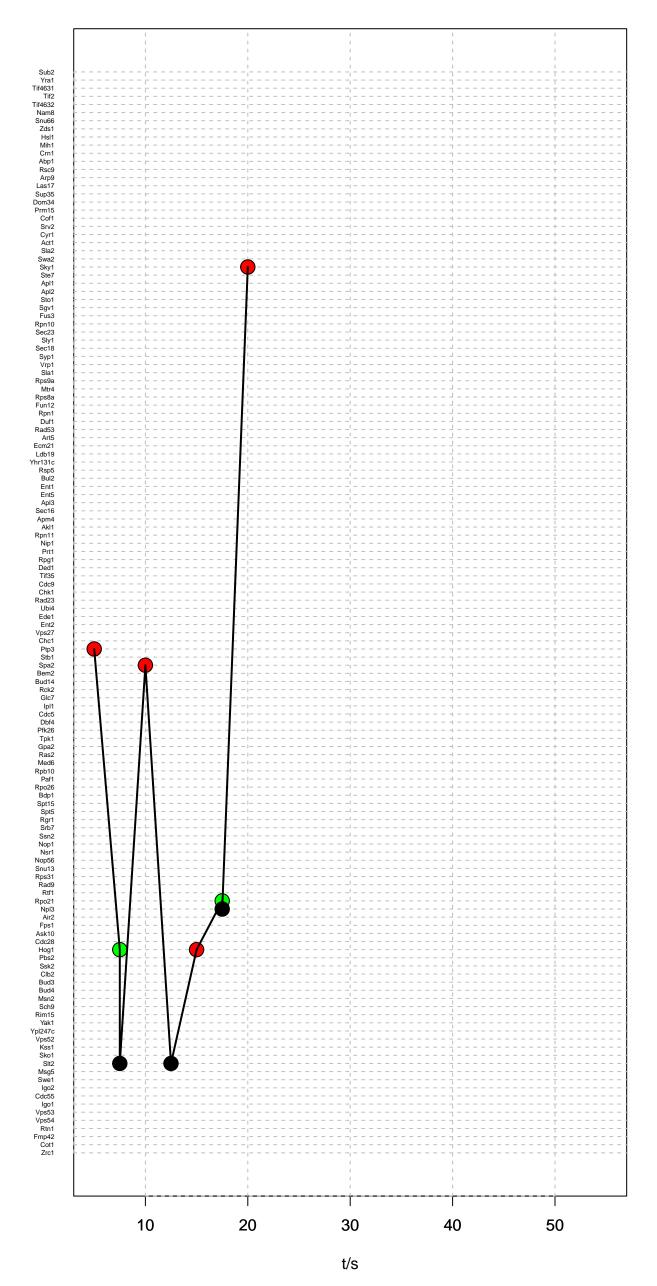
### Path 200 (Stb1 - Sky1)



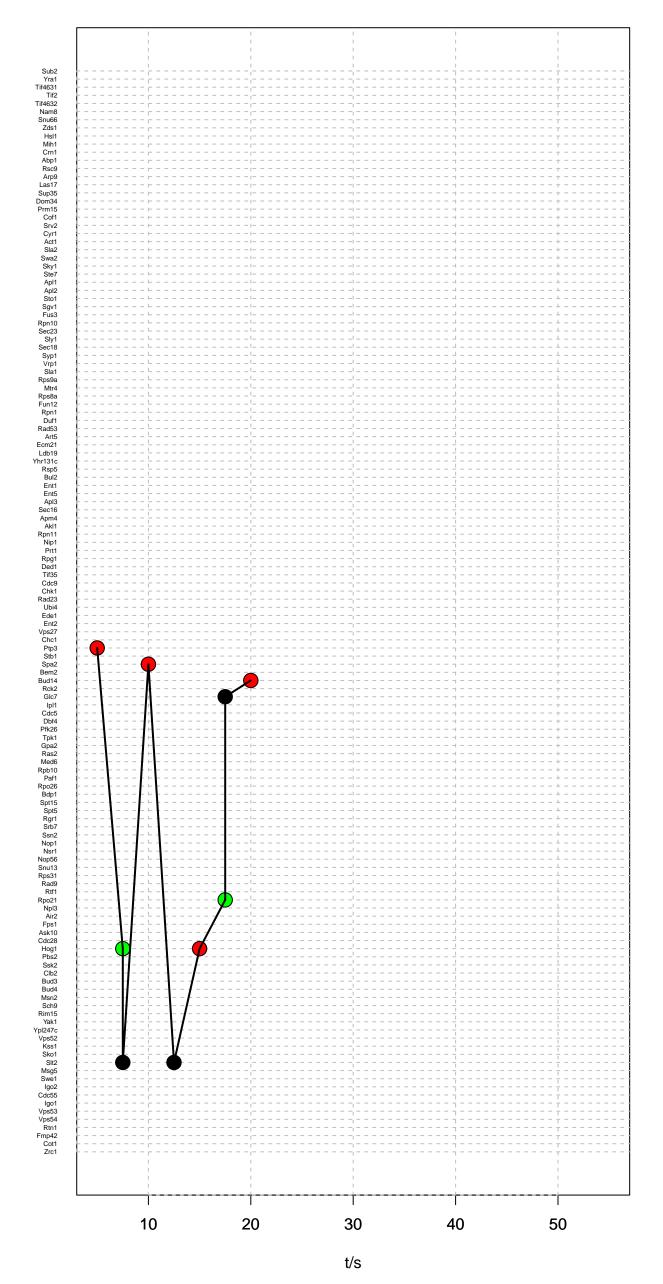
## Path 201 (Stb1 - Bud14)



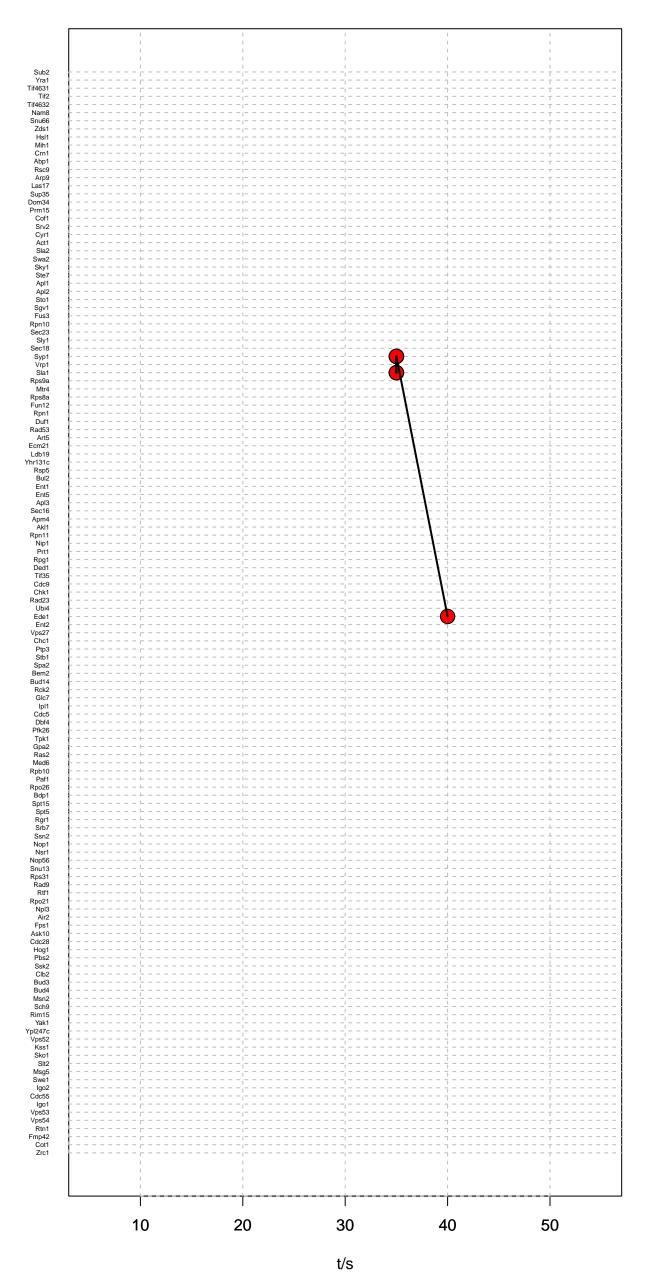
### Path 202 (Ptp3 - Sky1)



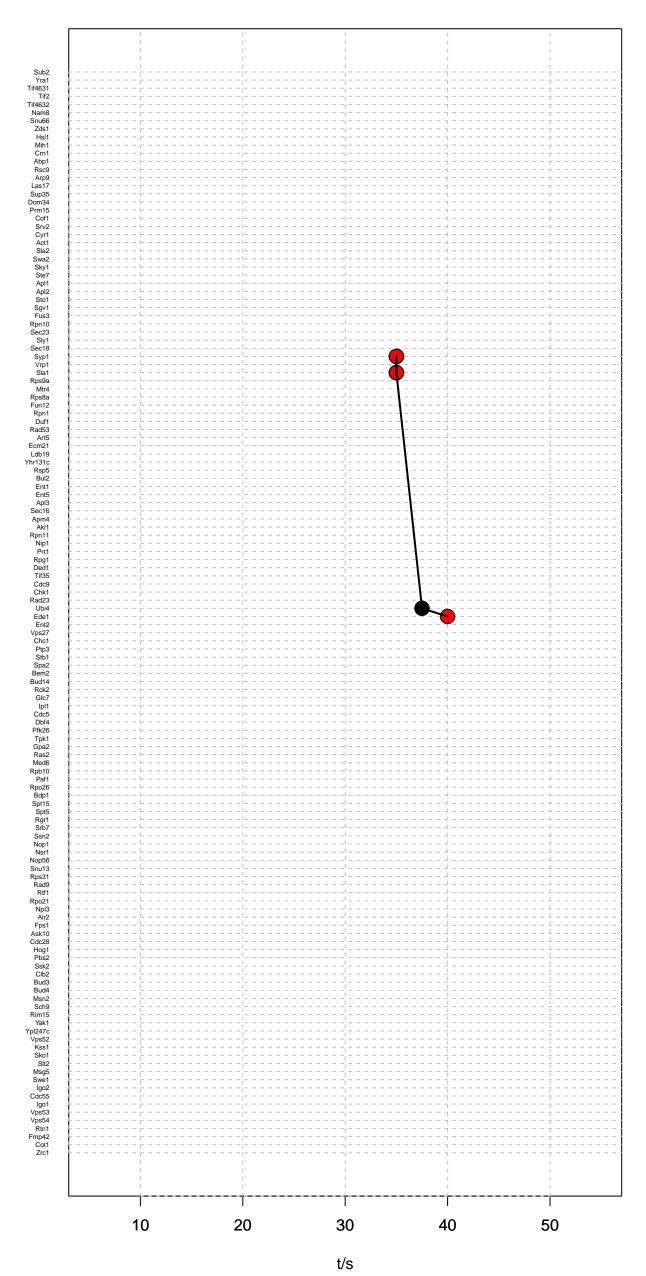
# Path 203 (Ptp3 - Bud14)



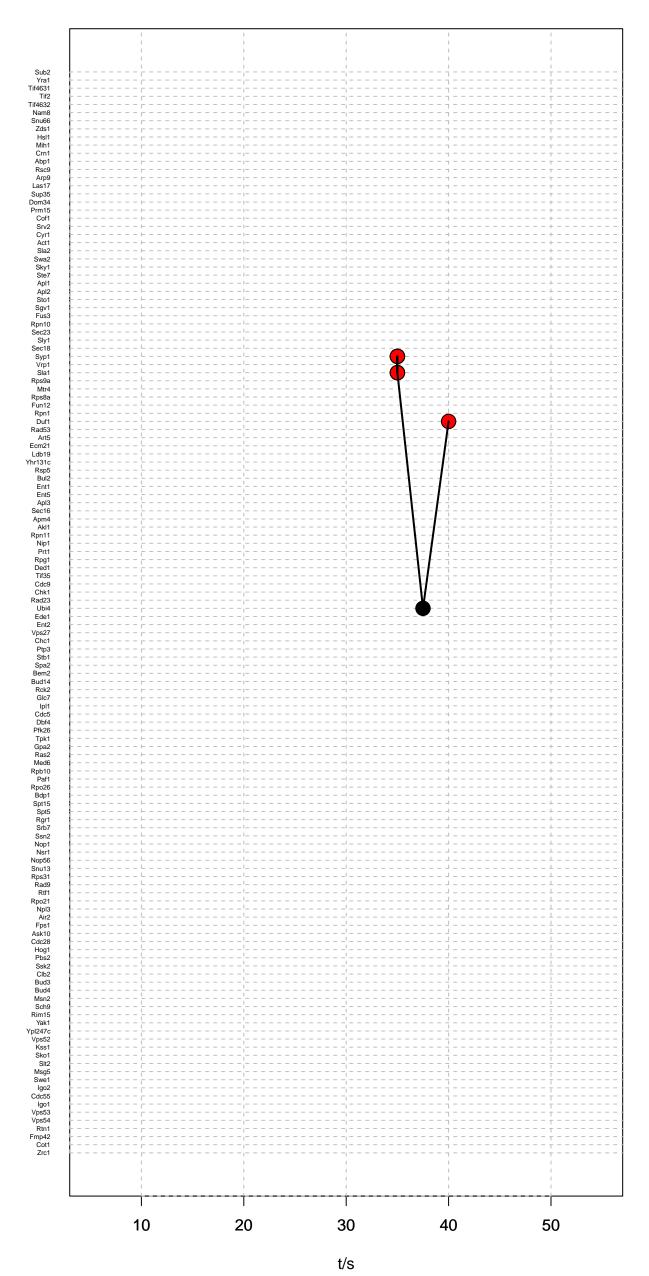
### Path 204 (Syp1 - Ede1)



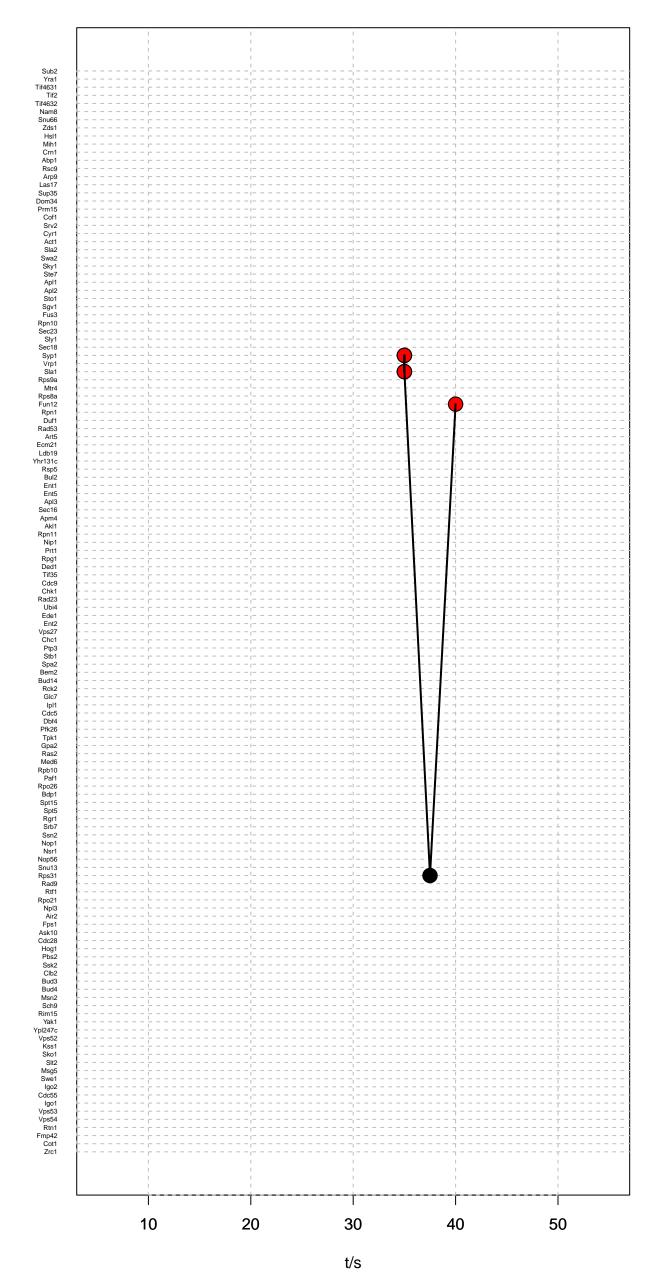
### Path 205 (Syp1 - Ede1)



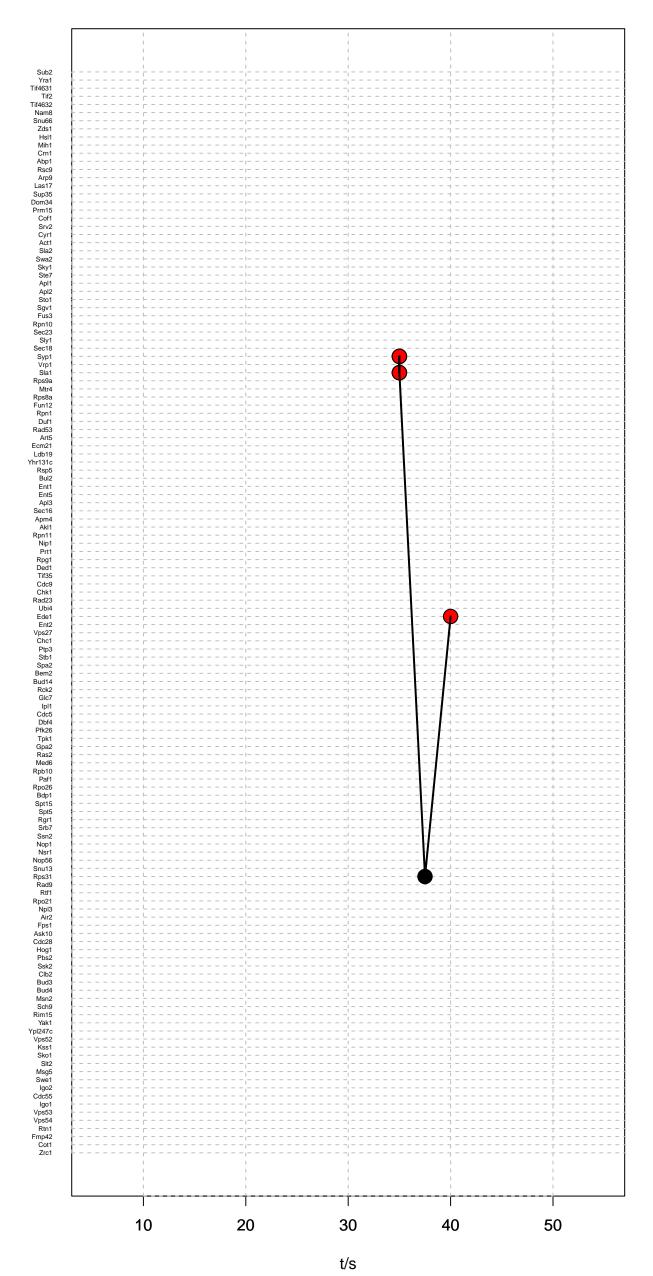
### Path 206 (Syp1 - Duf1)



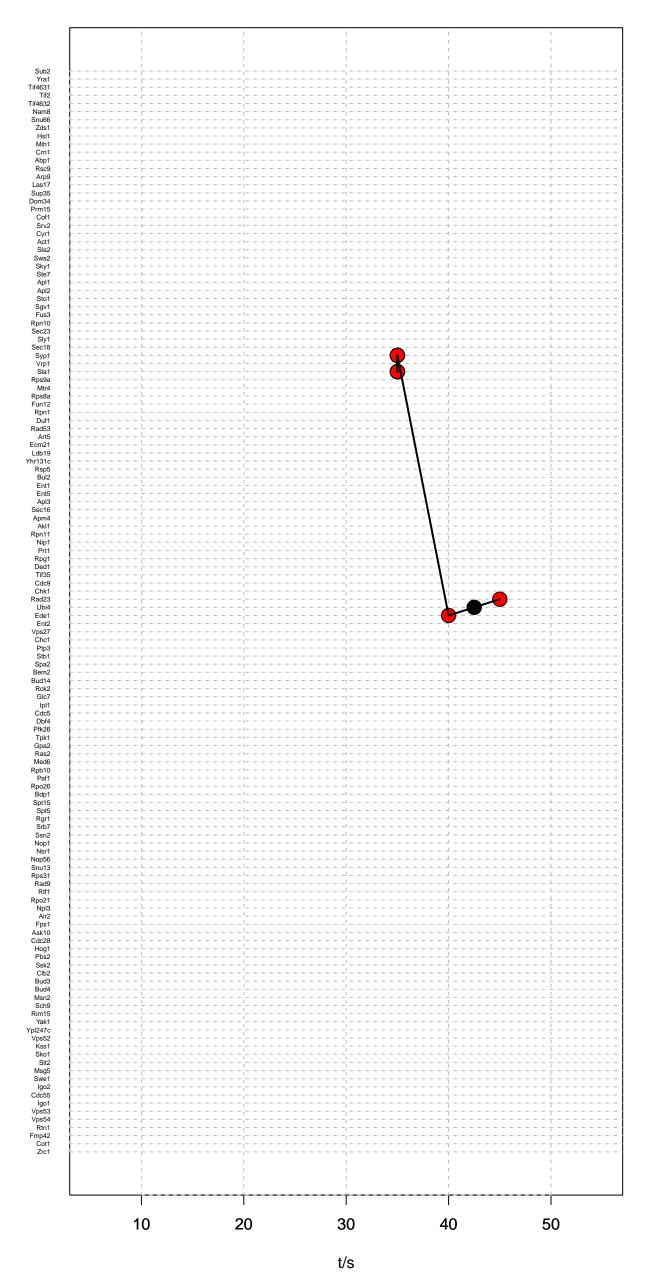
### Path 207 (Syp1 - Fun12)



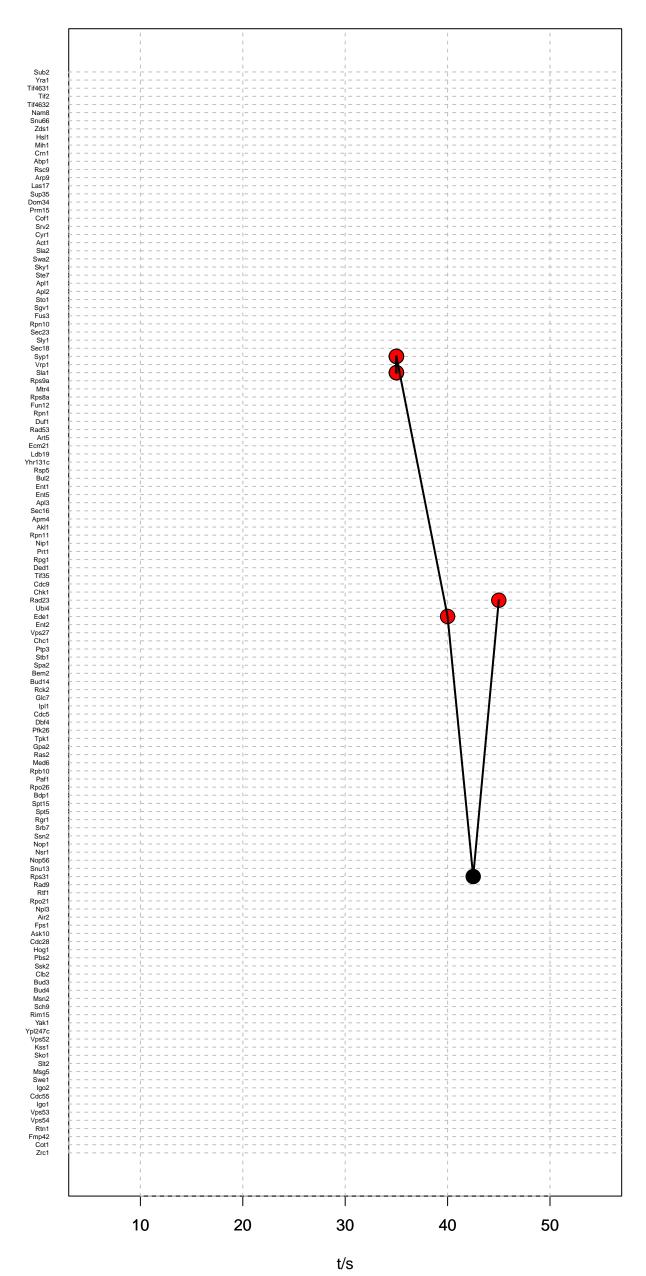
### Path 208 (Syp1 - Ede1)



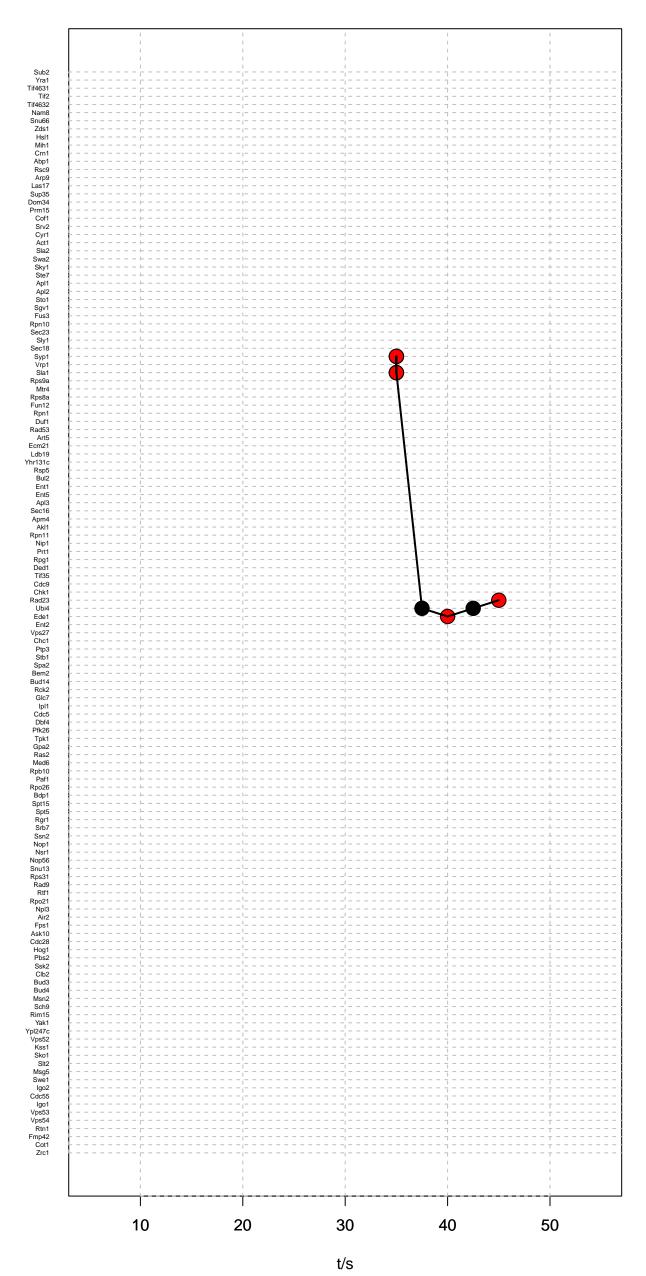
### Path 209 (Syp1 - Rad23)



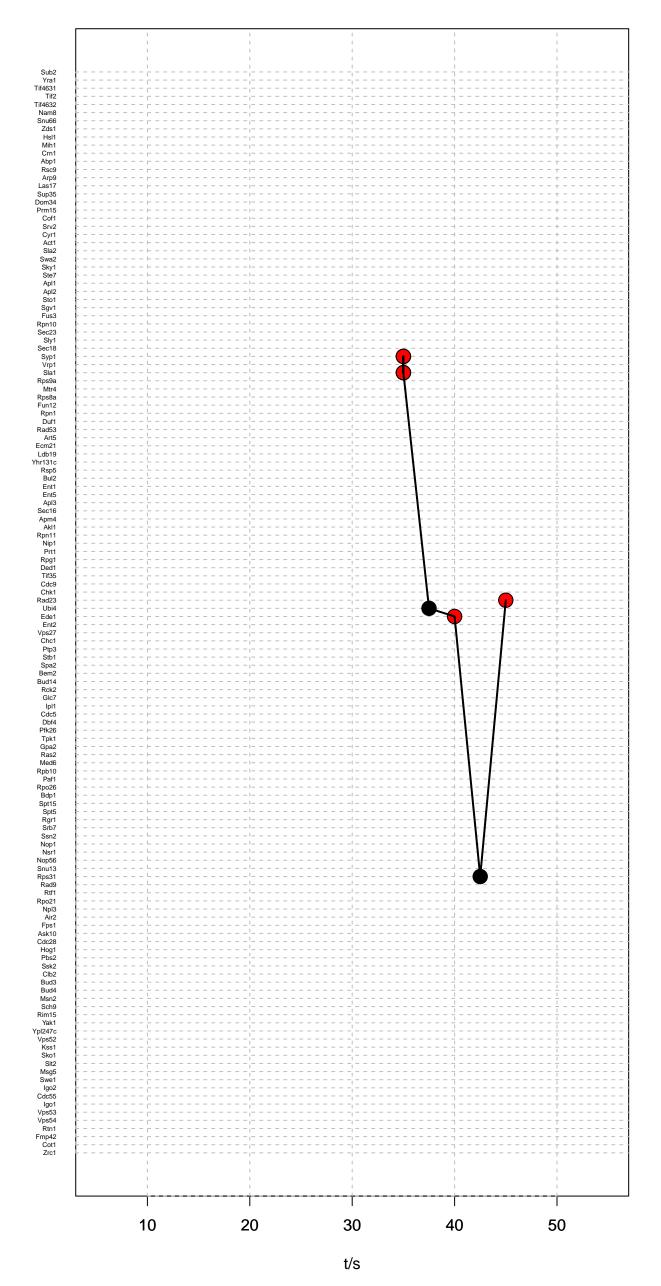
### Path 210 (Syp1 - Rad23)



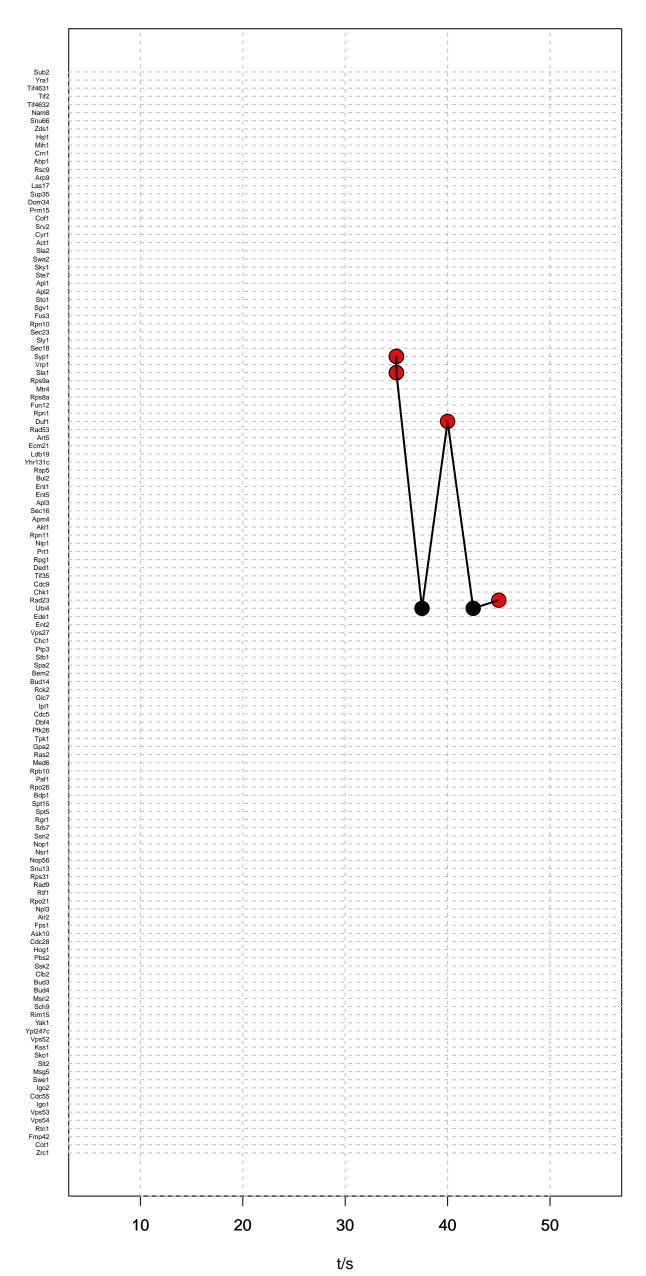
### Path 211 (Syp1 - Rad23)



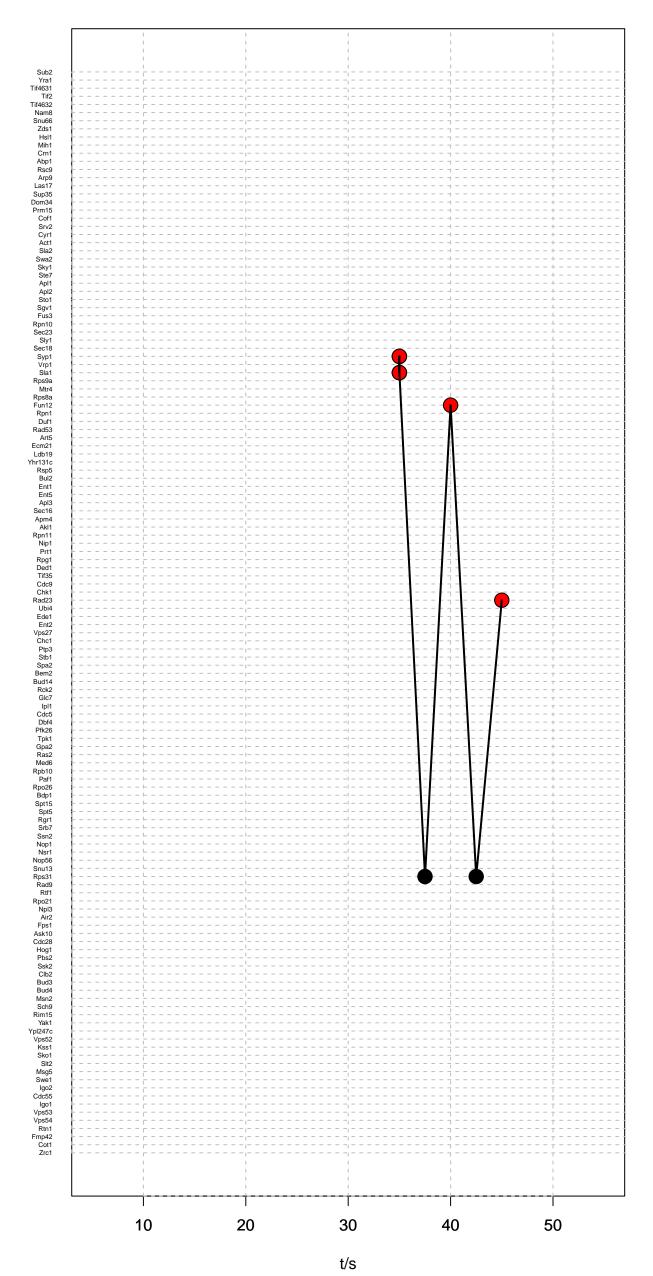
### Path 212 (Syp1 - Rad23)



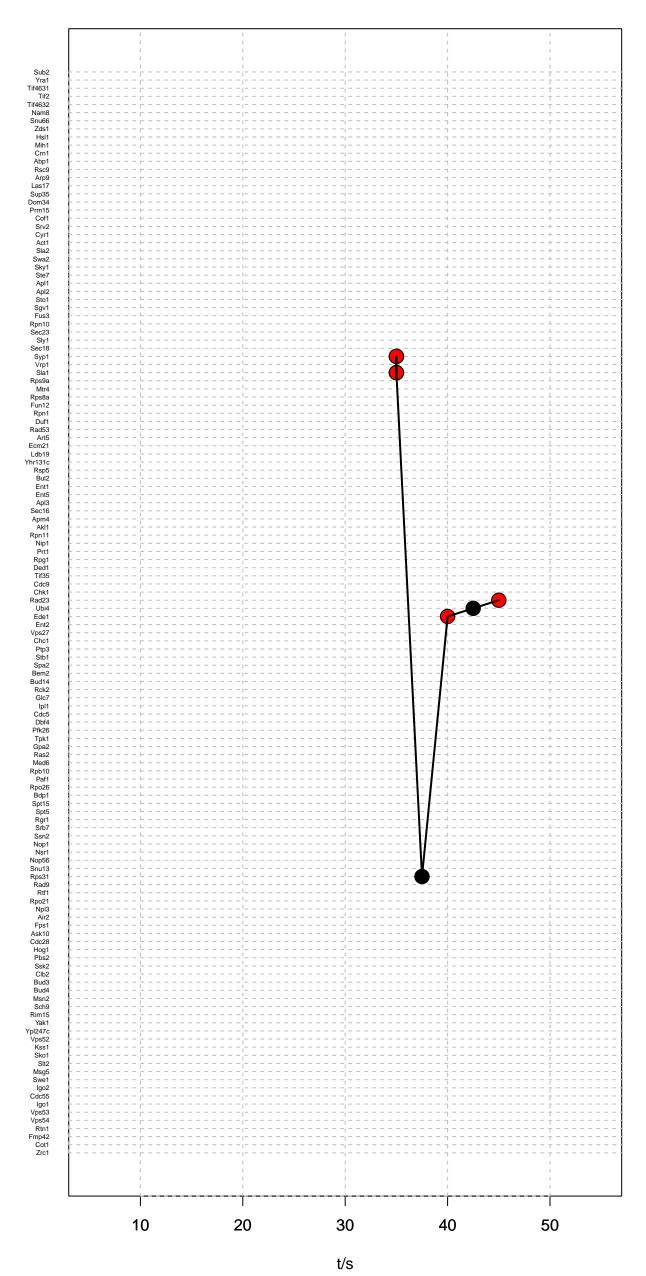
### Path 213 (Syp1 - Rad23)



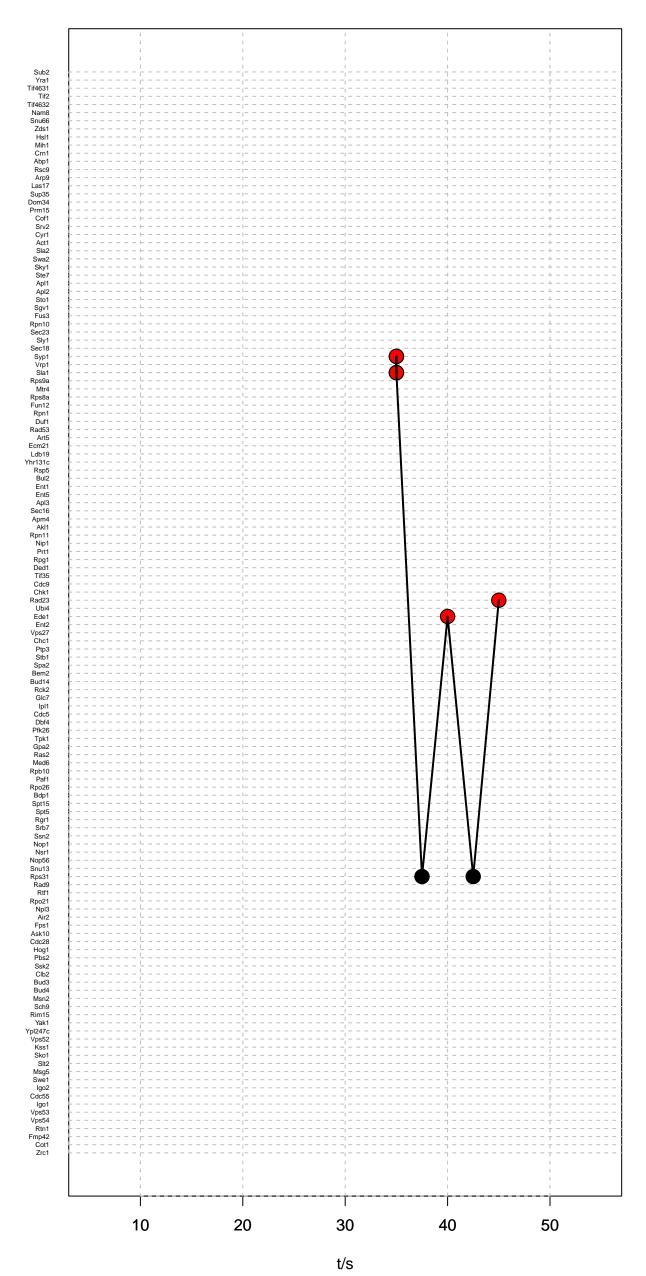
### Path 214 (Syp1 - Rad23)



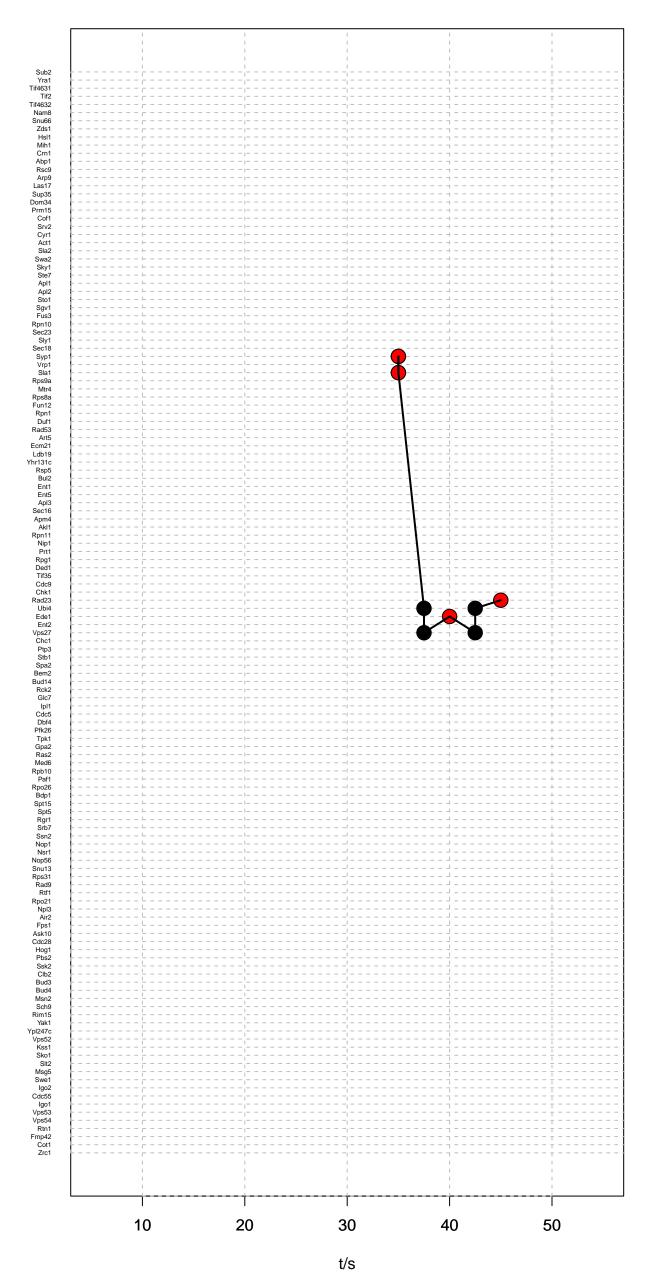
### Path 215 (Syp1 - Rad23)



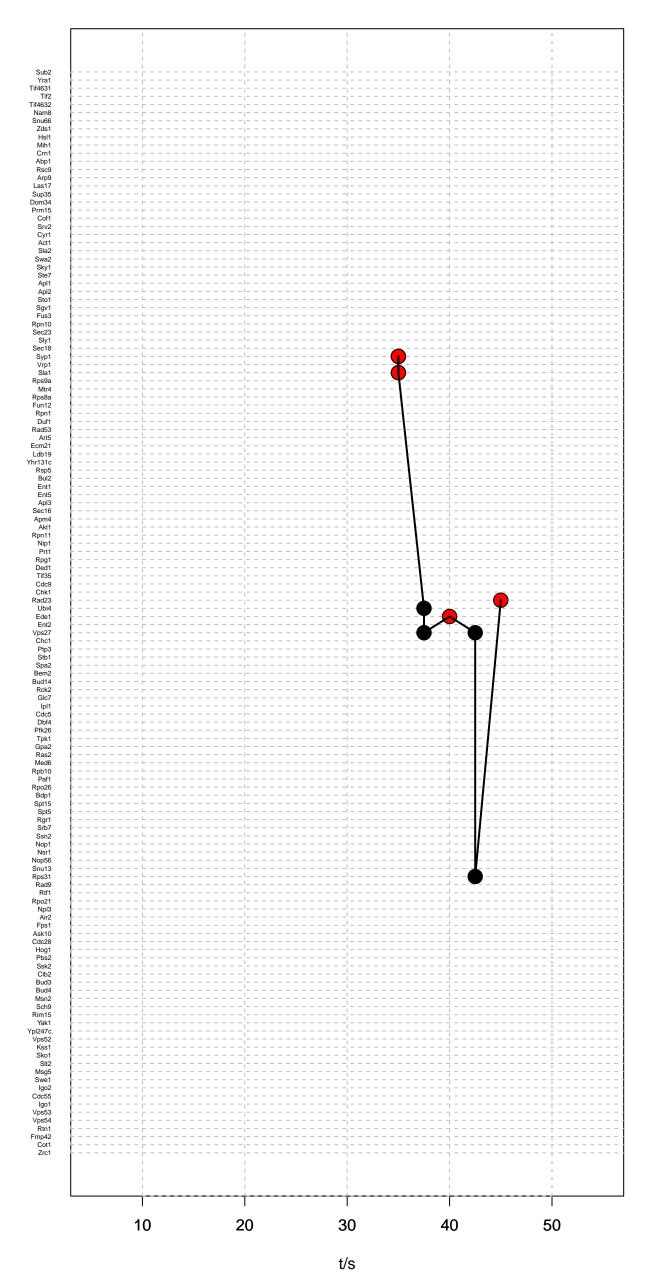
### Path 216 (Syp1 - Rad23)



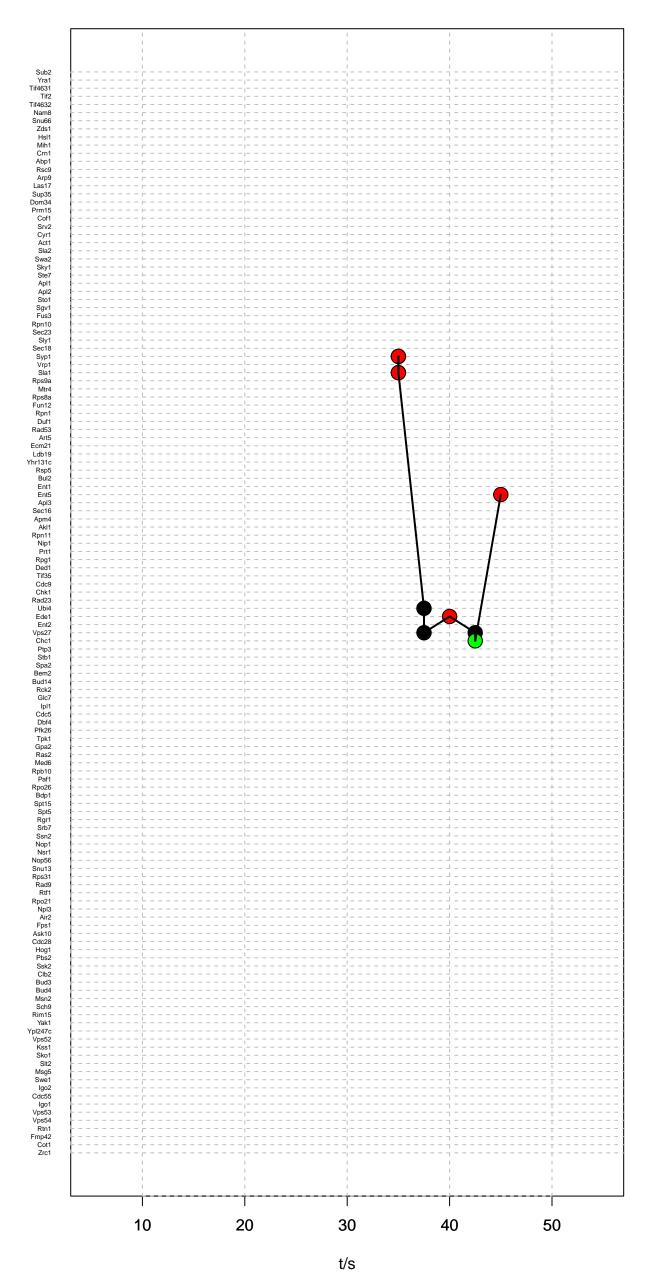
# Path 217 (Syp1 - Rad23)



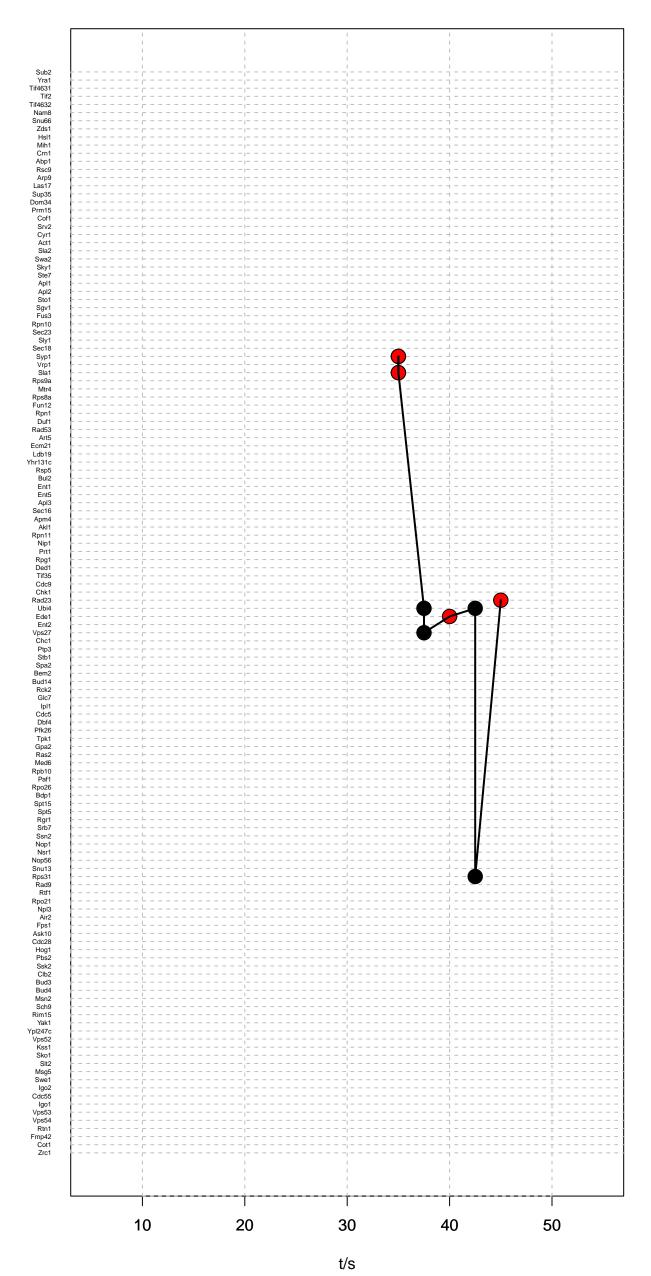
# Path 218 (Syp1 - Rad23)



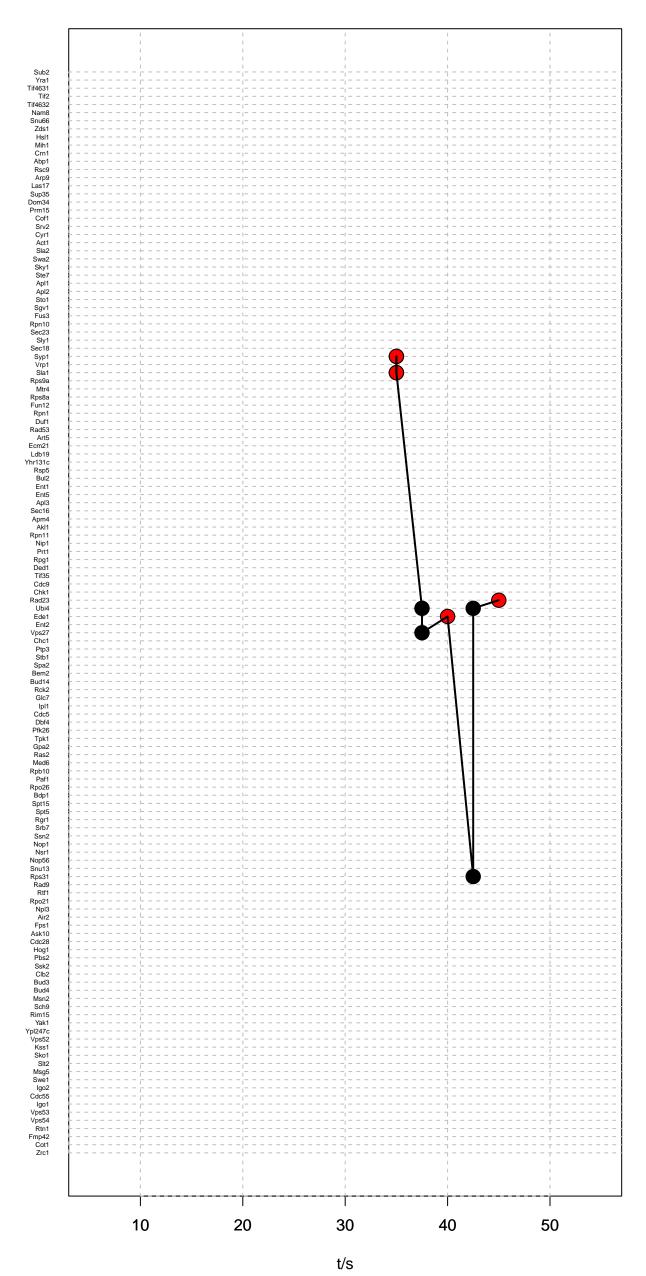
# Path 219 (Syp1 - Ent5)



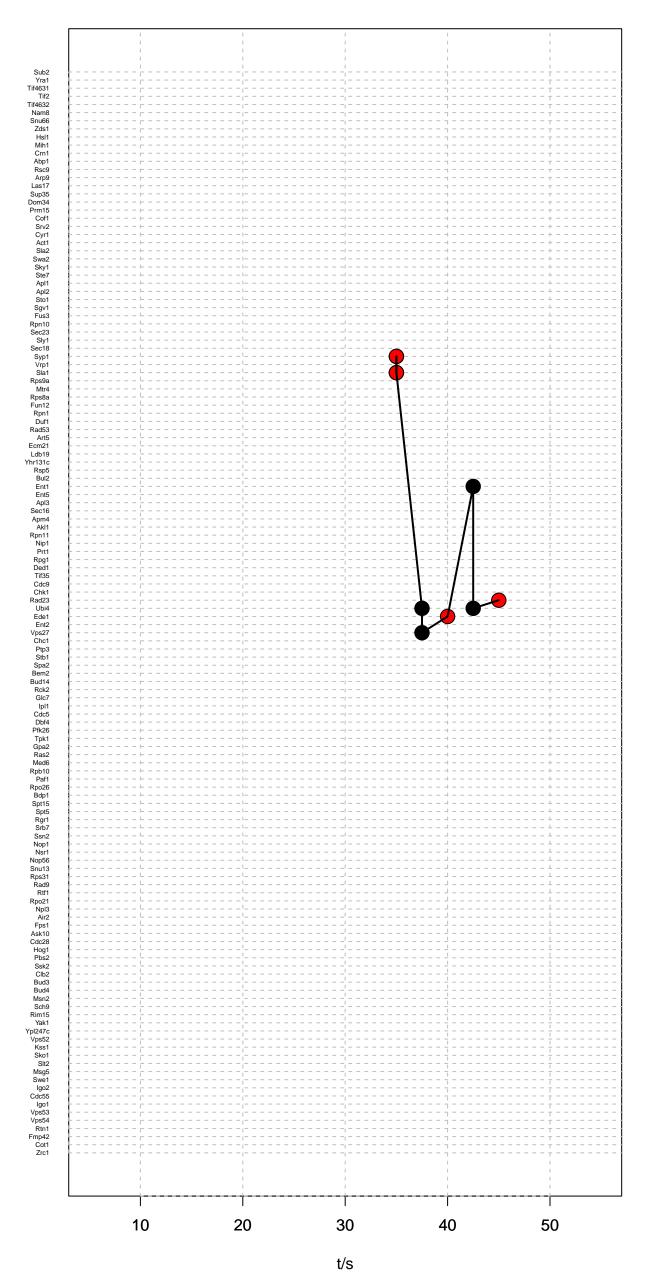
# Path 220 (Syp1 - Rad23)



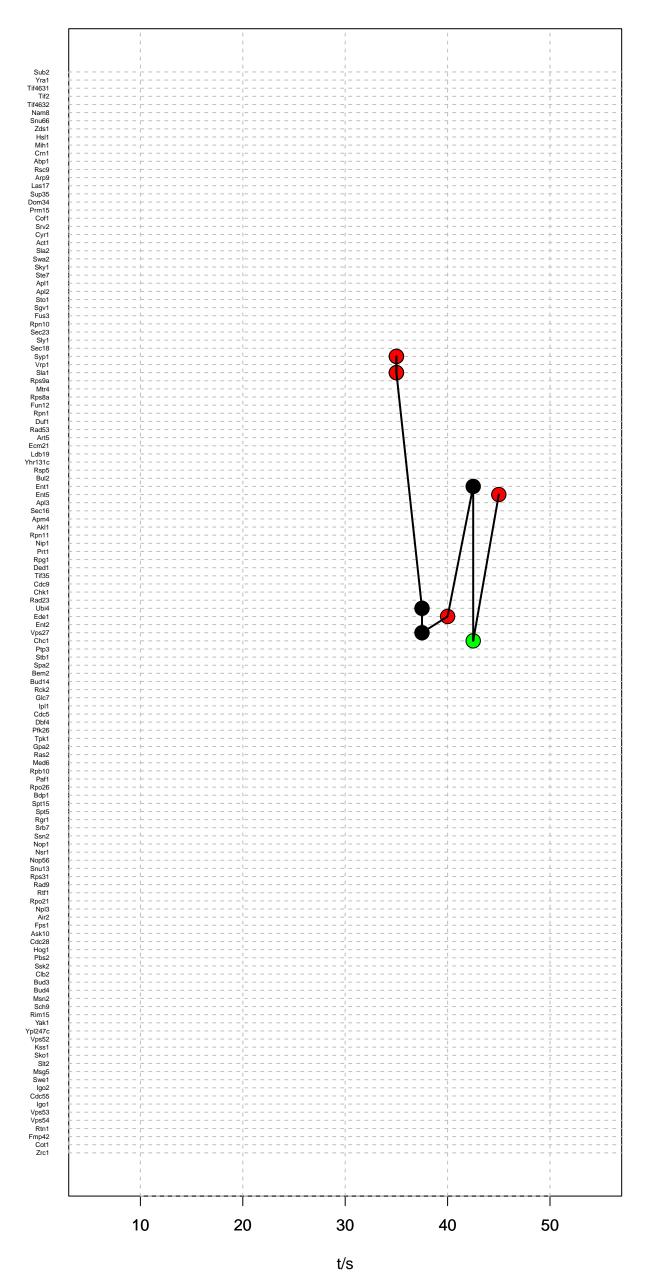
# Path 221 (Syp1 - Rad23)



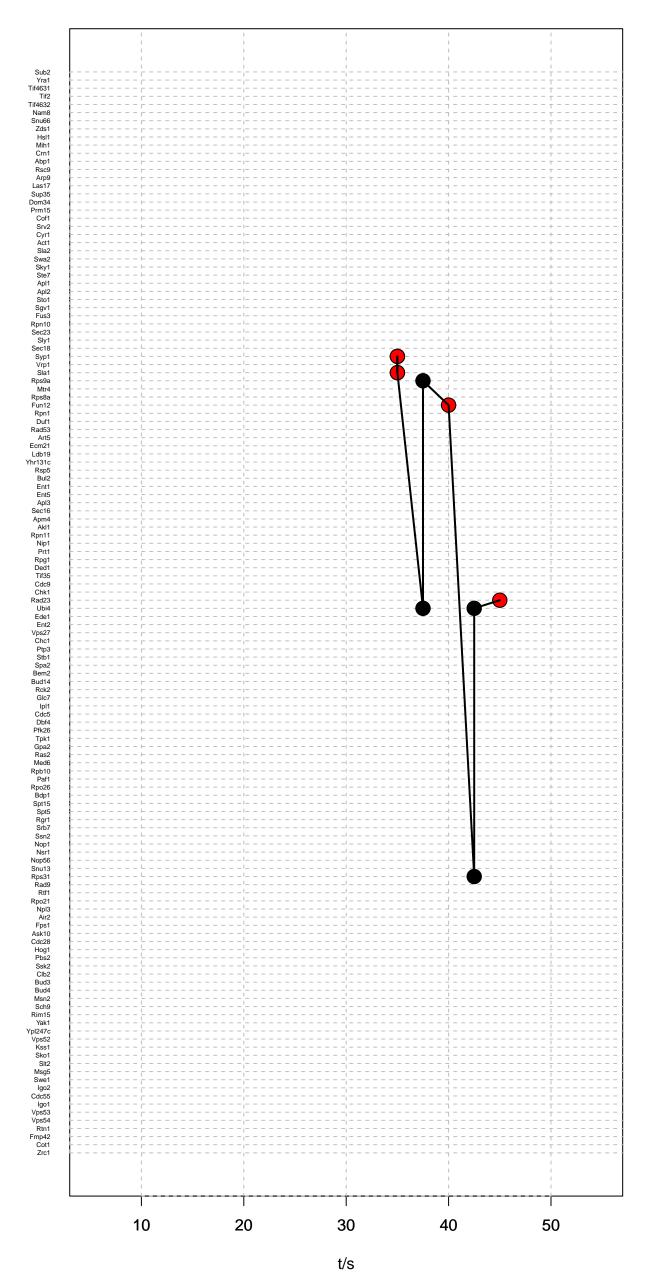
# Path 222 (Syp1 - Rad23)



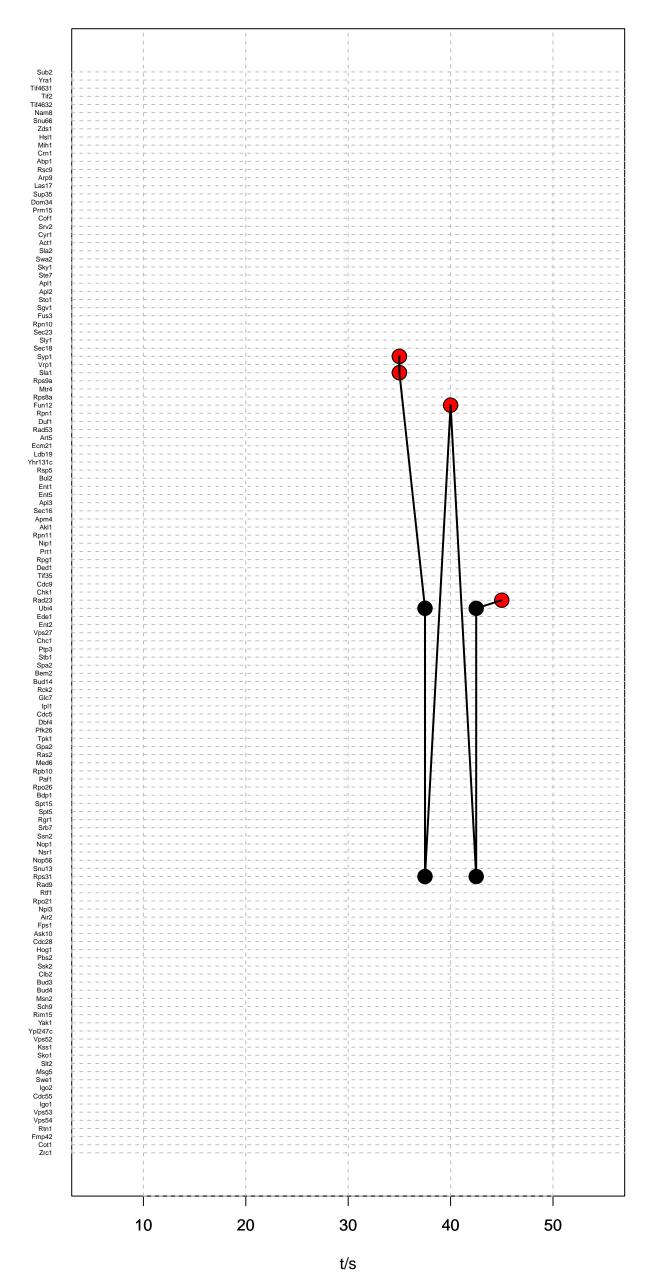
# Path 223 (Syp1 - Ent5)



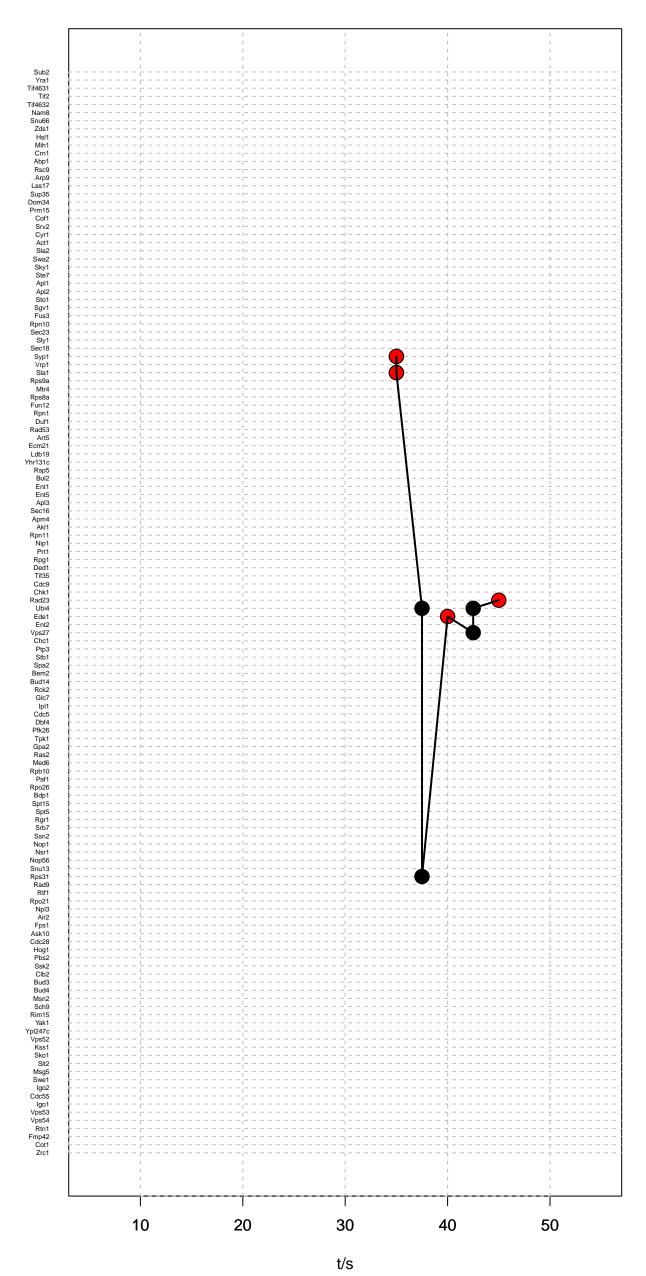
# Path 224 (Syp1 - Rad23)



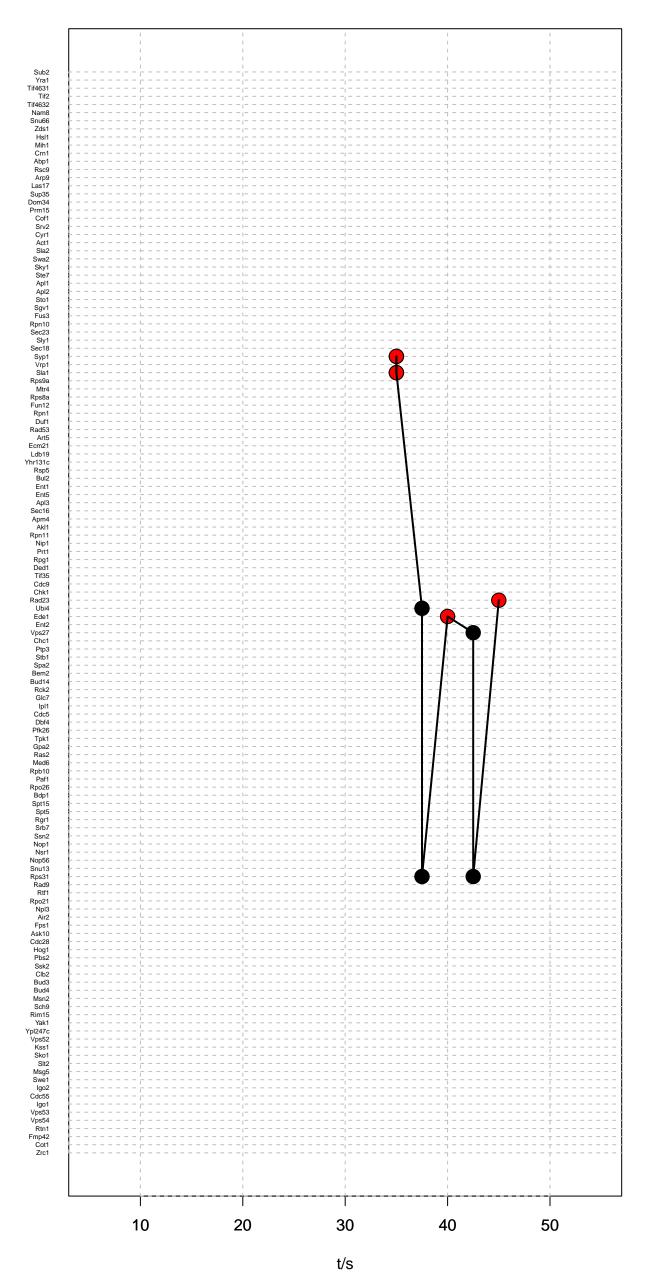
# Path 225 (Syp1 - Rad23)



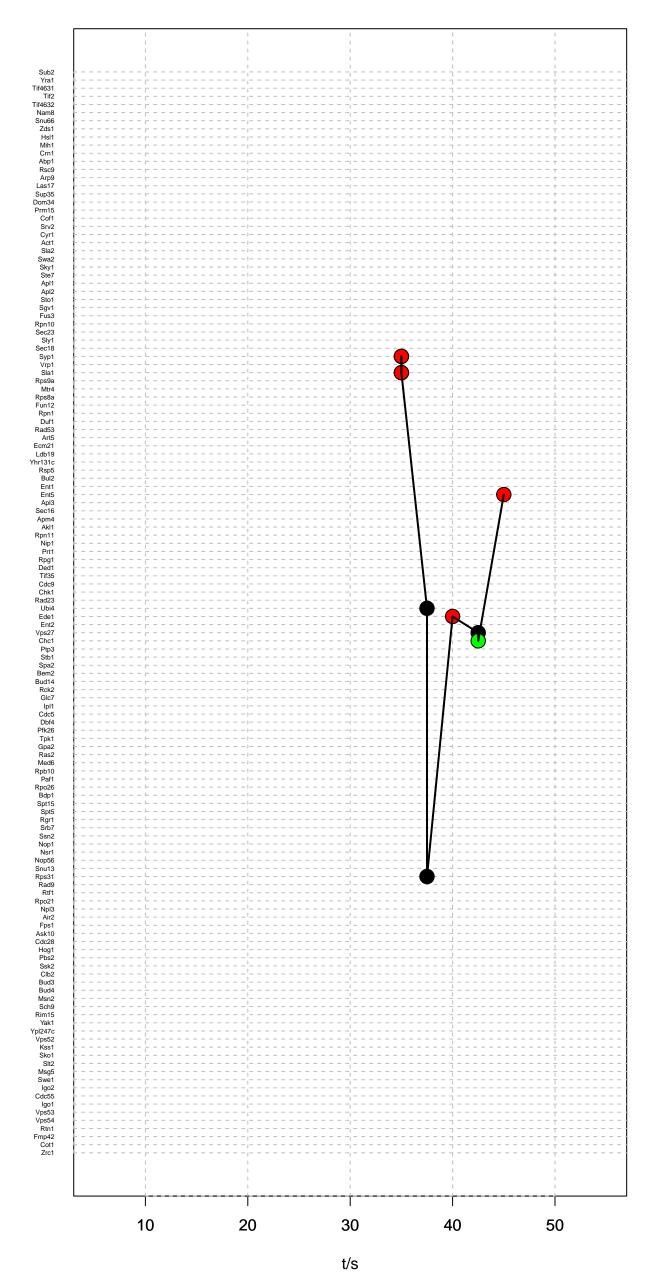
# Path 226 (Syp1 - Rad23)



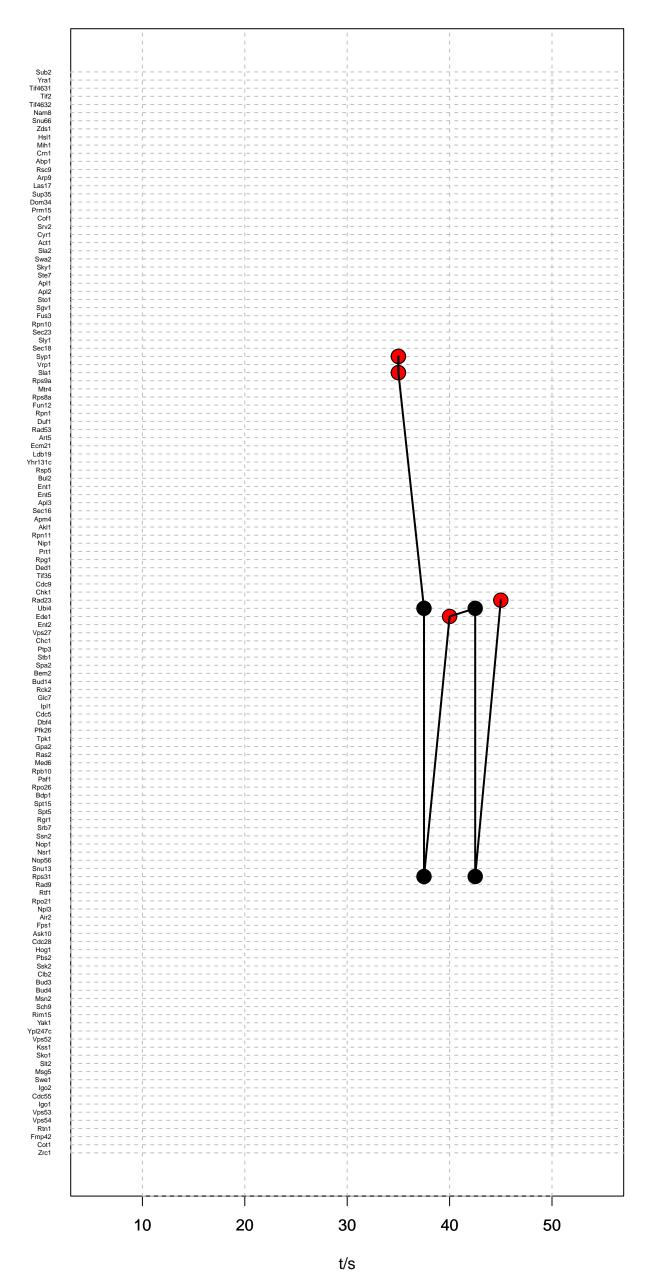
# Path 227 (Syp1 - Rad23)



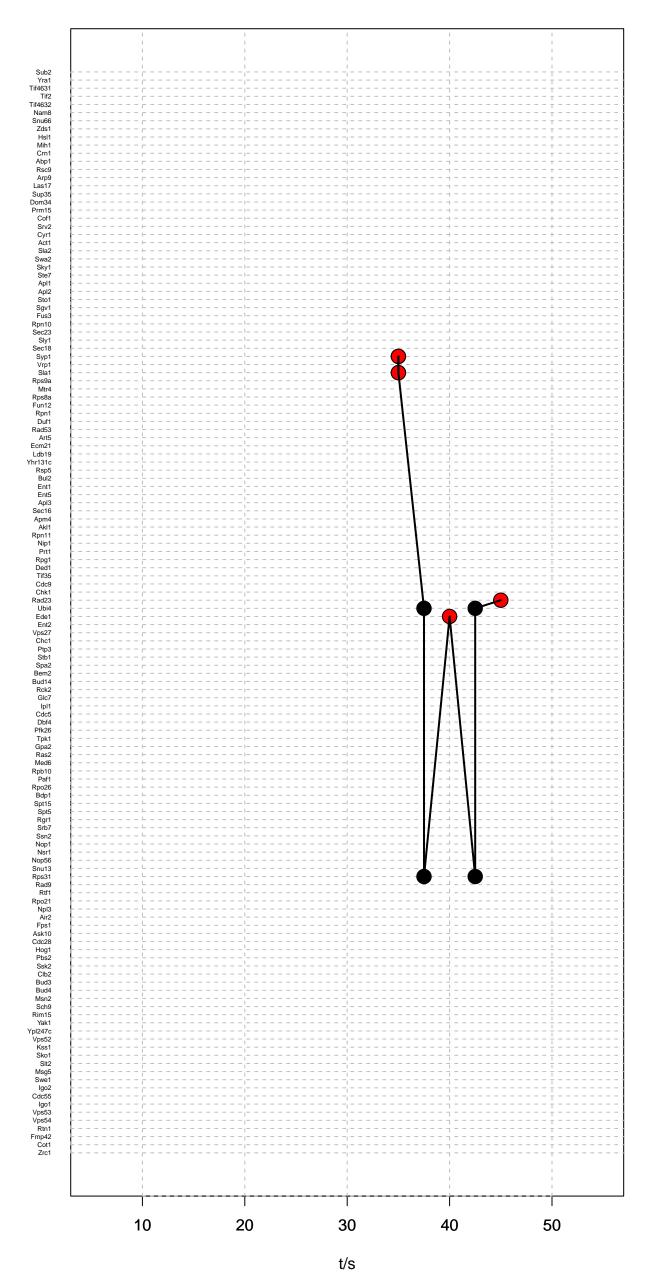
# Path 228 (Syp1 - Ent5)



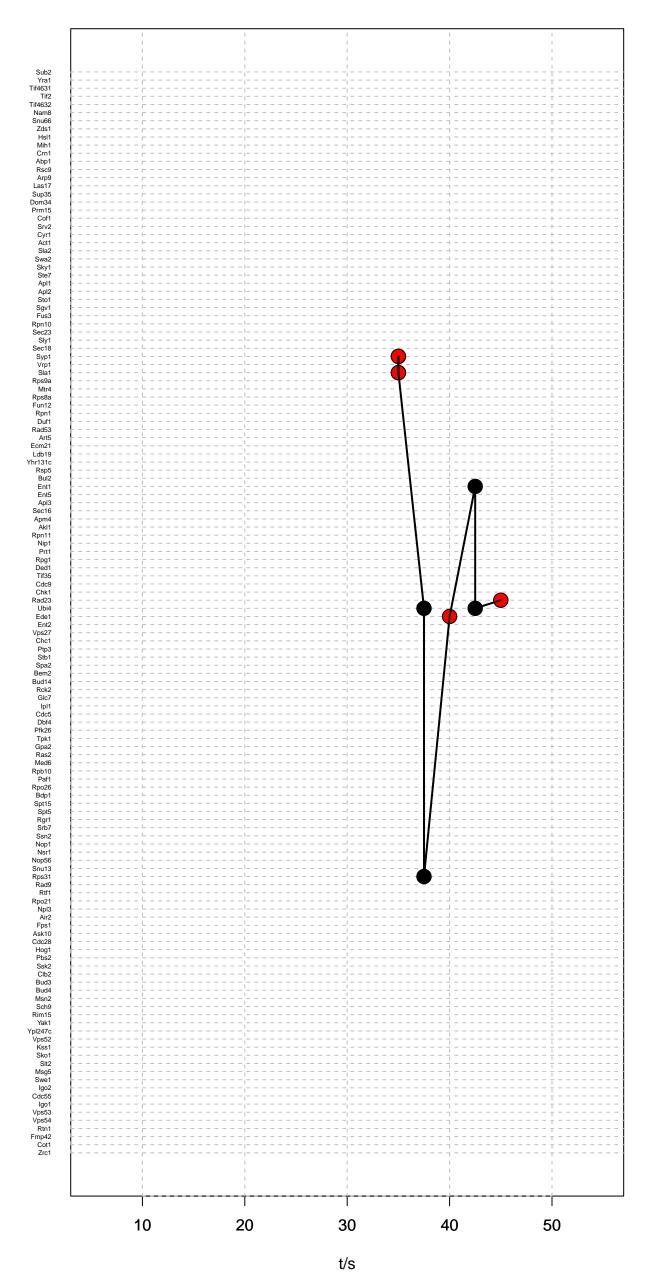
# Path 229 (Syp1 - Rad23)



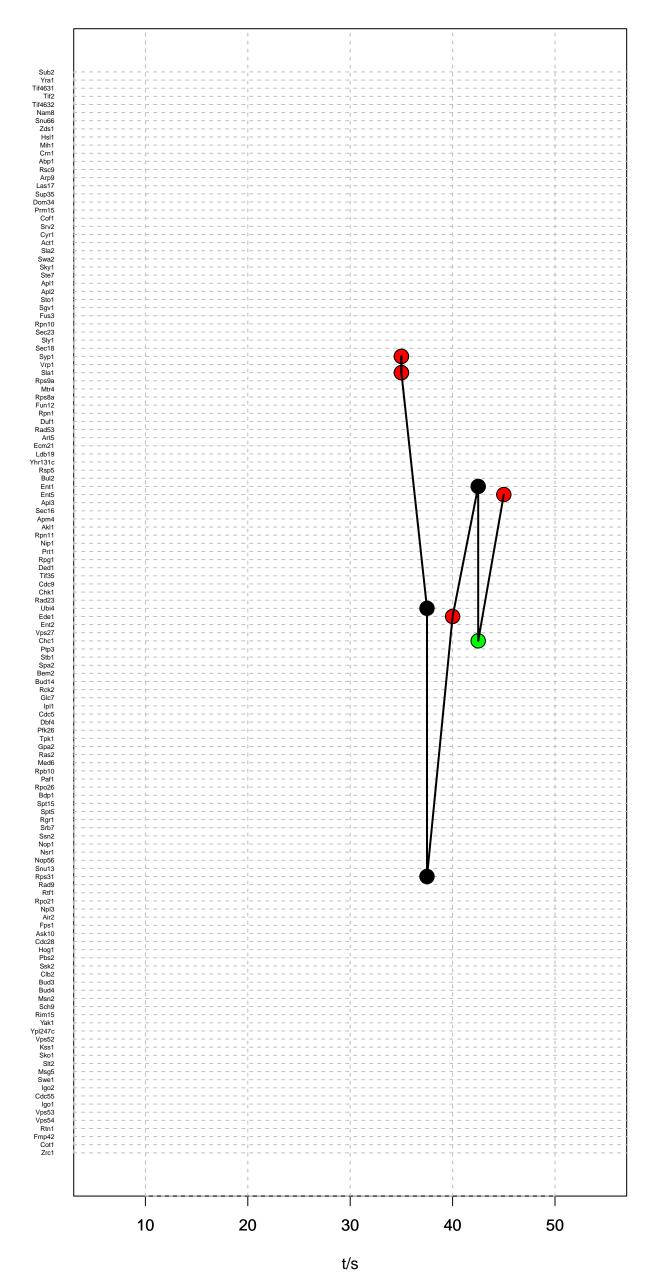
# Path 230 (Syp1 - Rad23)



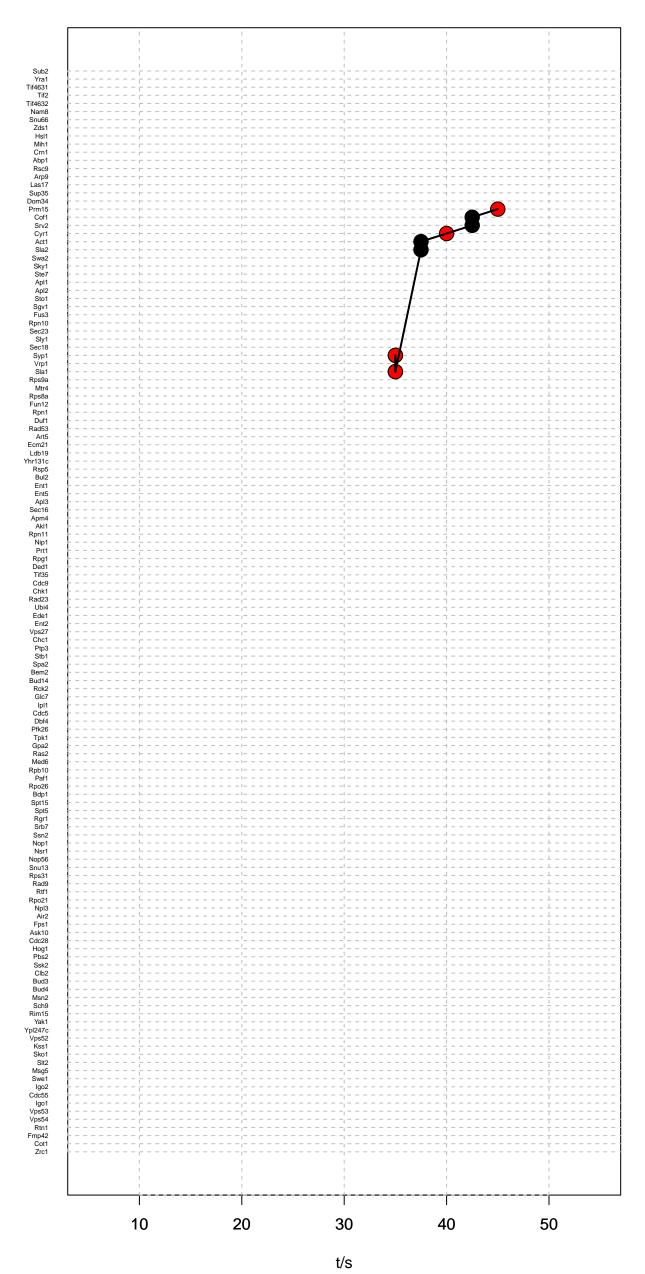
# Path 231 (Syp1 - Rad23)



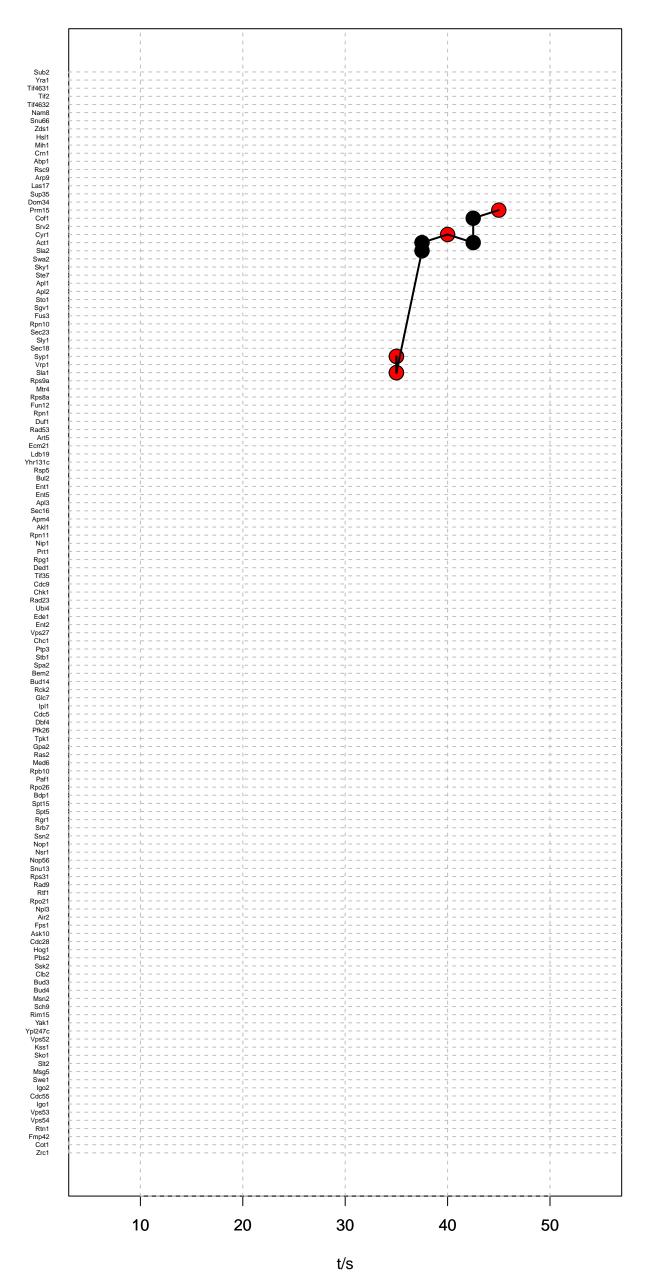
# Path 232 (Syp1 - Ent5)



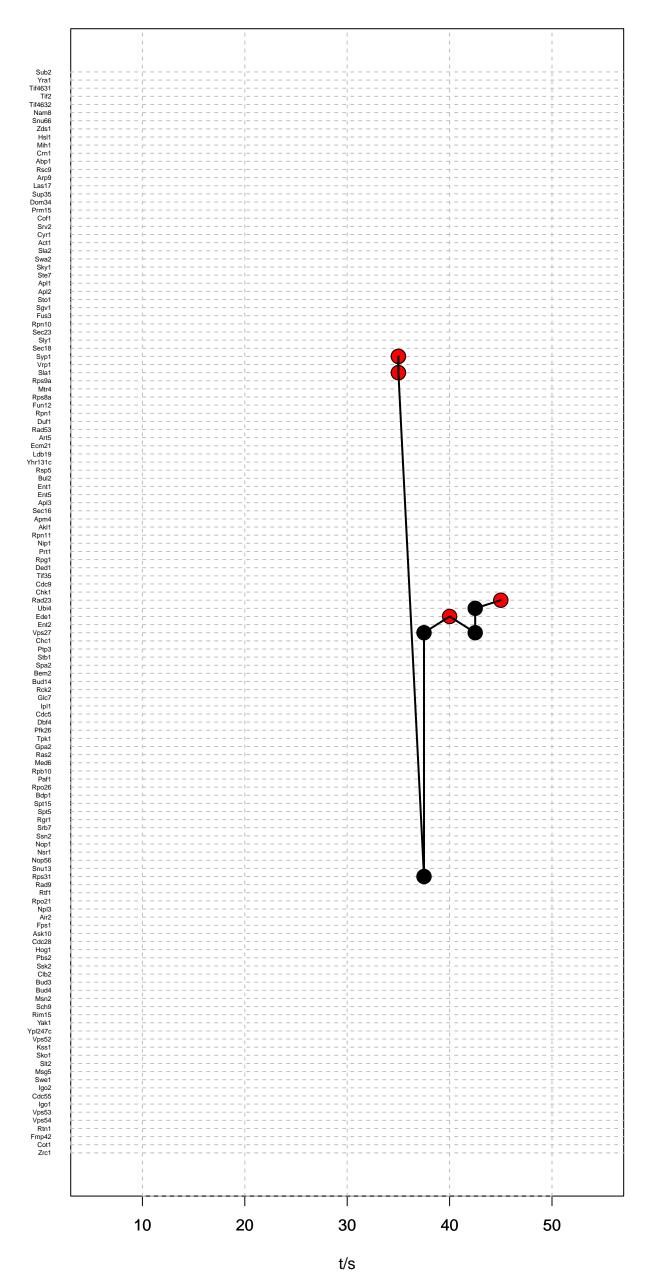
# Path 233 (Syp1 - Prm15)



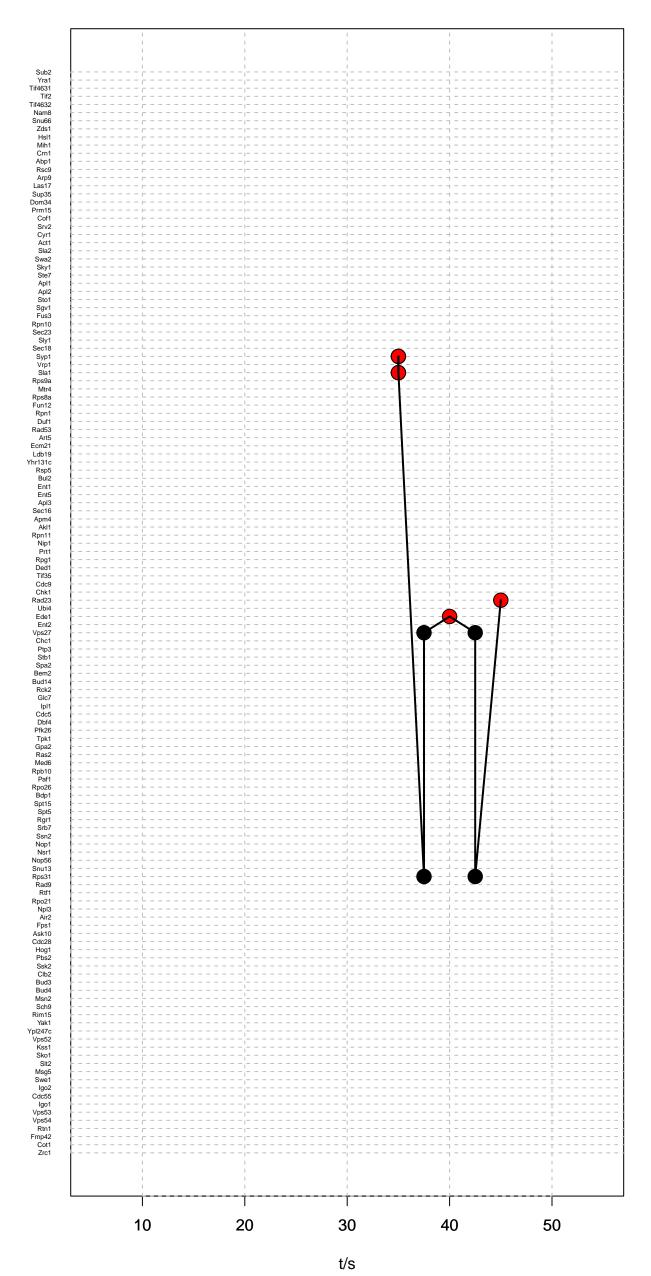
# Path 234 (Syp1 - Prm15)



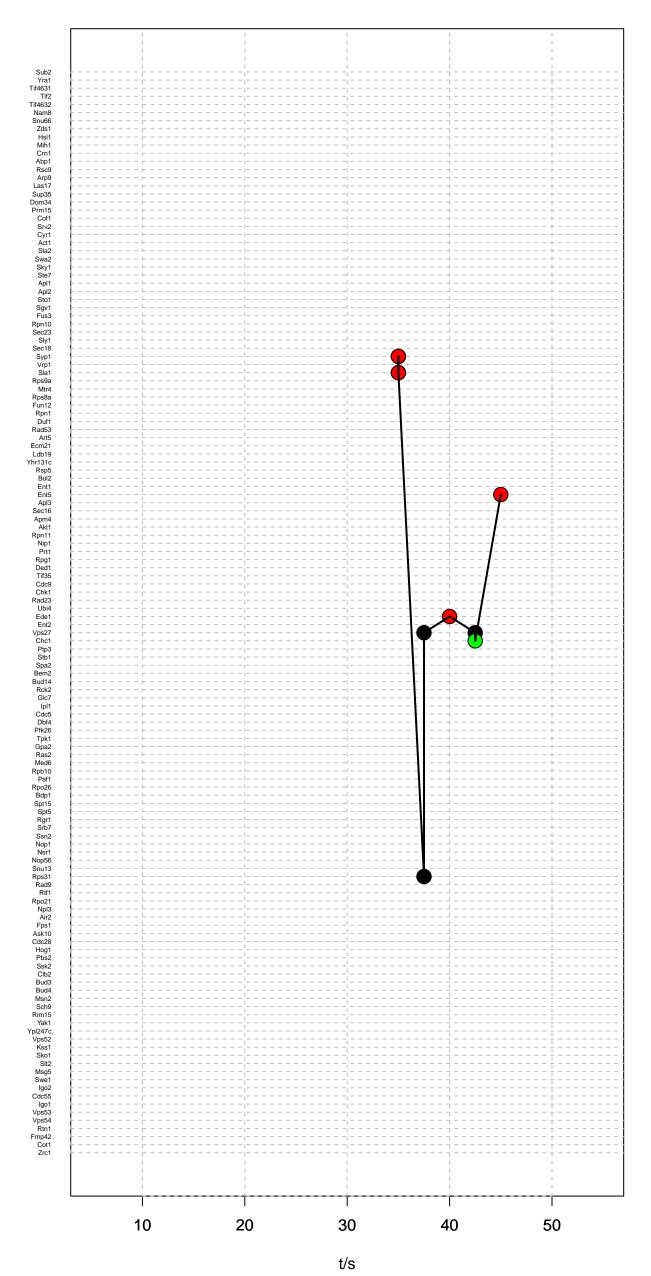
# Path 235 (Syp1 - Rad23)



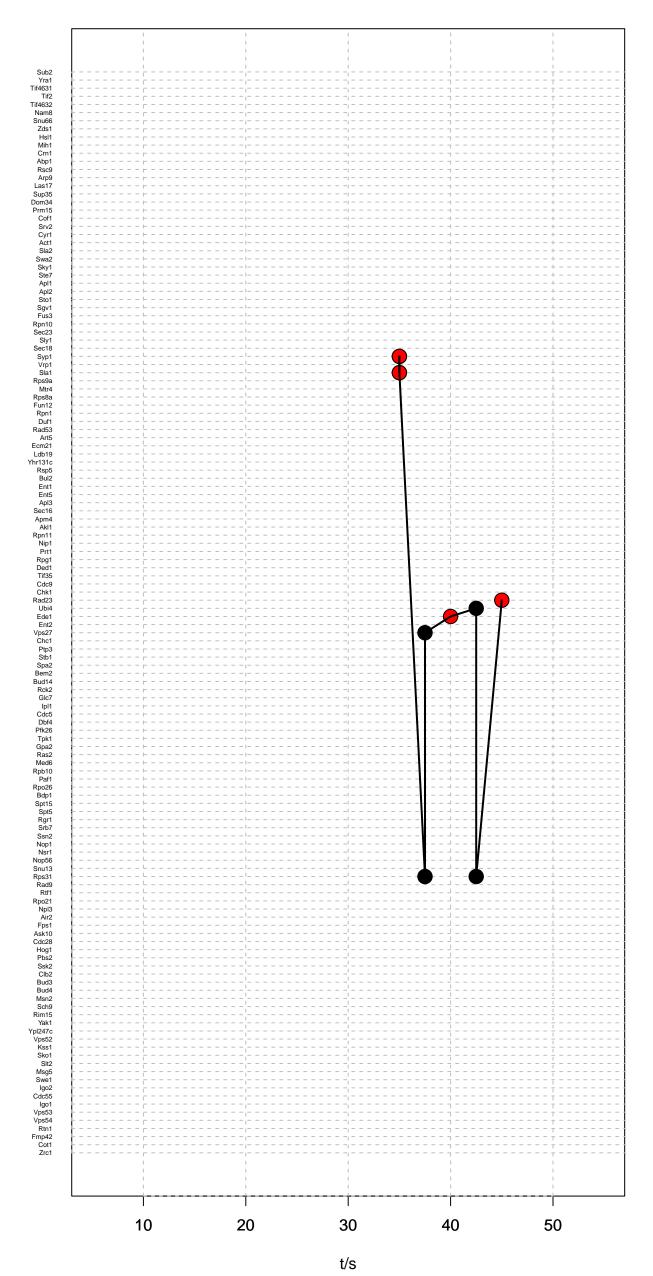
# Path 236 (Syp1 - Rad23)



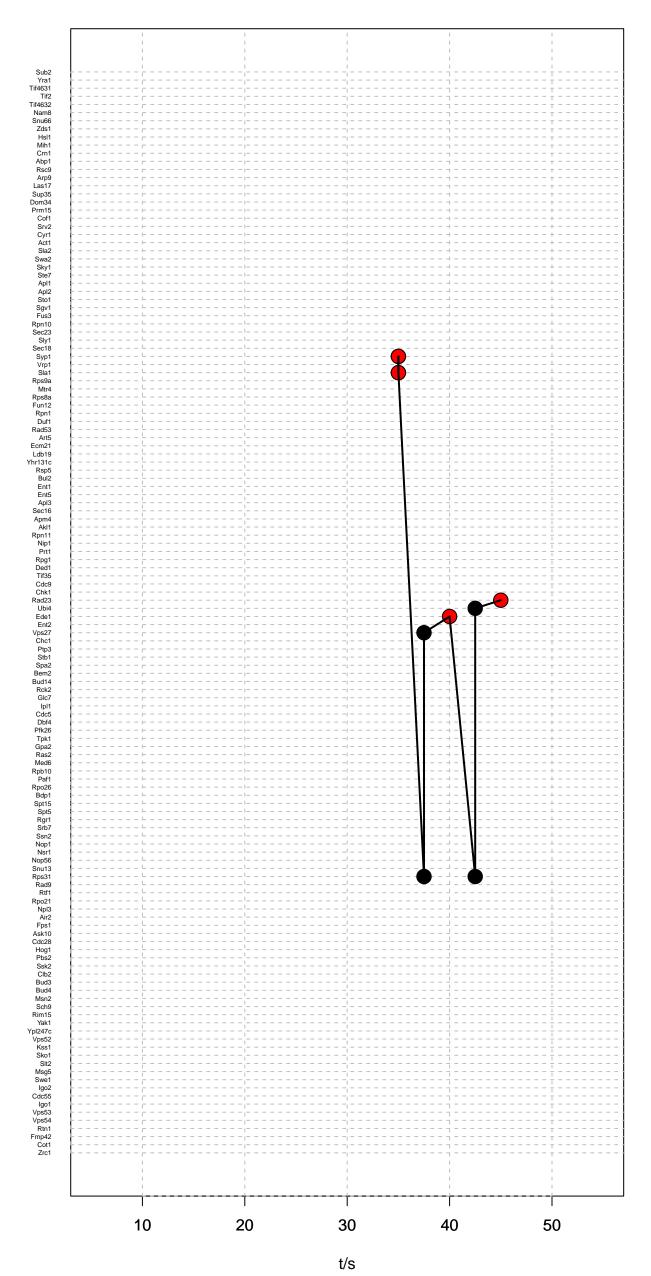
# Path 237 (Syp1 - Ent5)



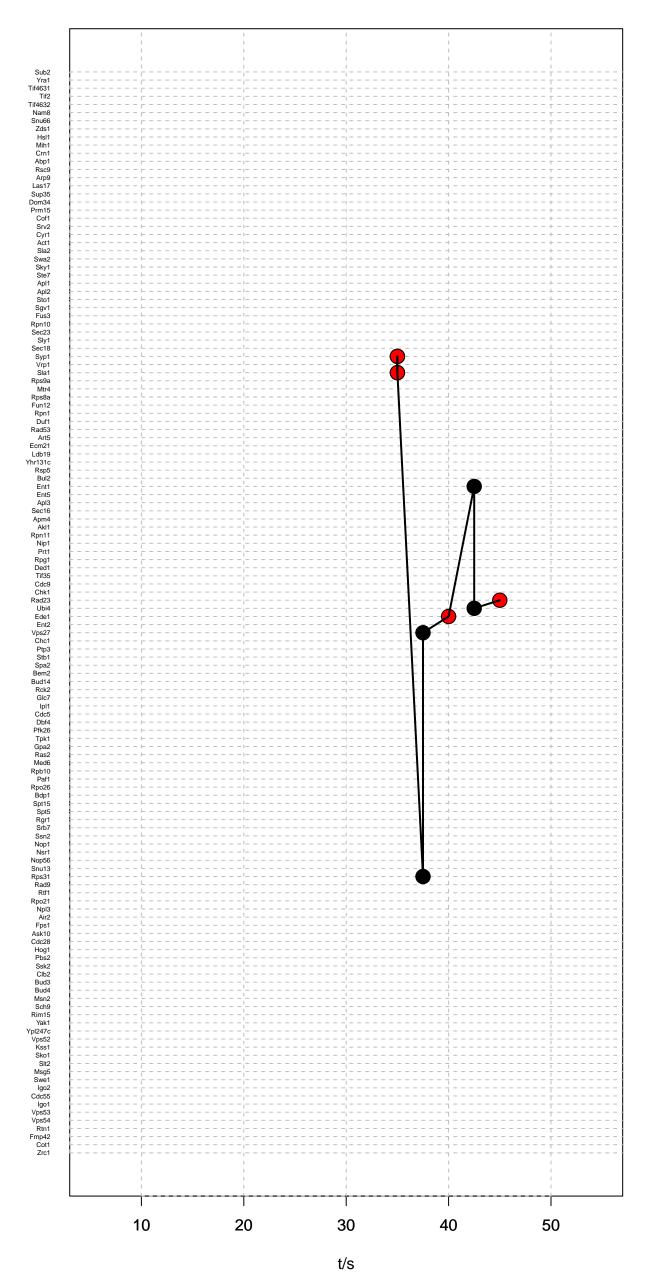
# Path 238 (Syp1 - Rad23)



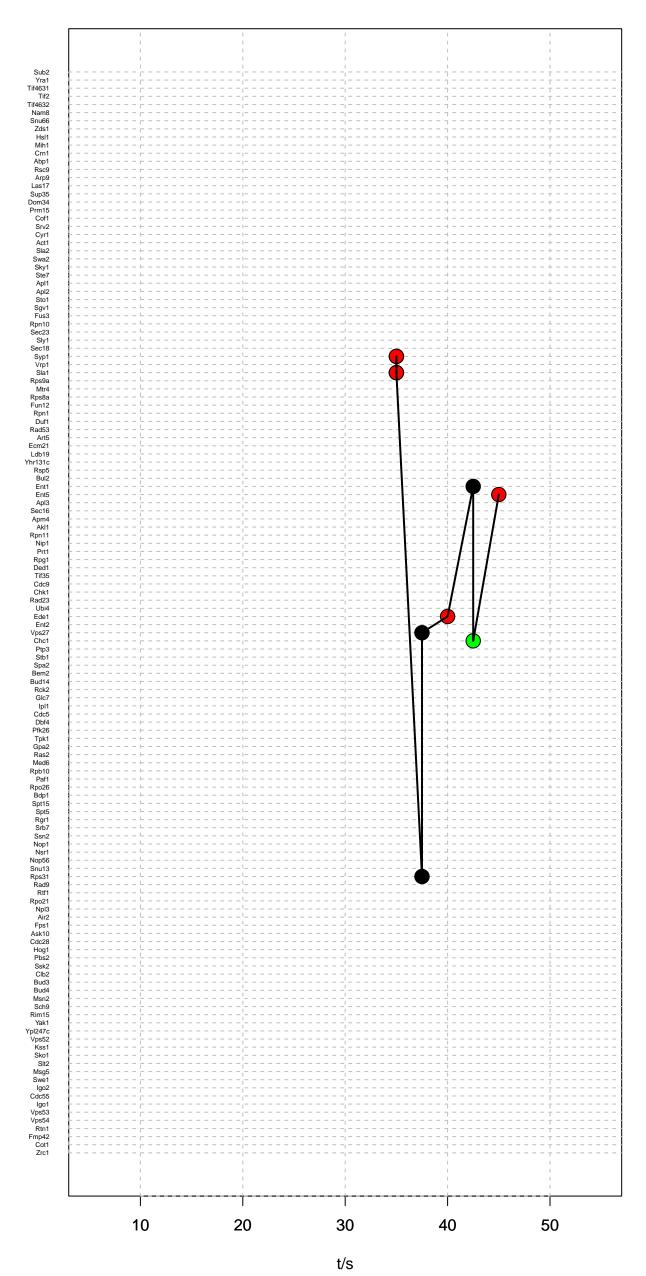
# Path 239 (Syp1 - Rad23)



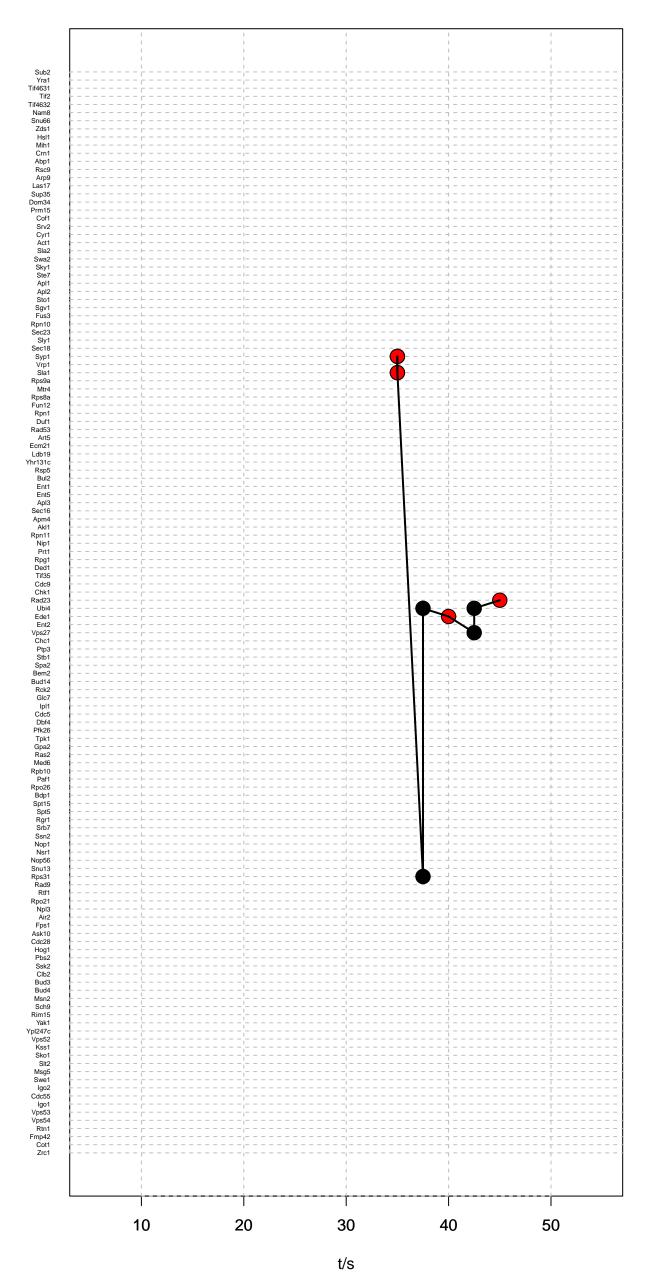
# Path 240 (Syp1 - Rad23)



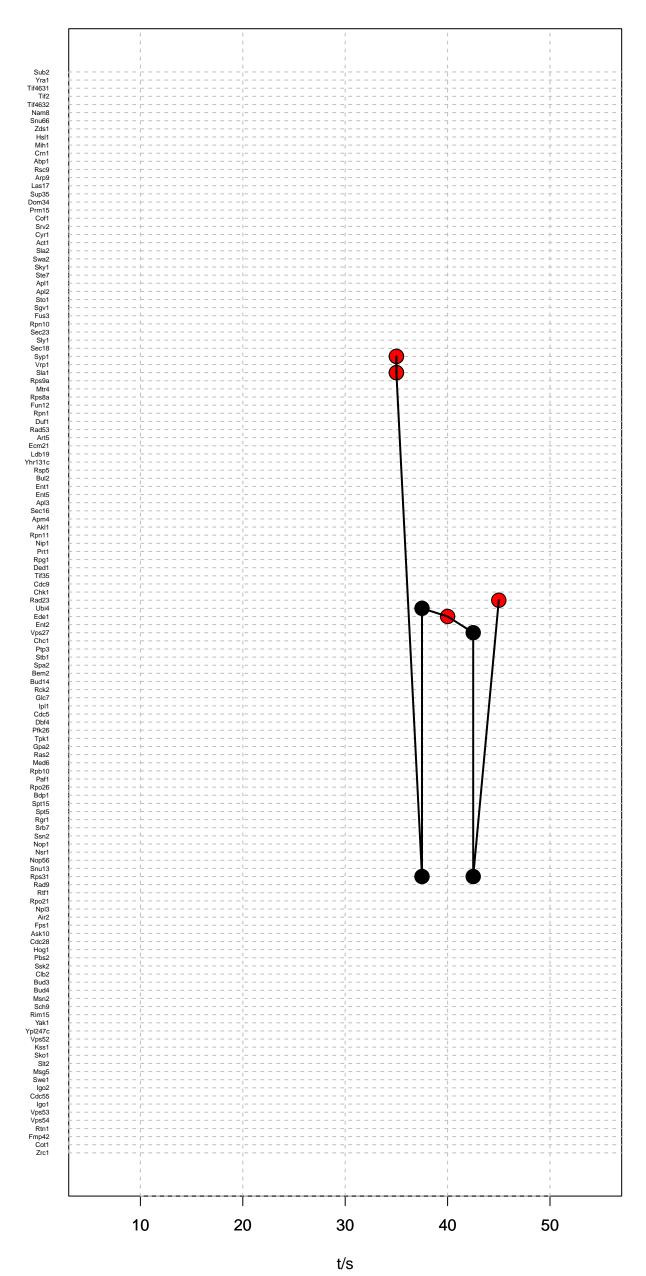
# Path 241 (Syp1 - Ent5)



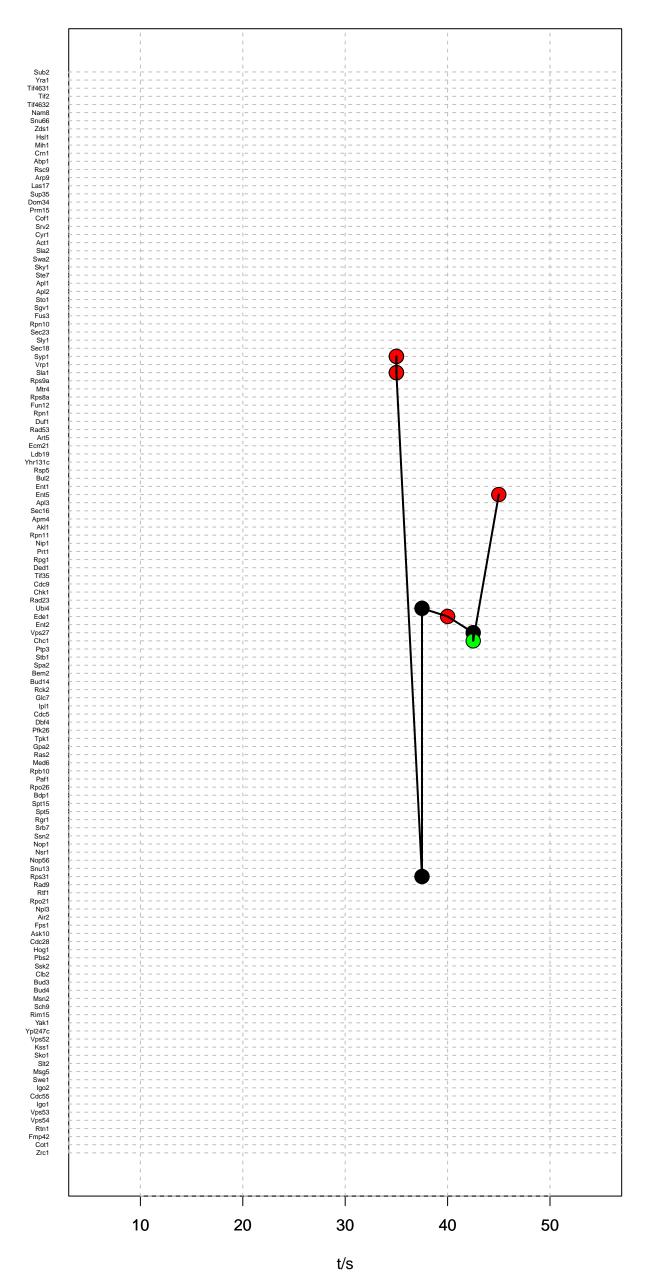
# Path 242 (Syp1 - Rad23)



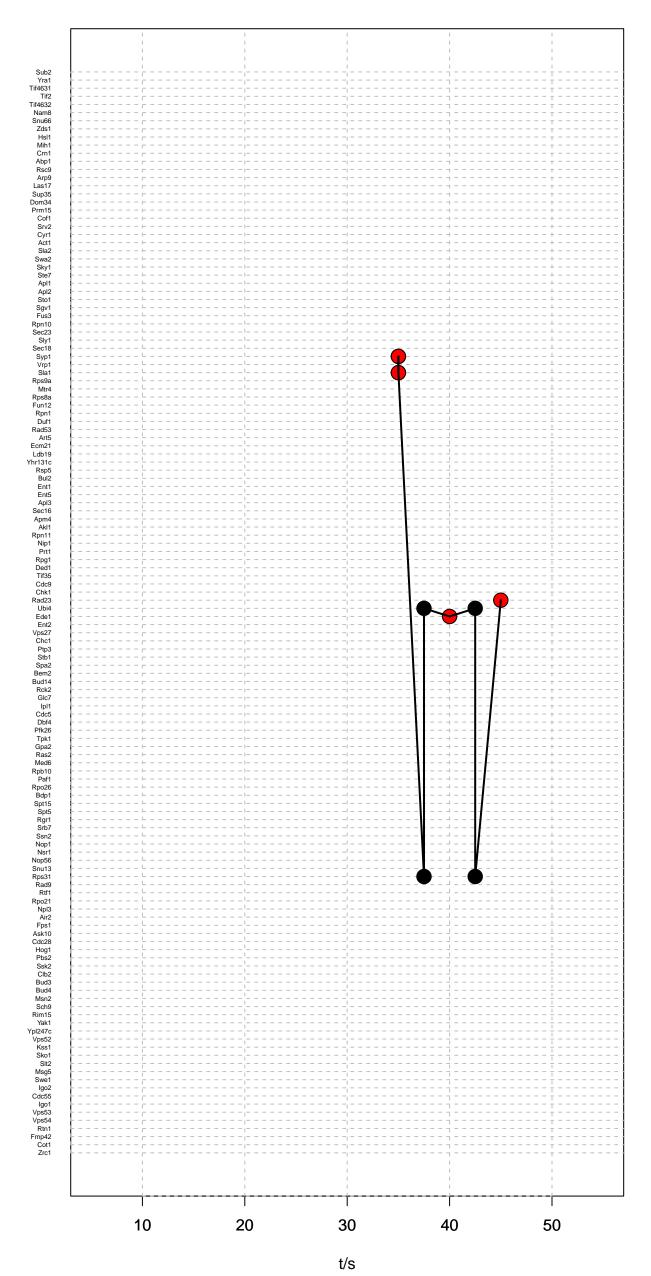
# Path 243 (Syp1 - Rad23)



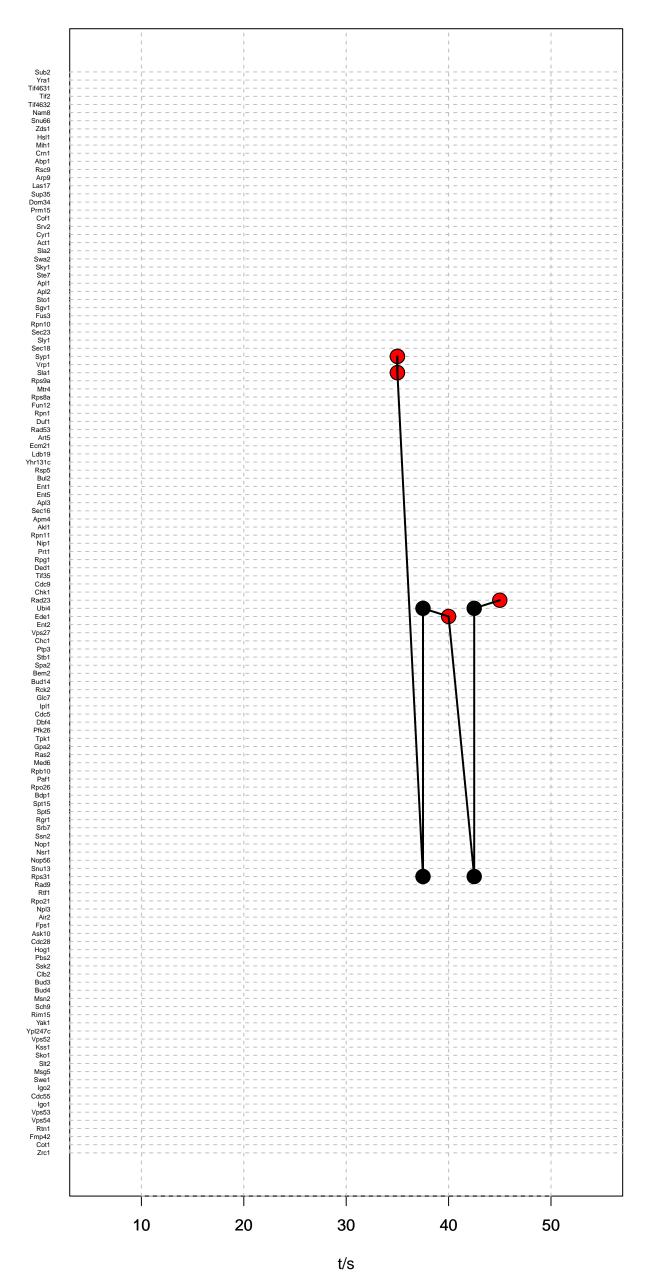
# Path 244 (Syp1 - Ent5)



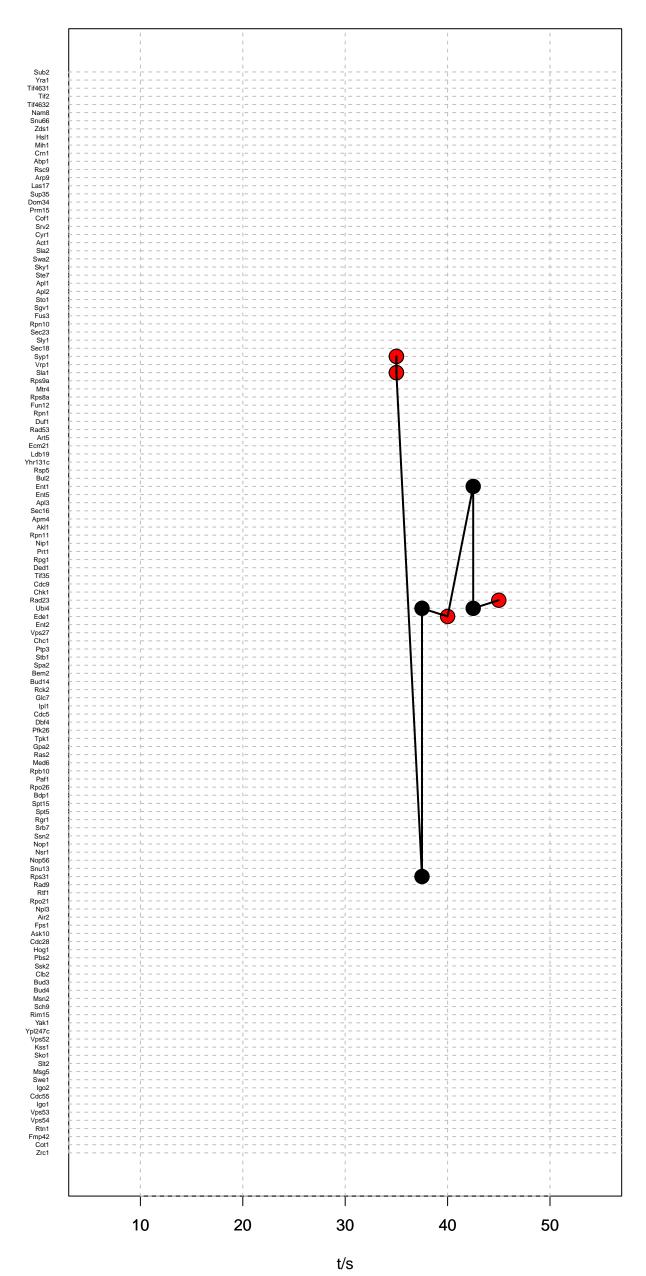
# Path 245 (Syp1 - Rad23)



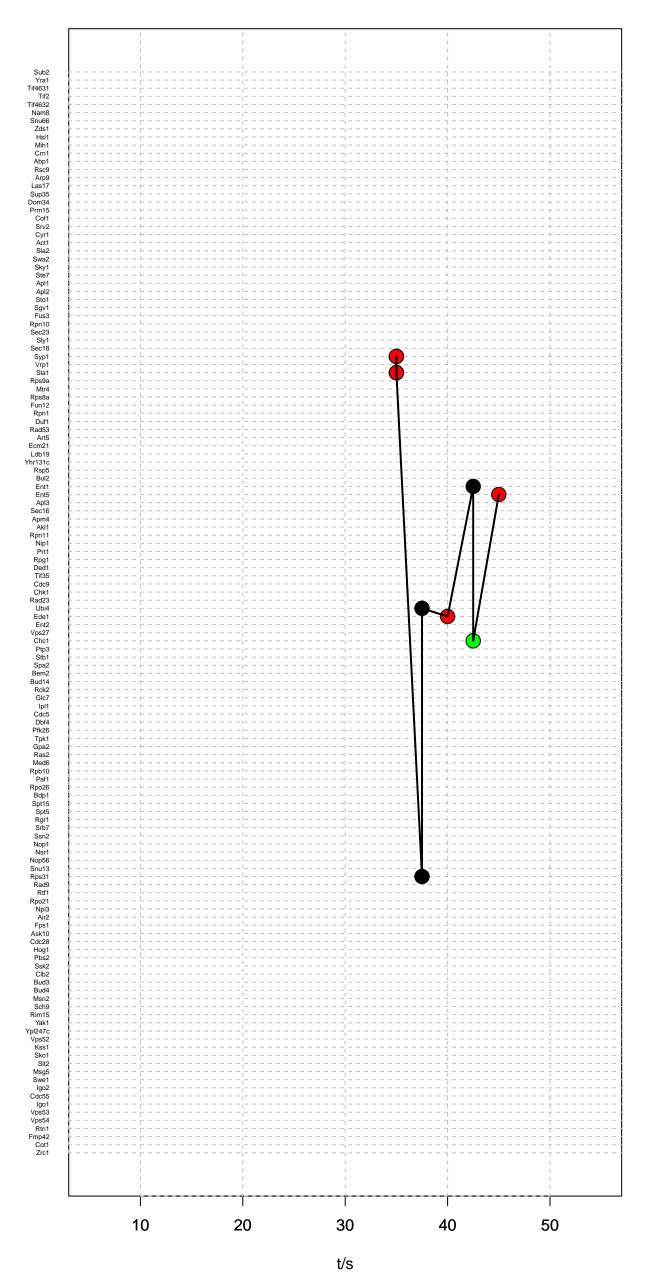
# Path 246 (Syp1 - Rad23)



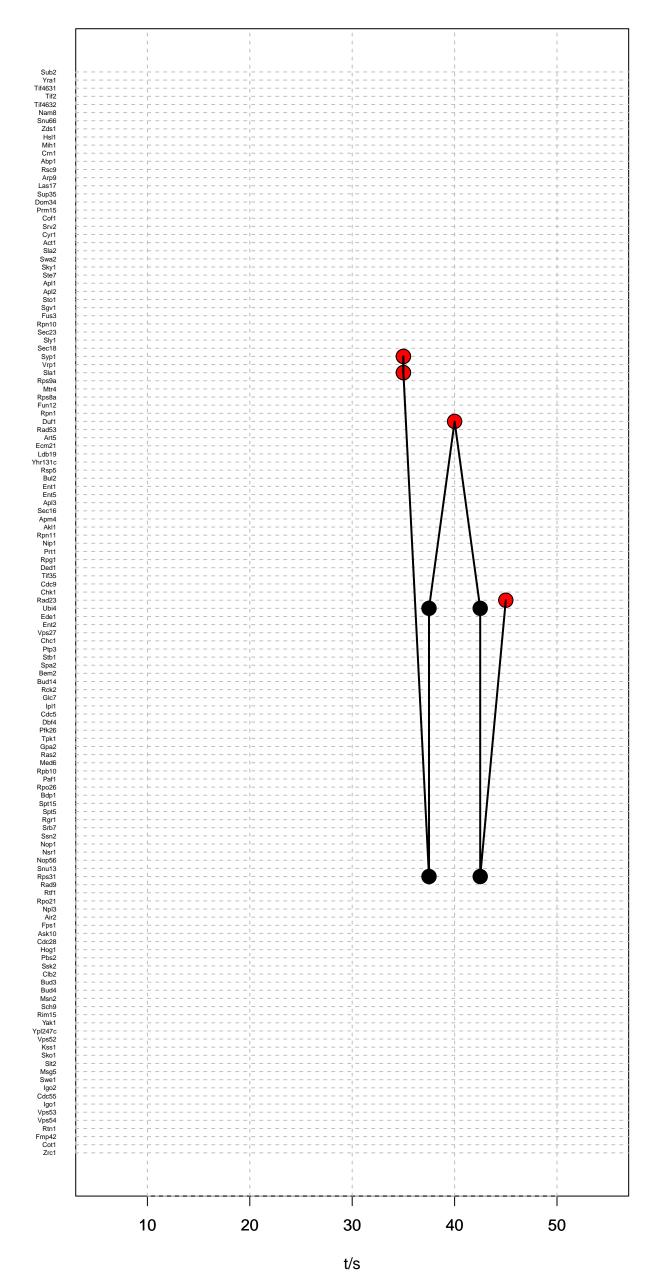
# Path 247 (Syp1 - Rad23)



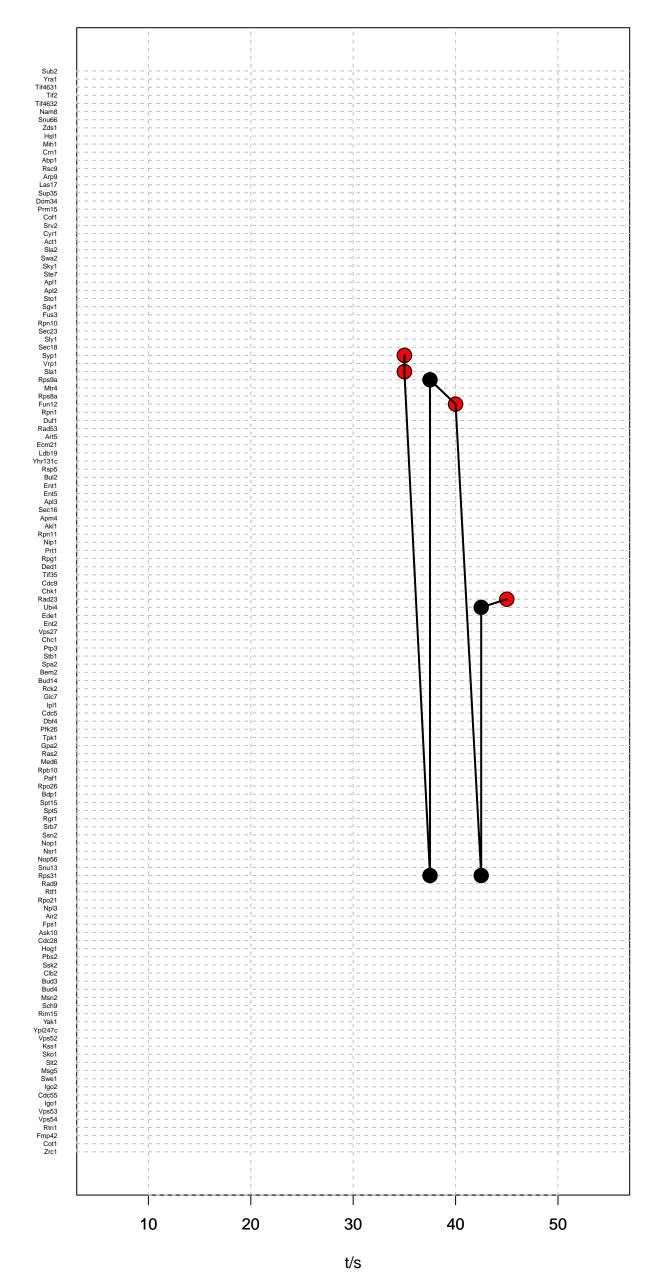
# Path 248 (Syp1 - Ent5)



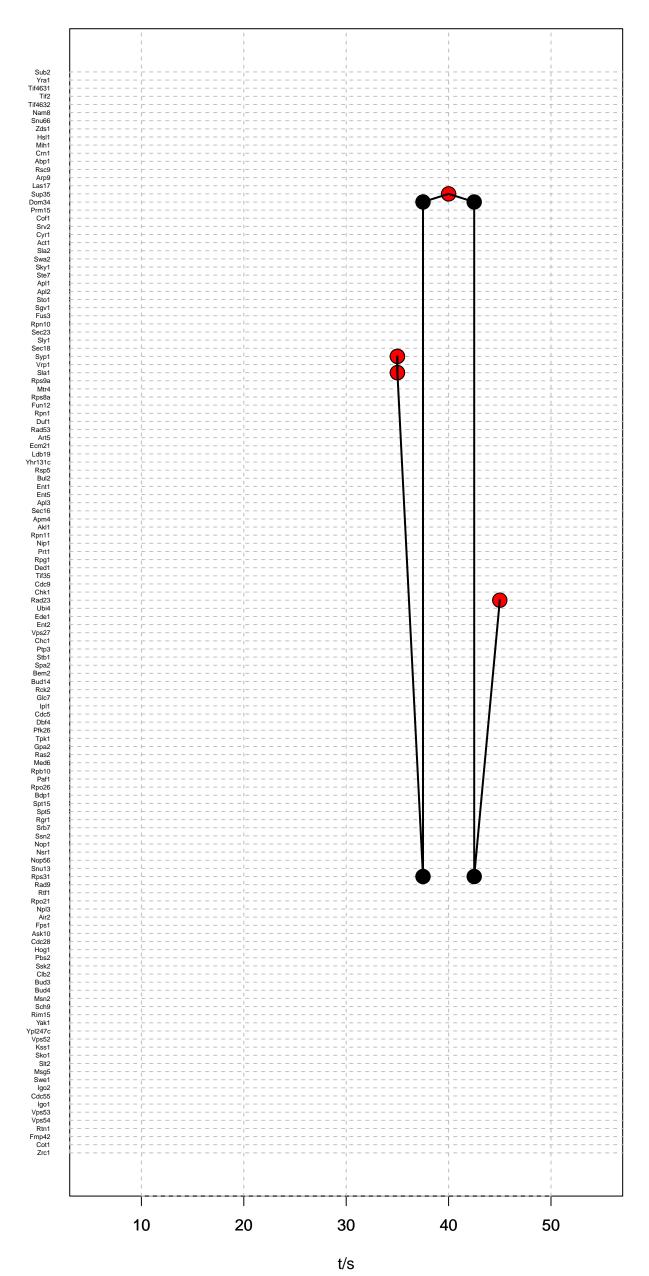
# Path 249 (Syp1 - Rad23)



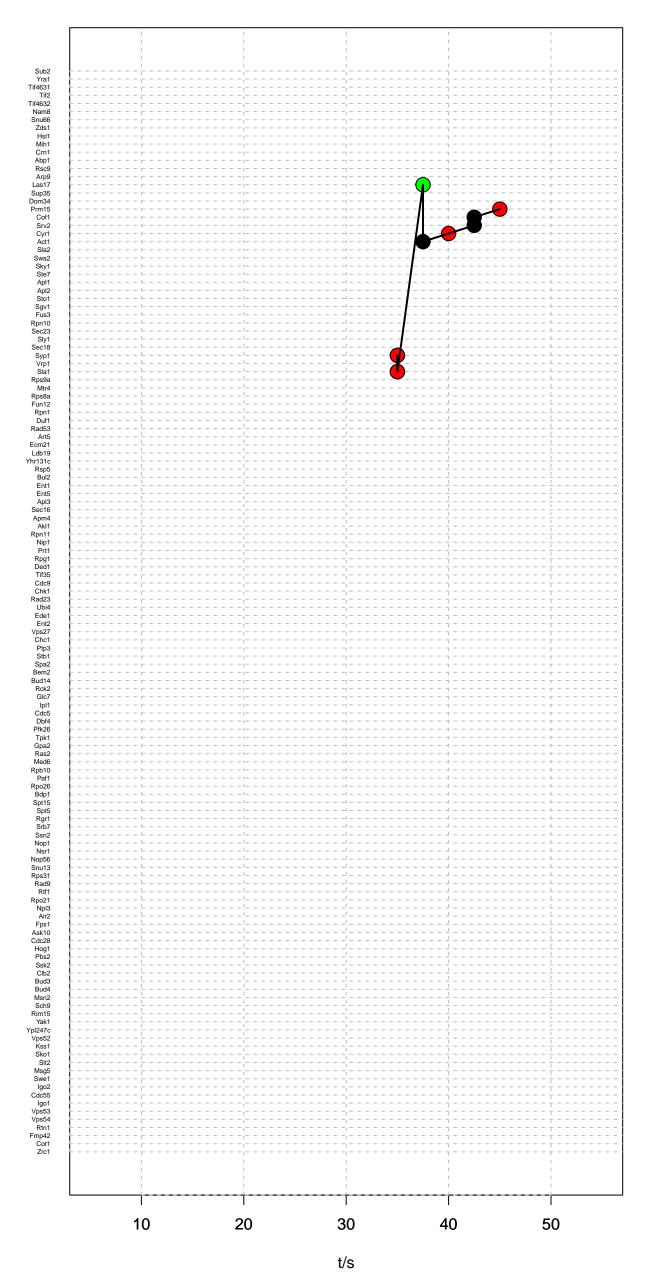
# Path 250 (Syp1 - Rad23)



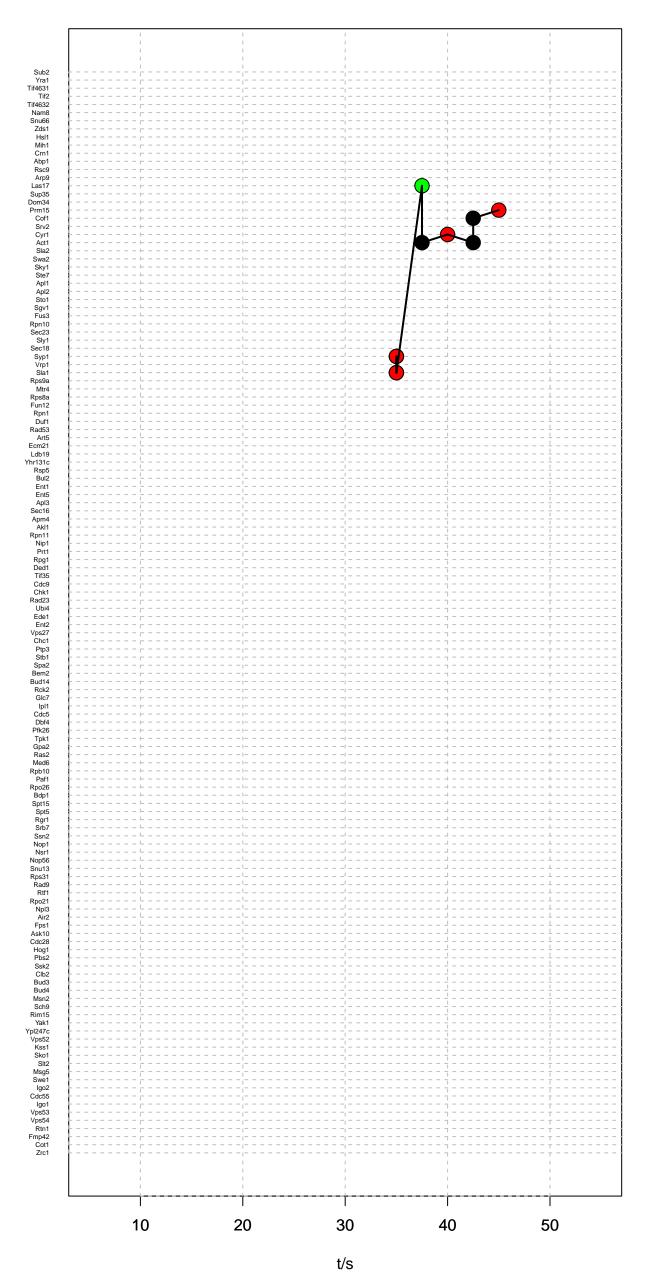
# Path 251 (Syp1 - Rad23)



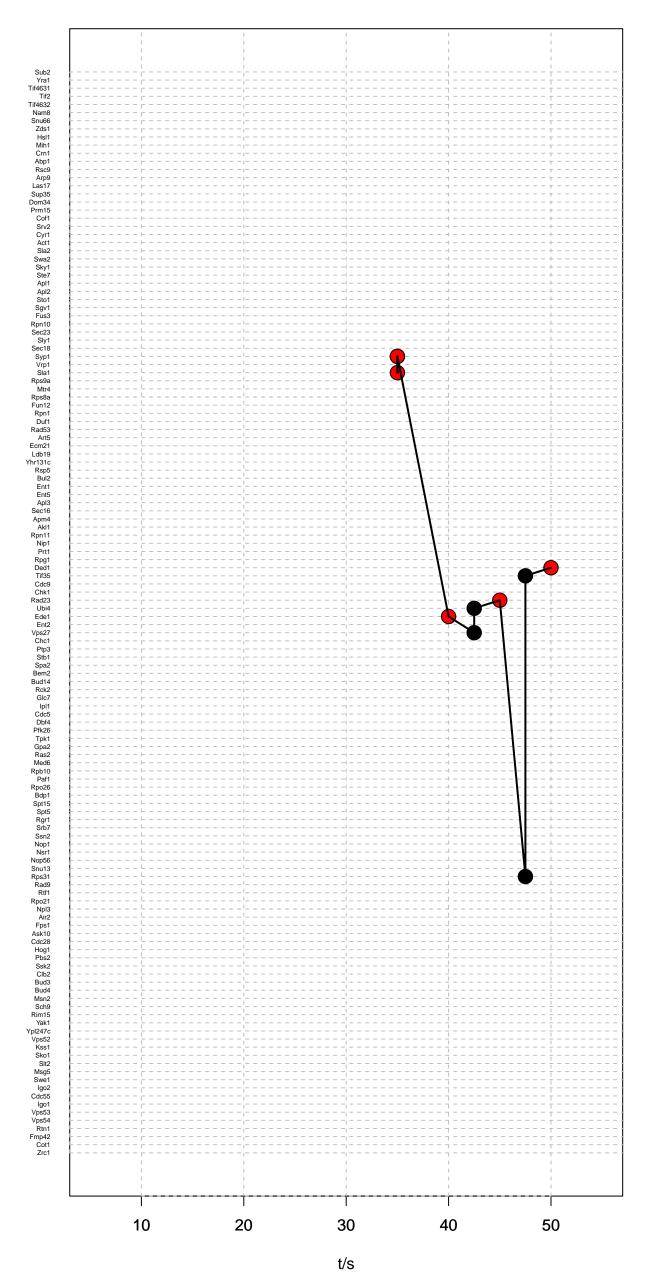
# Path 252 (Syp1 - Prm15)



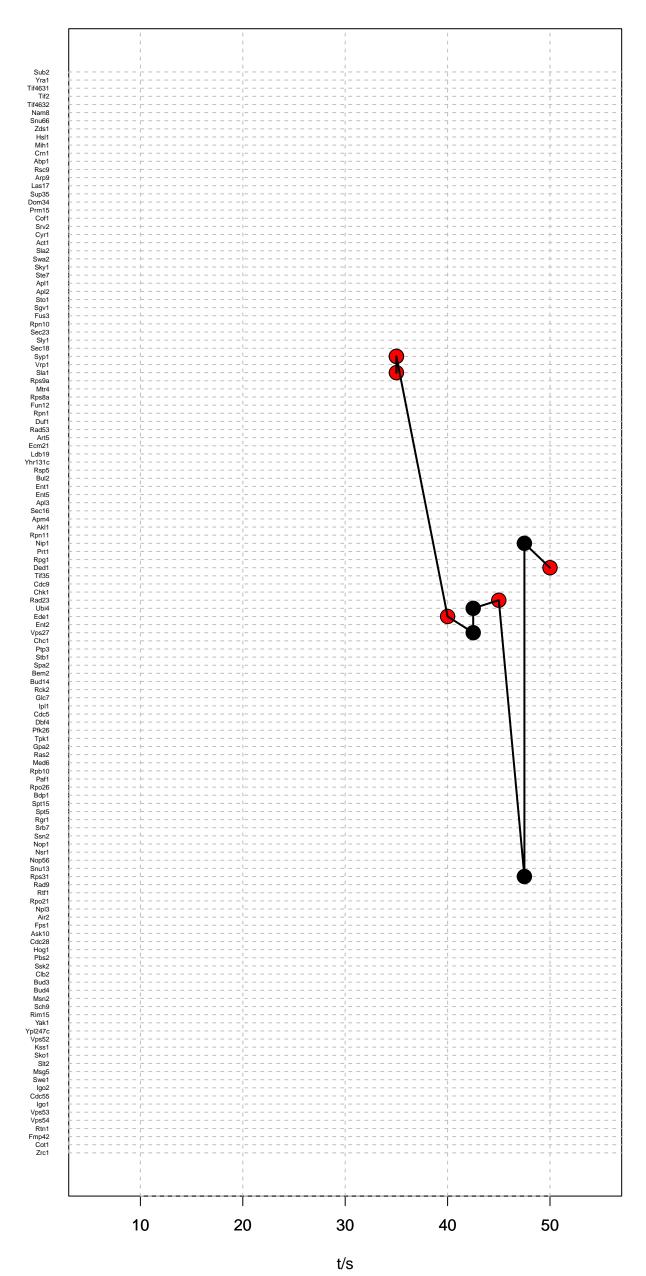
# Path 253 (Syp1 - Prm15)



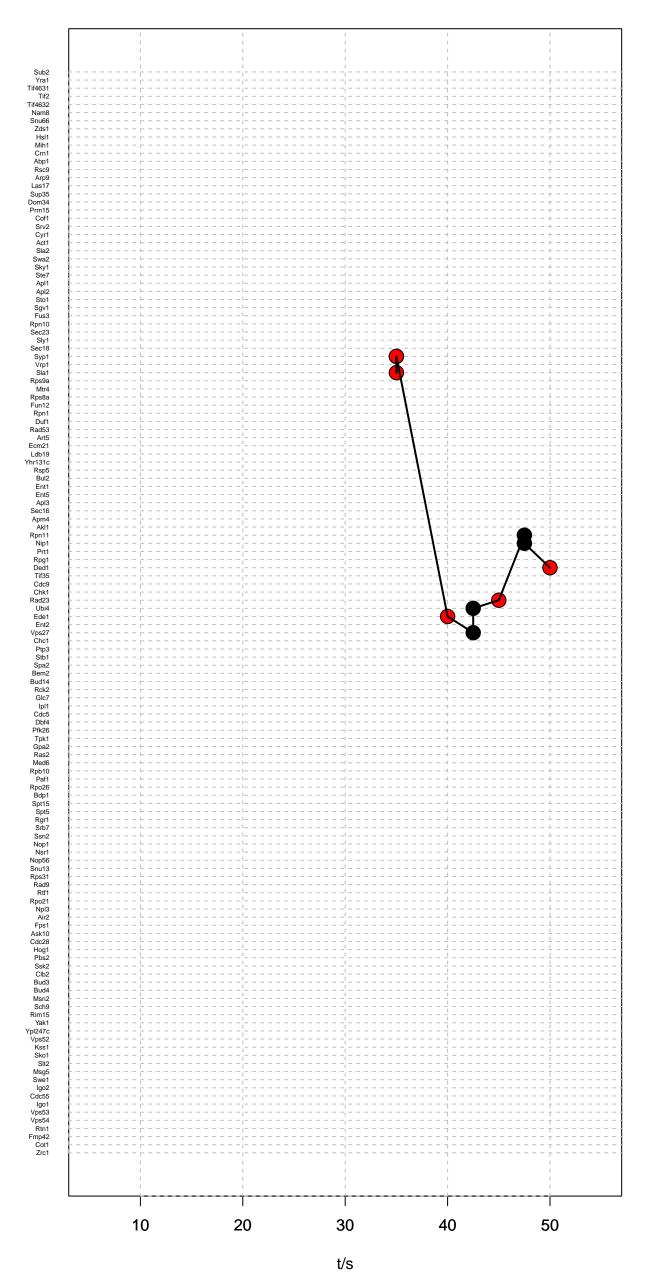
# Path 254 (Syp1 - Ded1)



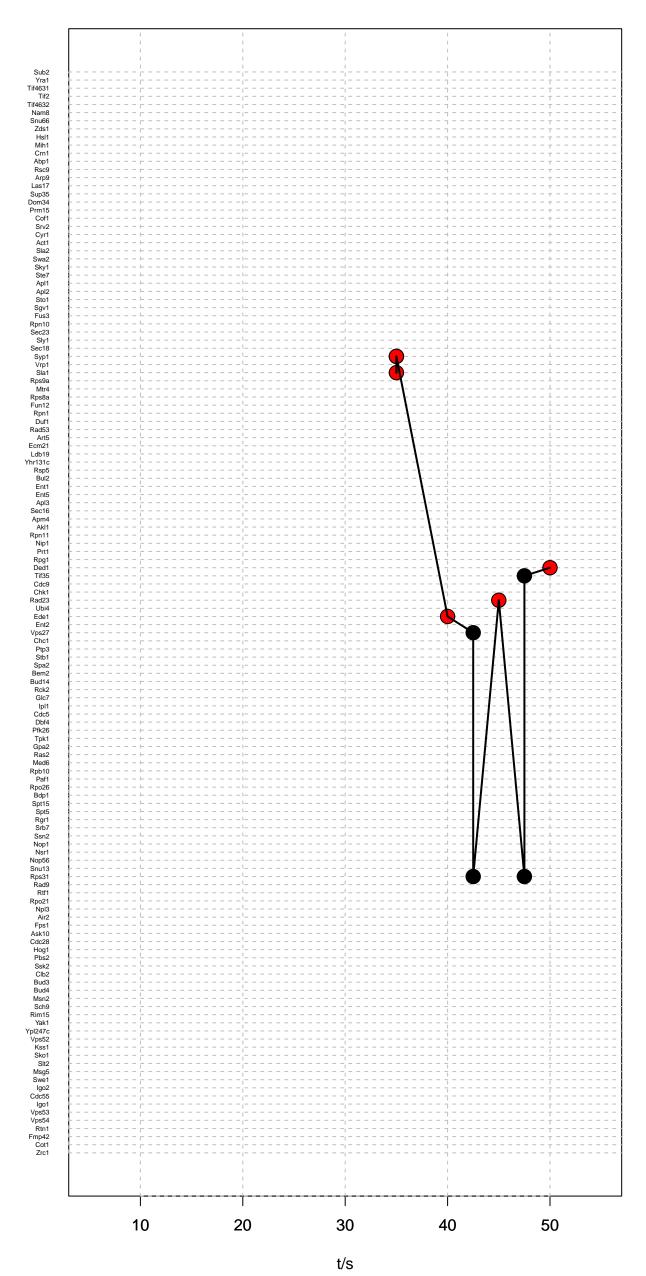
# Path 255 (Syp1 - Ded1)



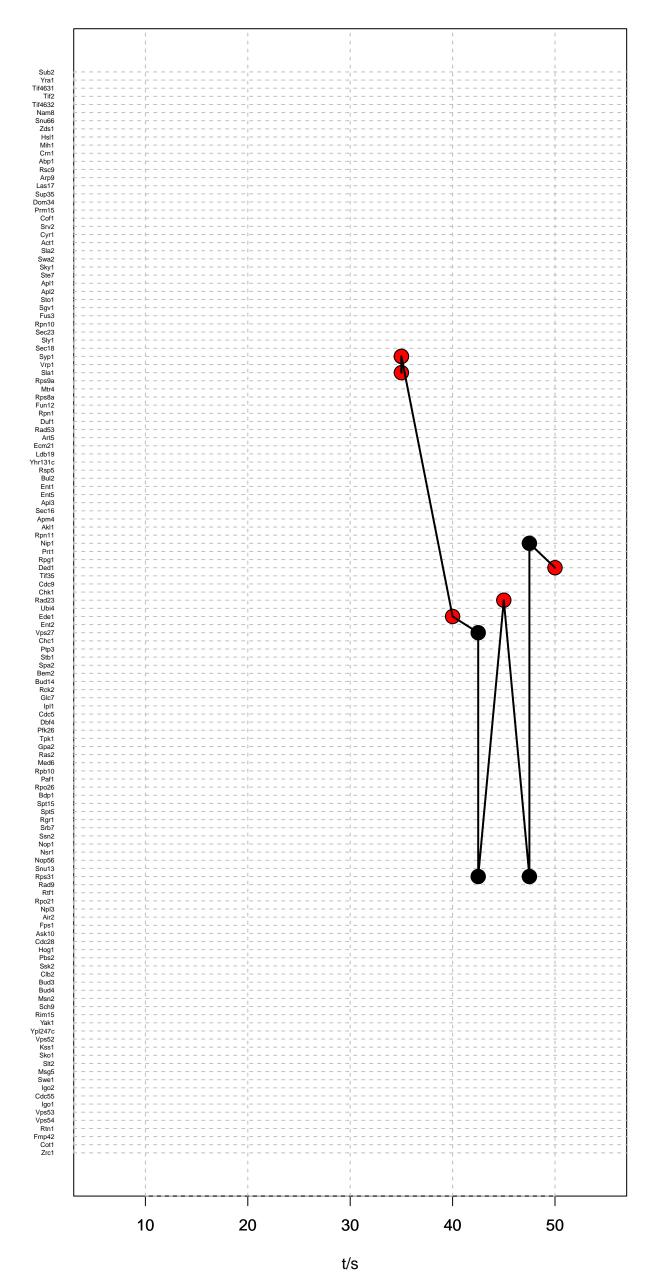
# Path 256 (Syp1 - Ded1)



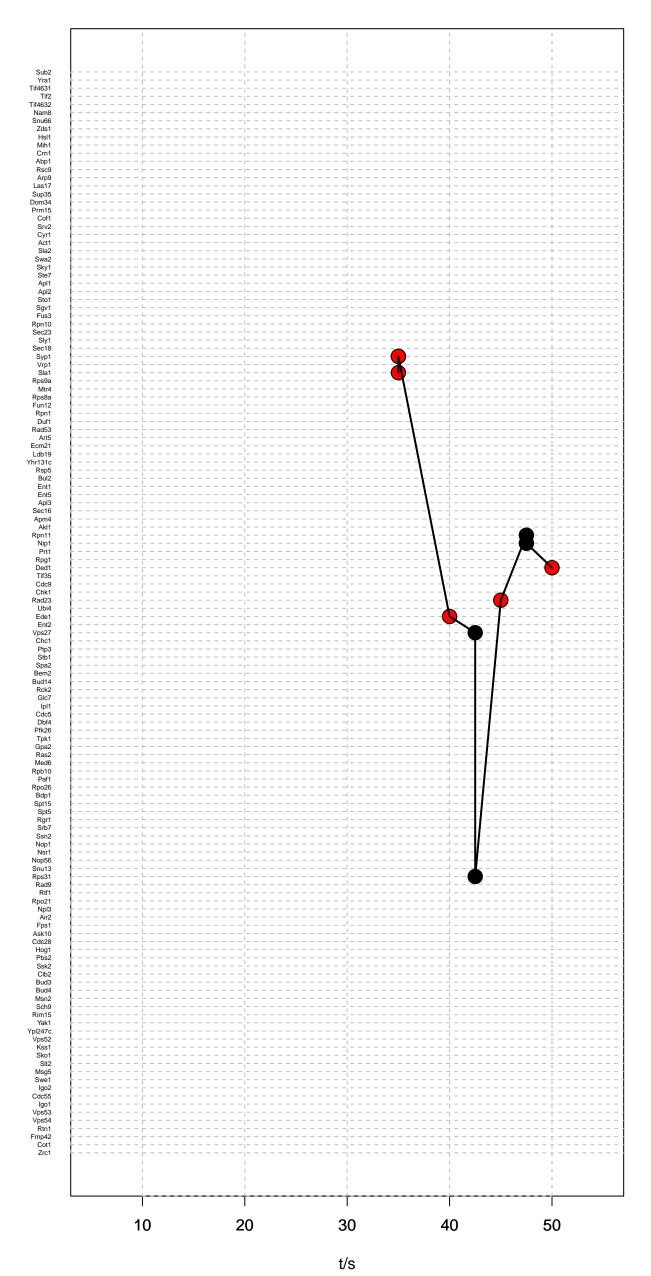
# Path 257 (Syp1 - Ded1)



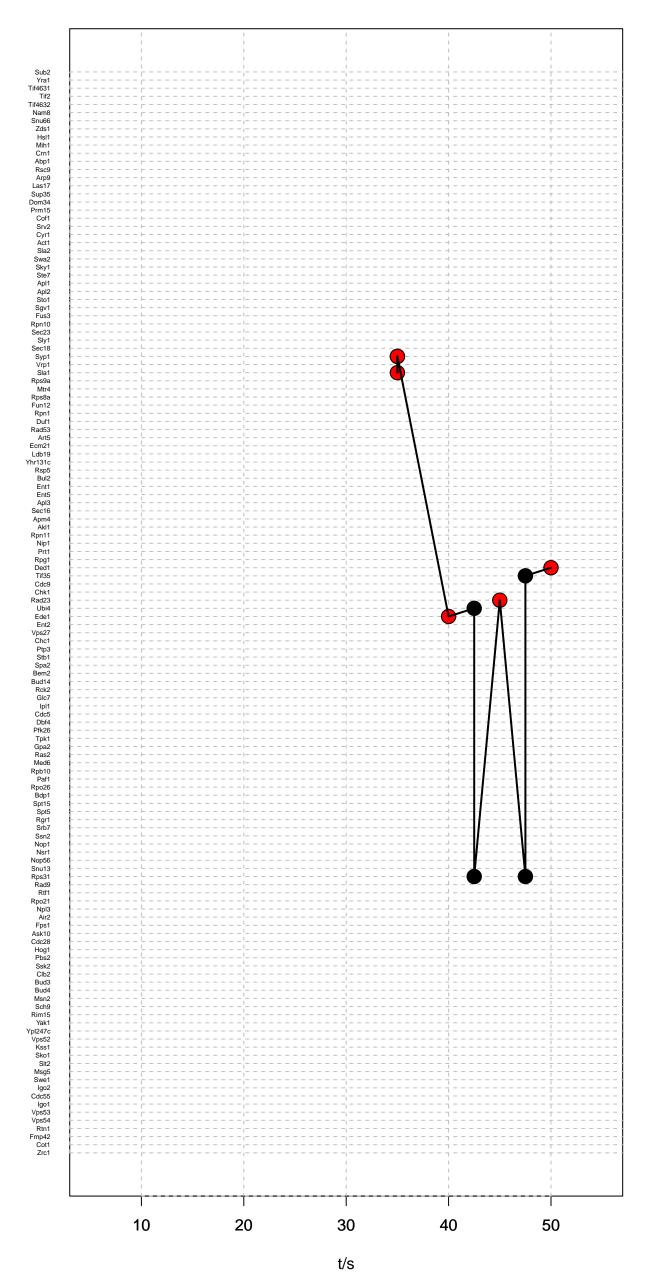
# Path 258 (Syp1 - Ded1)



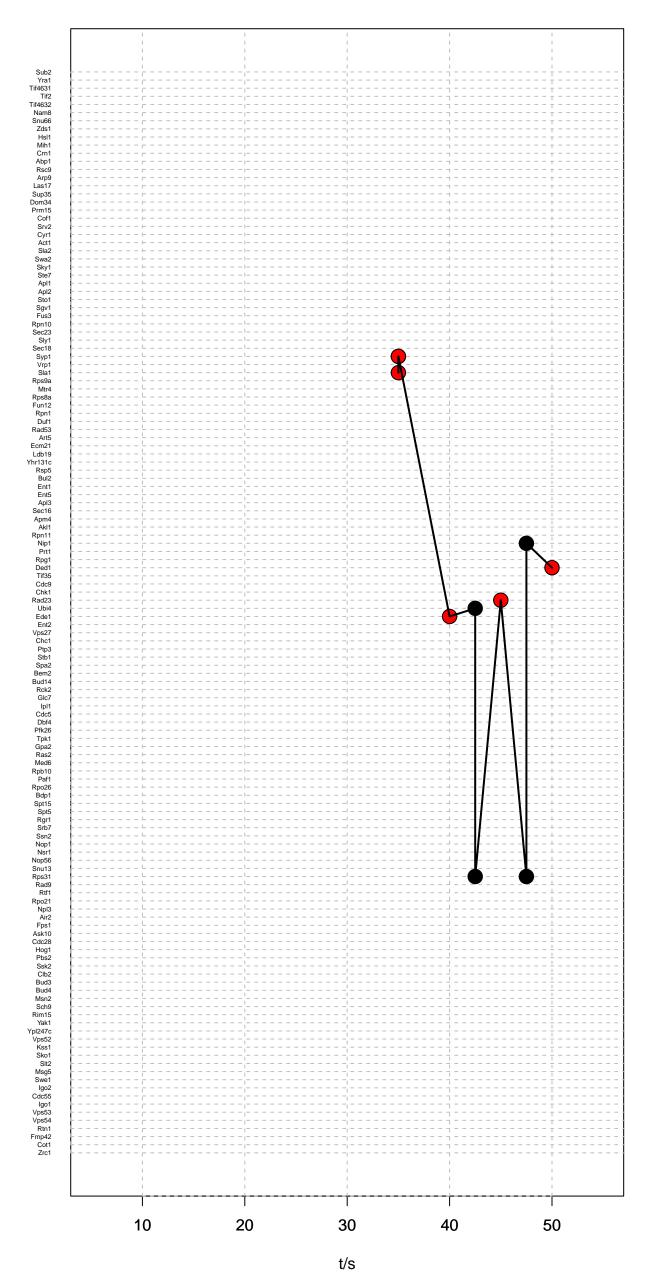
# Path 259 (Syp1 - Ded1)



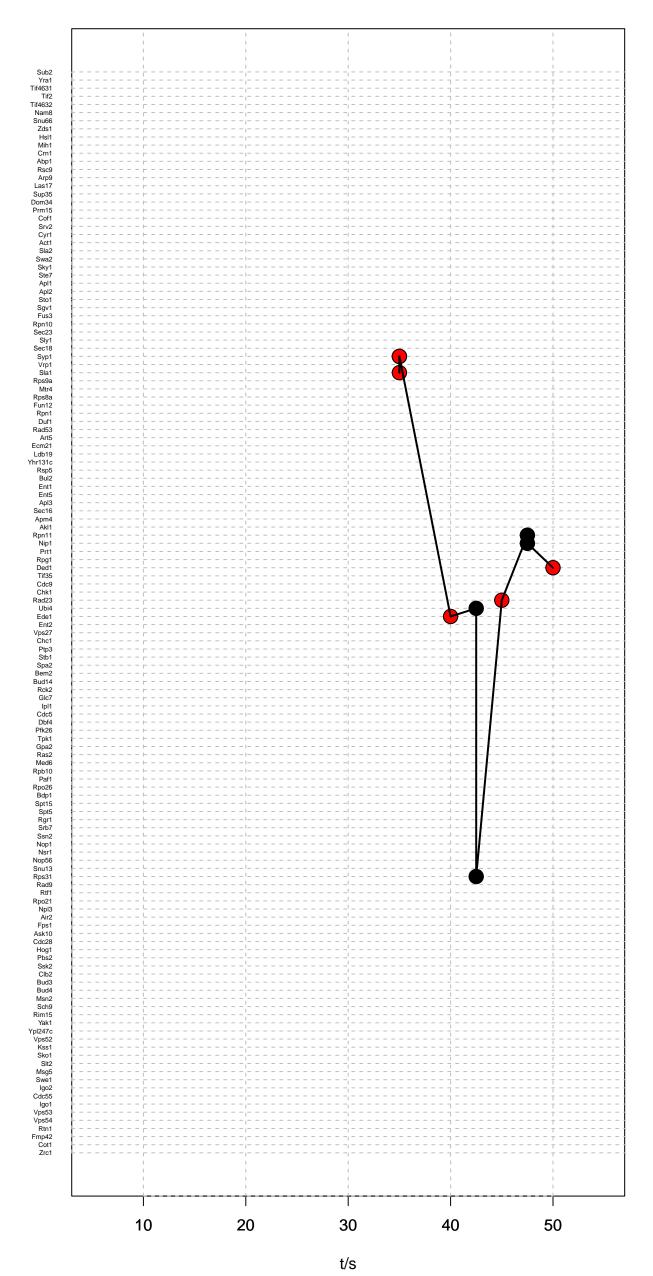
# Path 260 (Syp1 - Ded1)



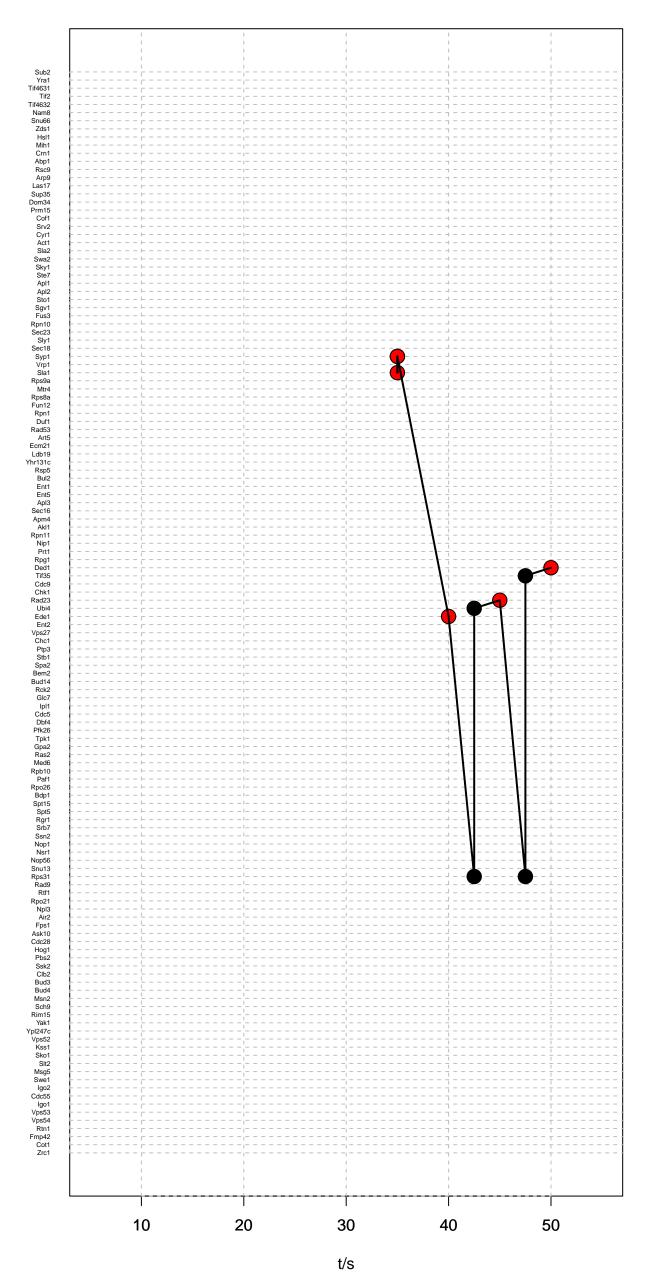
# Path 261 (Syp1 - Ded1)



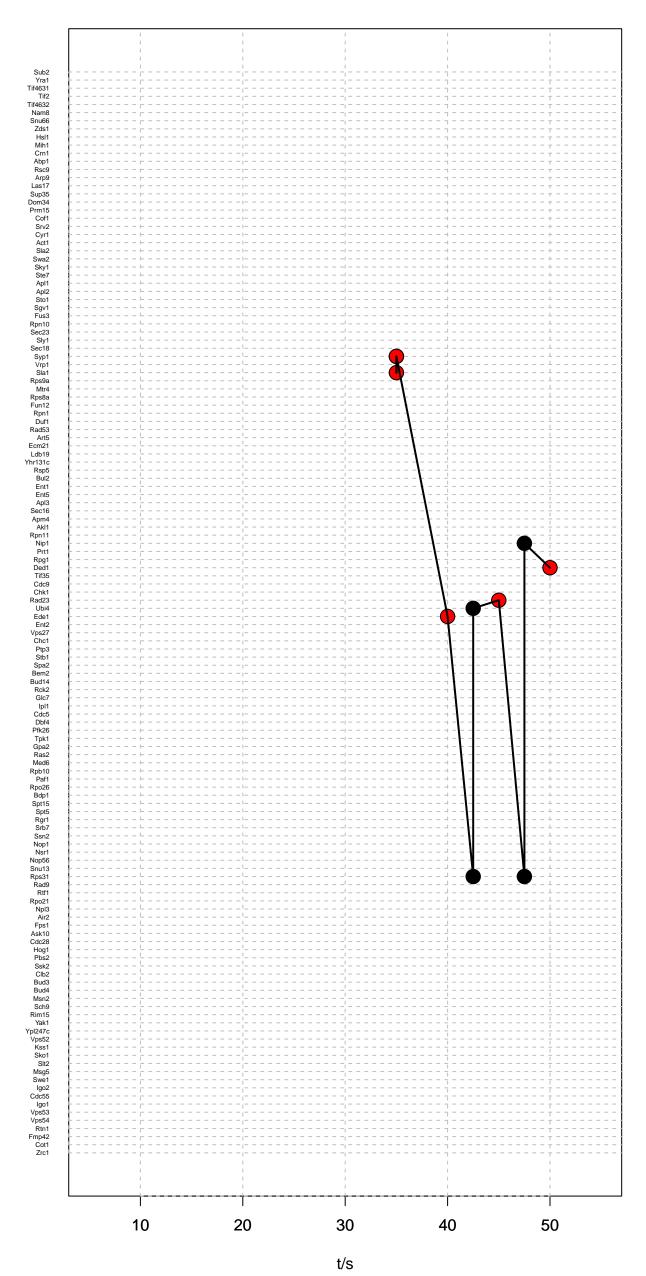
# Path 262 (Syp1 - Ded1)



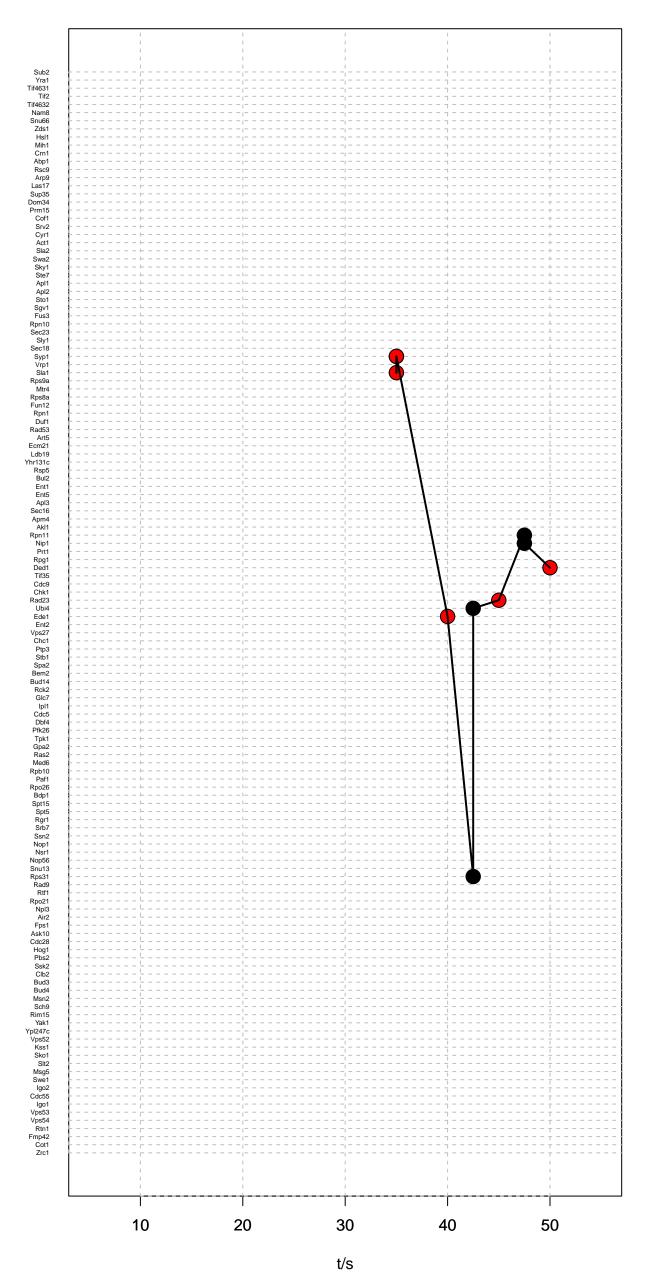
# Path 263 (Syp1 - Ded1)



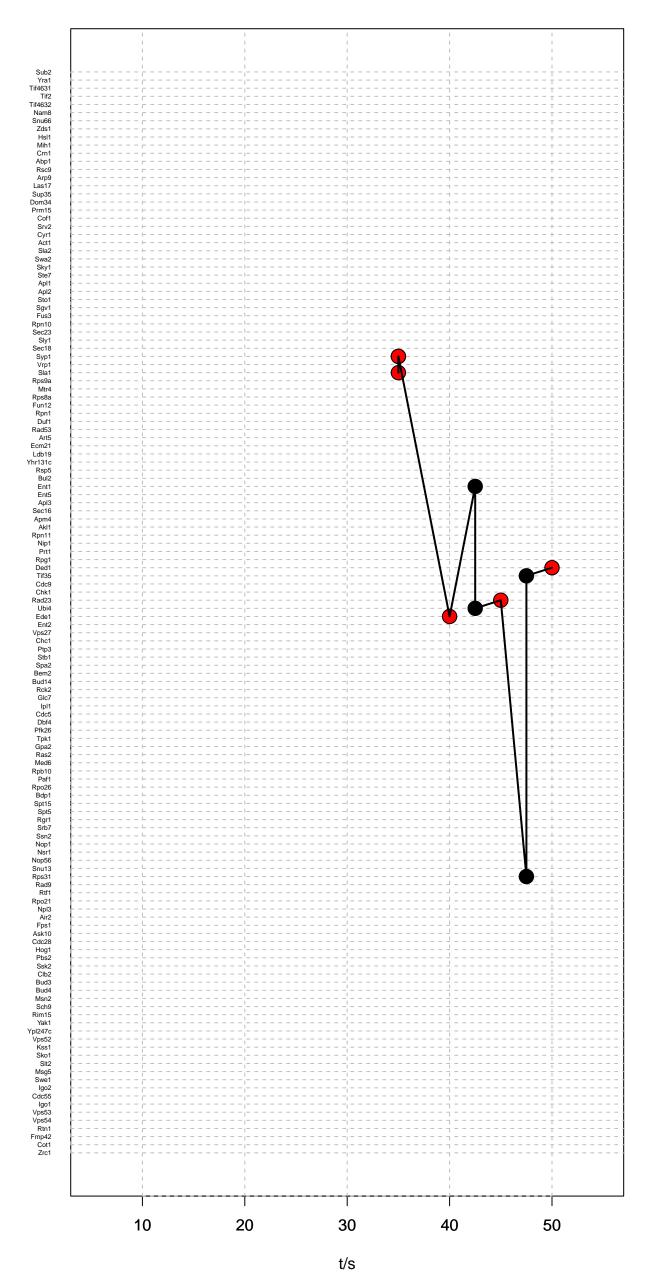
# Path 264 (Syp1 - Ded1)



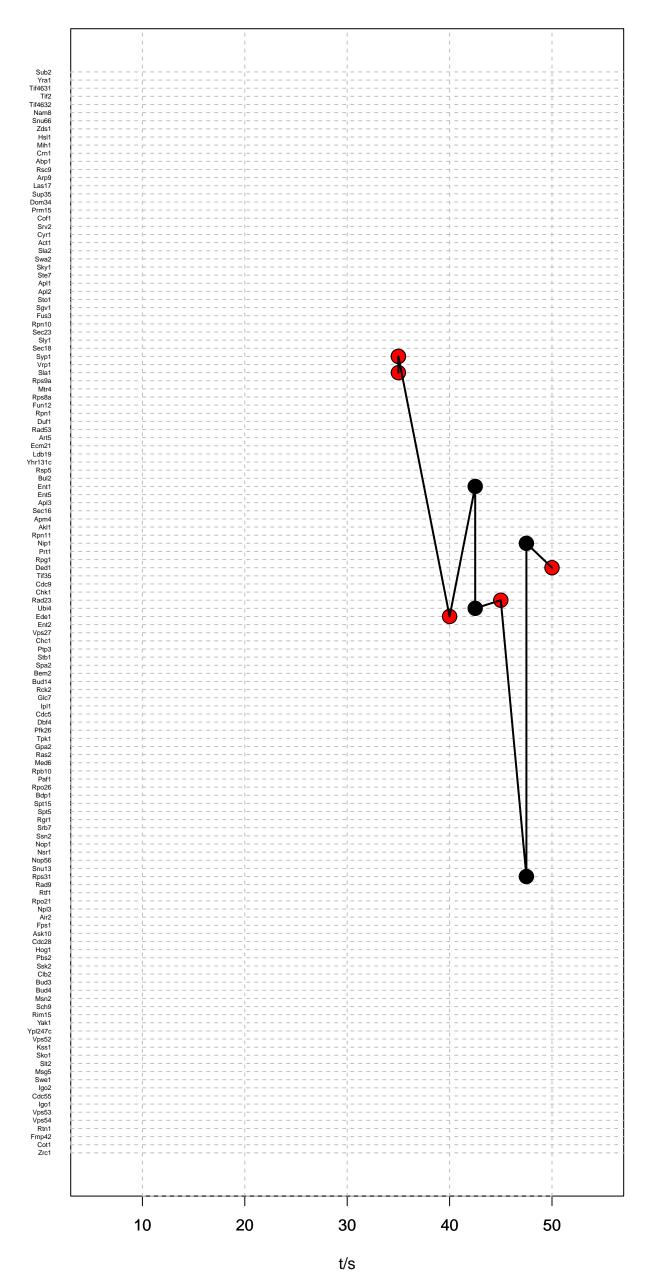
# Path 265 (Syp1 - Ded1)



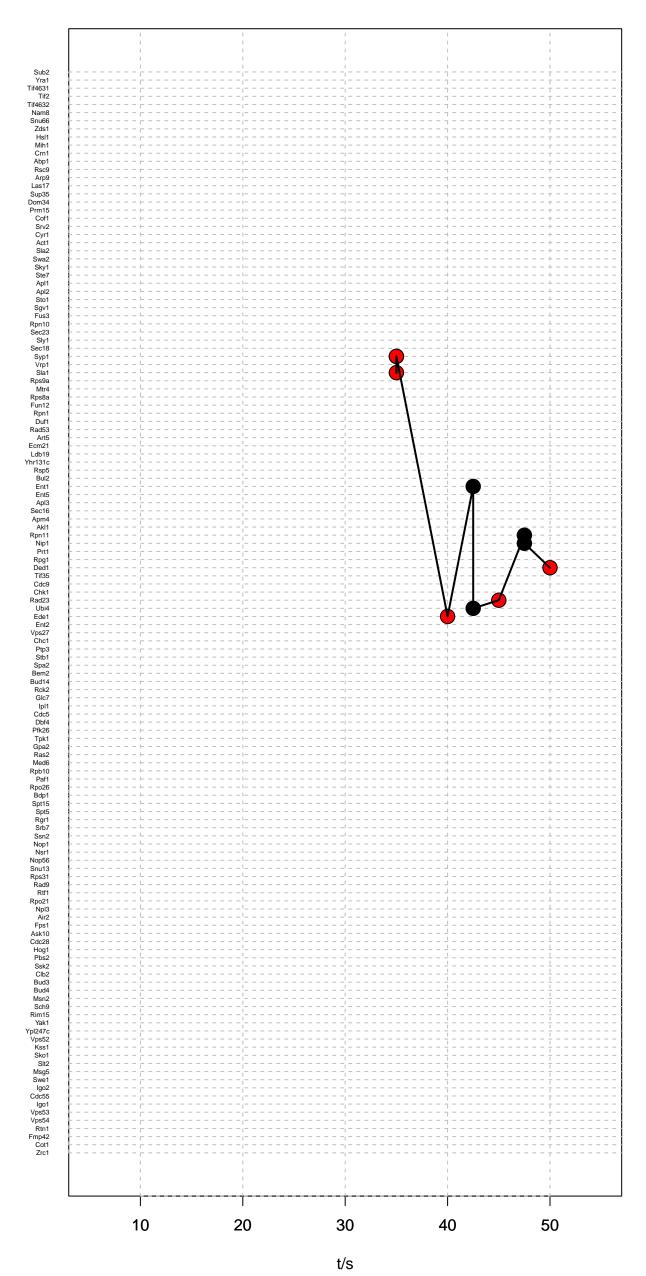
# Path 266 (Syp1 - Ded1)



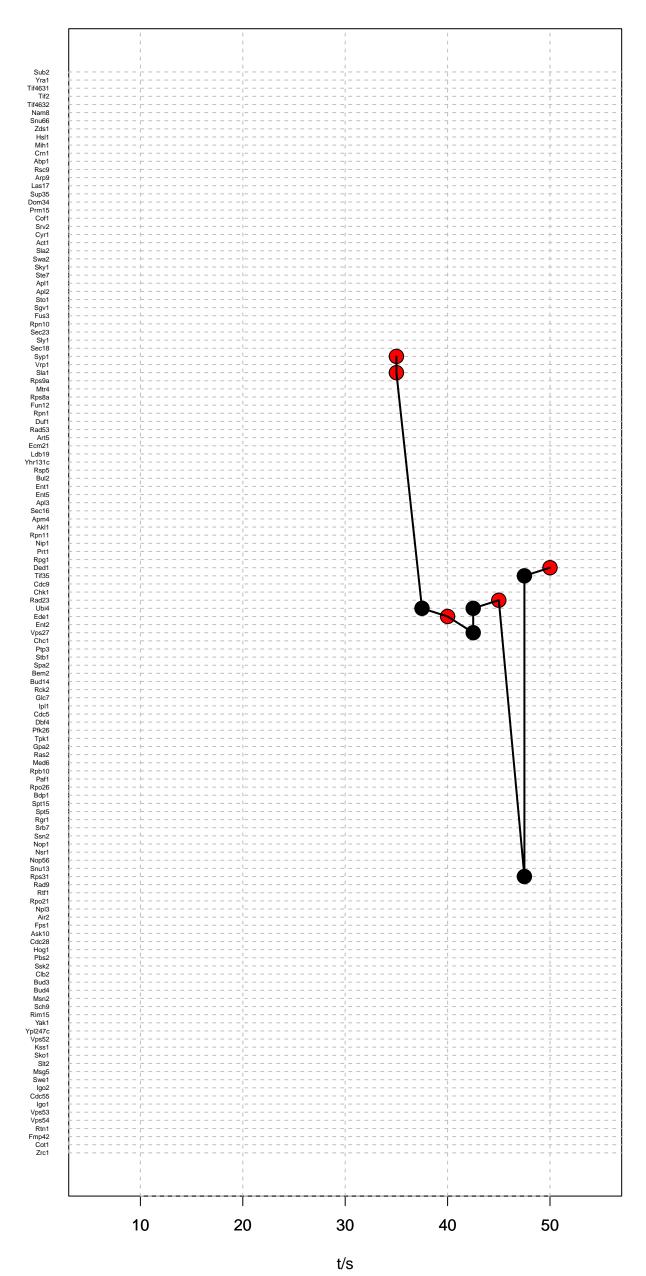
# Path 267 (Syp1 - Ded1)



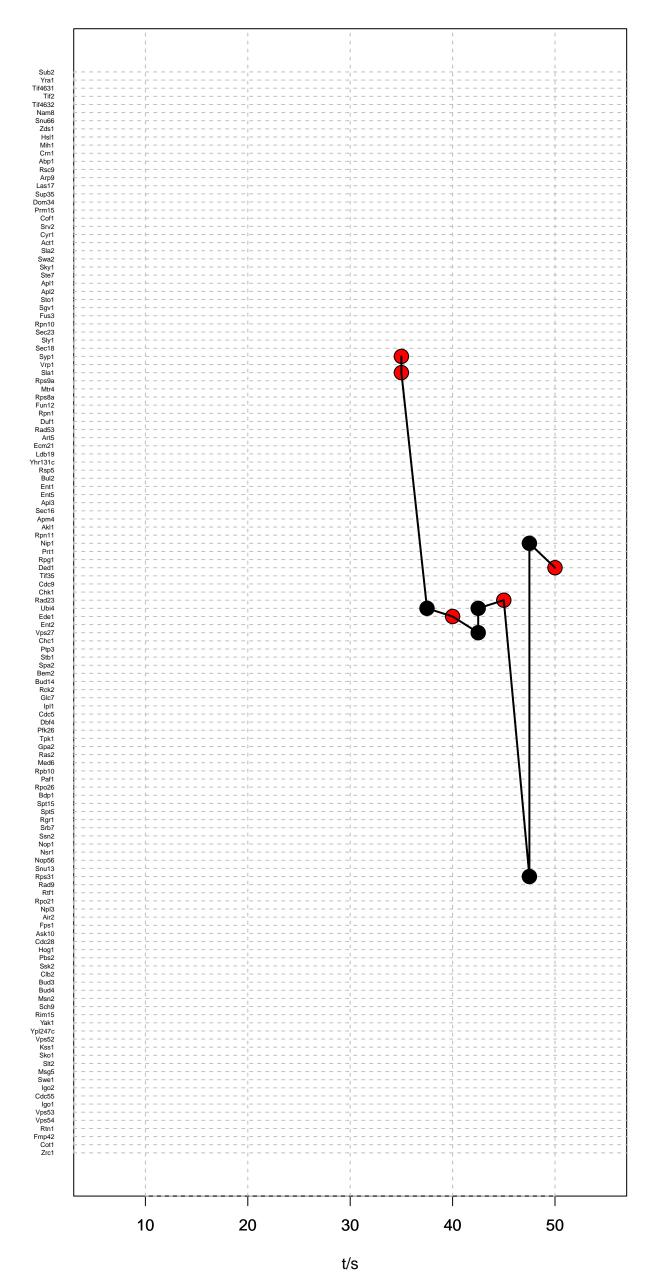
# Path 268 (Syp1 - Ded1)



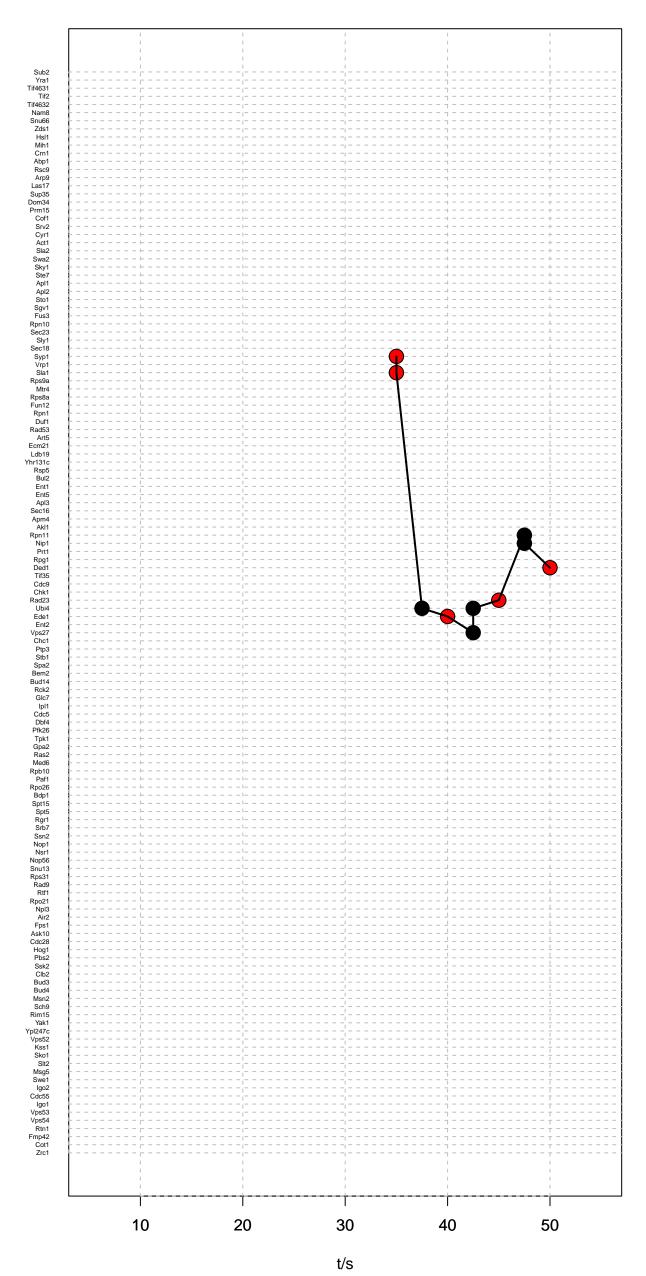
# Path 269 (Syp1 - Ded1)



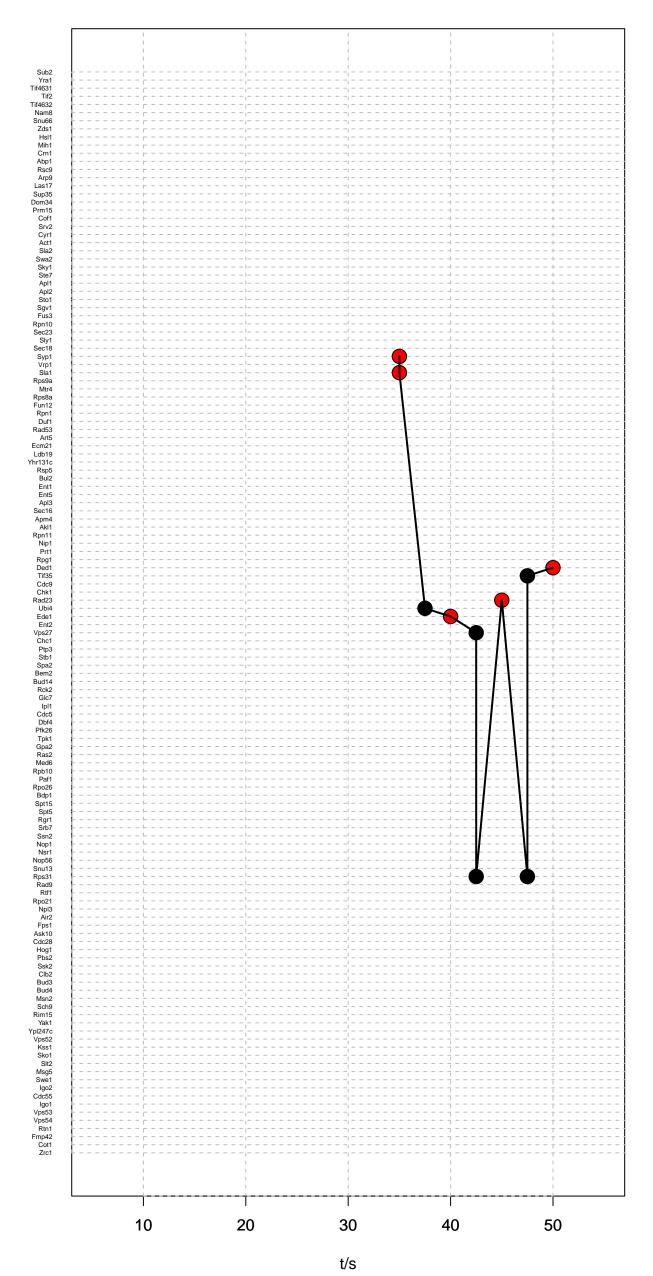
# Path 270 (Syp1 - Ded1)



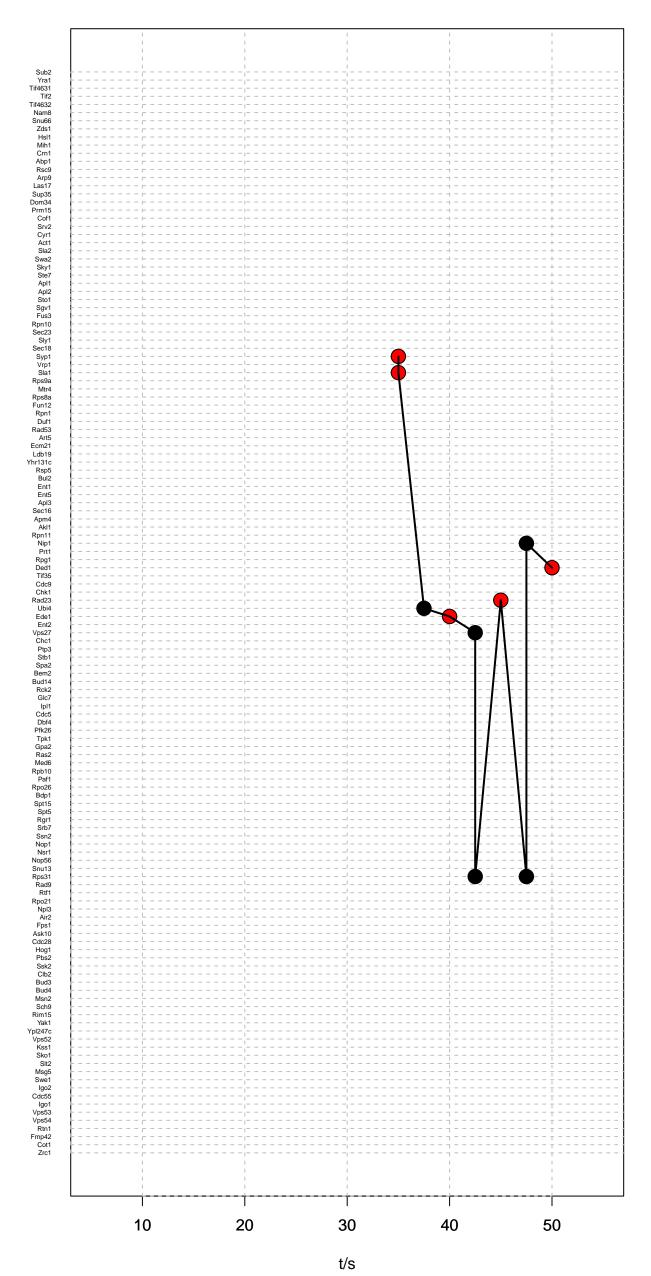
# Path 271 (Syp1 - Ded1)



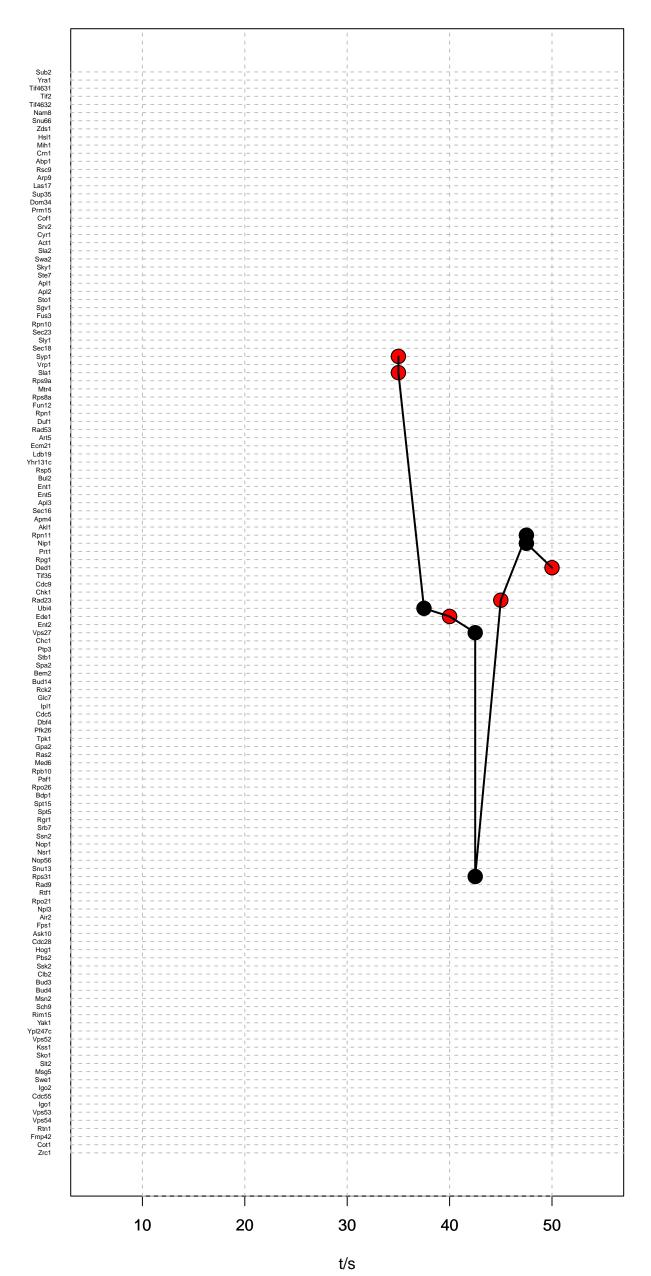
# Path 272 (Syp1 - Ded1)



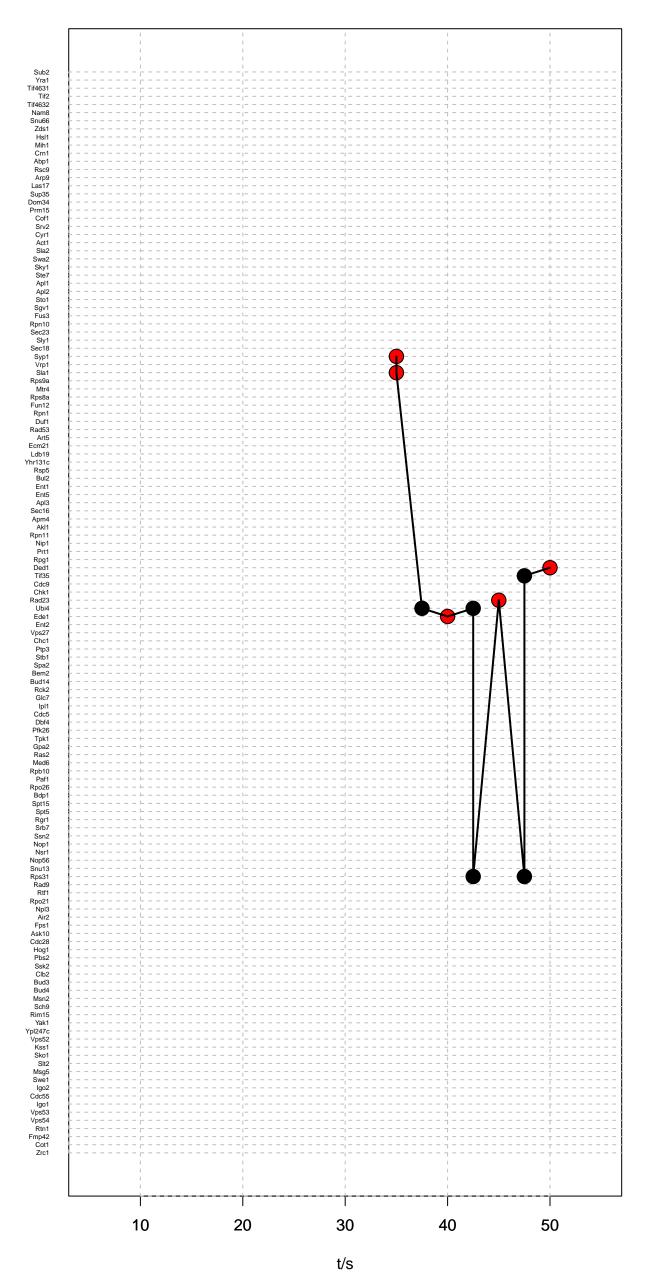
# Path 273 (Syp1 - Ded1)



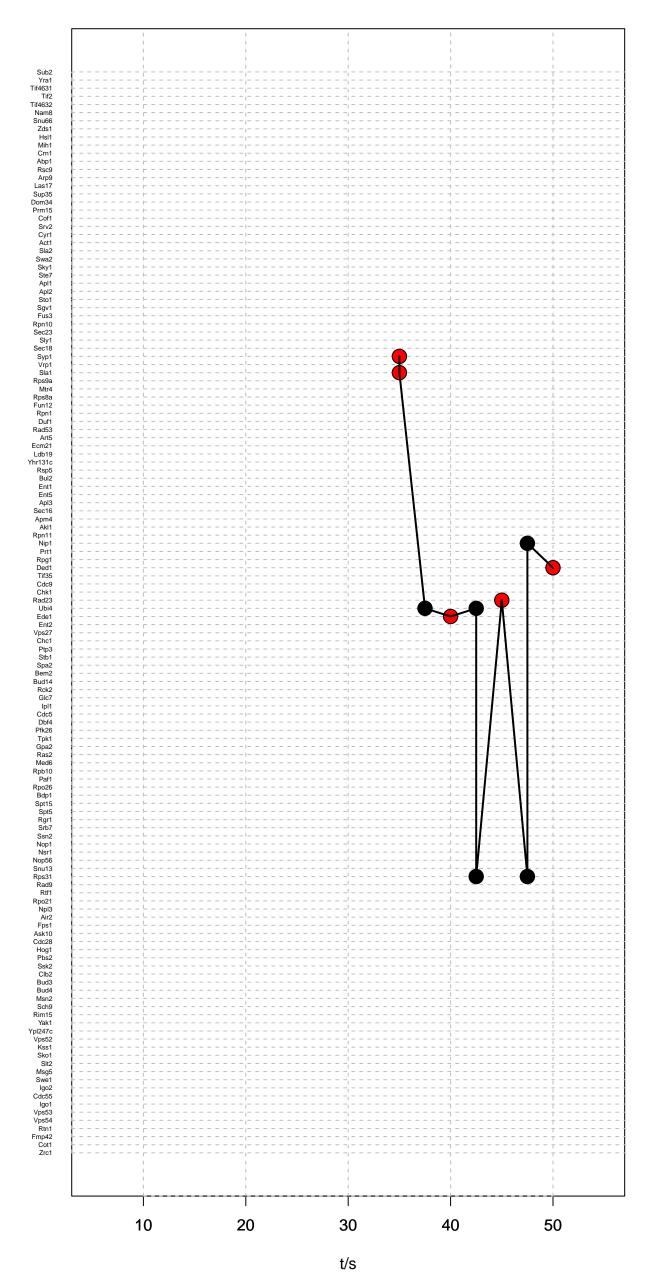
# Path 274 (Syp1 - Ded1)



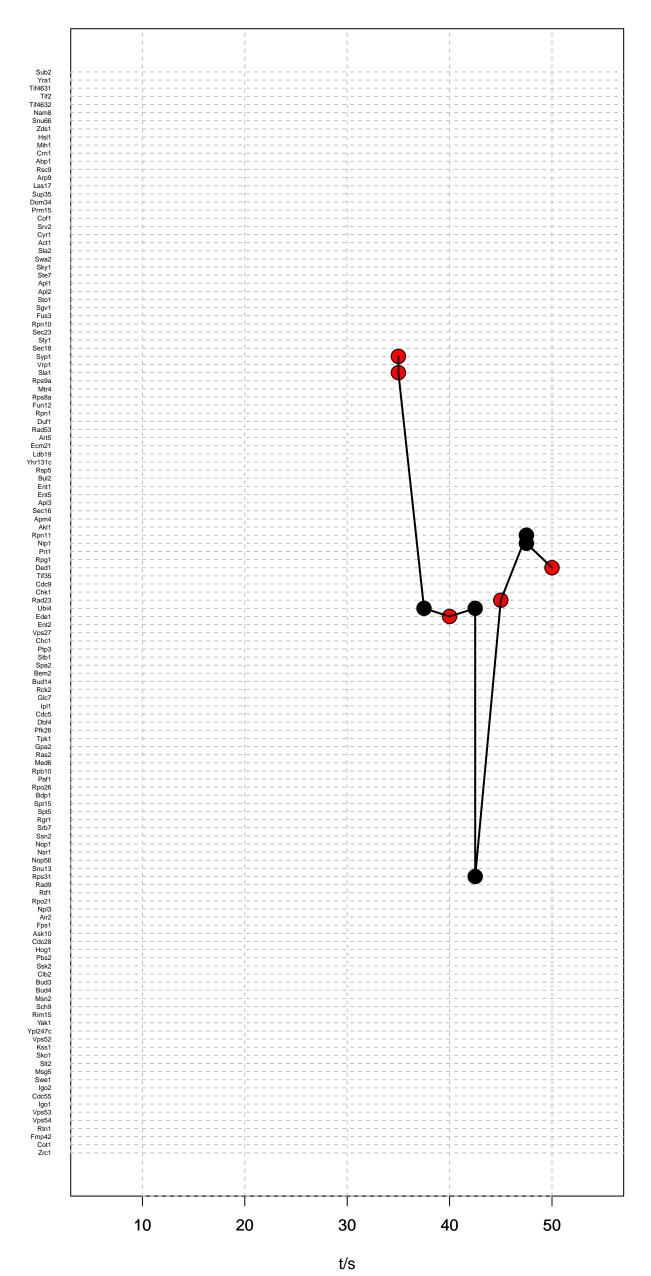
# Path 275 (Syp1 - Ded1)



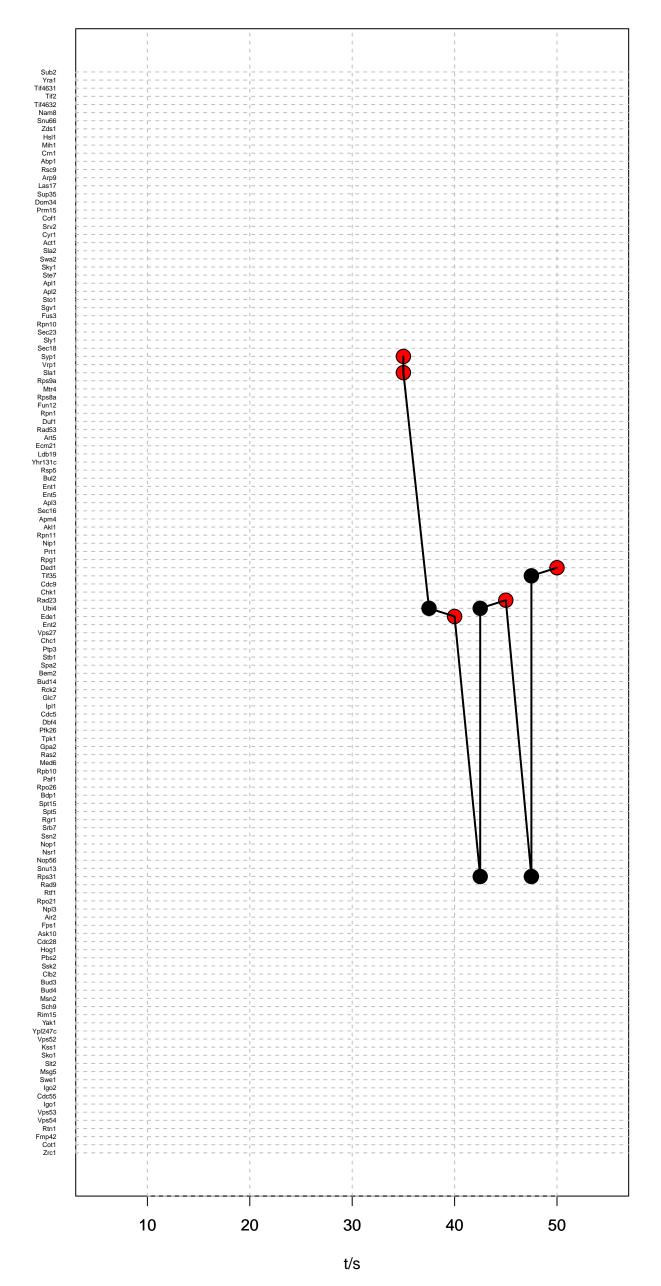
# Path 276 (Syp1 - Ded1)



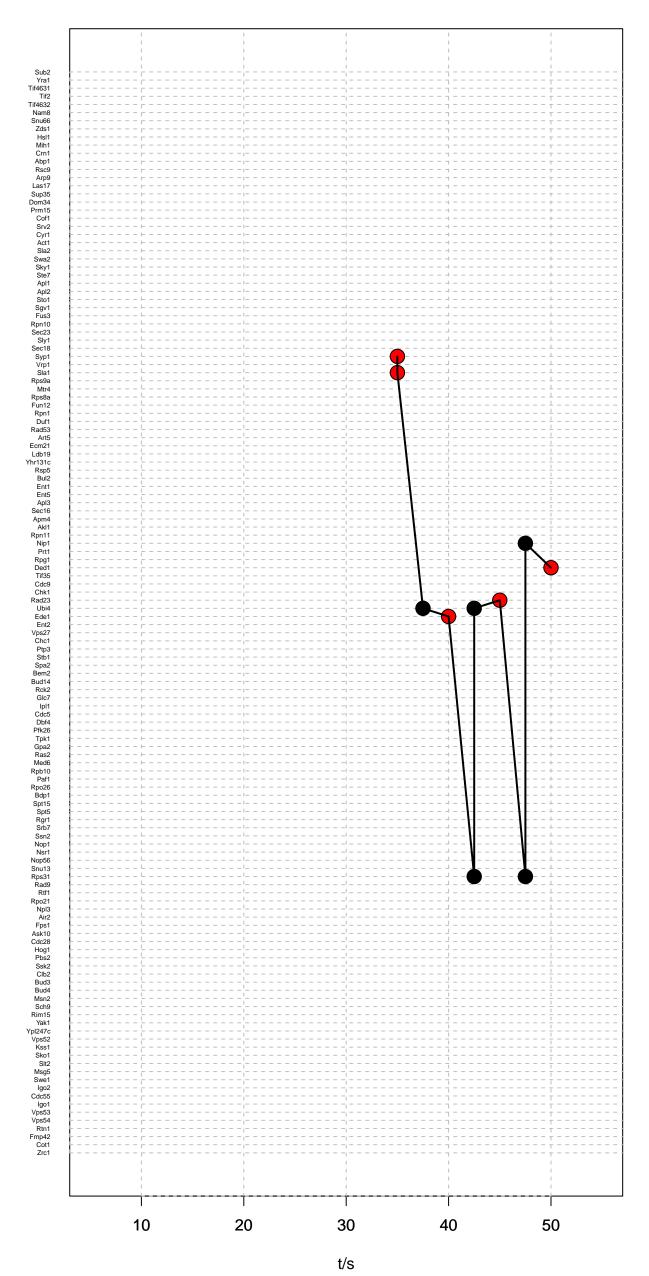
# Path 277 (Syp1 - Ded1)



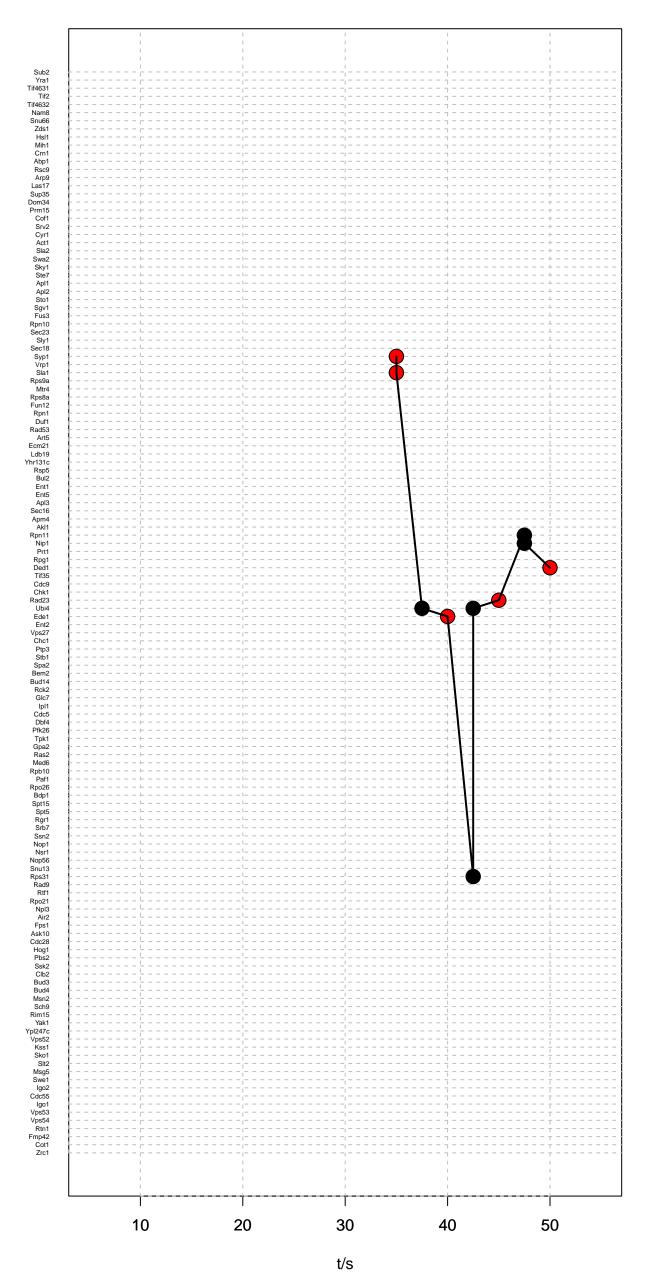
# Path 278 (Syp1 - Ded1)



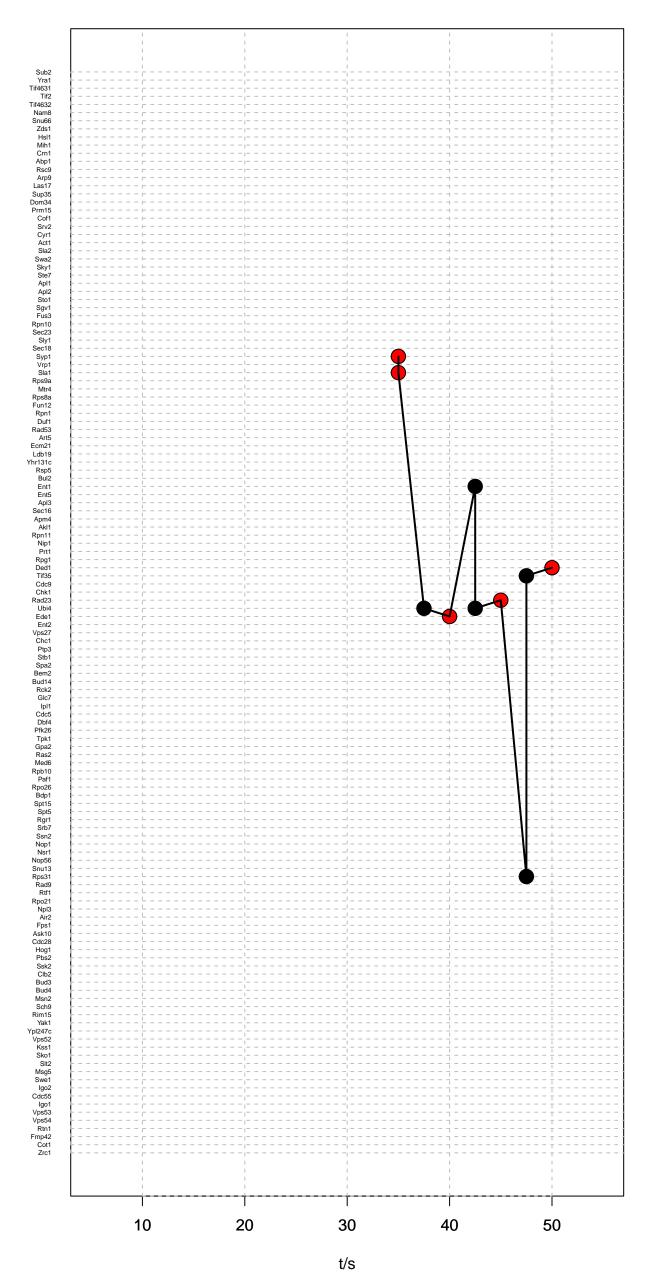
# Path 279 (Syp1 - Ded1)



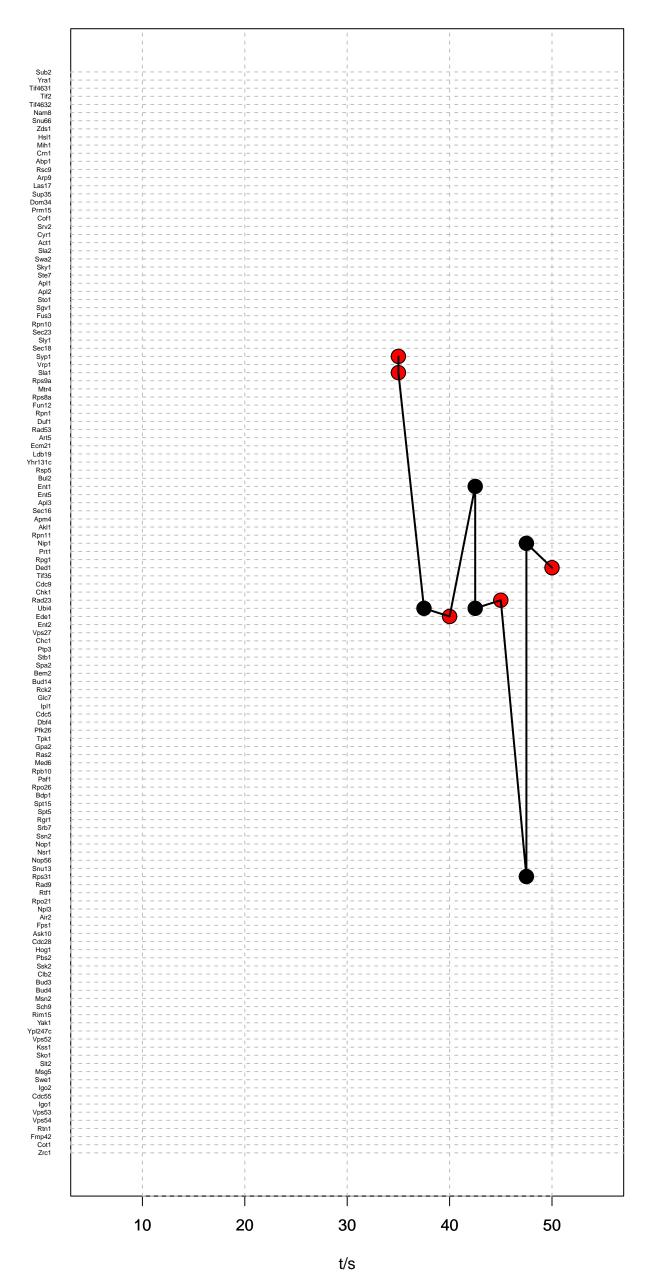
# Path 280 (Syp1 - Ded1)



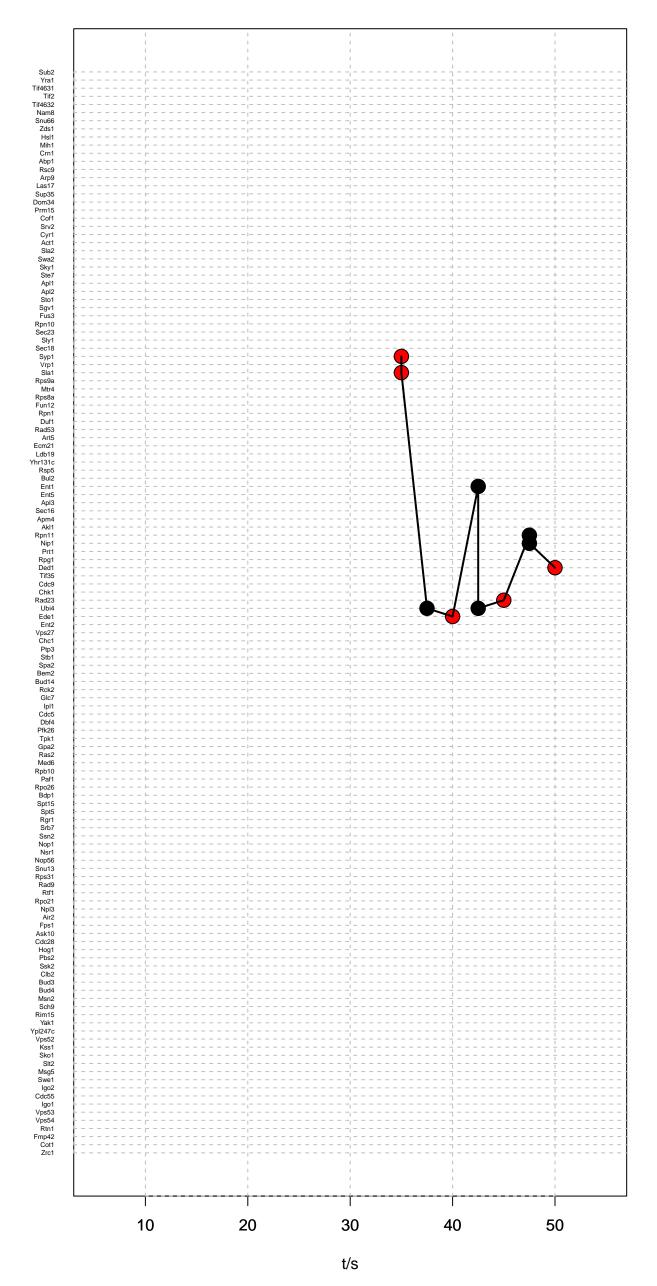
# Path 281 (Syp1 - Ded1)



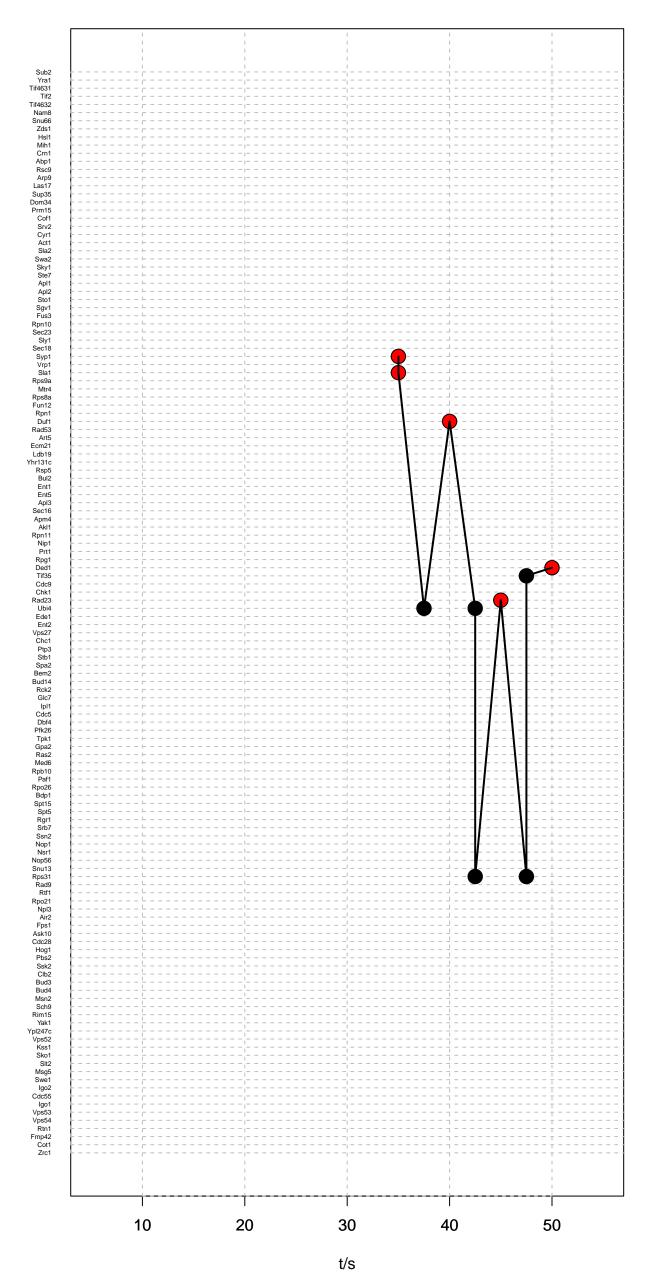
# Path 282 (Syp1 - Ded1)



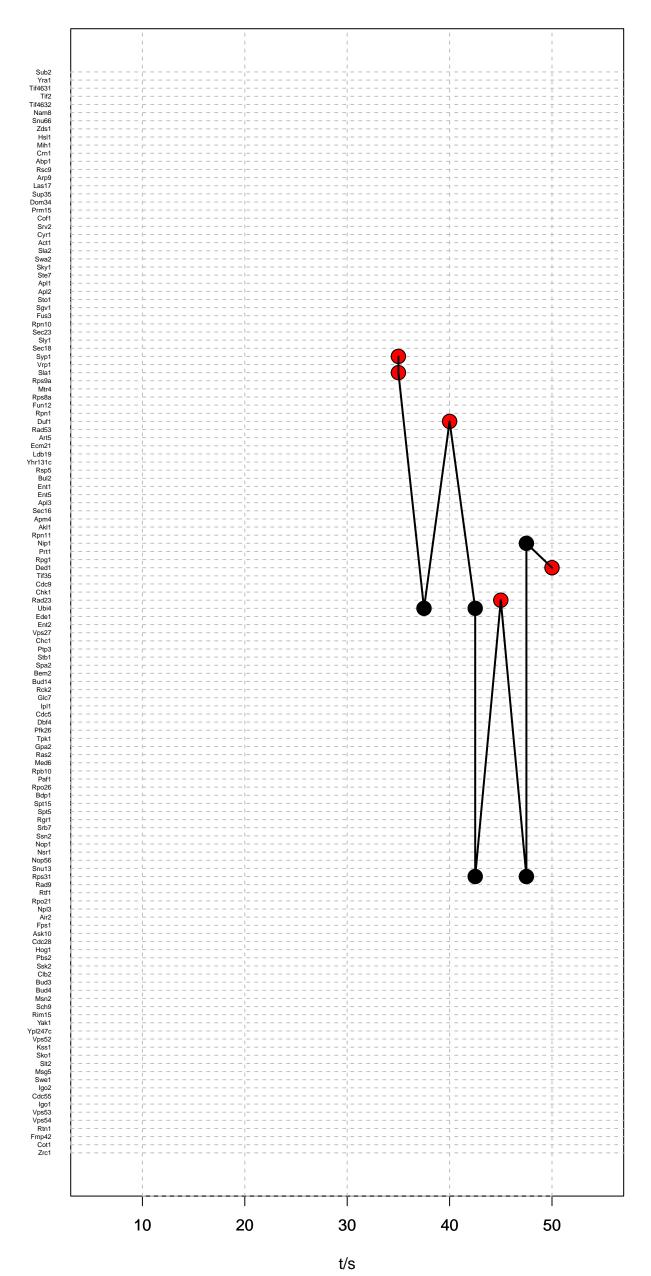
# Path 283 (Syp1 - Ded1)



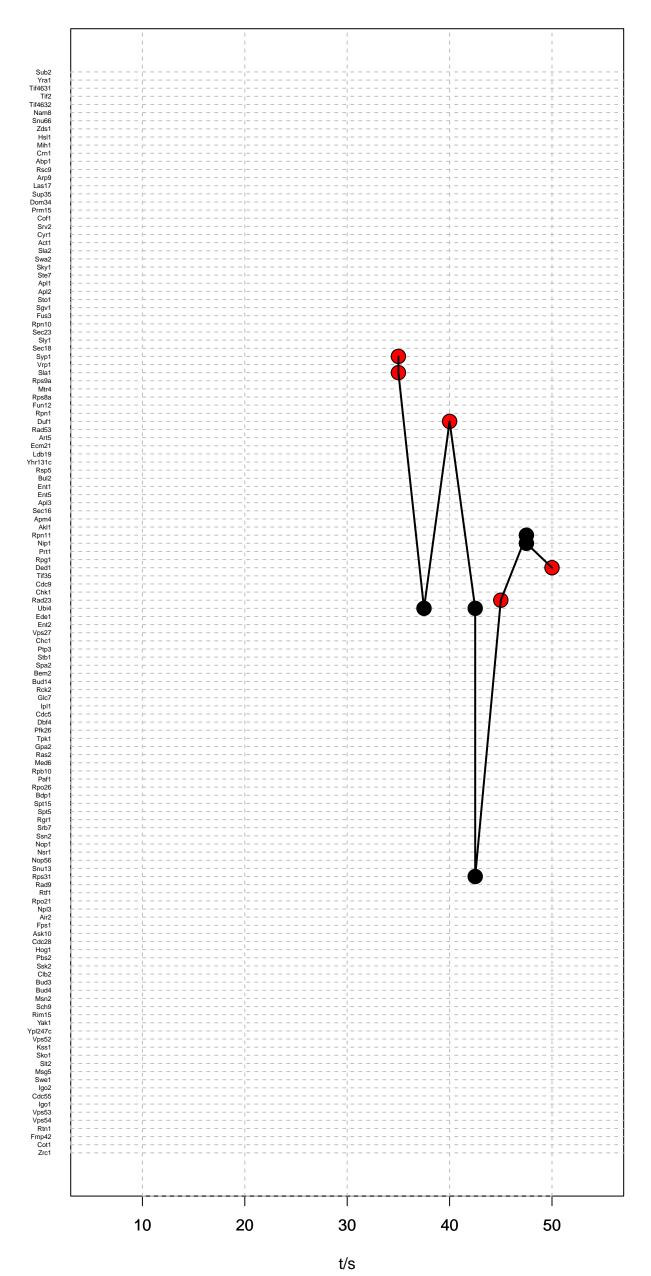
# Path 284 (Syp1 - Ded1)



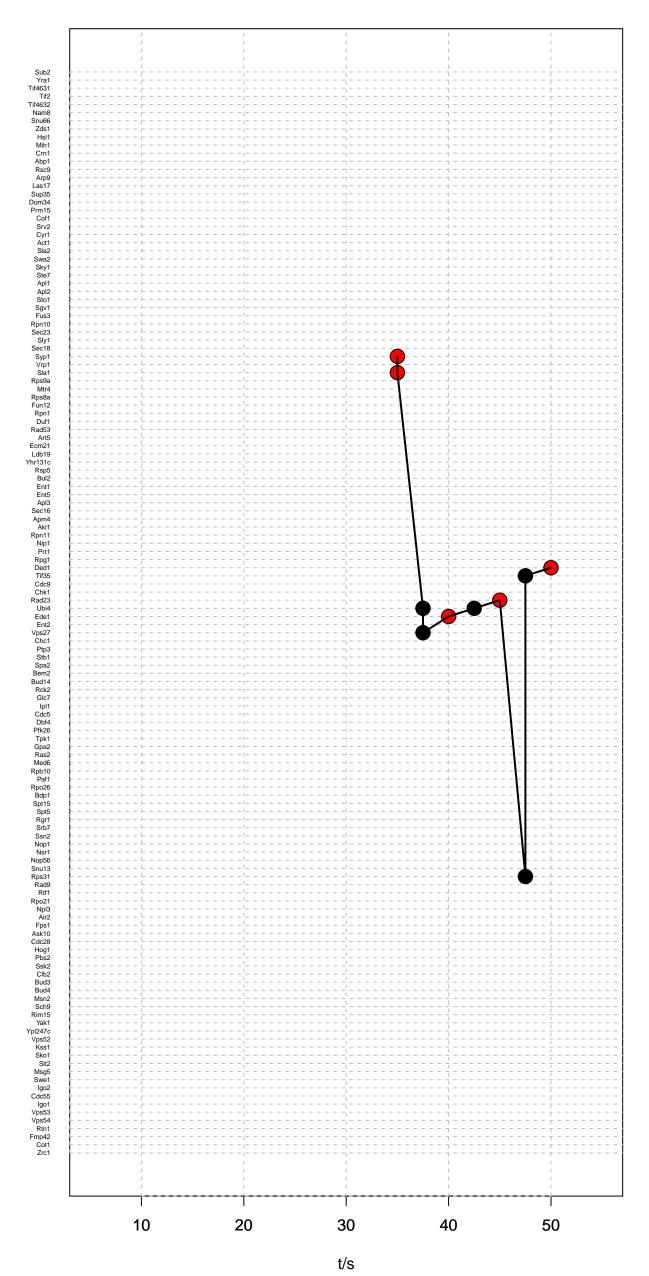
# Path 285 (Syp1 - Ded1)



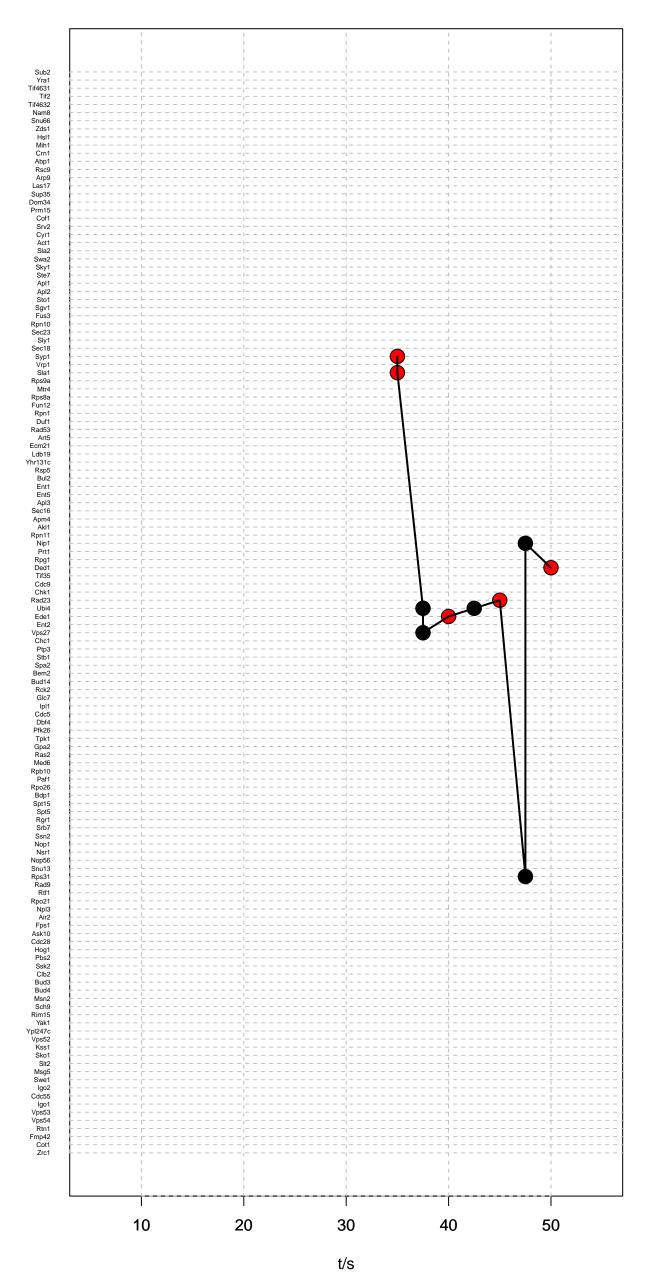
# Path 286 (Syp1 - Ded1)



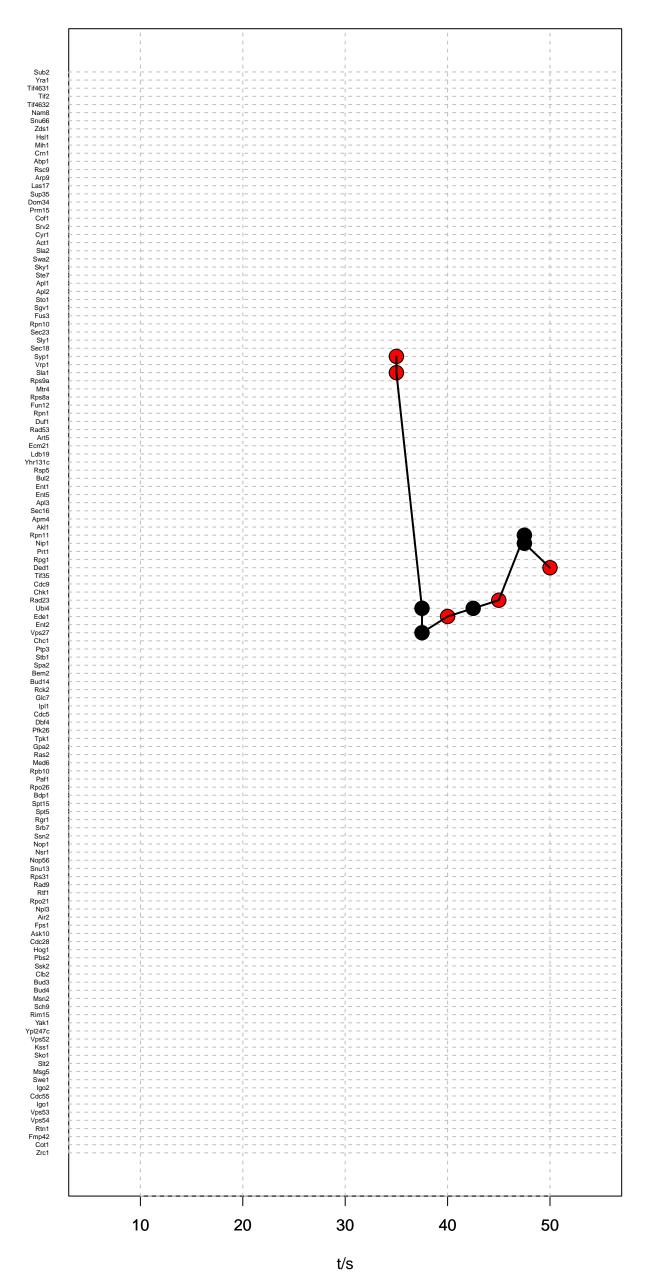
# Path 287 (Syp1 - Ded1)



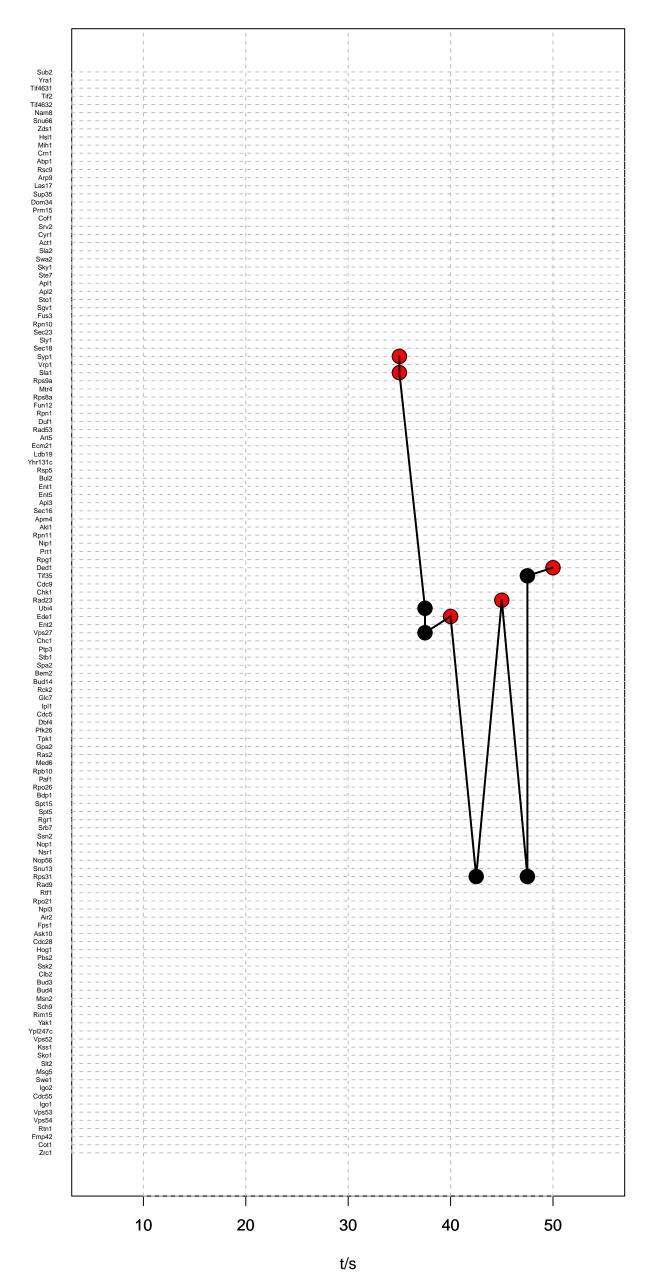
# Path 288 (Syp1 - Ded1)



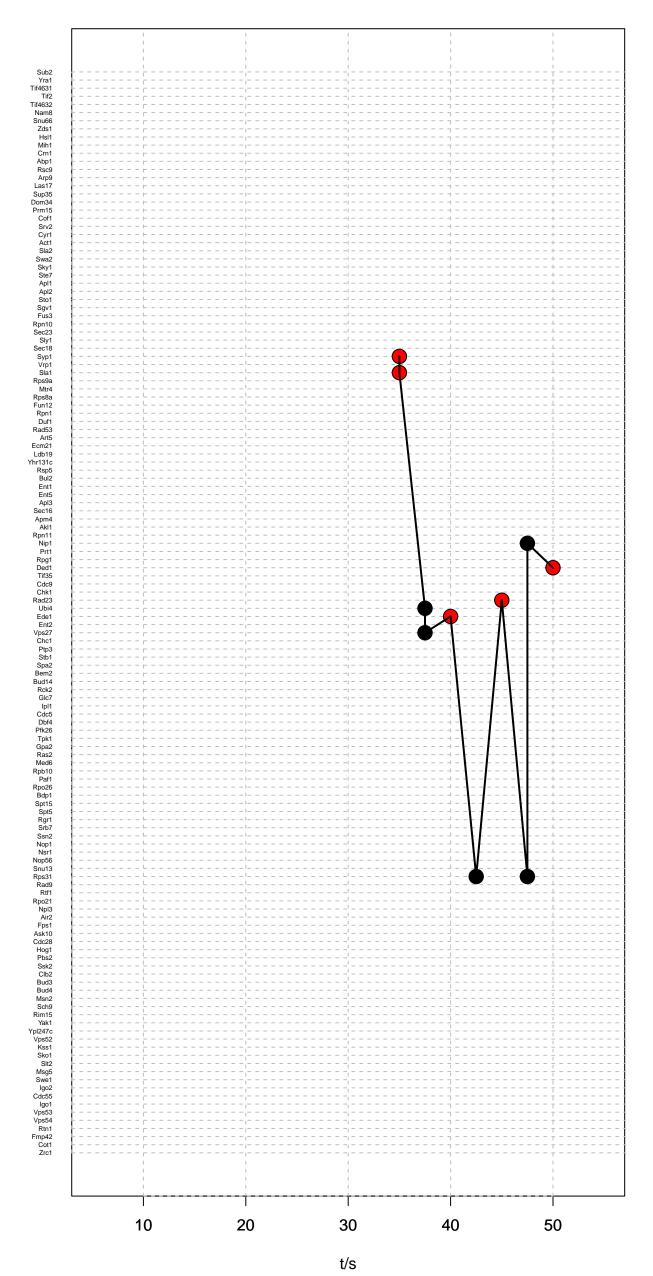
# Path 289 (Syp1 - Ded1)



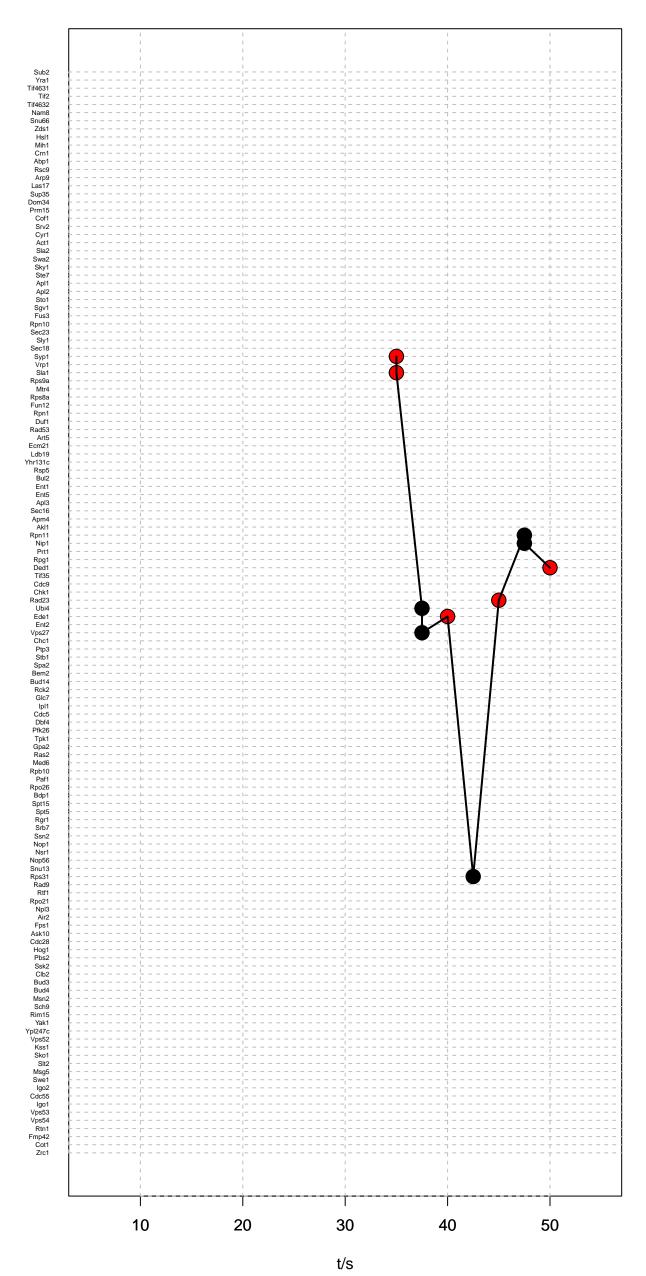
# Path 290 (Syp1 - Ded1)



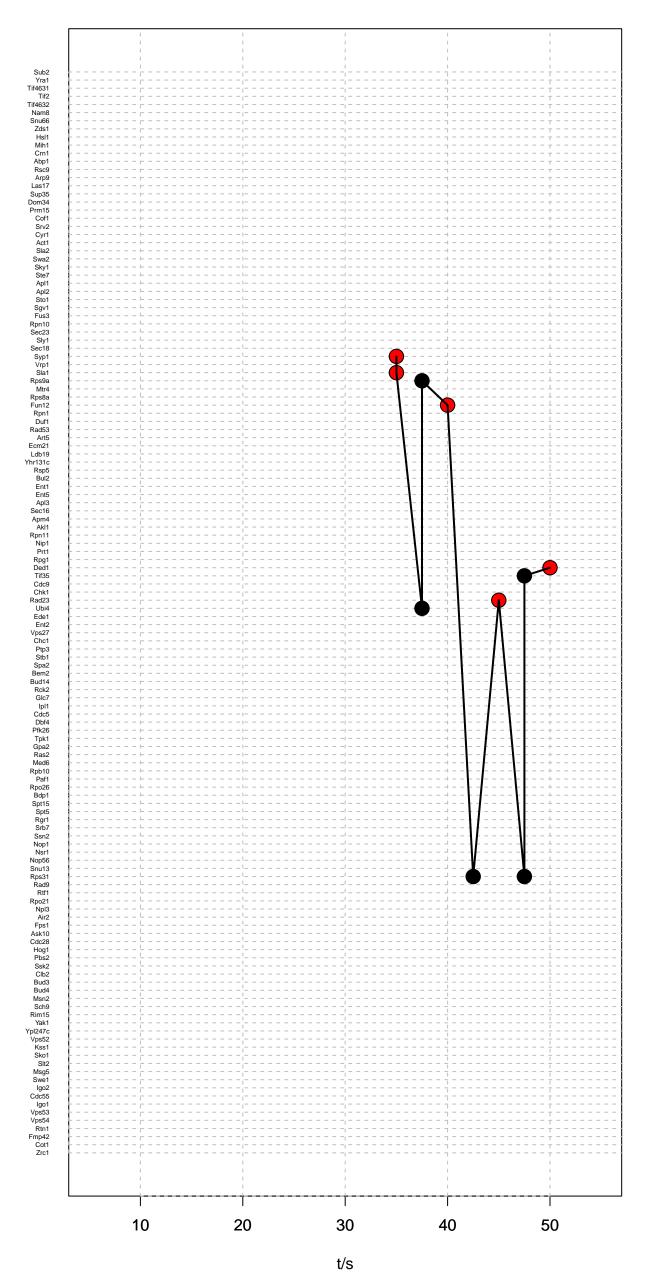
# Path 291 (Syp1 - Ded1)



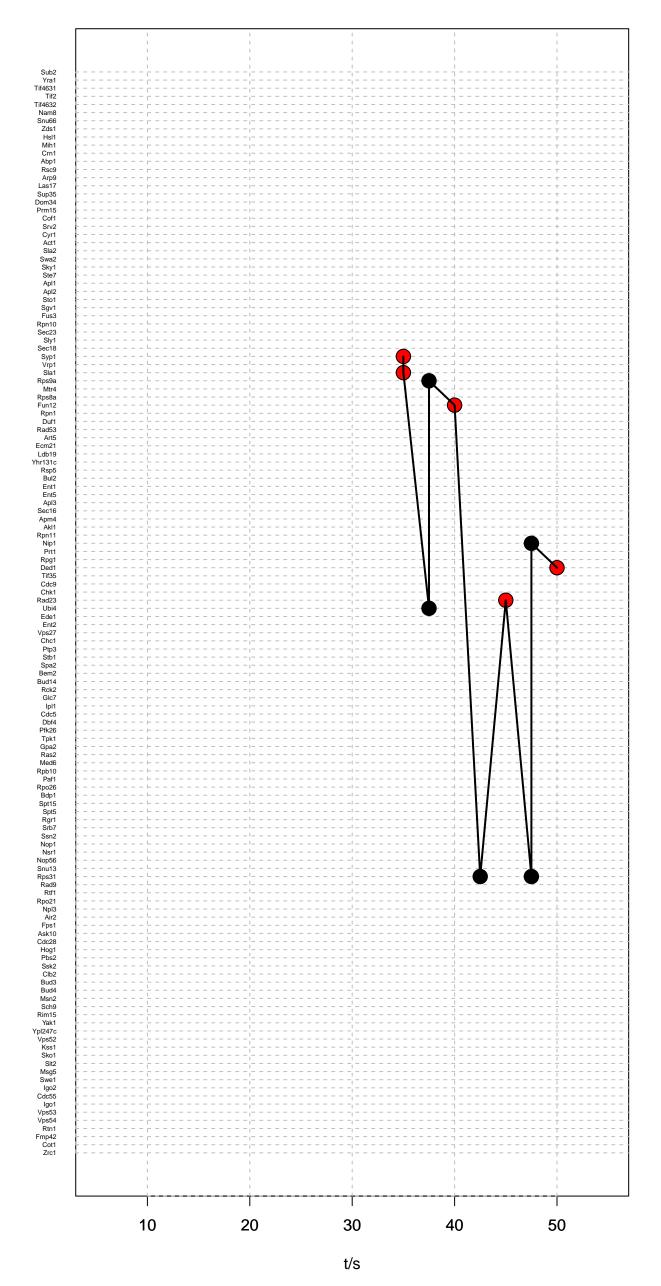
# Path 292 (Syp1 - Ded1)



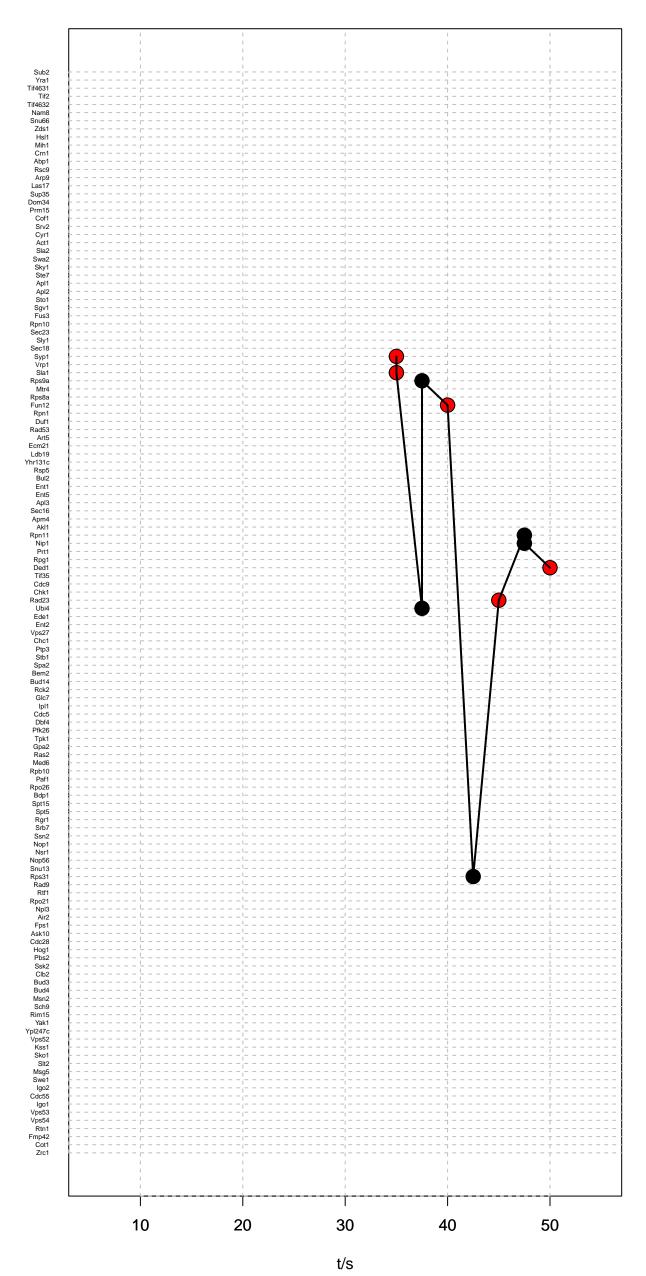
# Path 293 (Syp1 - Ded1)



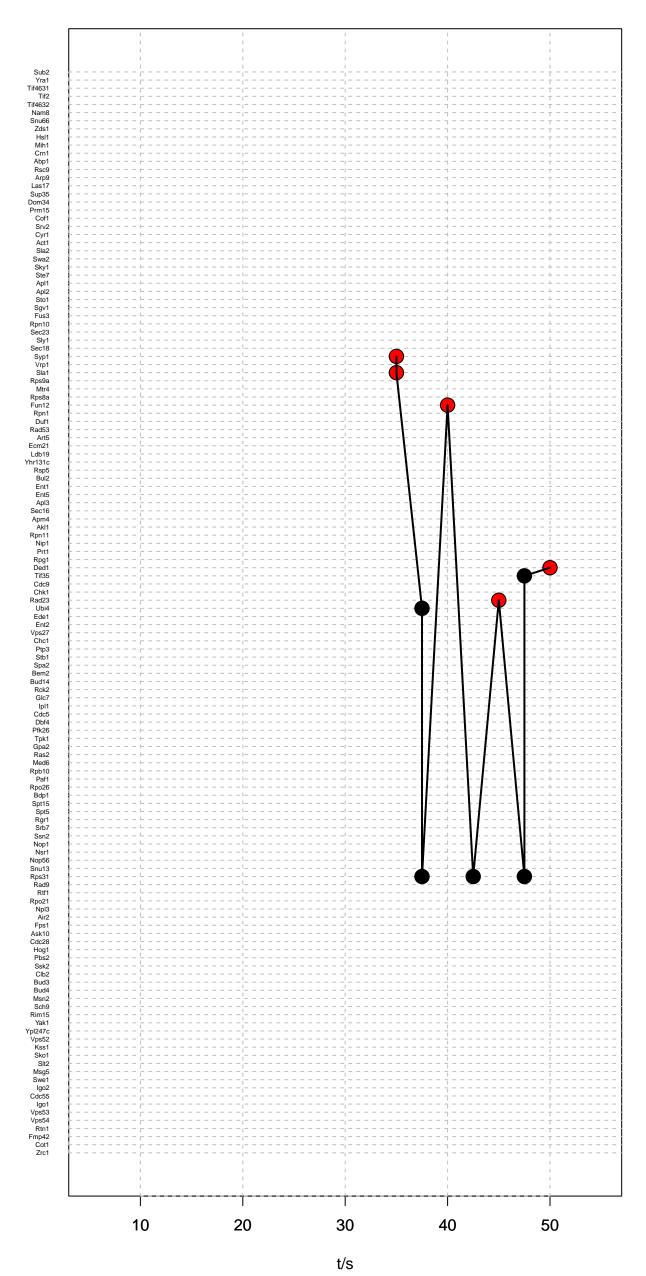
# Path 294 (Syp1 - Ded1)



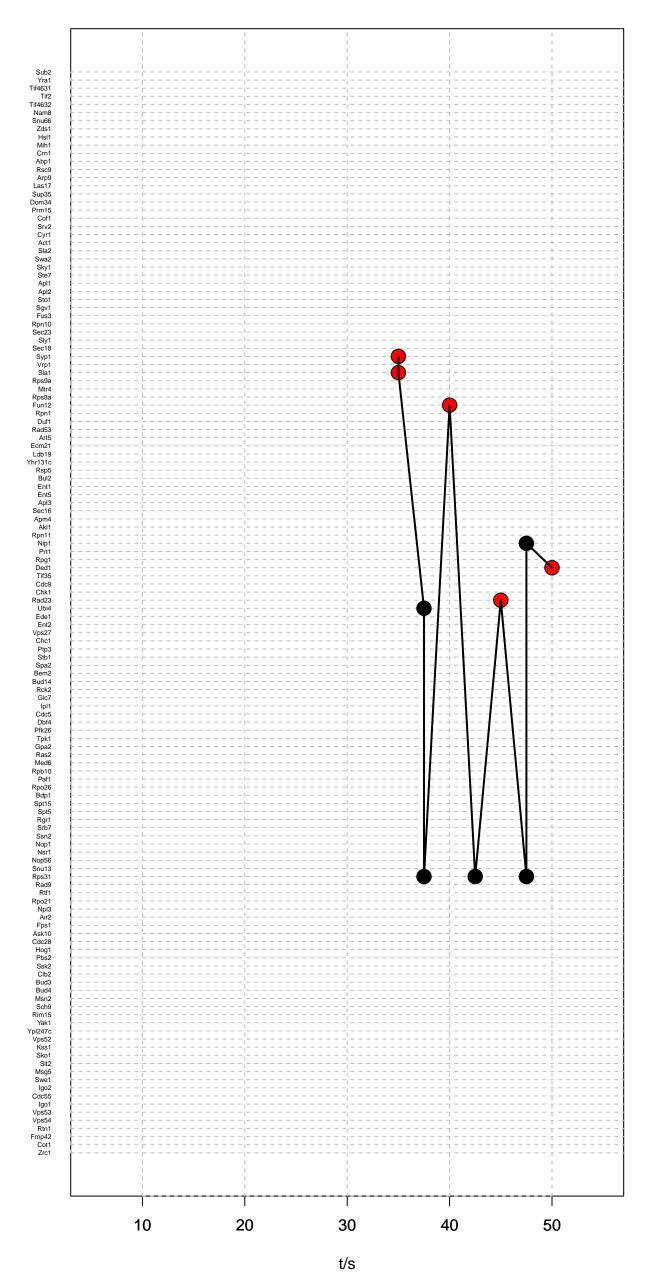
# Path 295 (Syp1 - Ded1)



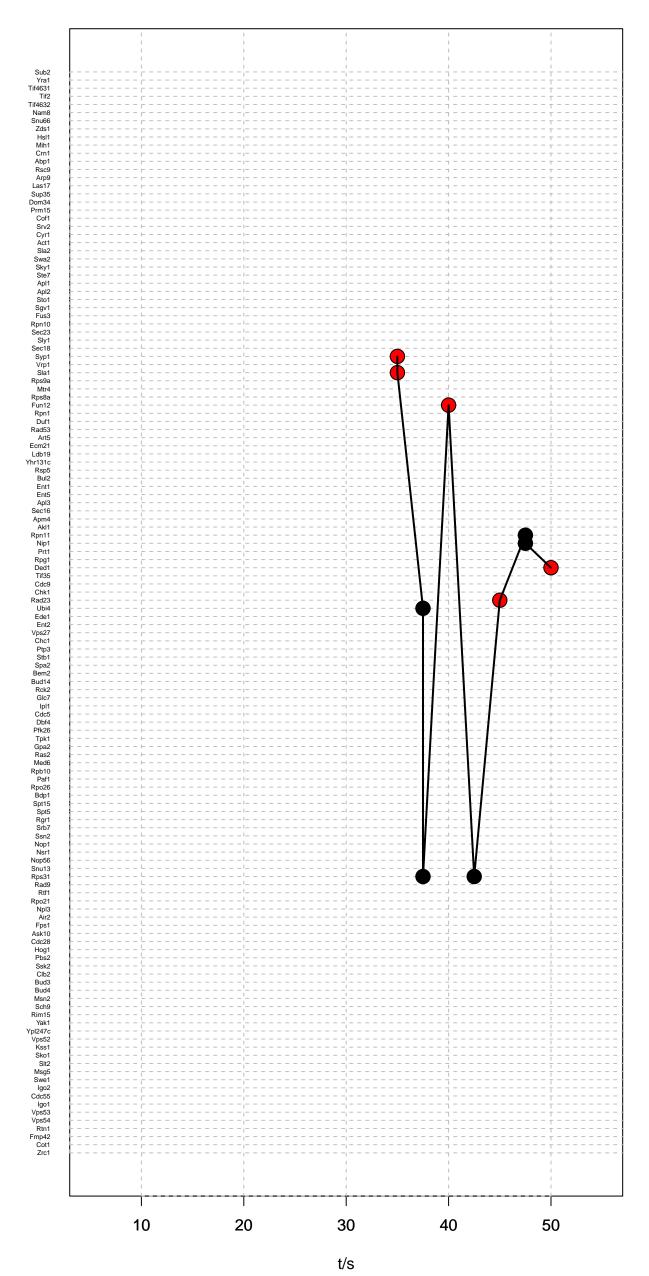
# Path 296 (Syp1 - Ded1)



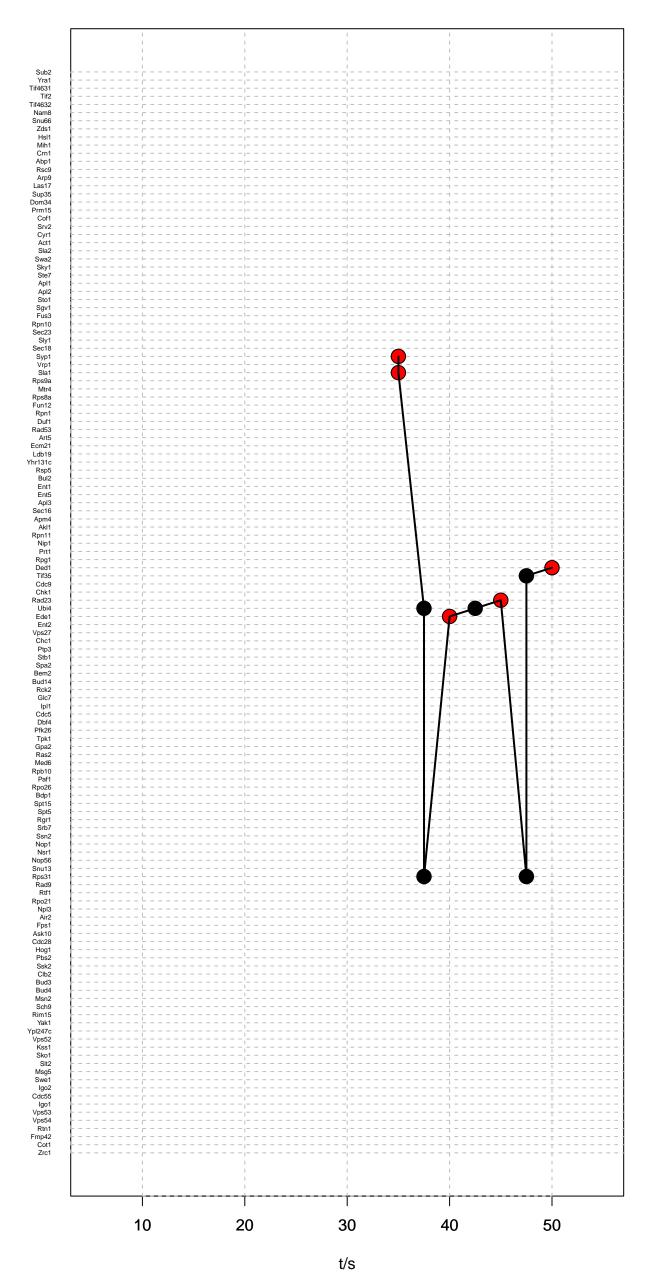
# Path 297 (Syp1 - Ded1)



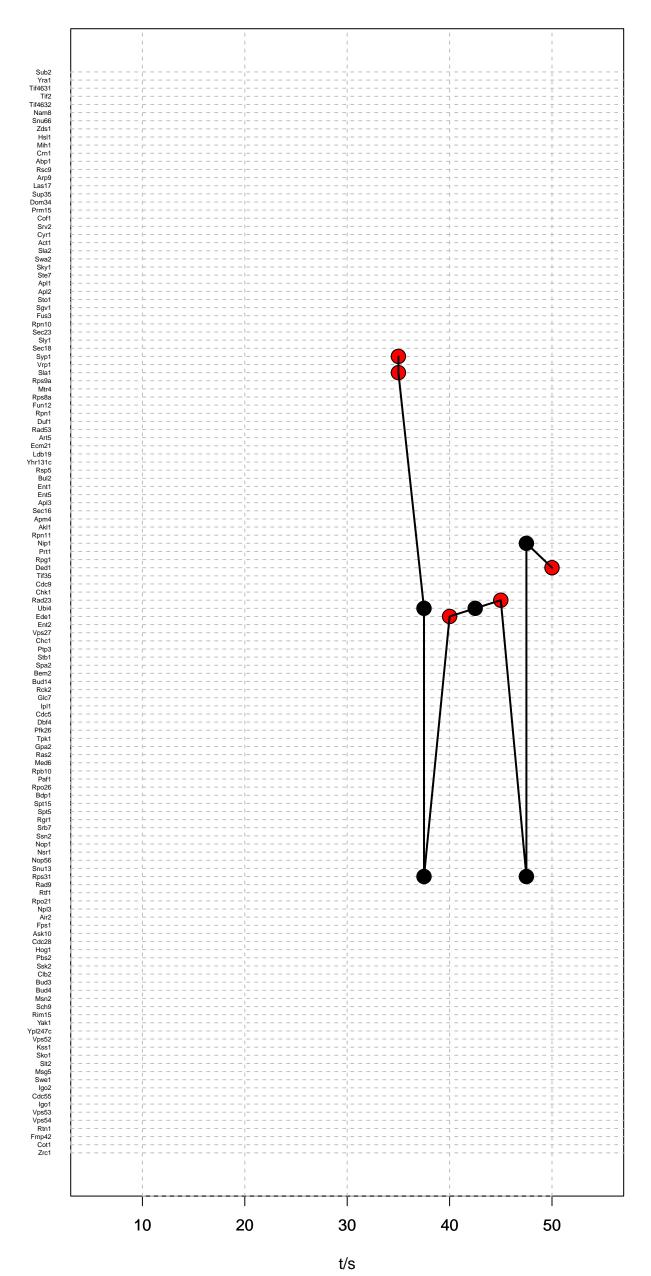
# Path 298 (Syp1 - Ded1)



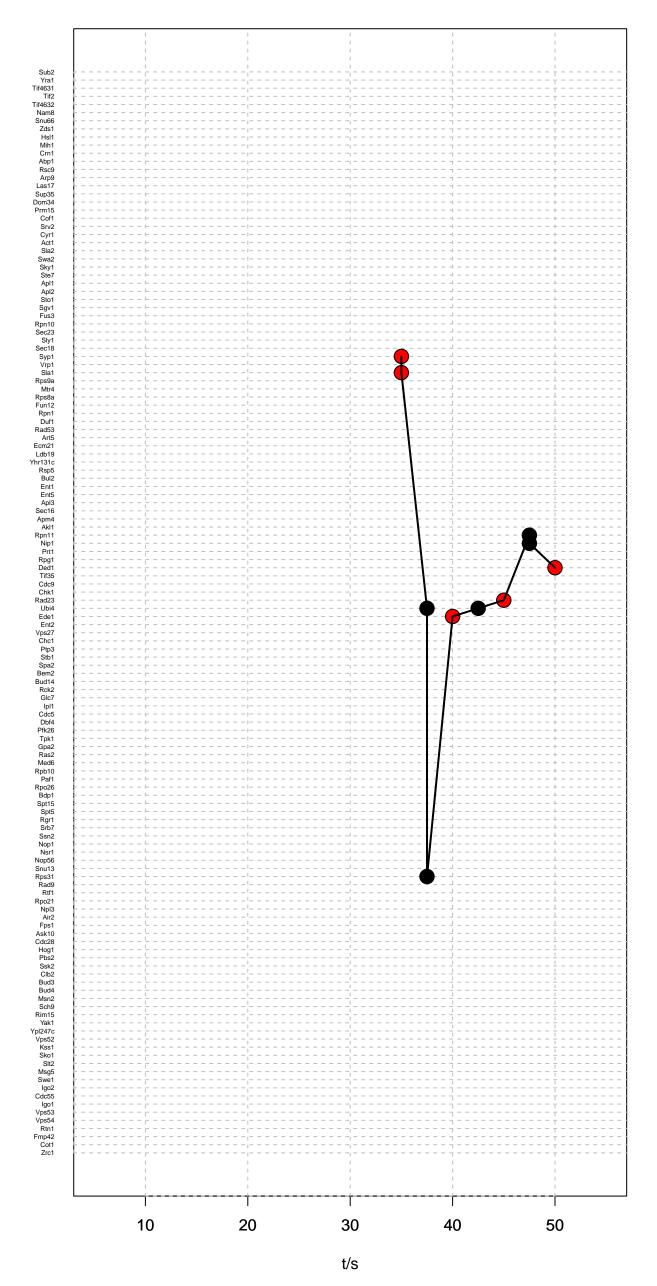
# Path 299 (Syp1 - Ded1)



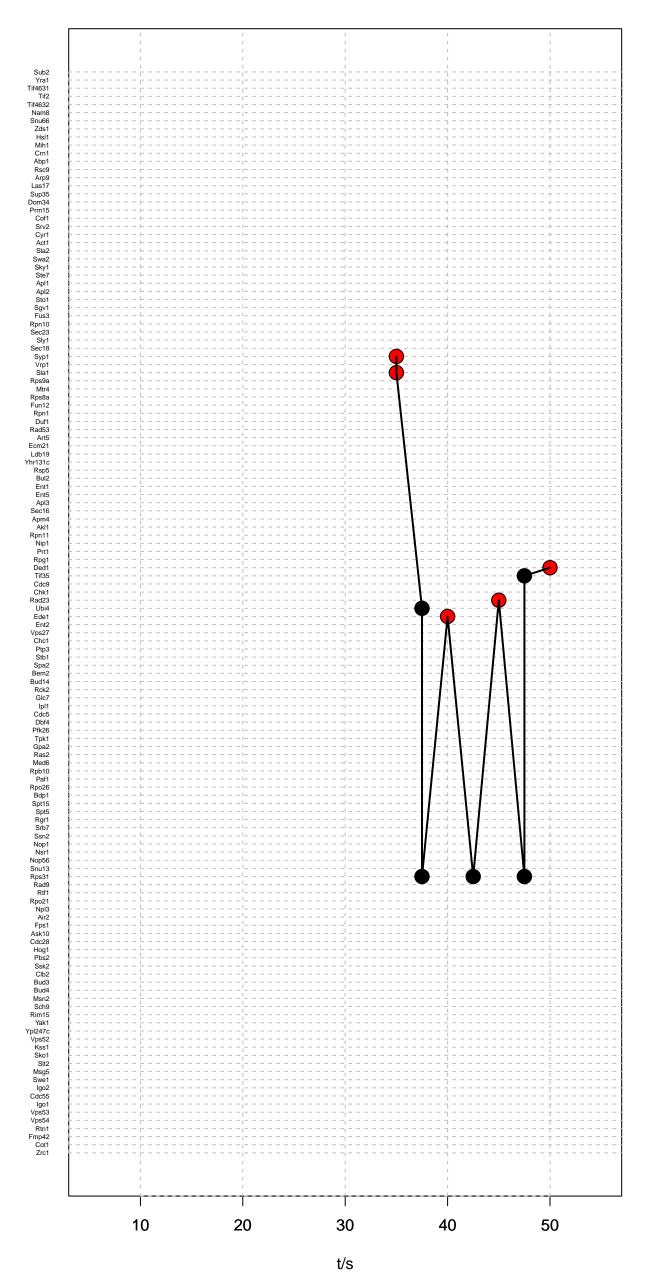
# Path 300 (Syp1 - Ded1)



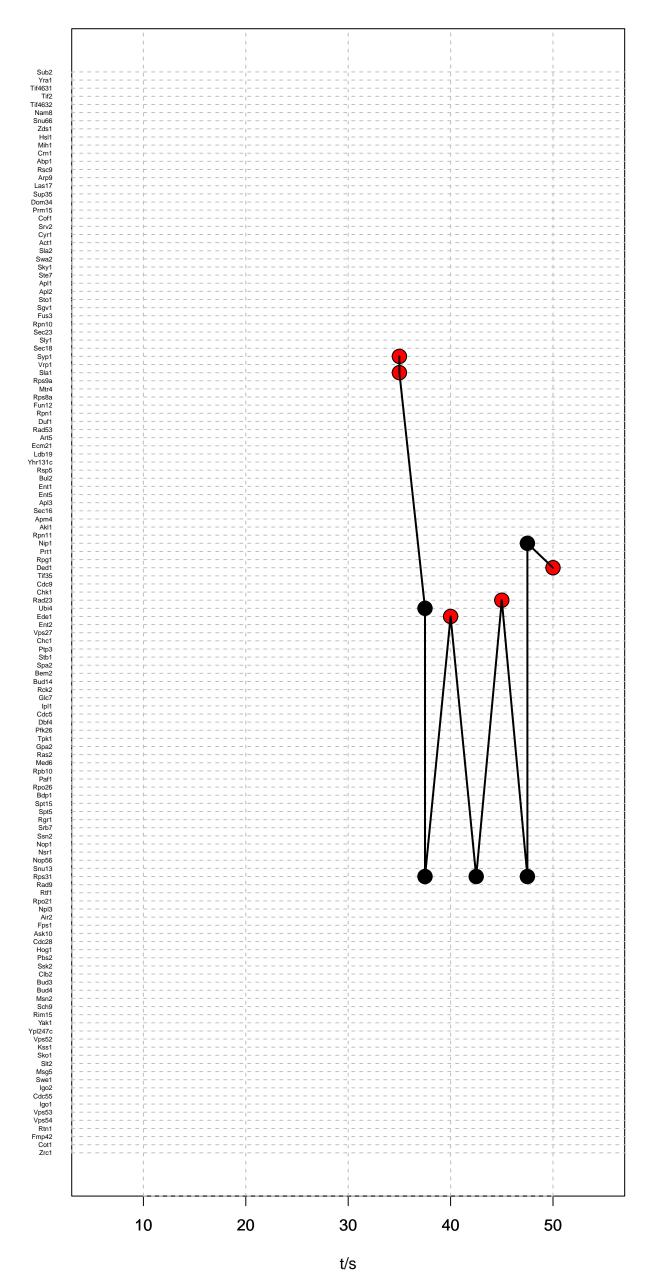
# Path 301 (Syp1 - Ded1)



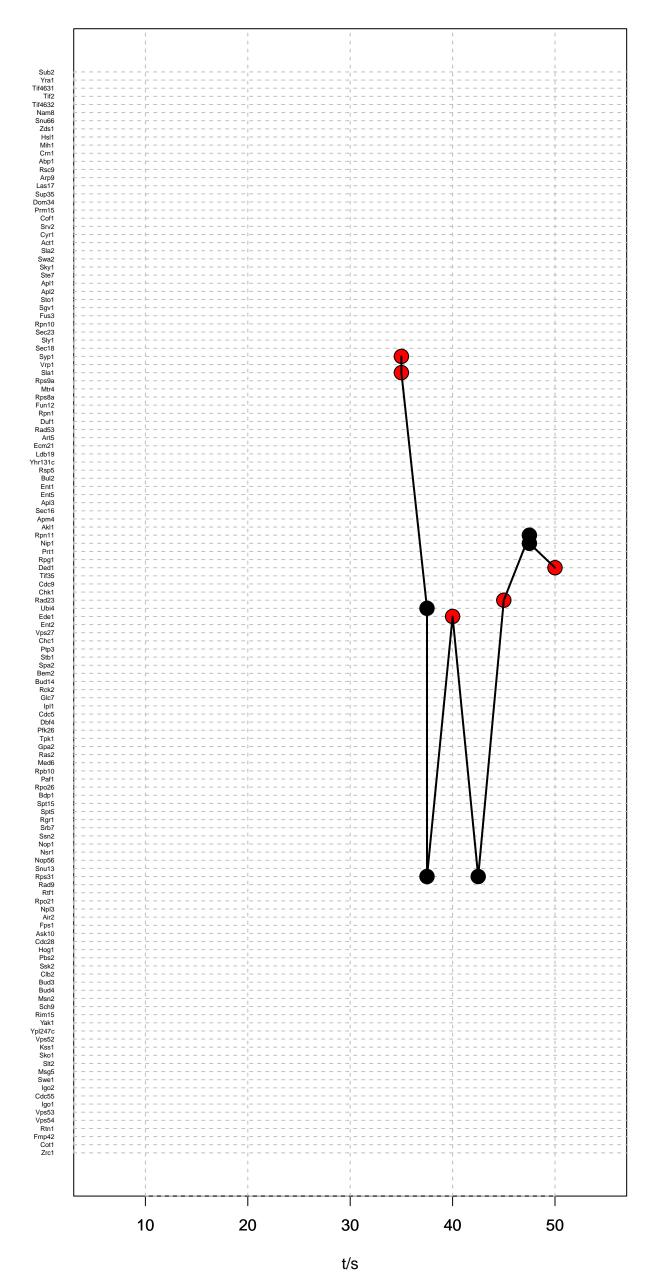
# Path 302 (Syp1 - Ded1)



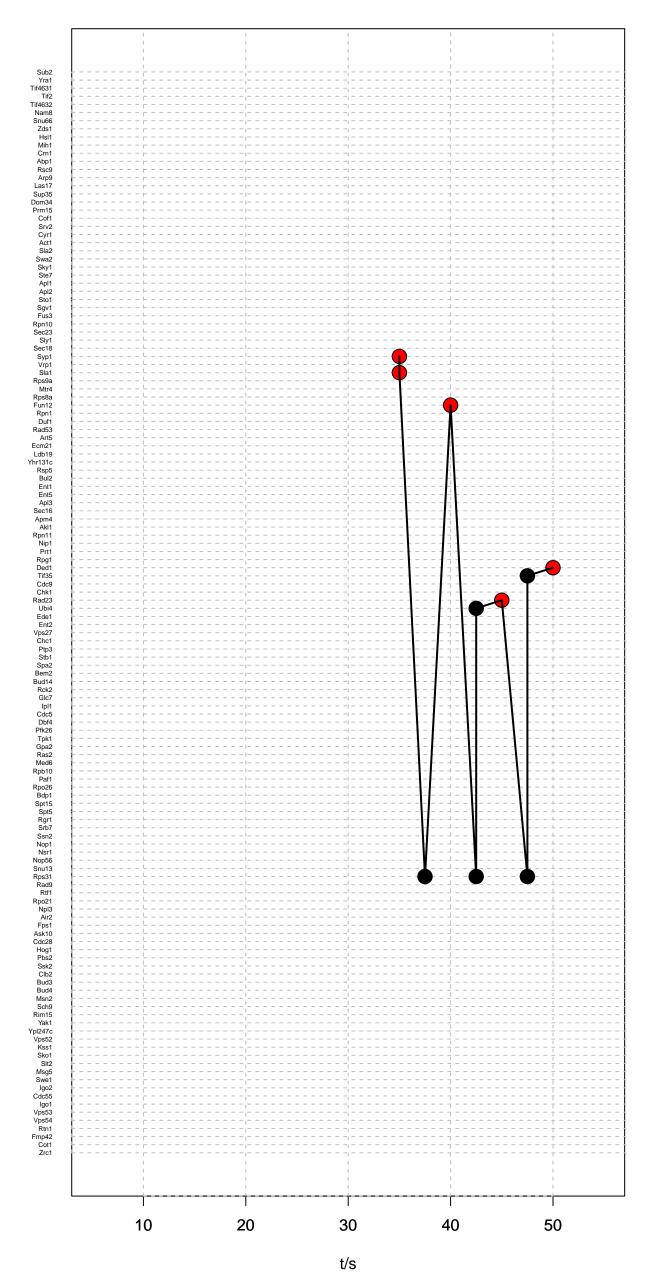
# Path 303 (Syp1 - Ded1)



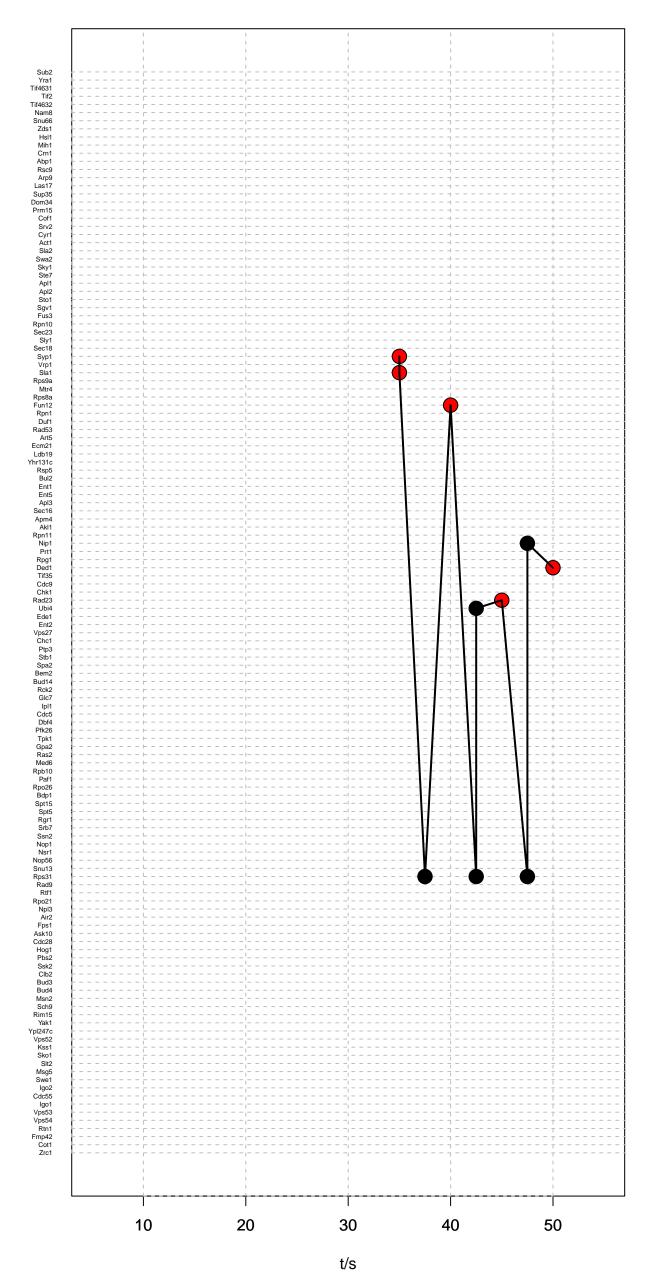
# Path 304 (Syp1 - Ded1)



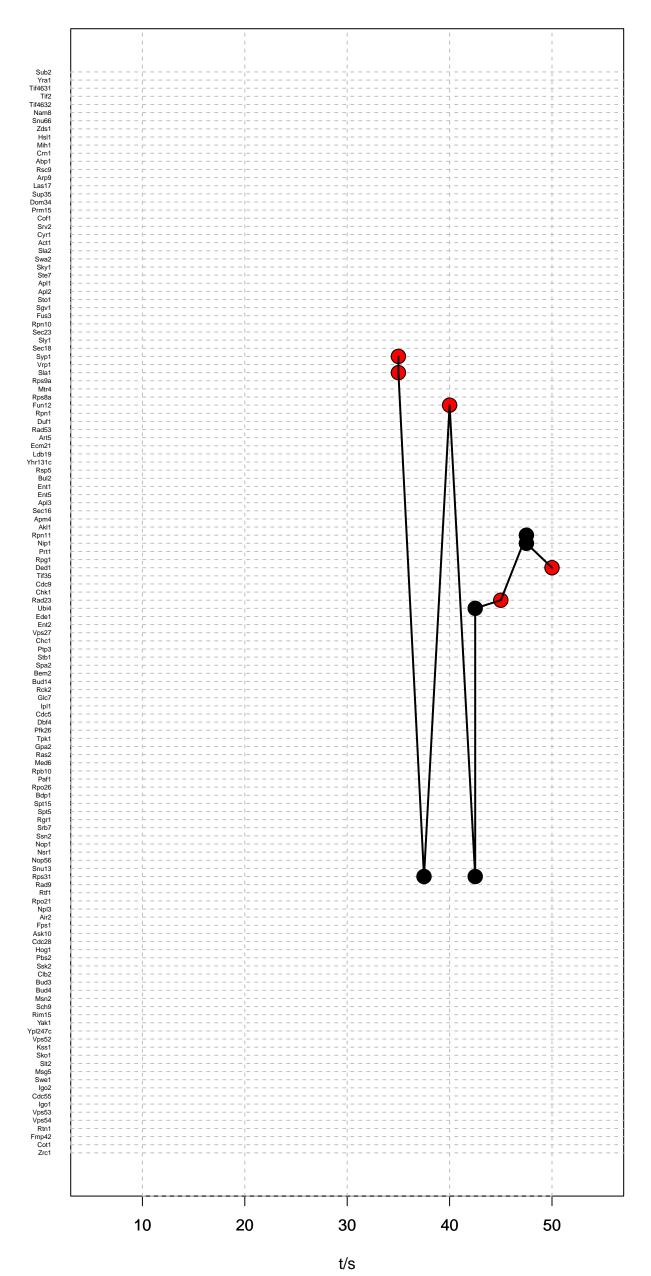
# Path 305 (Syp1 - Ded1)



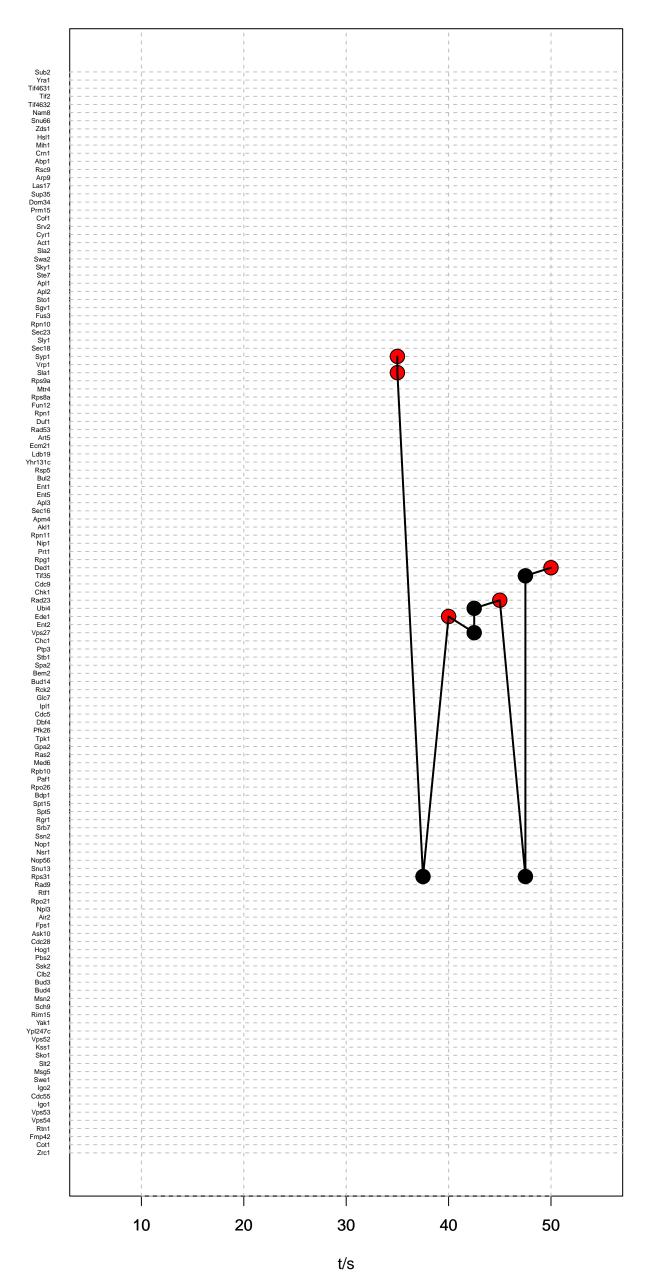
# Path 306 (Syp1 - Ded1)



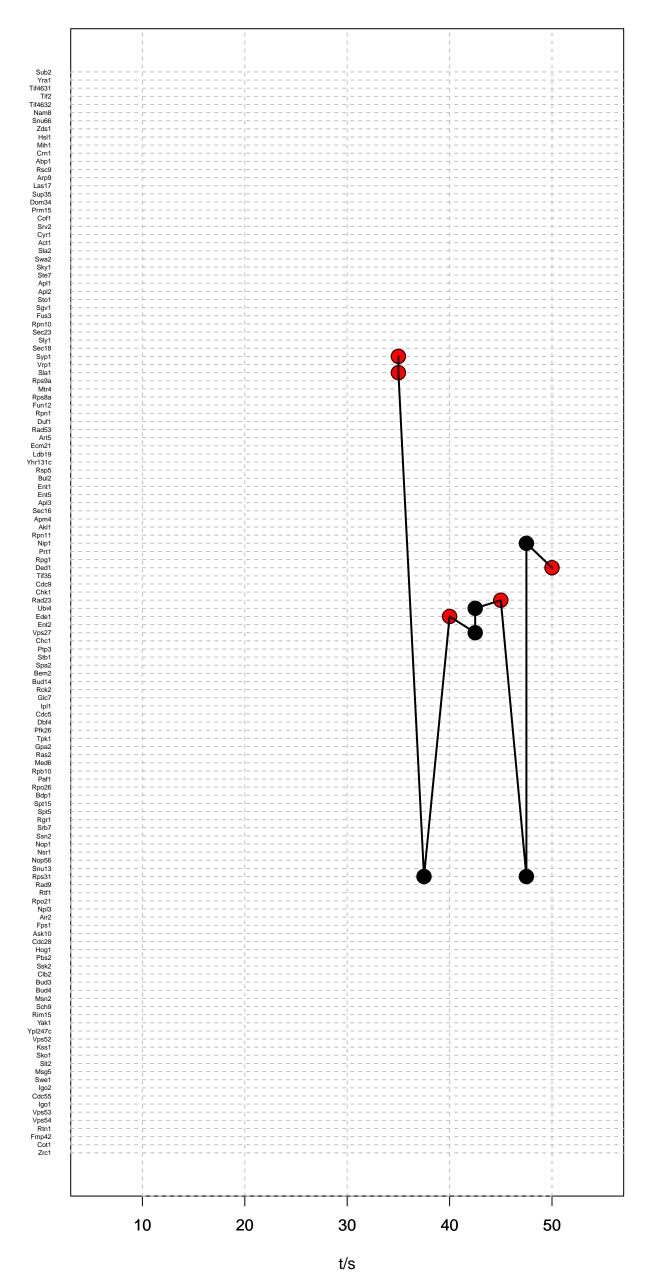
# Path 307 (Syp1 - Ded1)



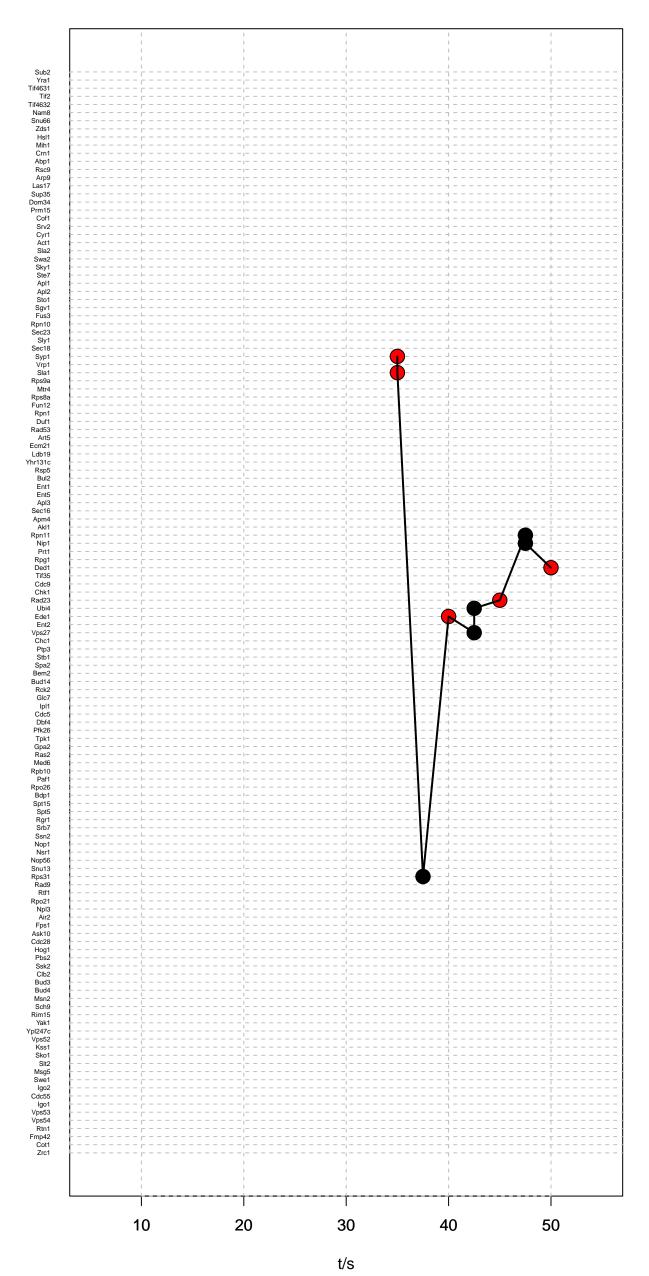
# Path 308 (Syp1 - Ded1)



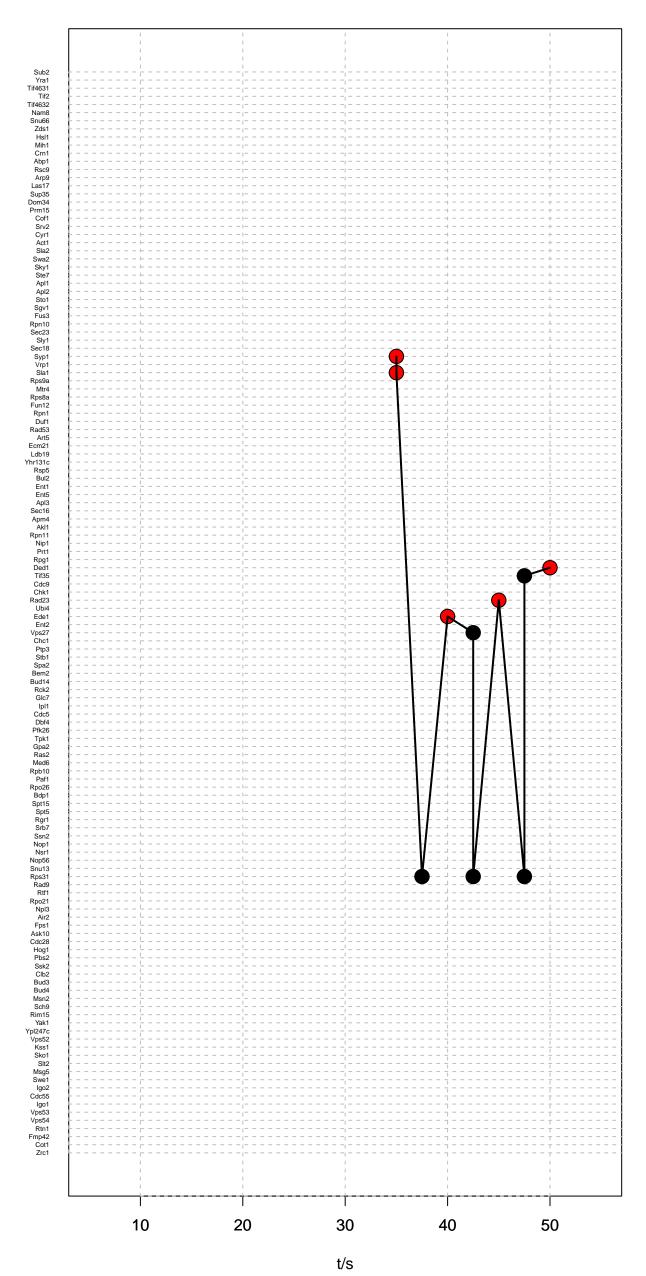
# Path 309 (Syp1 - Ded1)



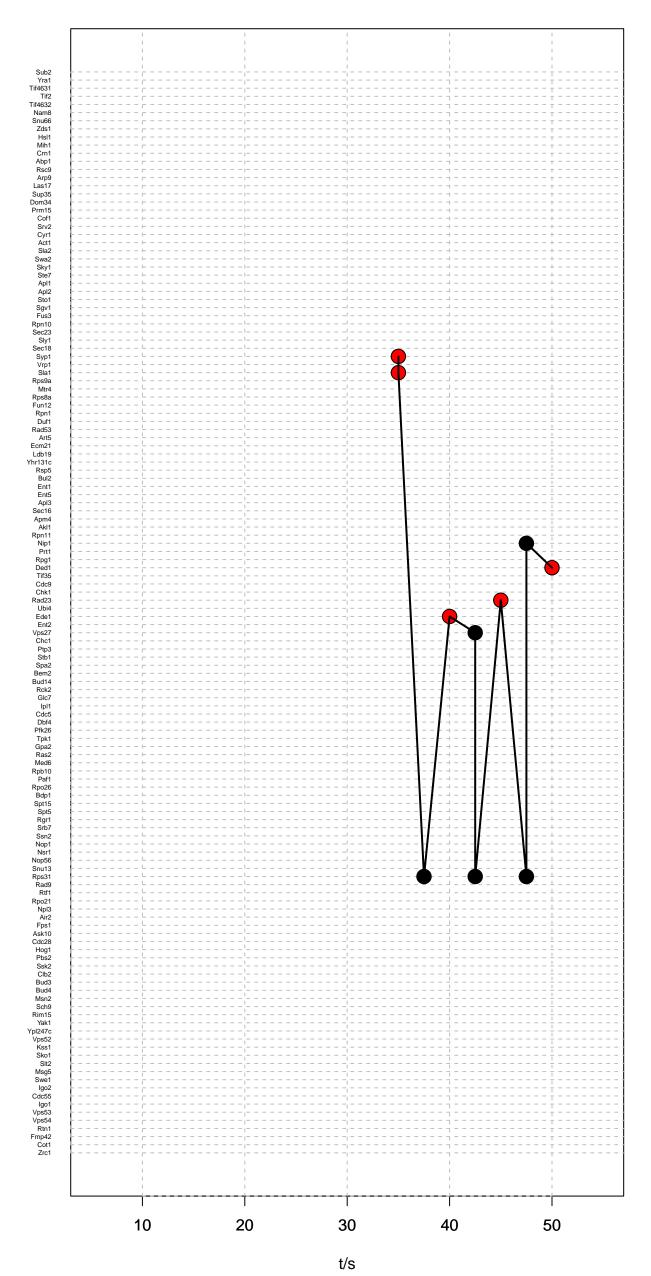
# Path 310 (Syp1 - Ded1)



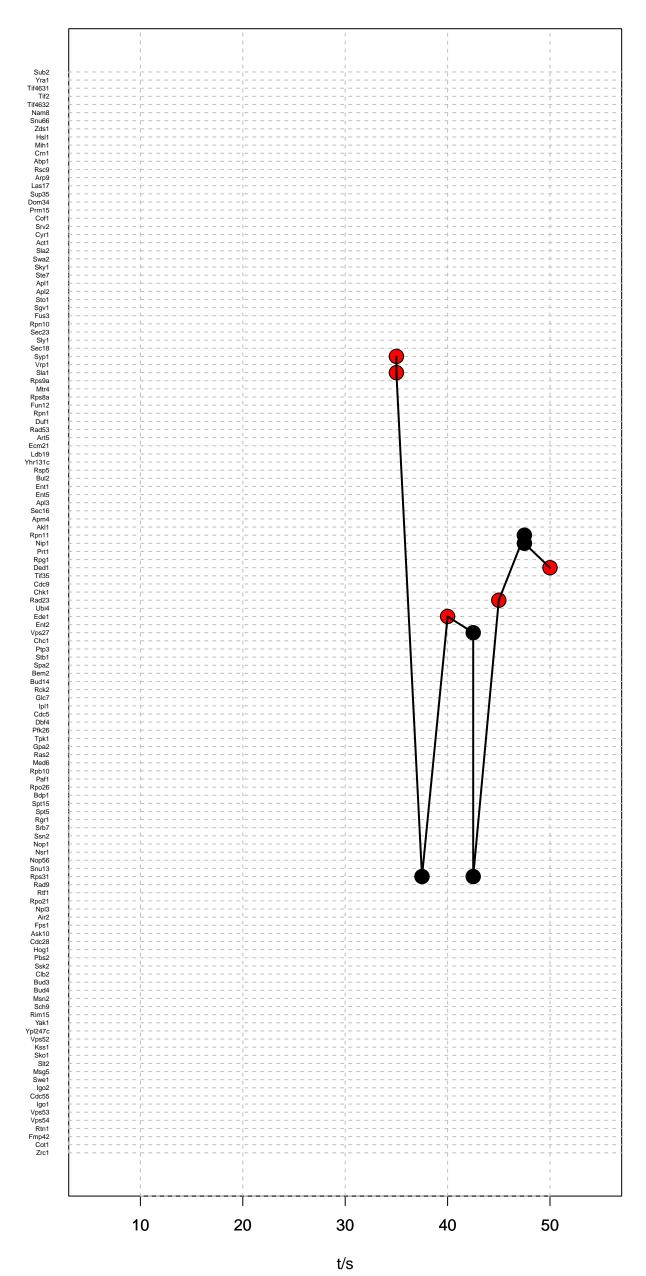
# Path 311 (Syp1 - Ded1)



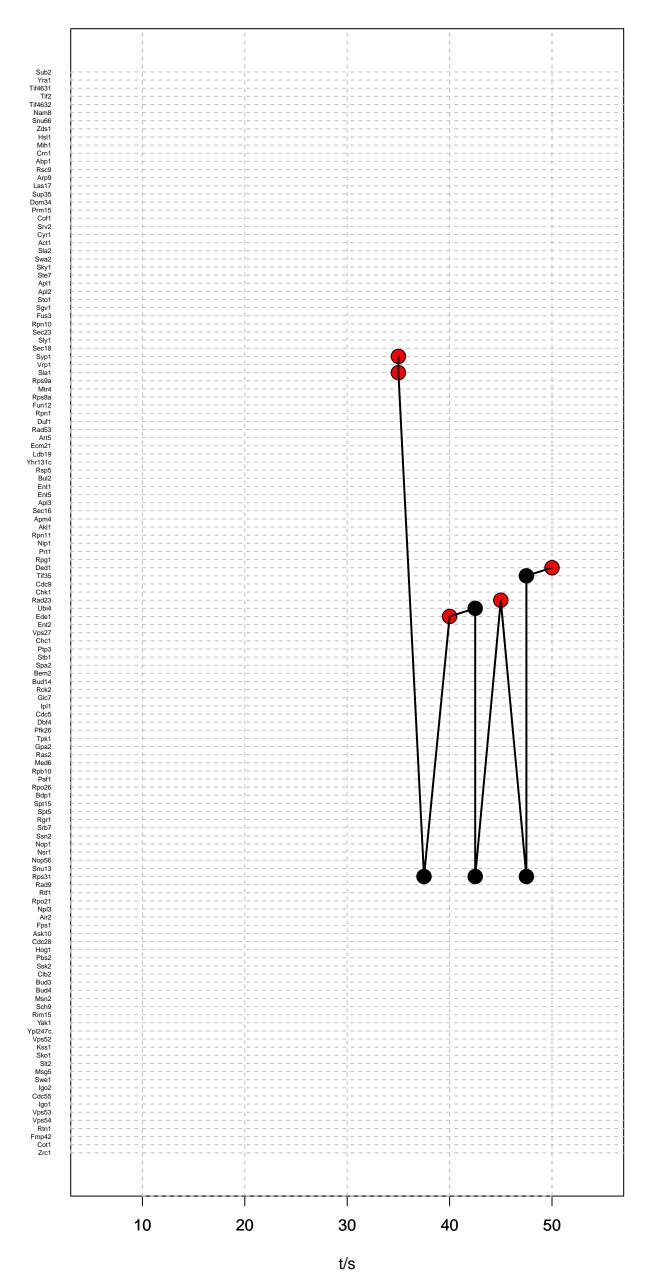
# Path 312 (Syp1 - Ded1)



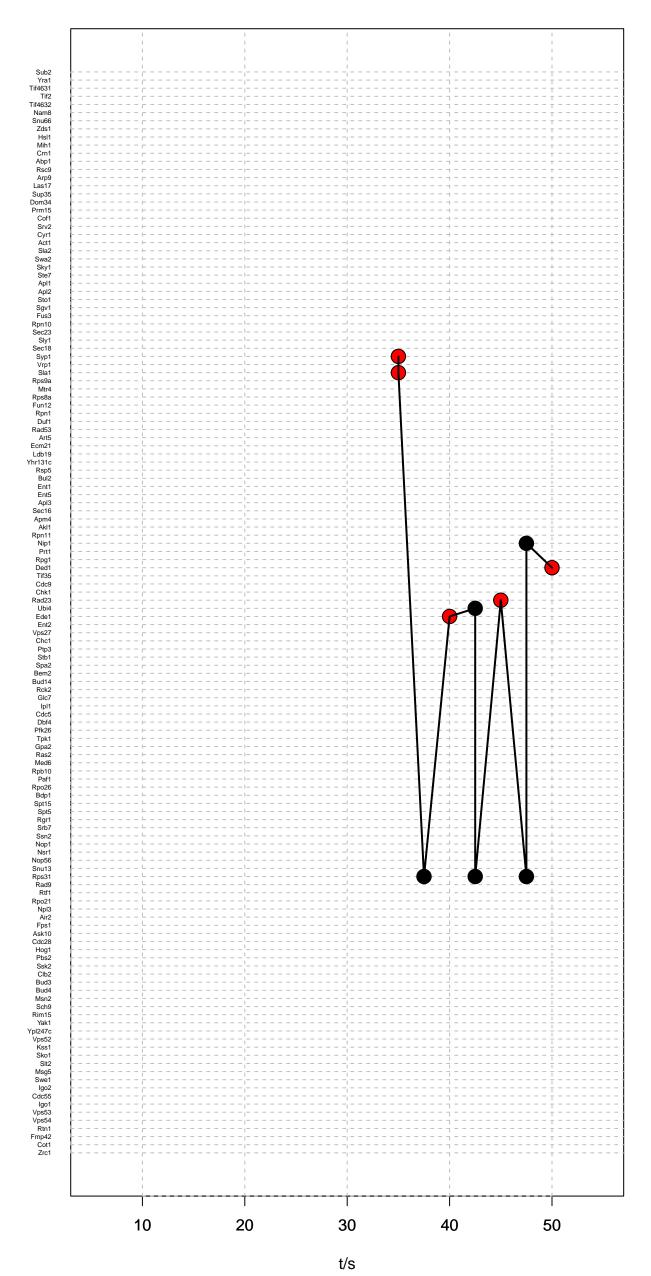
# Path 313 (Syp1 - Ded1)



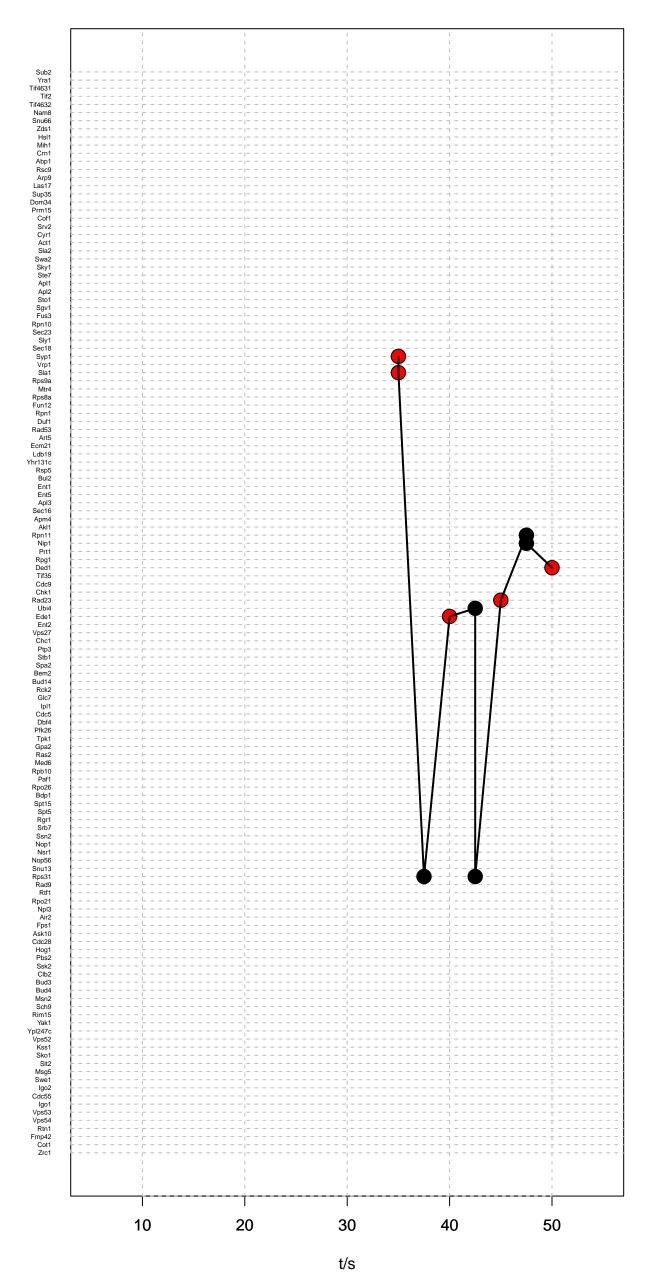
# Path 314 (Syp1 - Ded1)



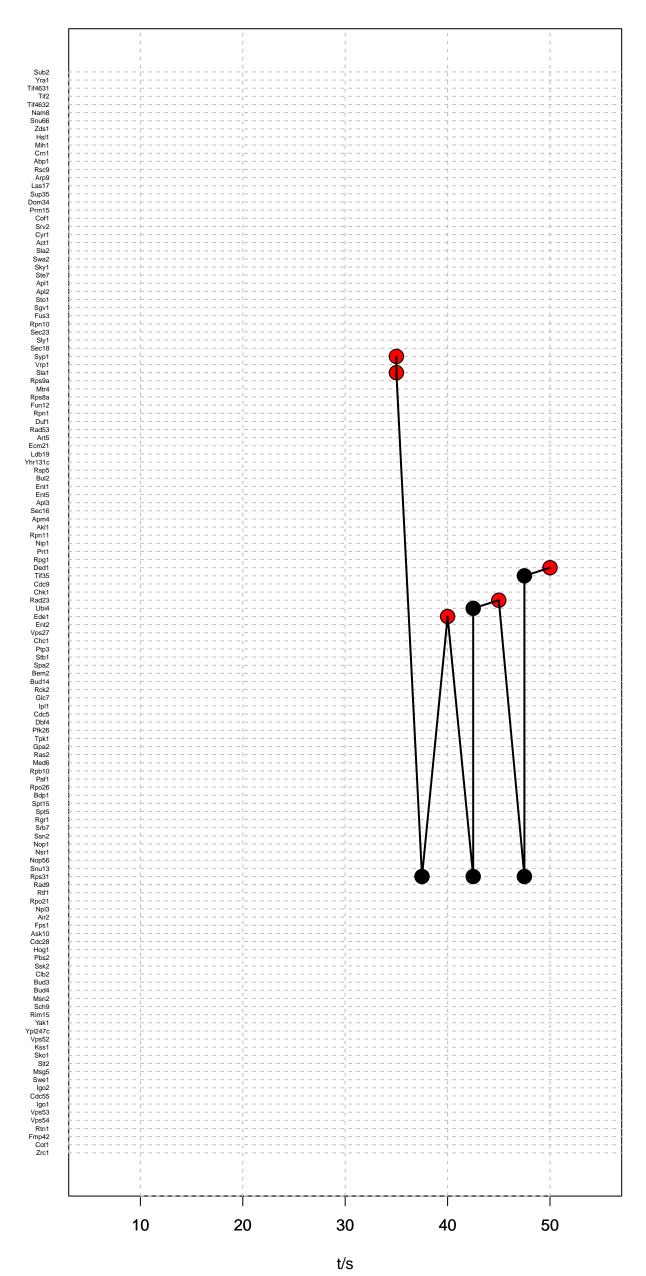
# Path 315 (Syp1 - Ded1)



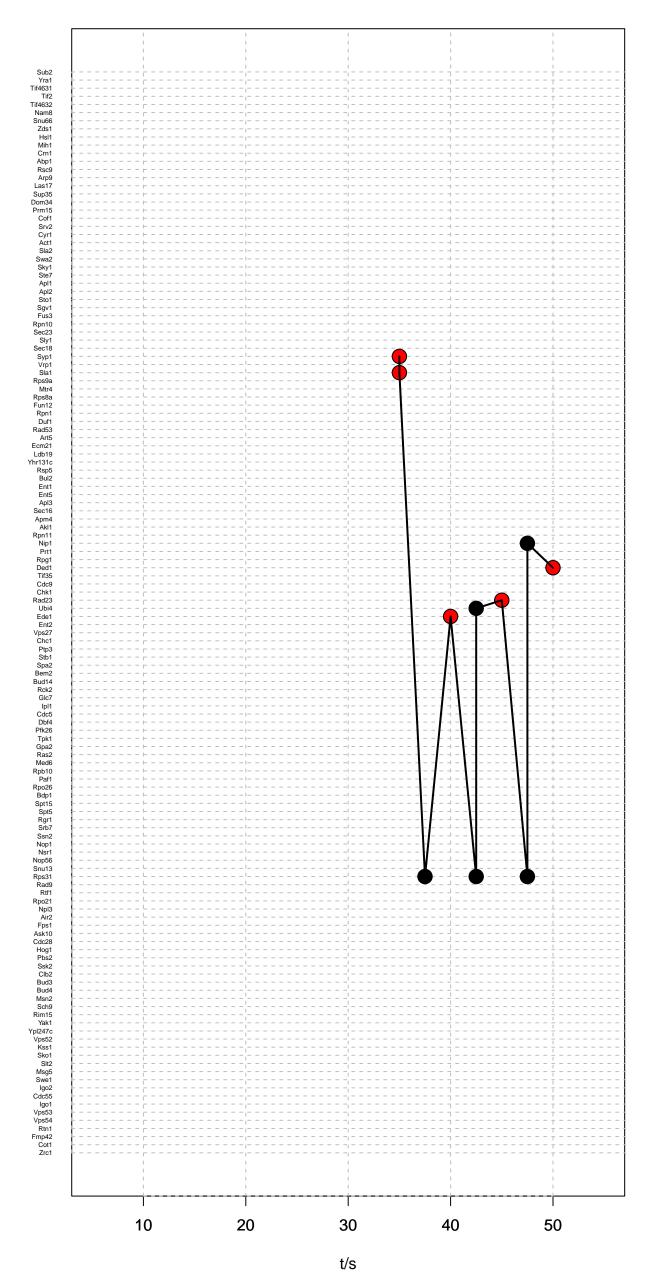
# Path 316 (Syp1 - Ded1)



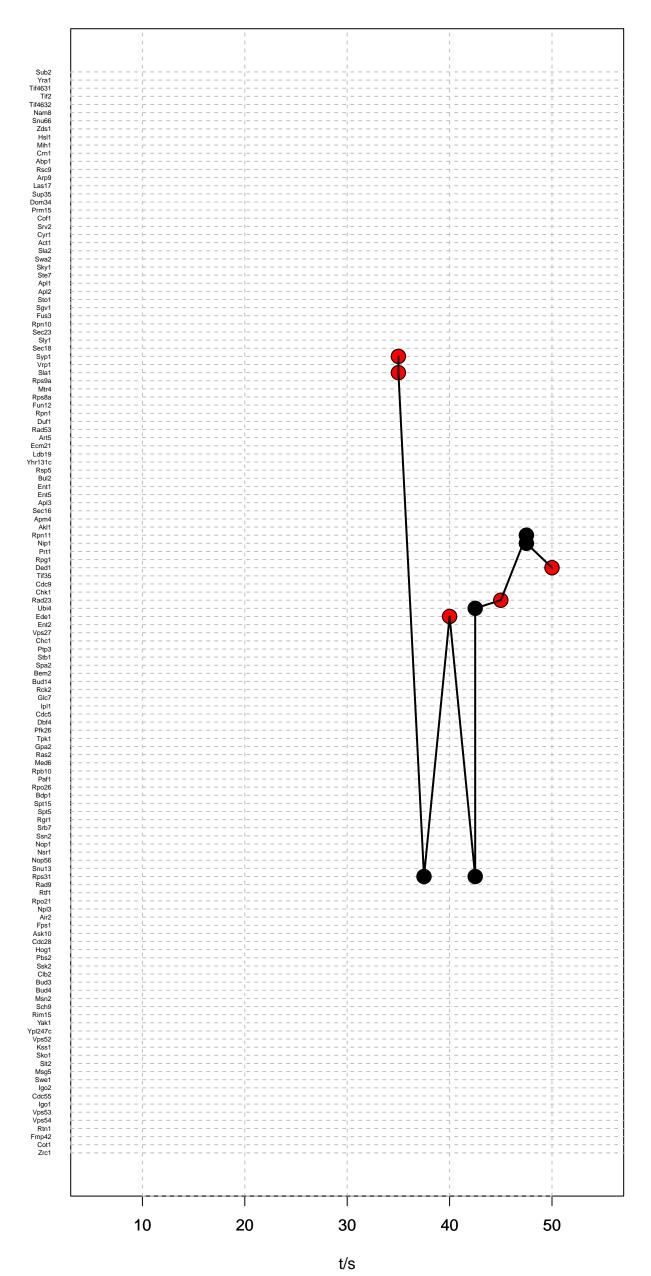
# Path 317 (Syp1 - Ded1)



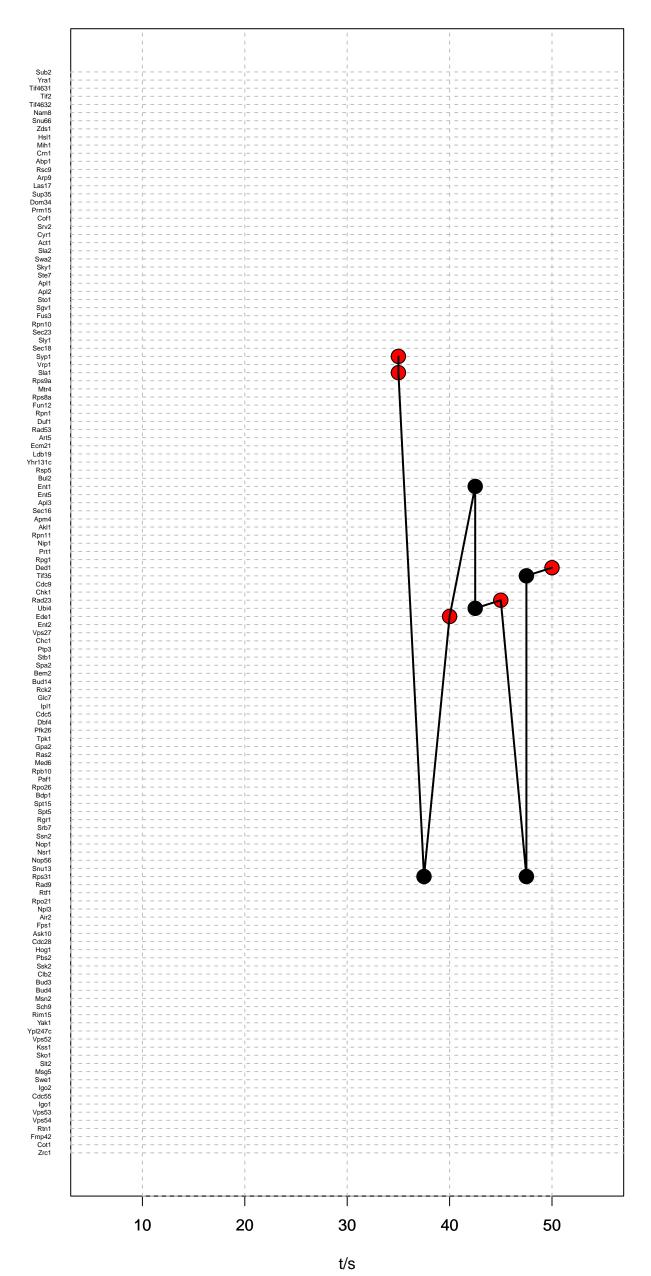
# Path 318 (Syp1 - Ded1)



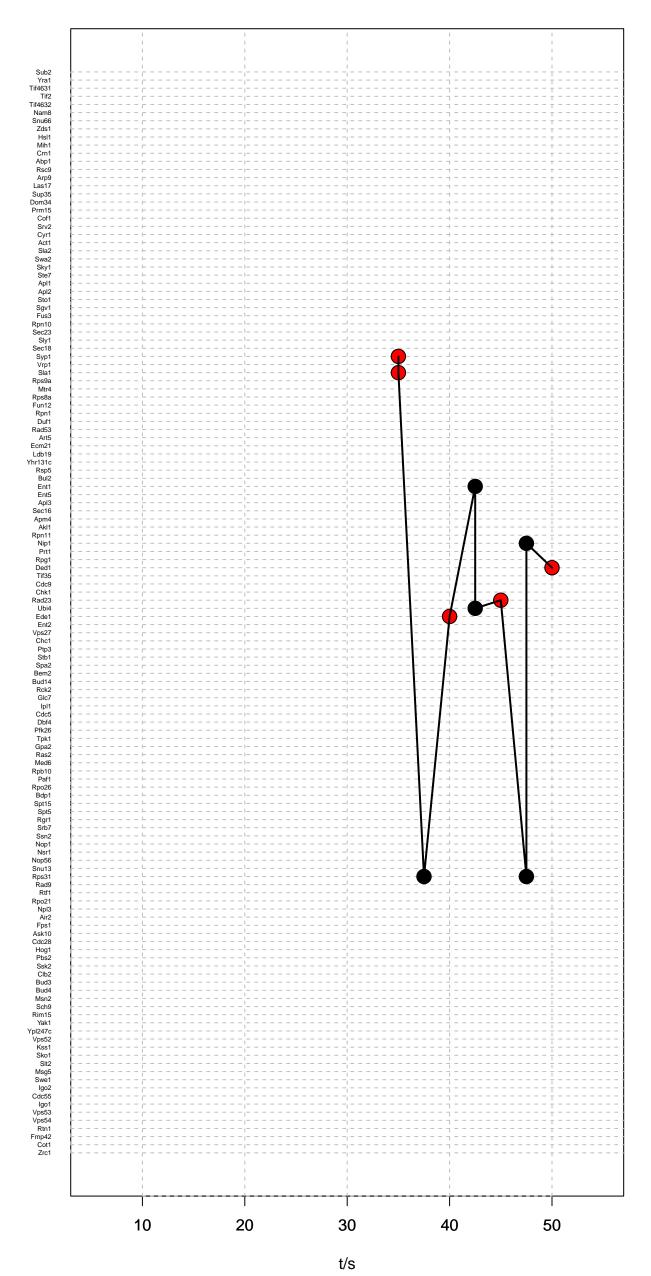
# Path 319 (Syp1 - Ded1)



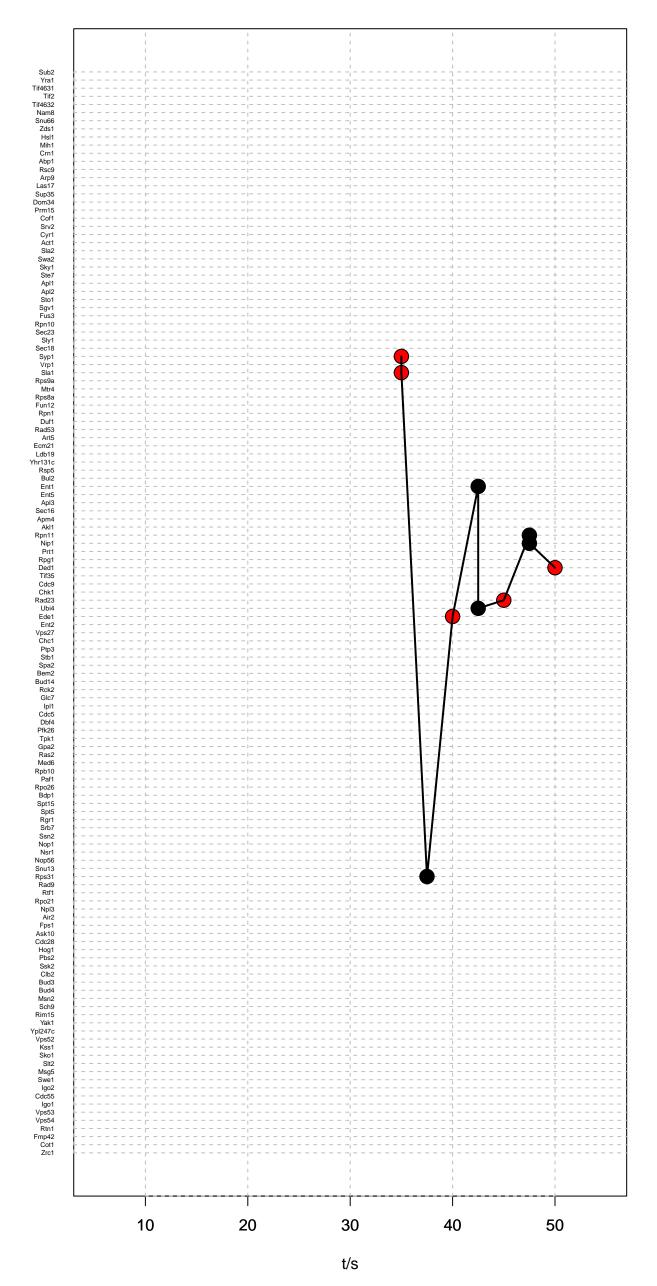
# Path 320 (Syp1 - Ded1)



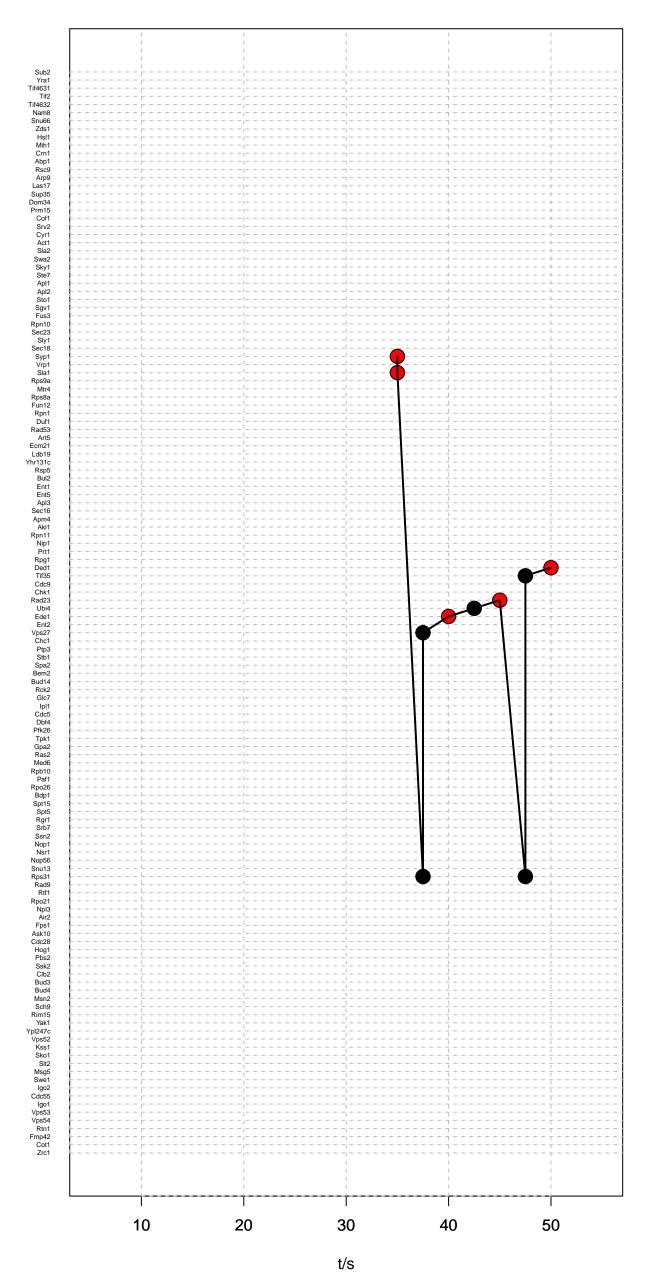
# Path 321 (Syp1 - Ded1)



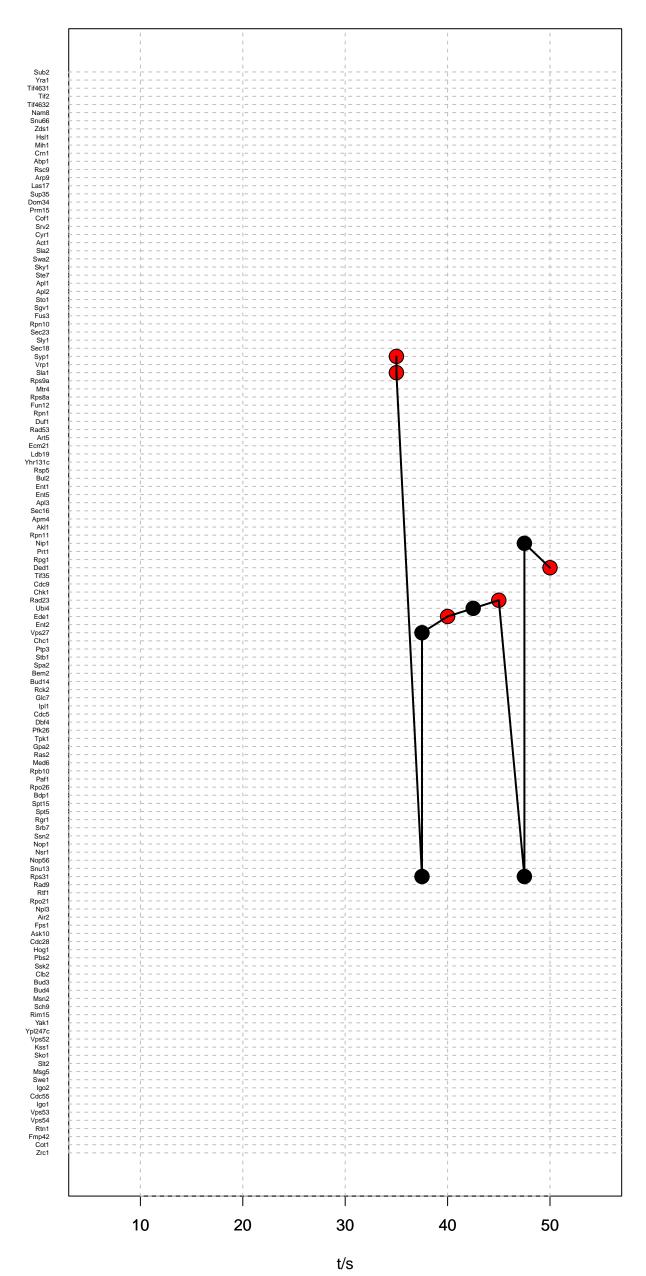
# Path 322 (Syp1 - Ded1)



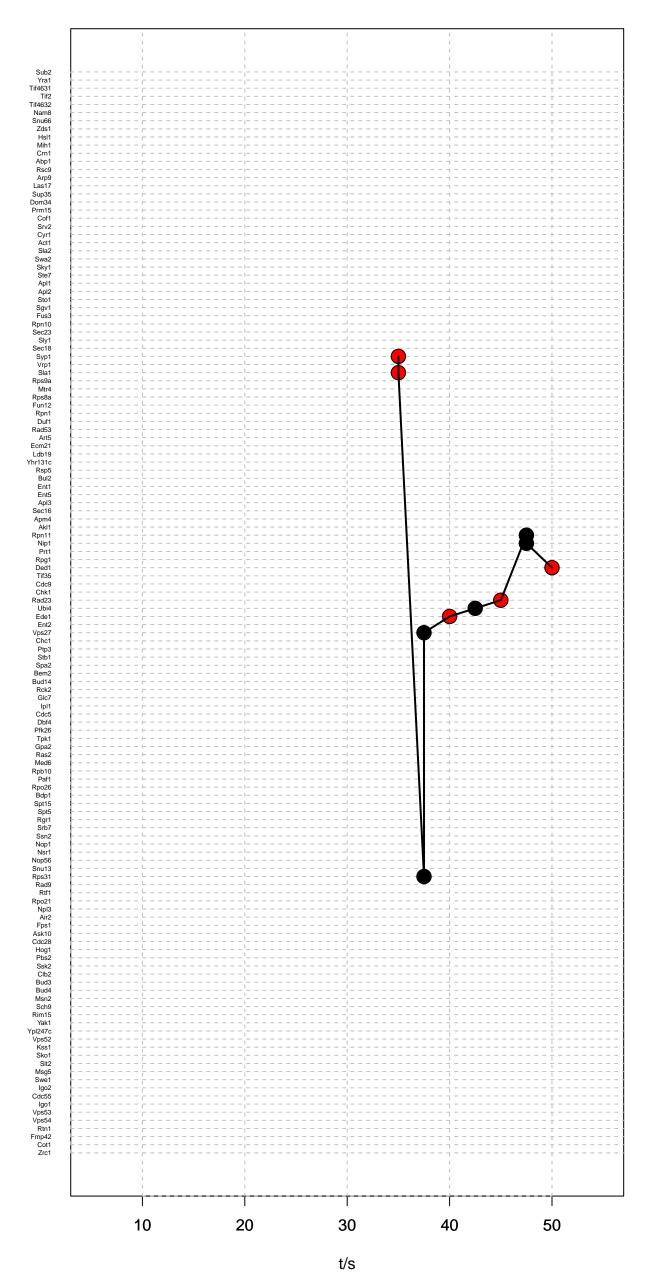
# Path 323 (Syp1 - Ded1)



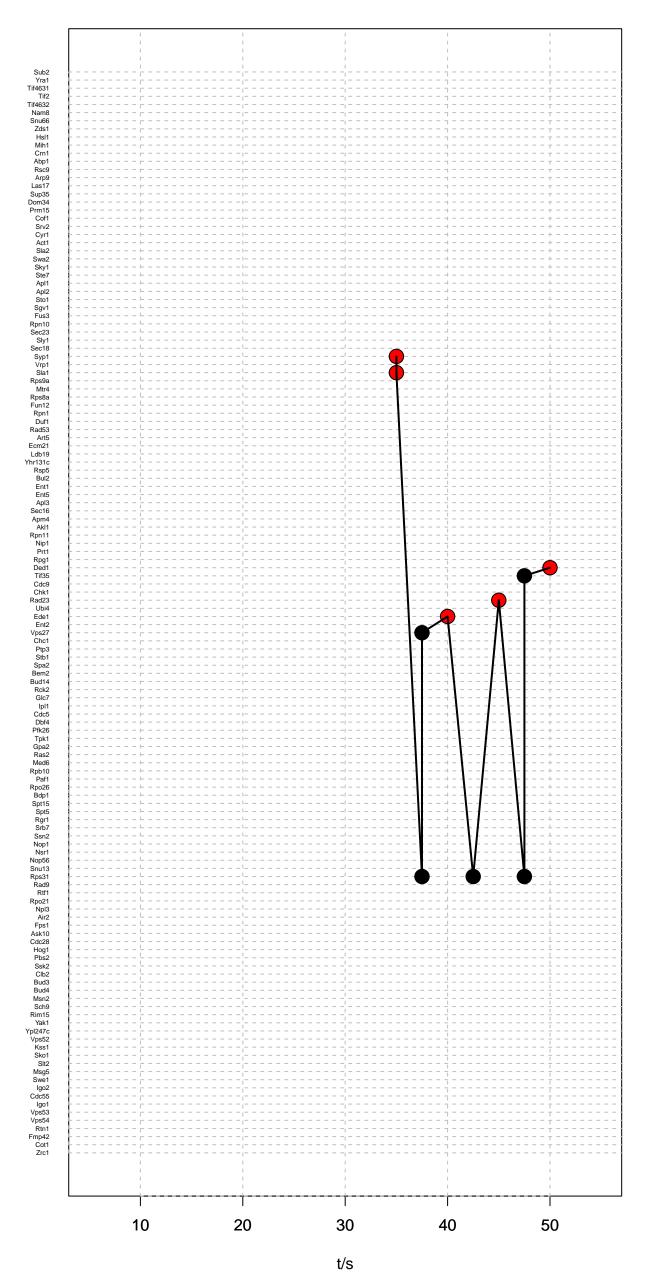
# Path 324 (Syp1 - Ded1)



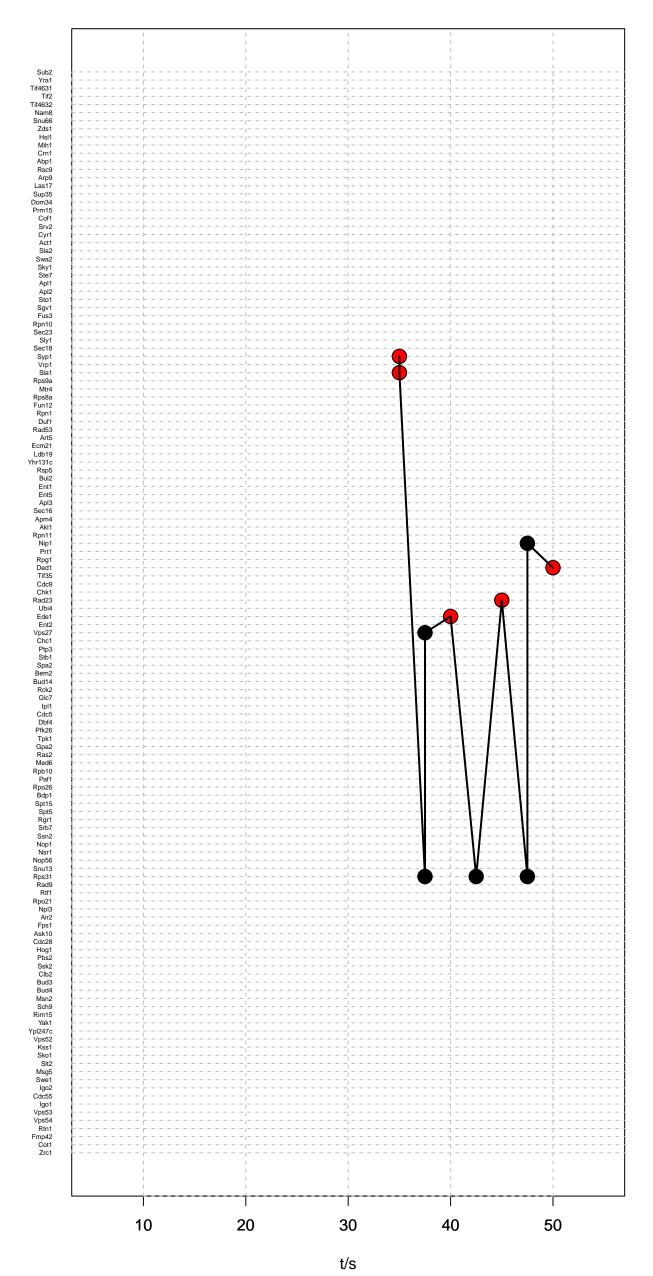
## Path 325 (Syp1 - Ded1)



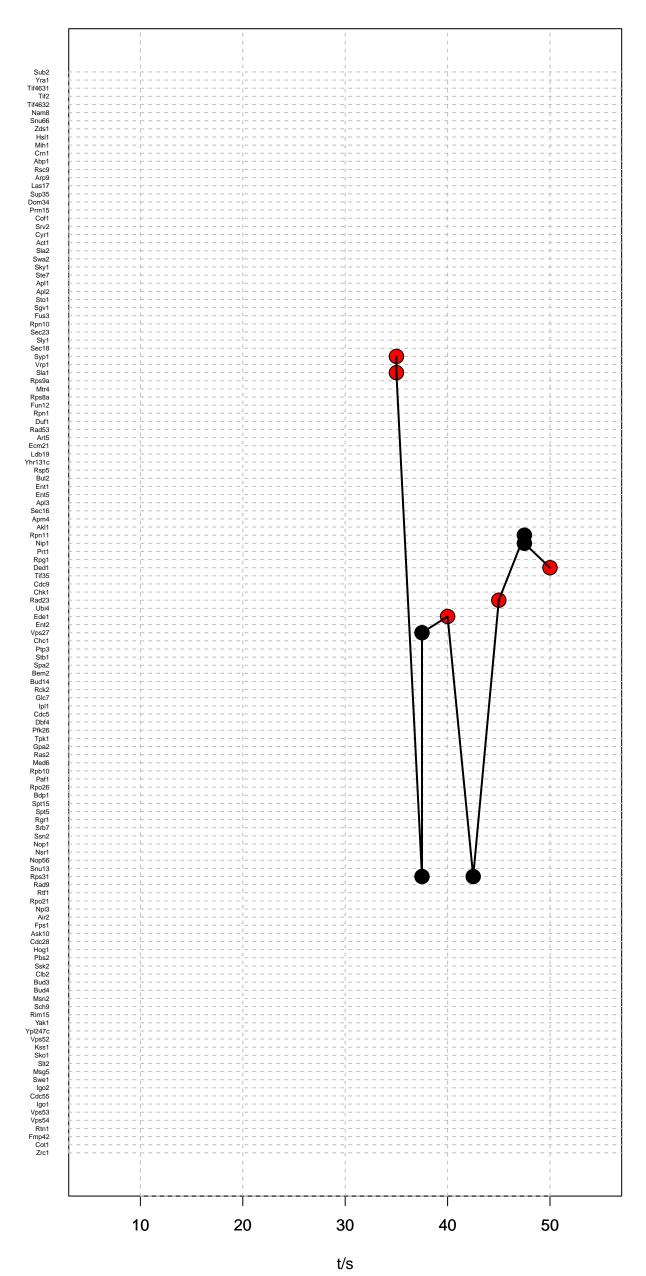
## Path 326 (Syp1 - Ded1)



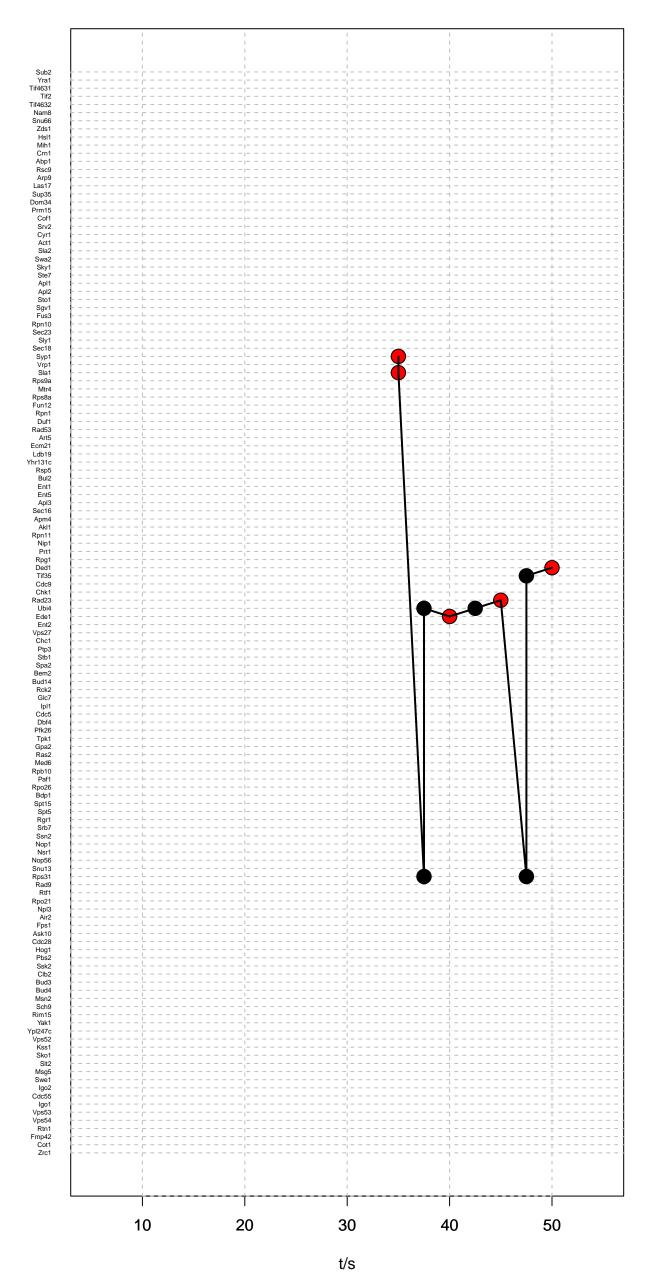
## Path 327 (Syp1 - Ded1)



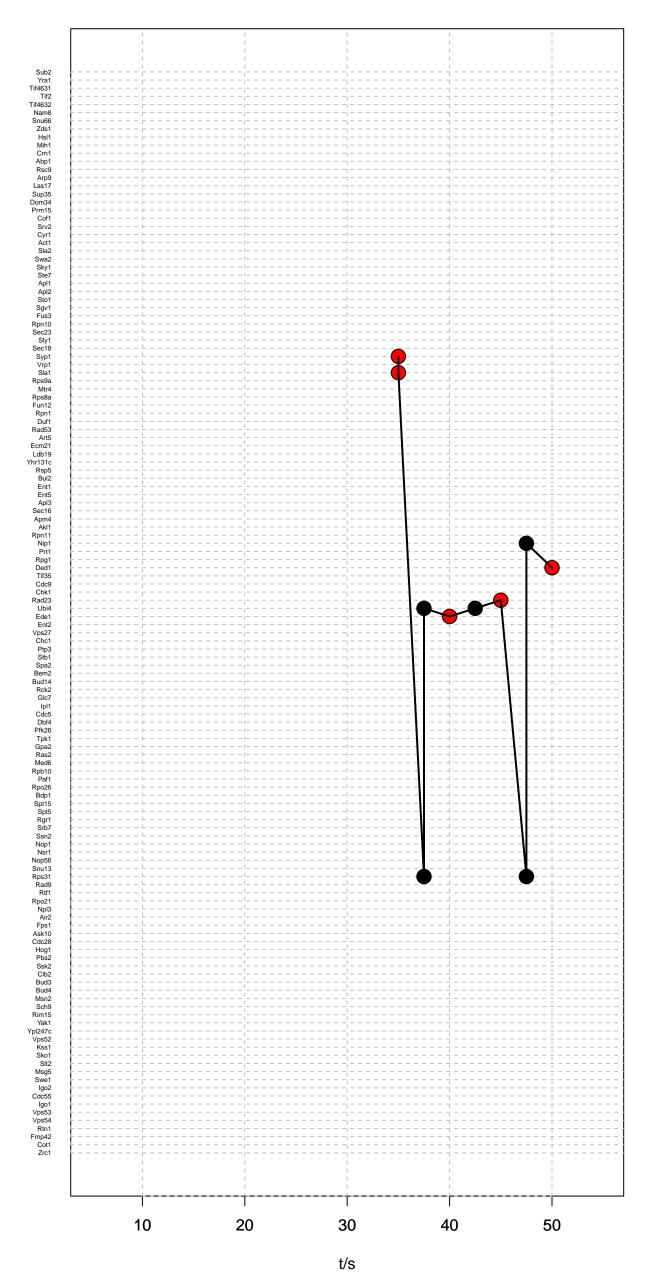
## Path 328 (Syp1 - Ded1)



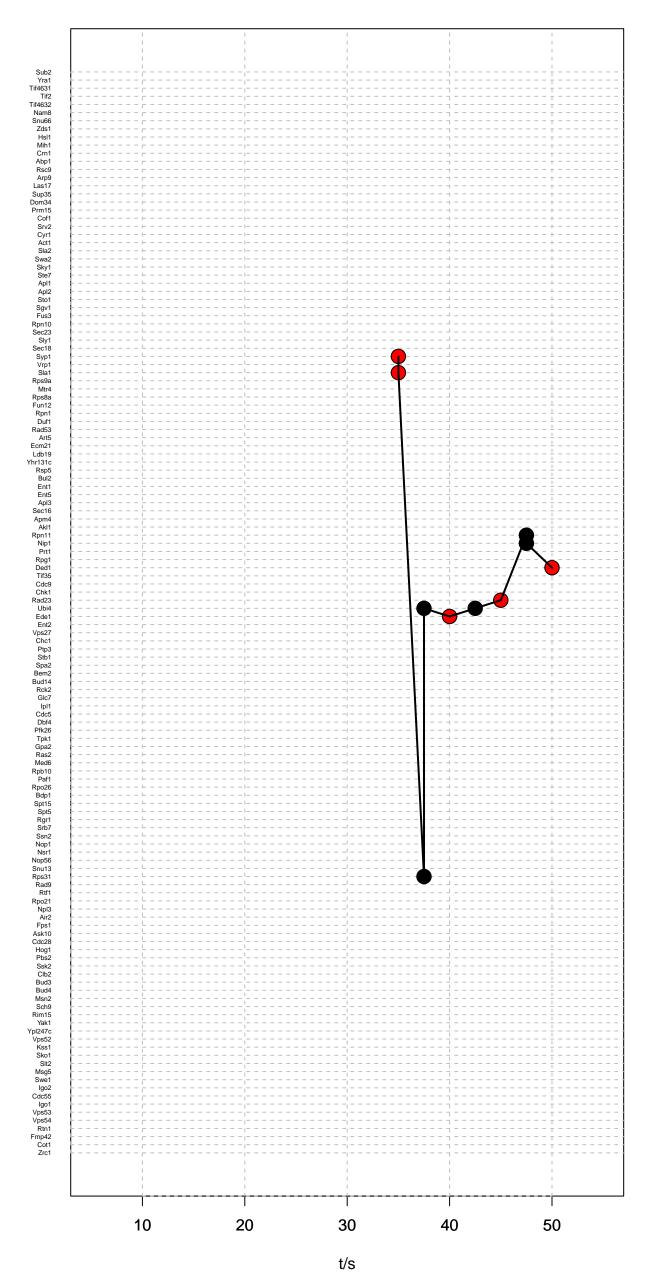
## Path 329 (Syp1 - Ded1)



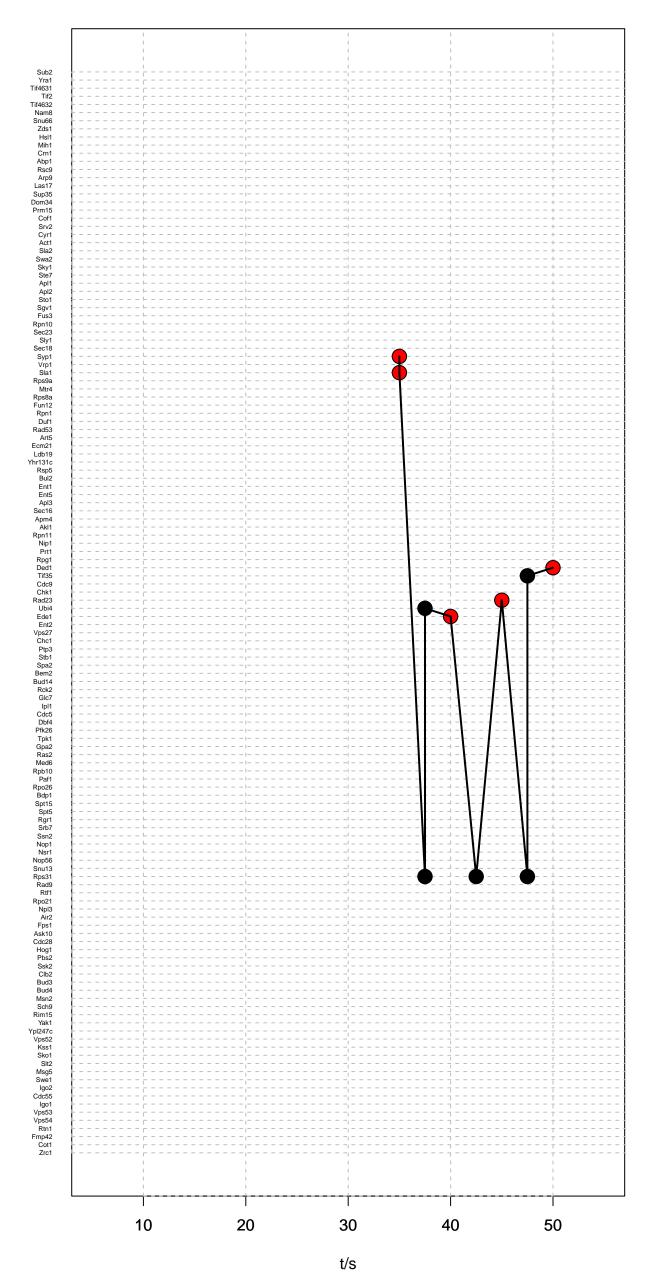
## Path 330 (Syp1 - Ded1)



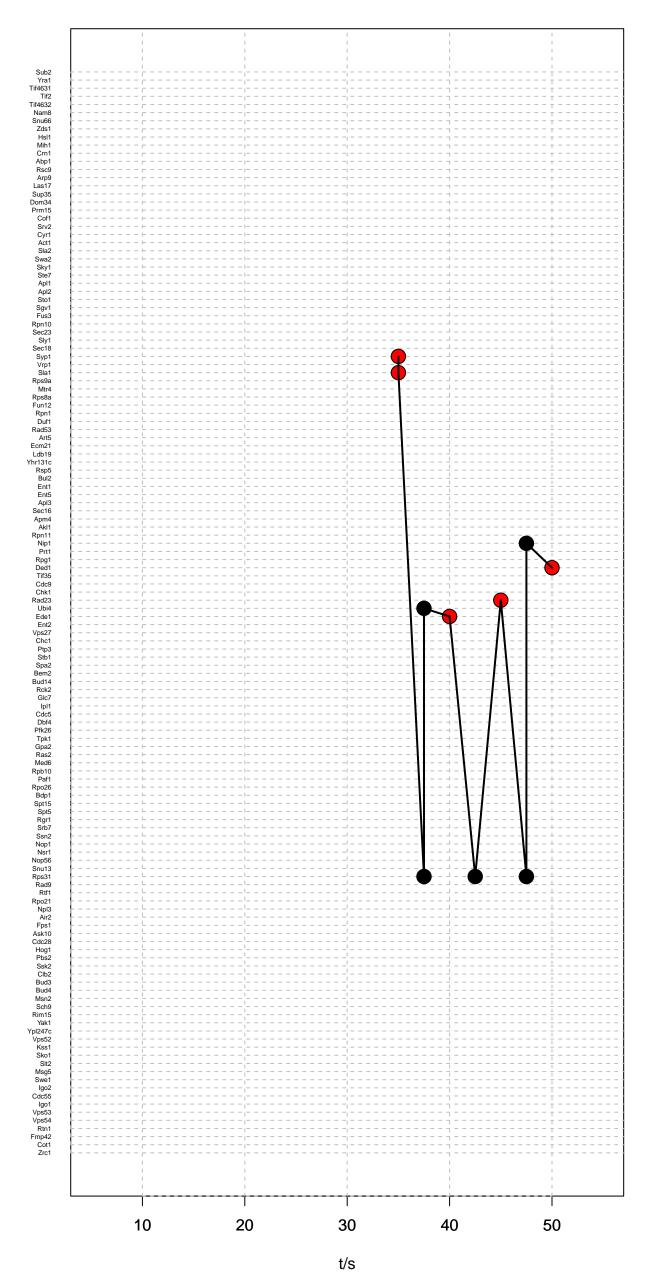
## Path 331 (Syp1 - Ded1)



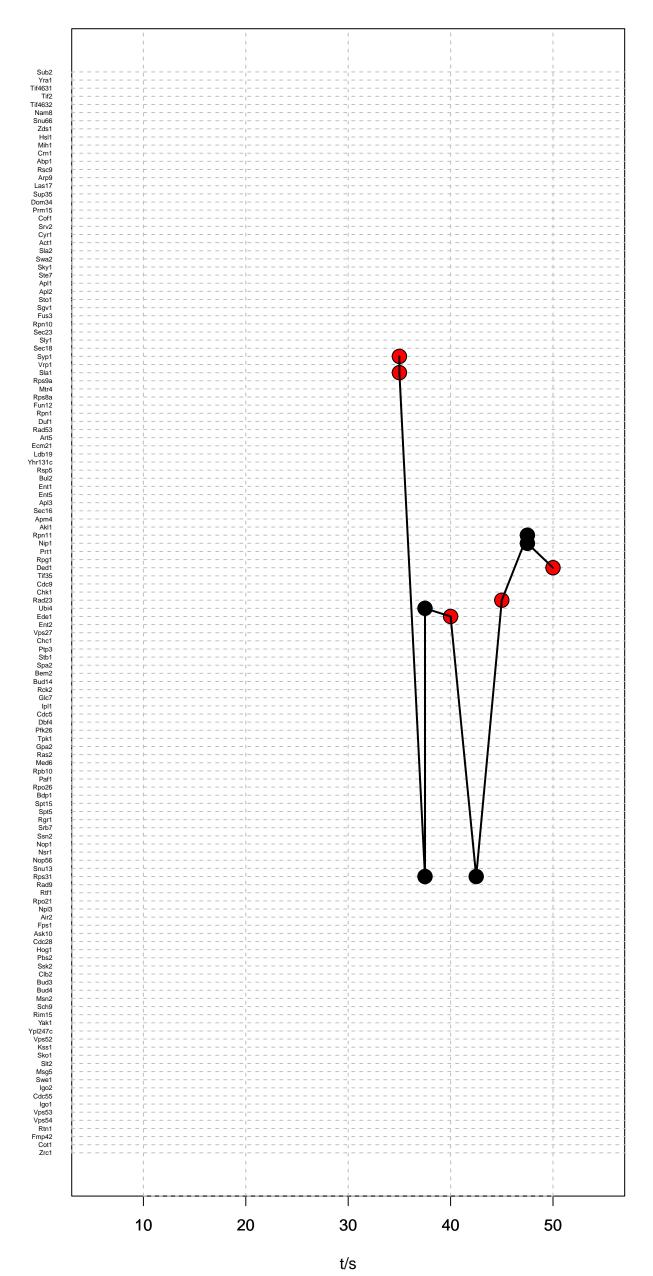
## Path 332 (Syp1 - Ded1)



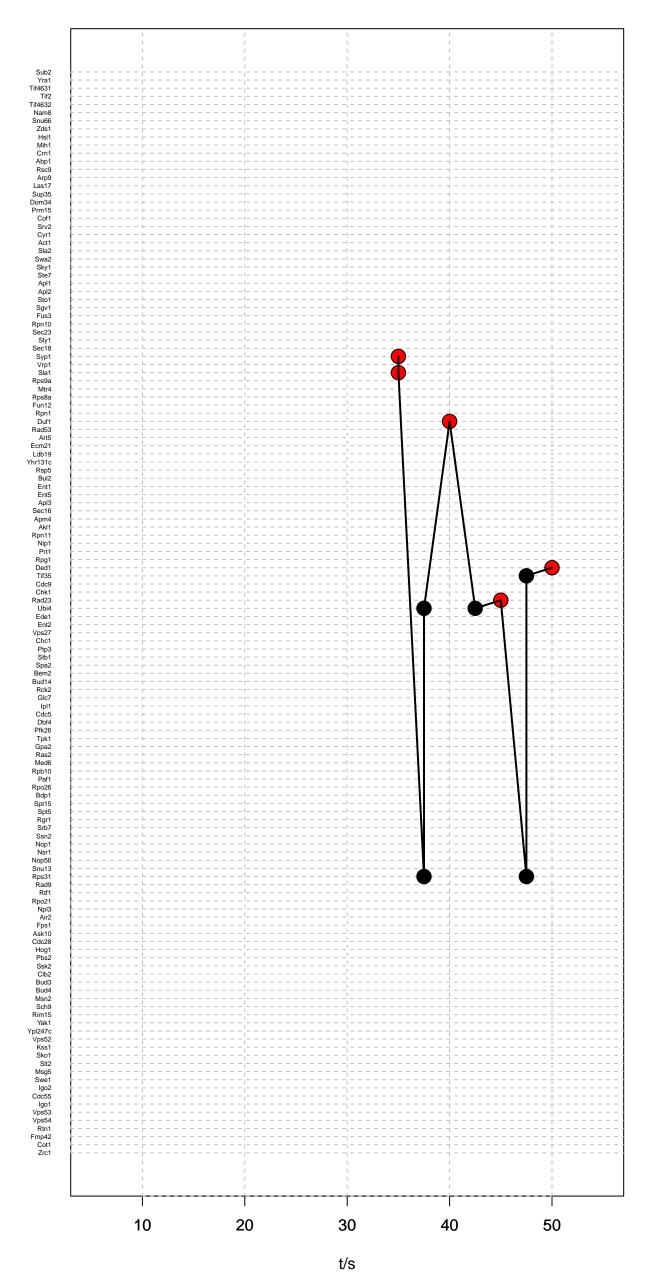
## Path 333 (Syp1 - Ded1)



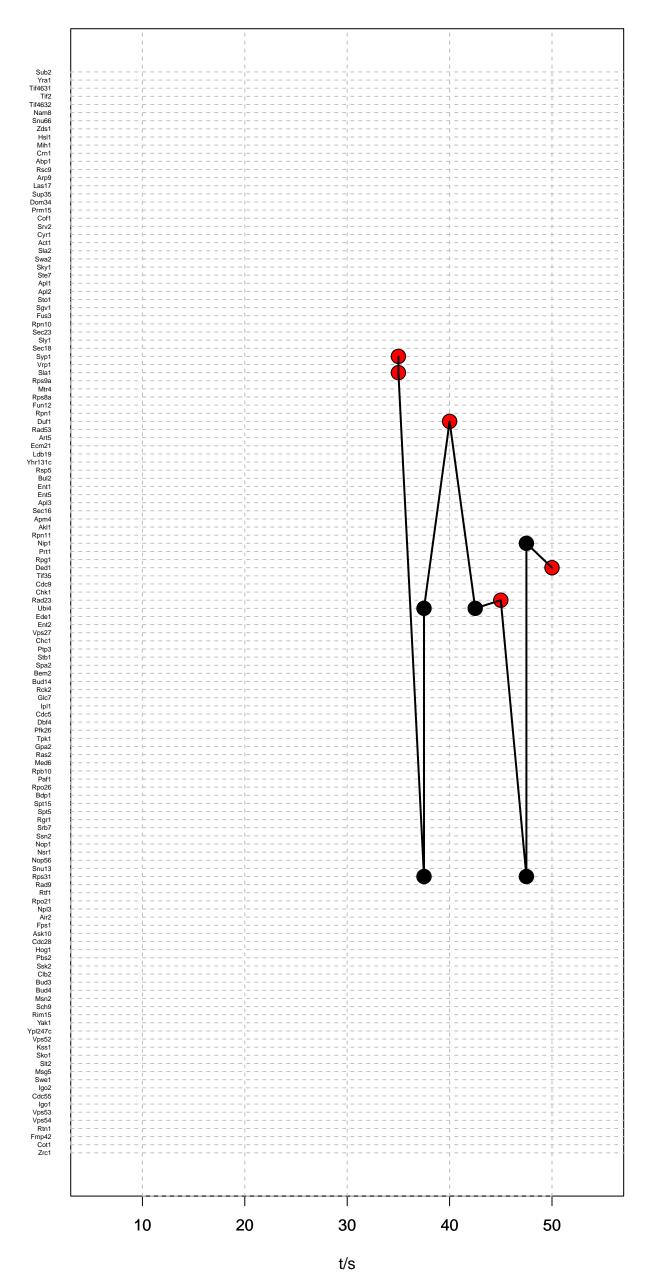
## Path 334 (Syp1 - Ded1)



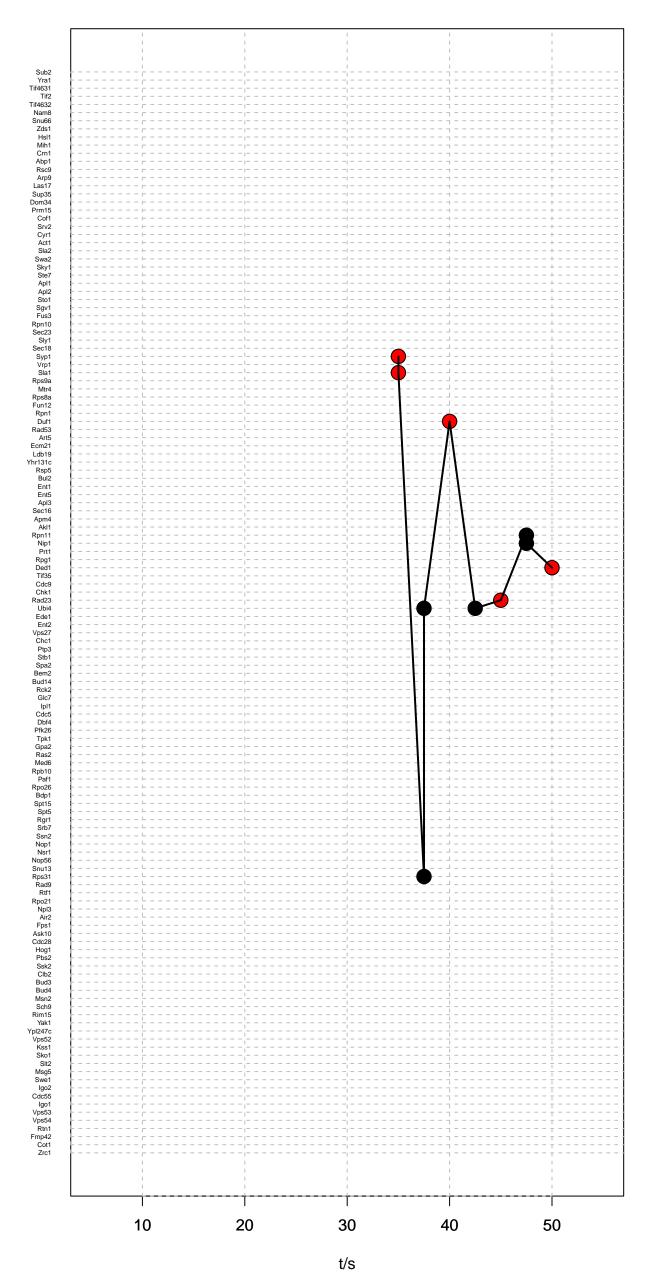
## Path 335 (Syp1 - Ded1)



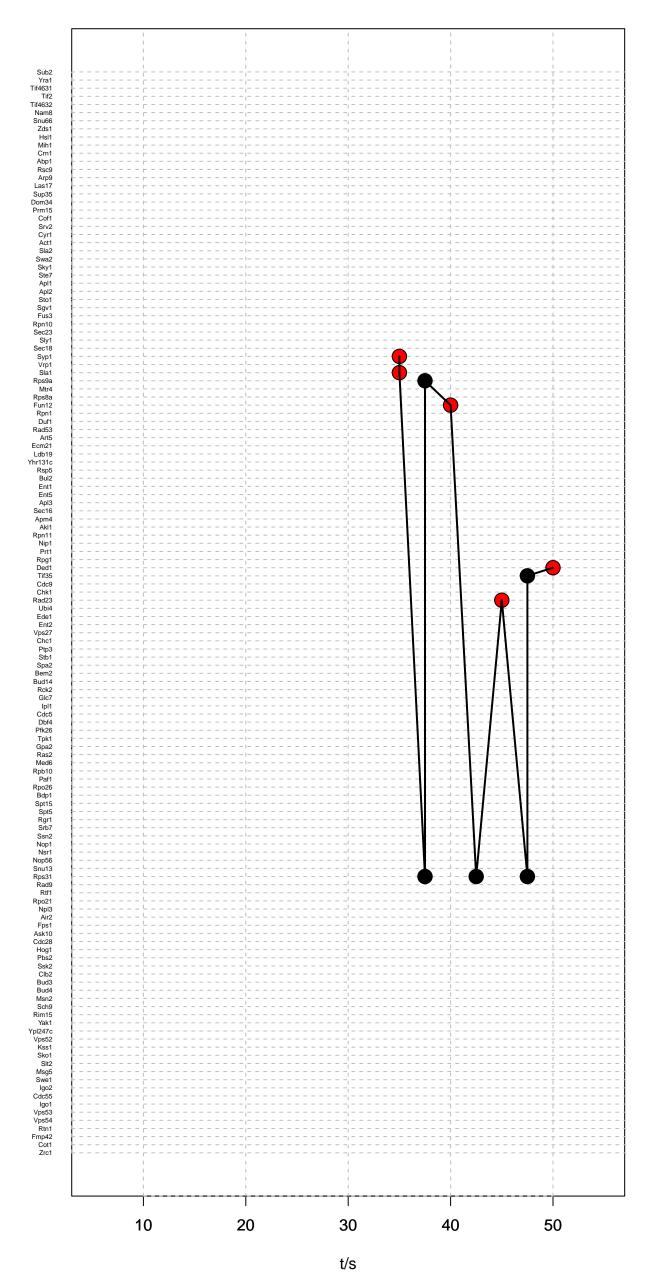
## Path 336 (Syp1 - Ded1)



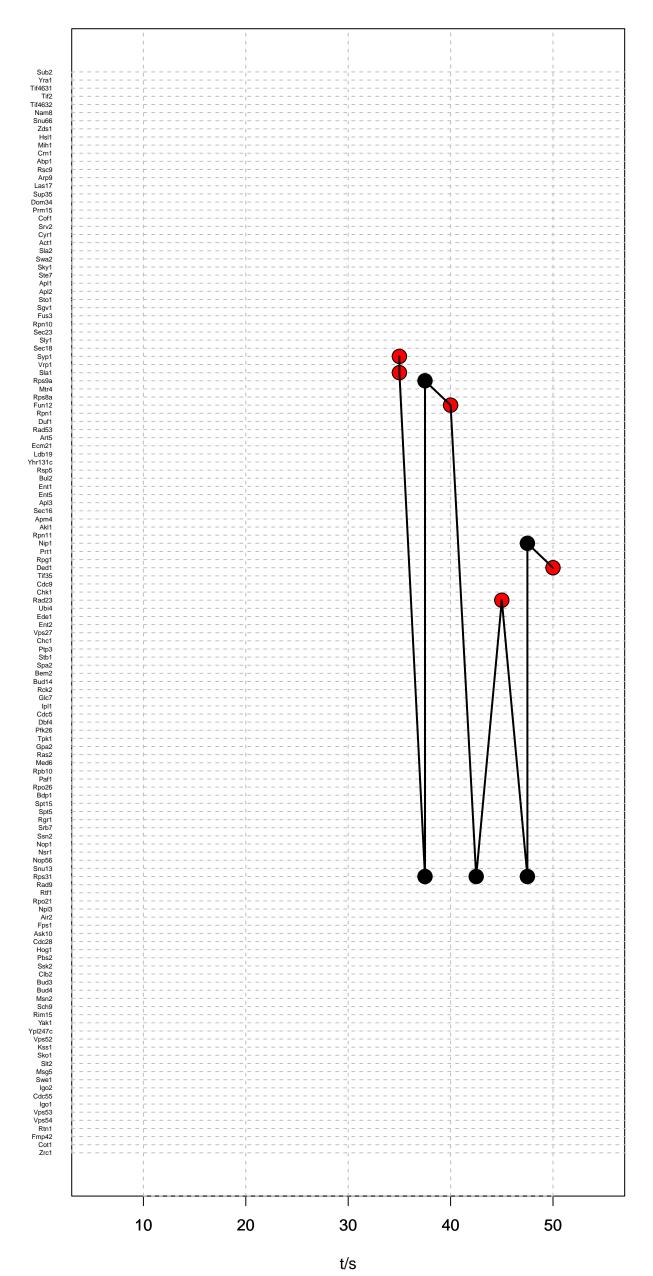
## Path 337 (Syp1 - Ded1)



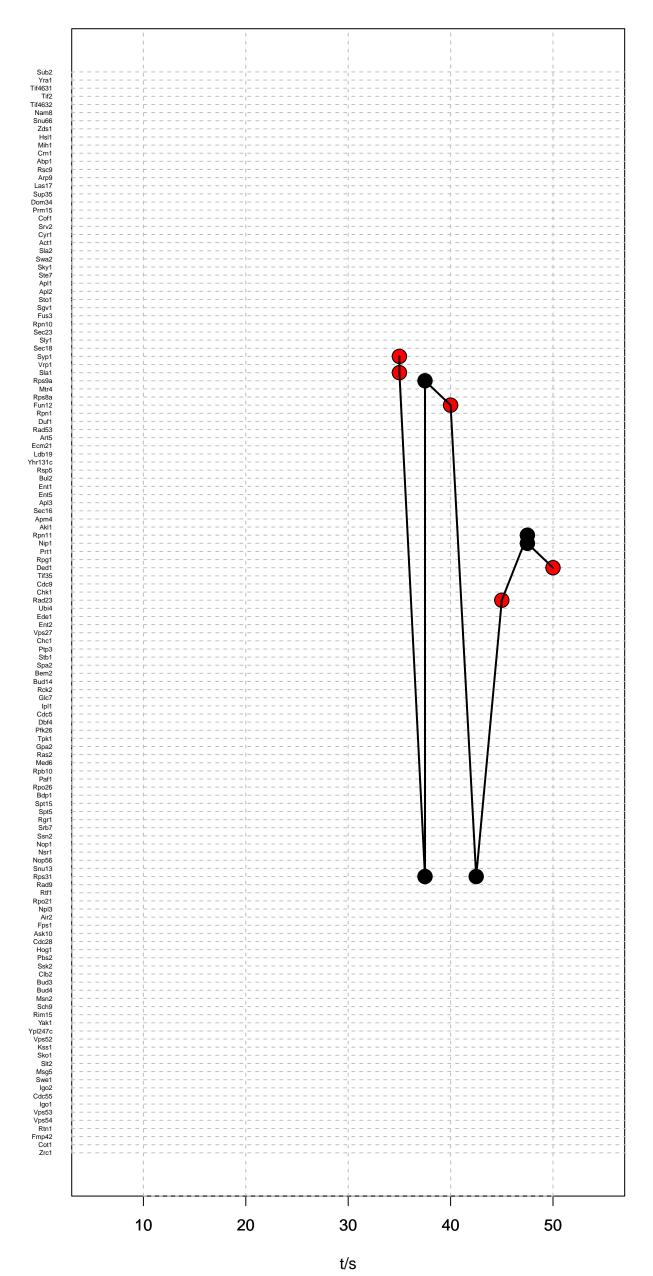
## Path 338 (Syp1 - Ded1)



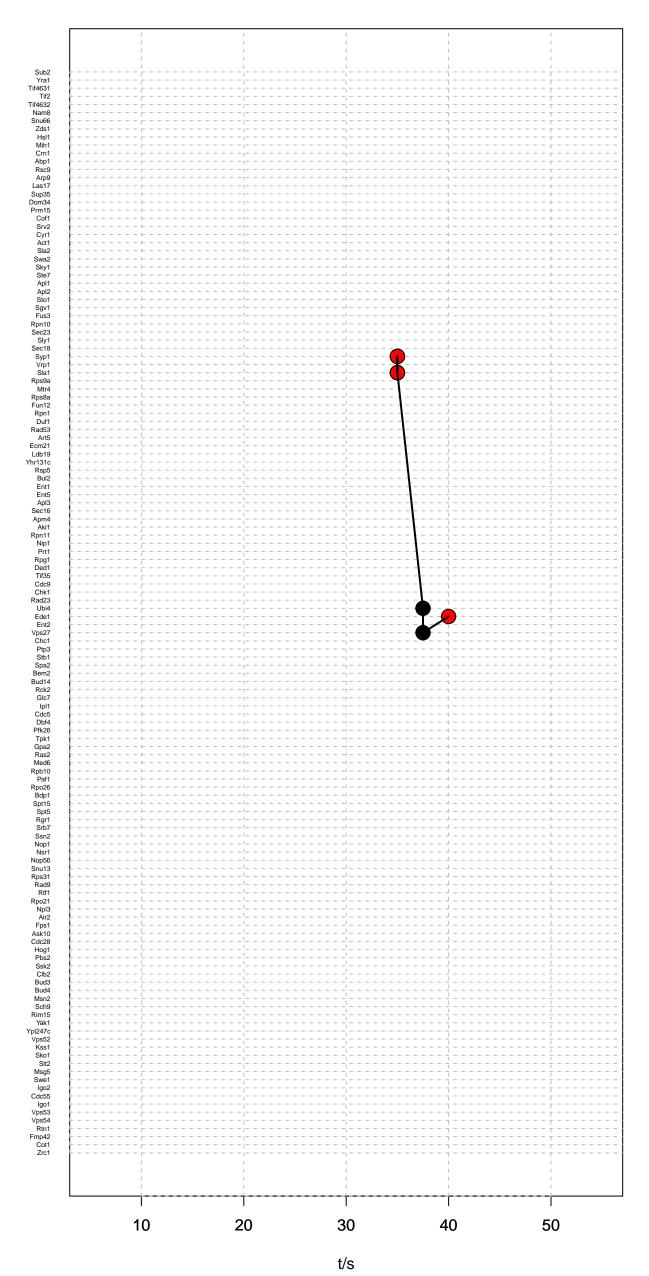
## Path 339 (Syp1 - Ded1)



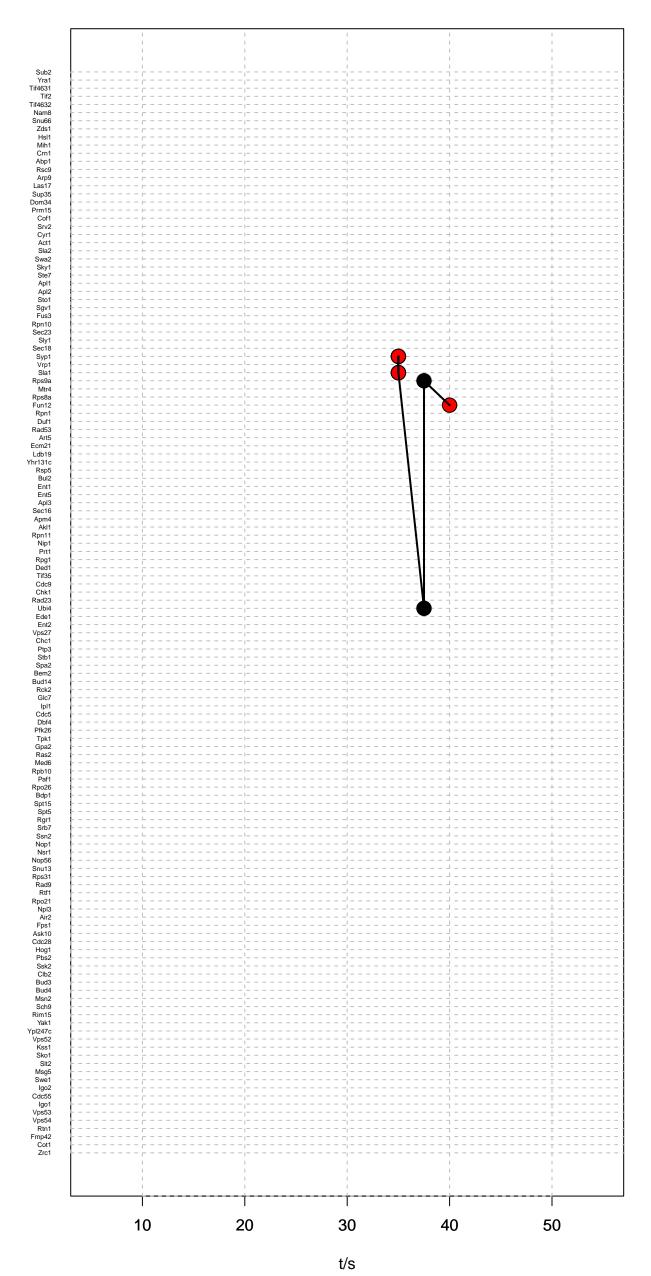
## Path 340 (Syp1 - Ded1)



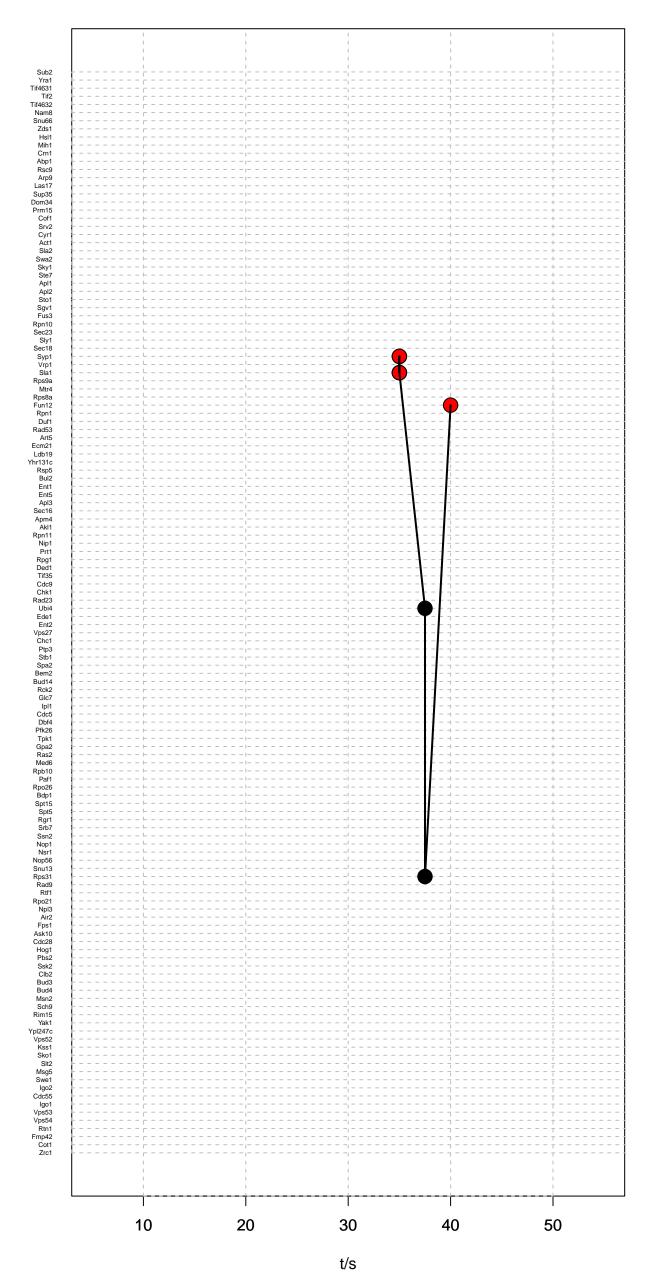
## Path 341 (Sla1 - Ede1)



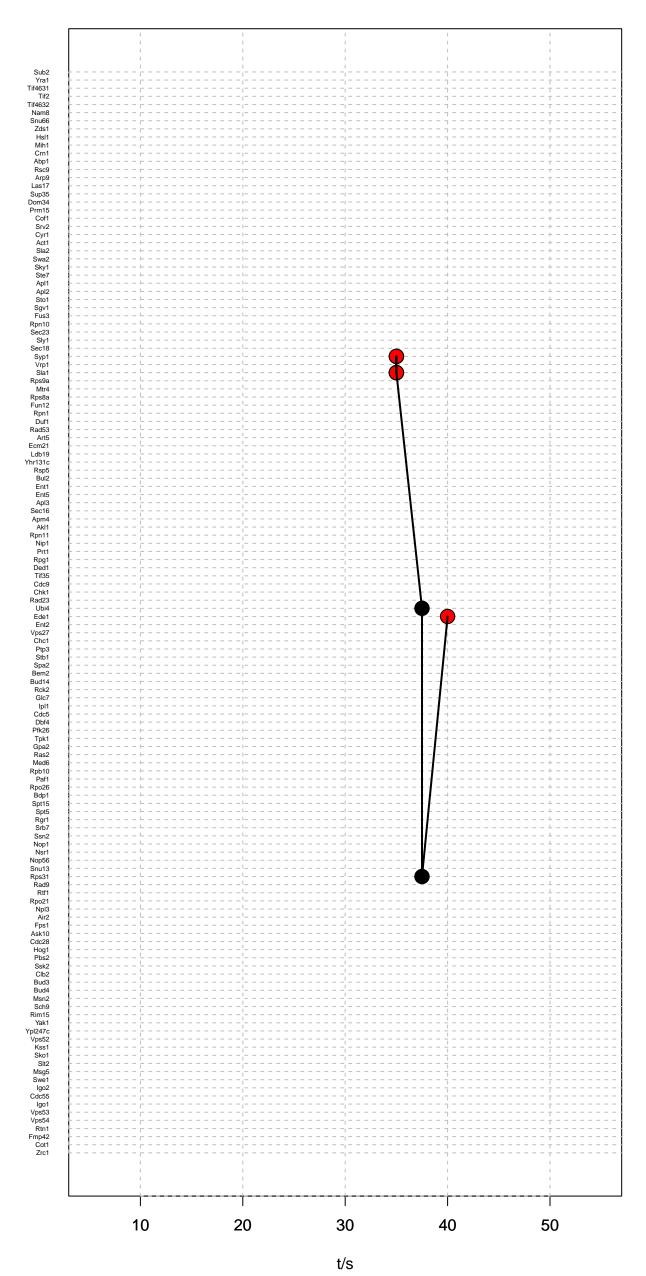
## Path 342 (Sla1 - Fun12)



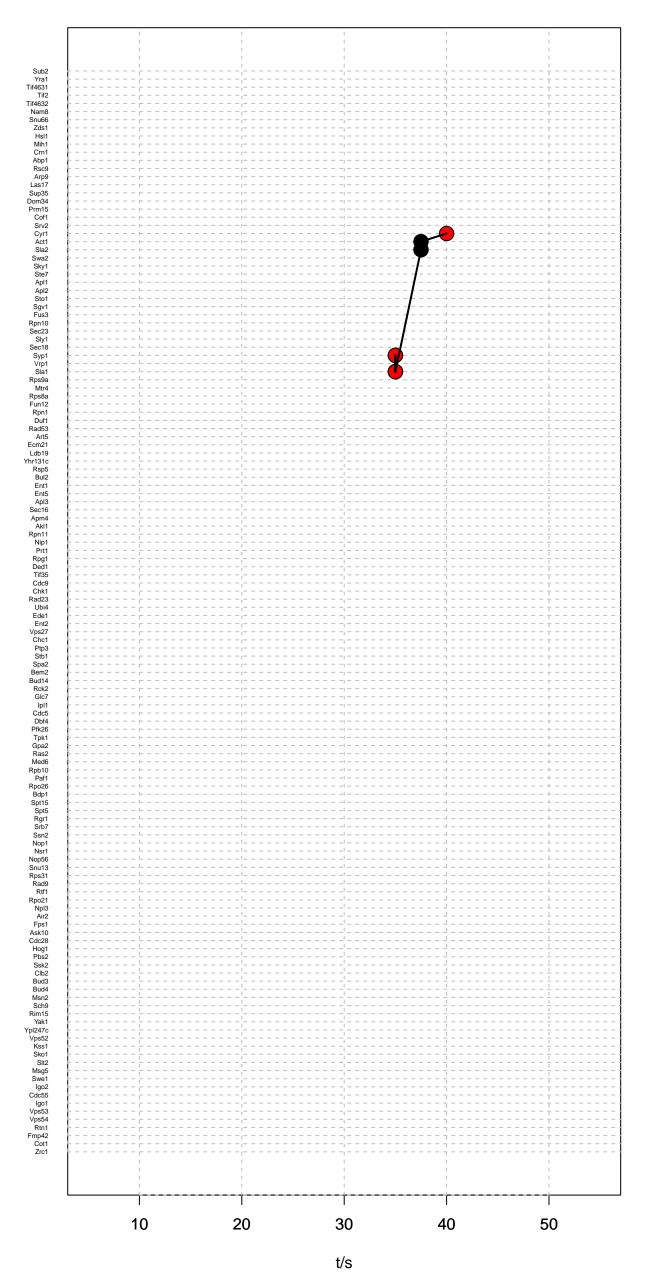
## Path 343 (Sla1 - Fun12)



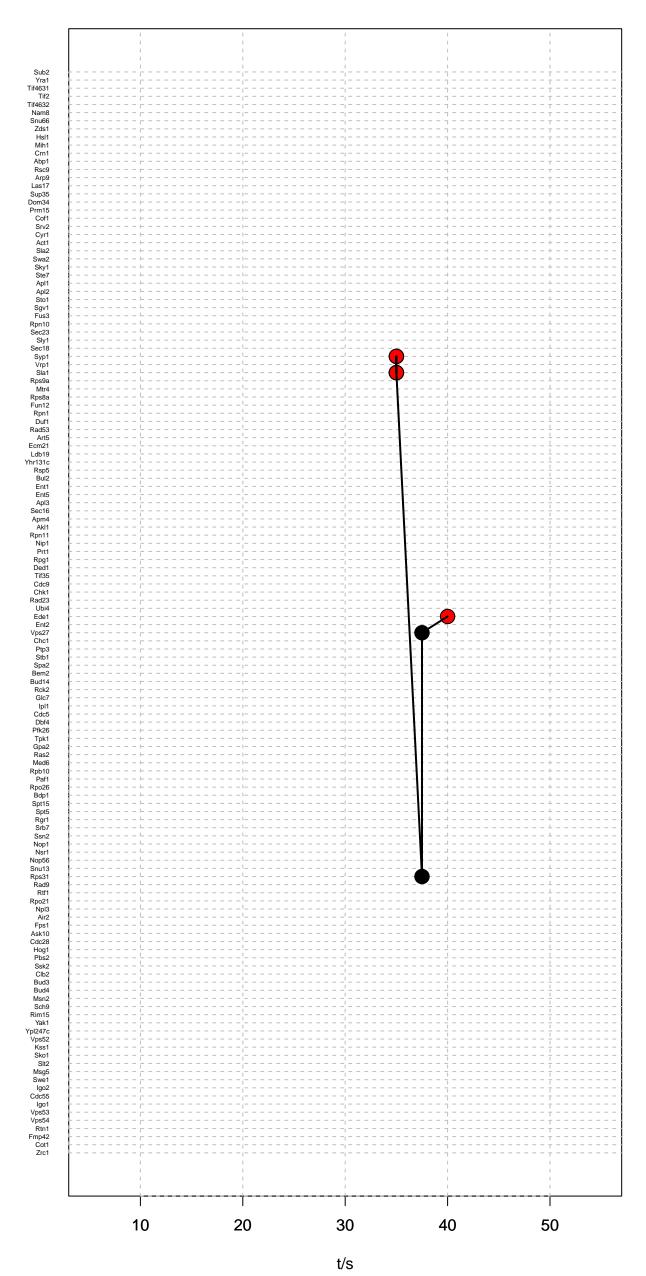
# Path 344 (Sla1 - Ede1)



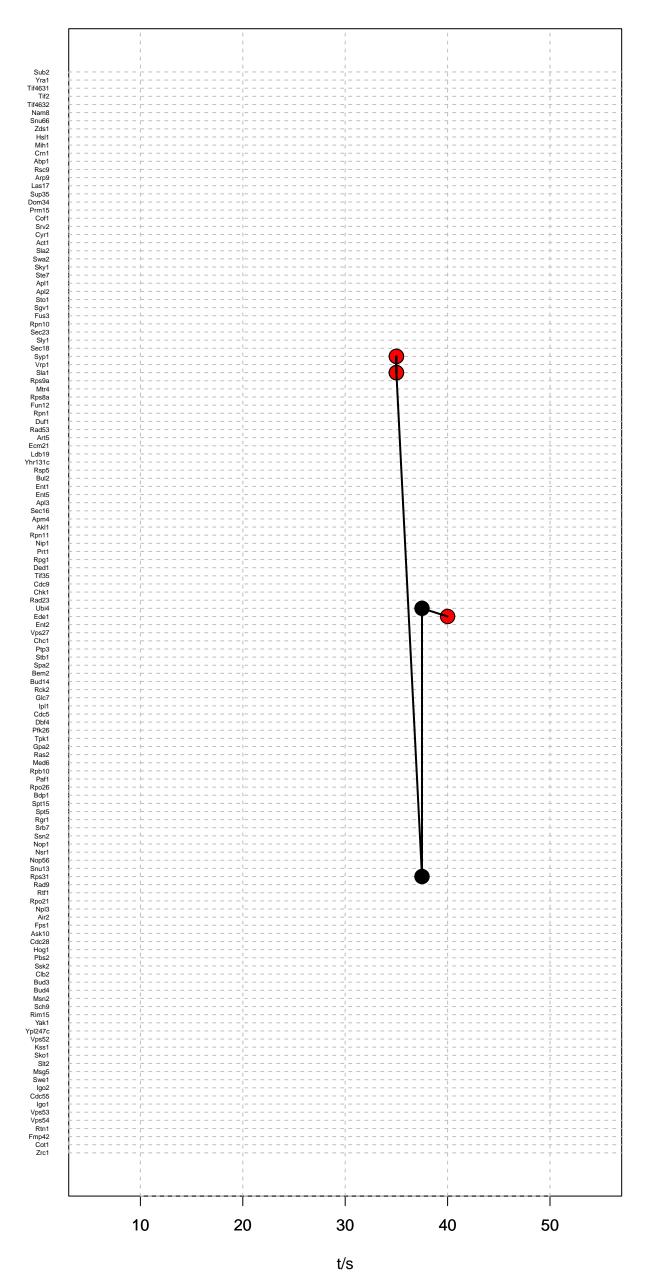
# Path 345 (Sla1 - Cyr1)



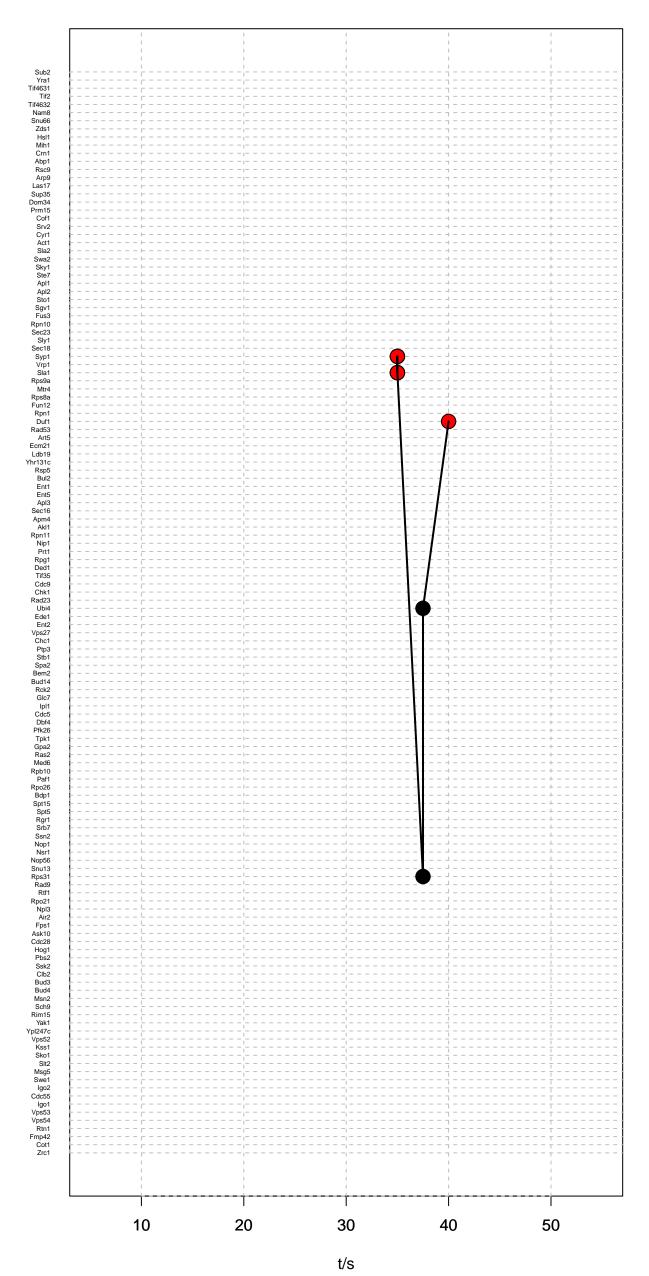
# Path 346 (Sla1 - Ede1)



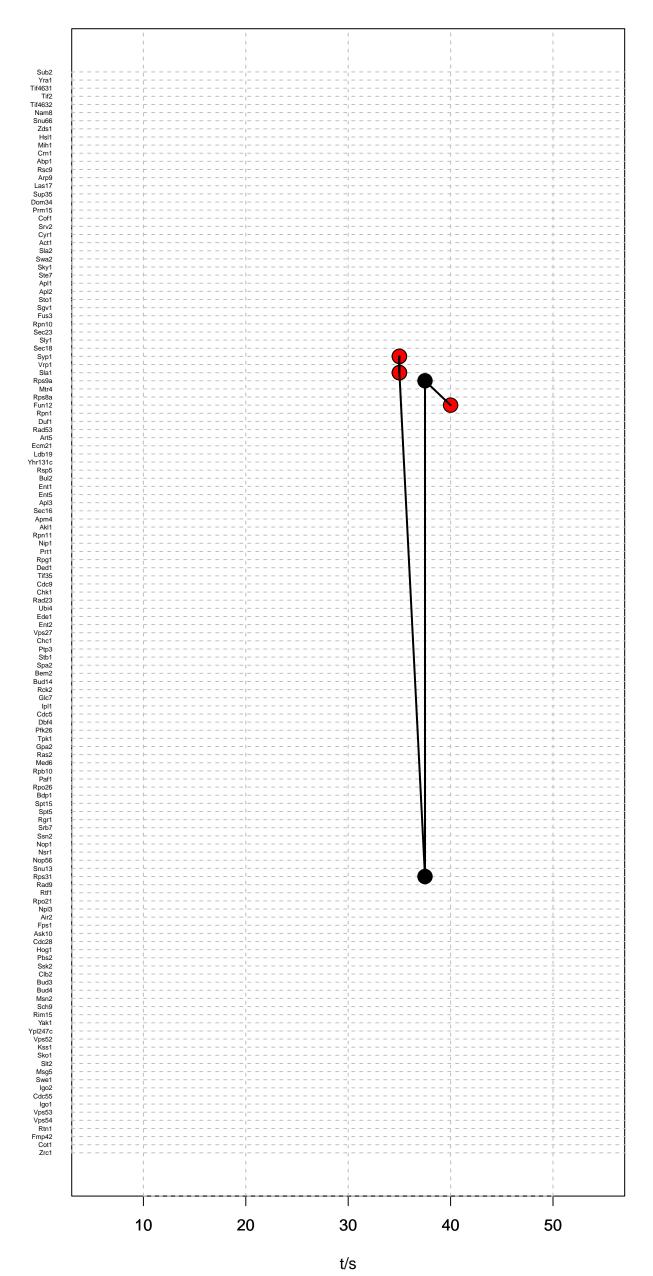
# Path 347 (Sla1 - Ede1)



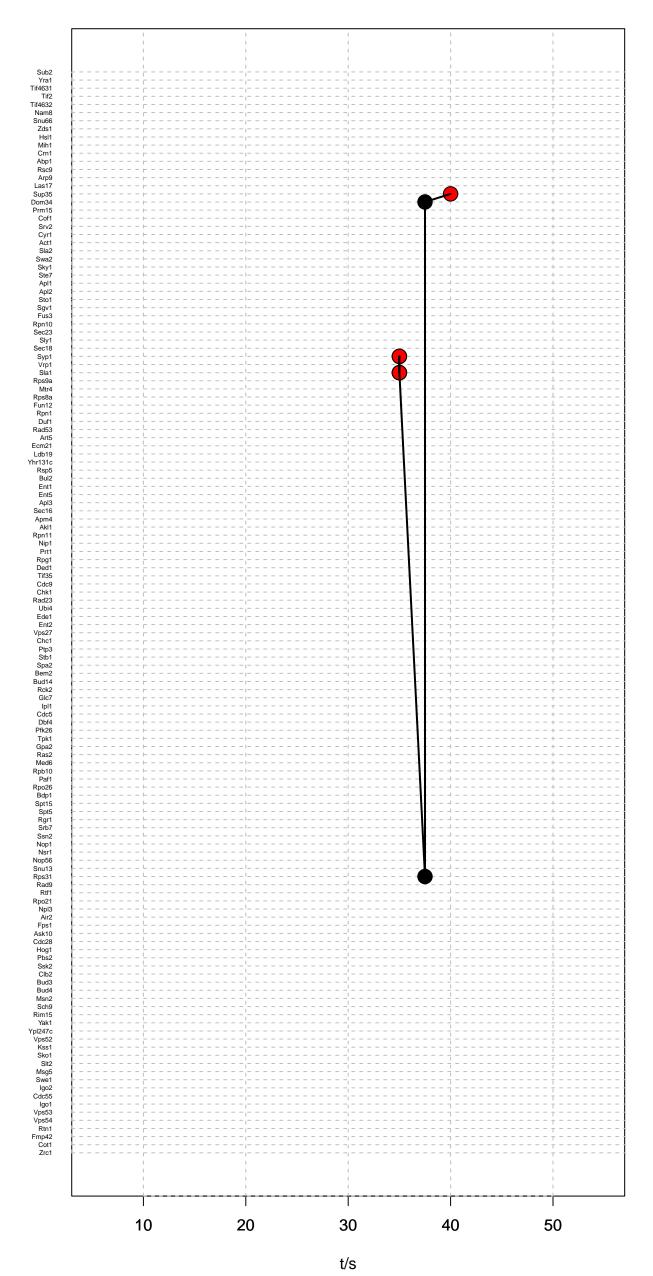
## Path 348 (Sla1 - Duf1)



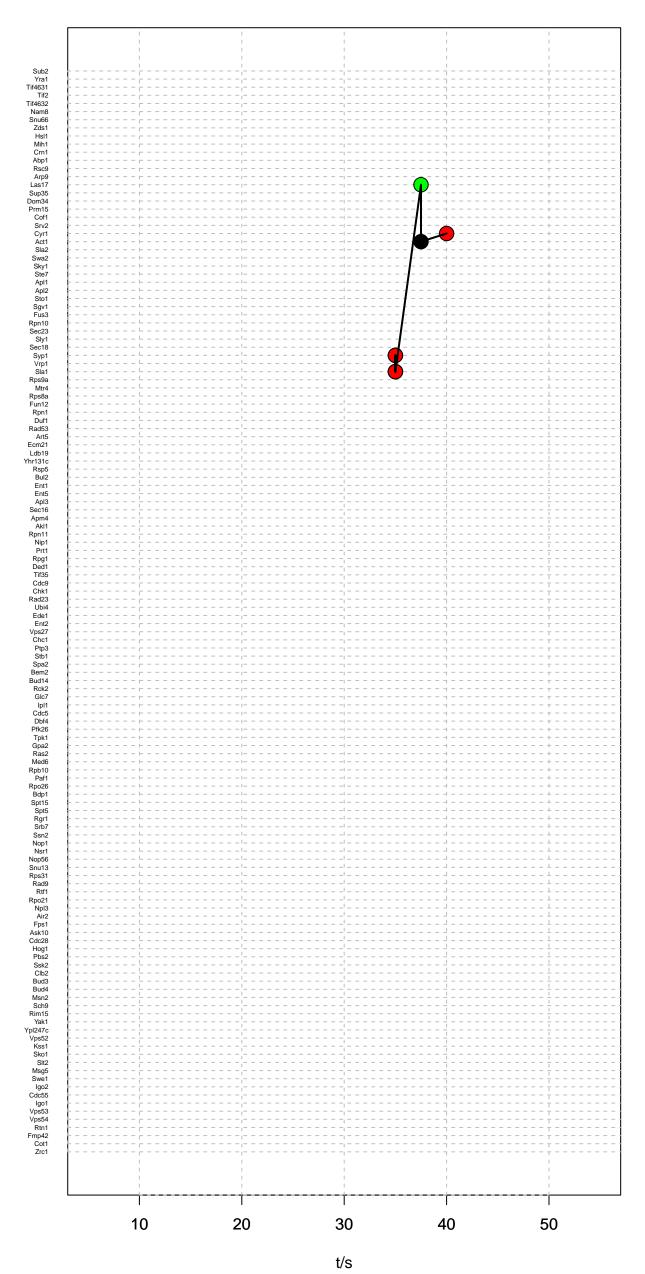
## Path 349 (Sla1 - Fun12)



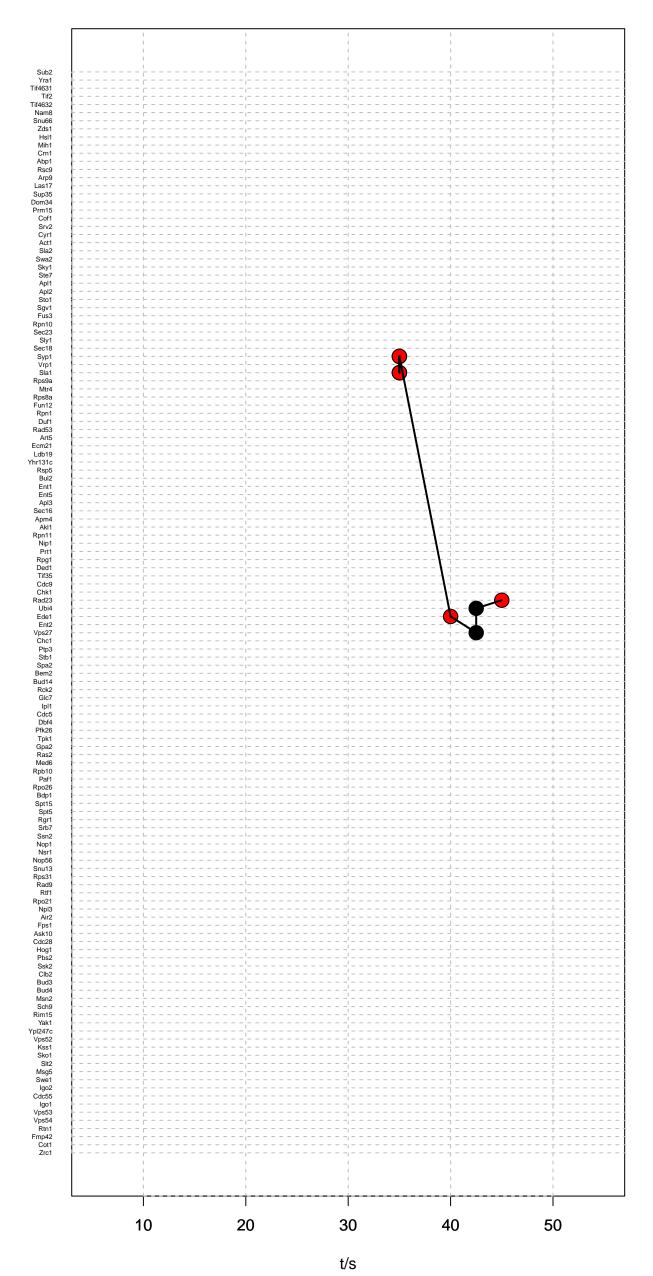
## Path 350 (Sla1 - Sup35)



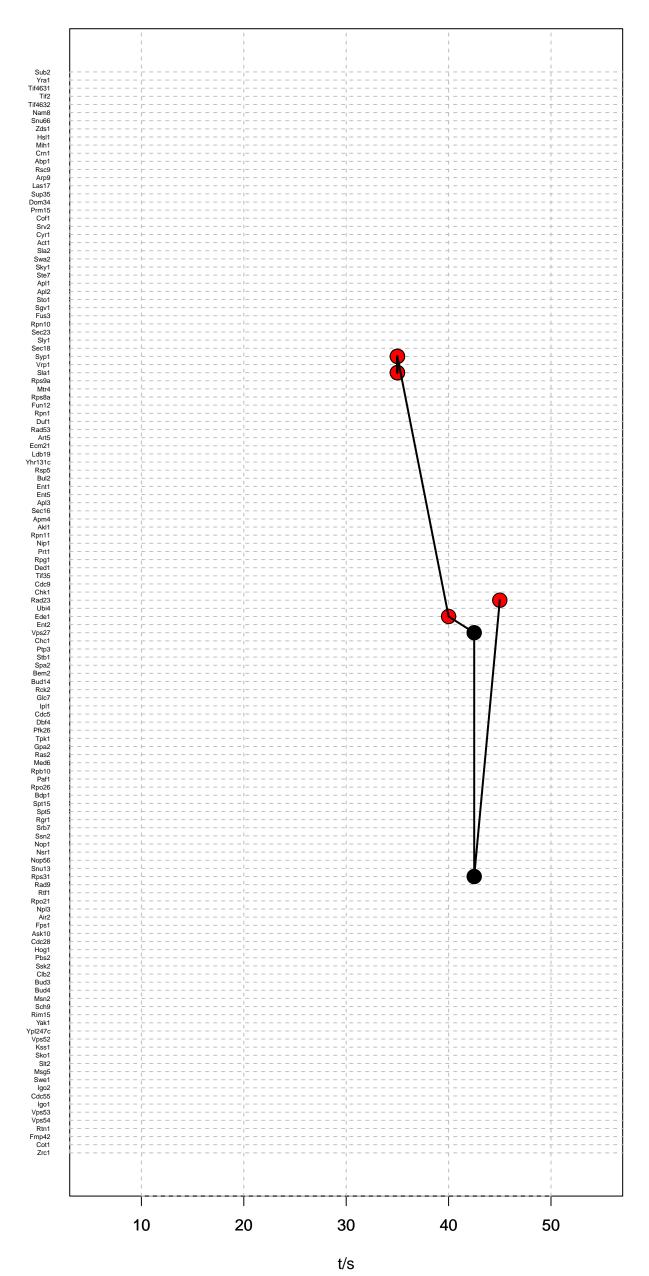
# Path 351 (Sla1 - Cyr1)



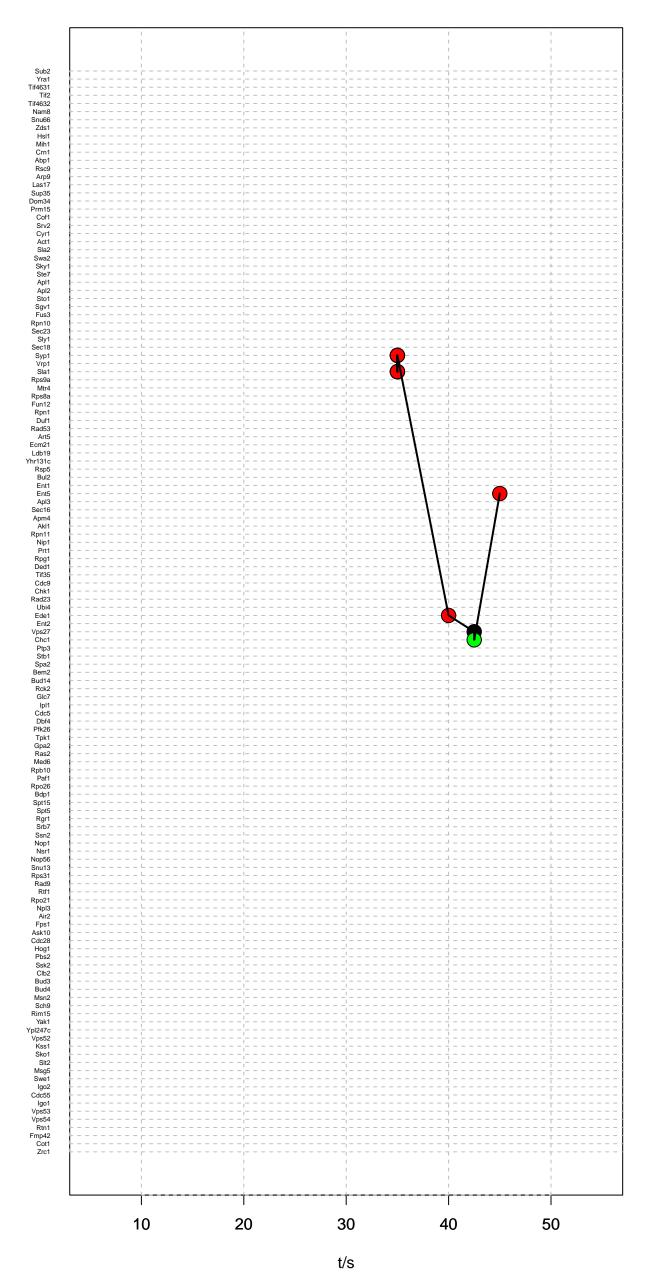
## Path 352 (Sla1 - Rad23)



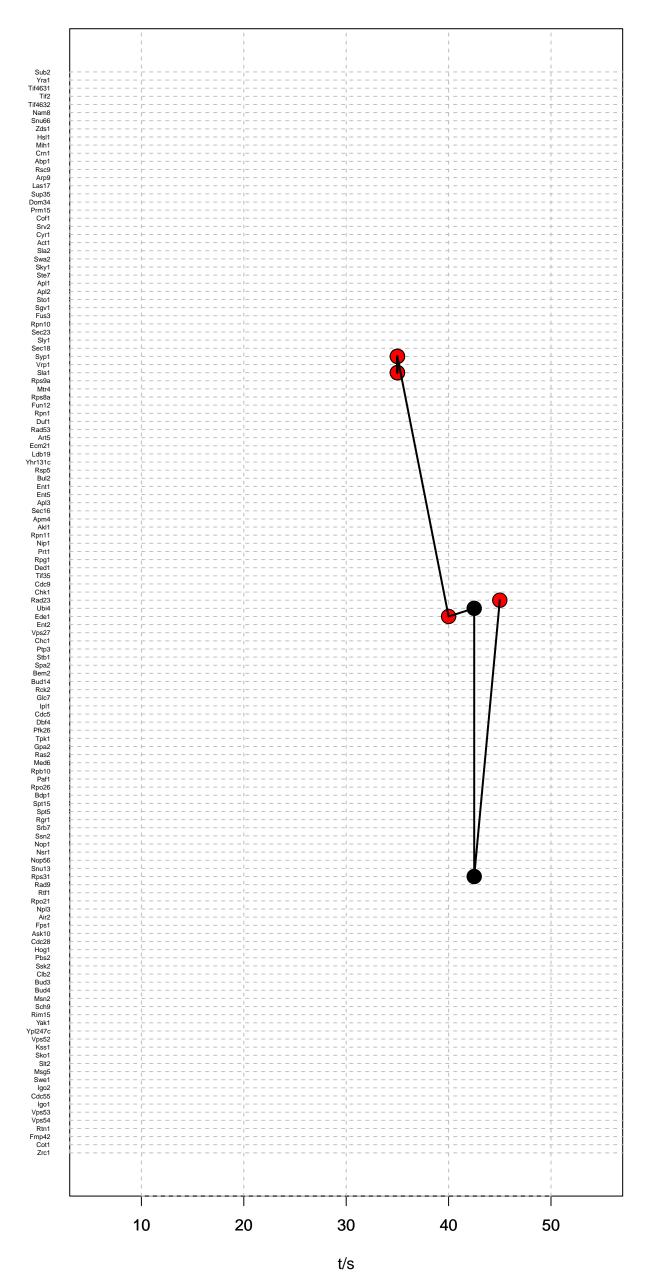
## Path 353 (Sla1 - Rad23)



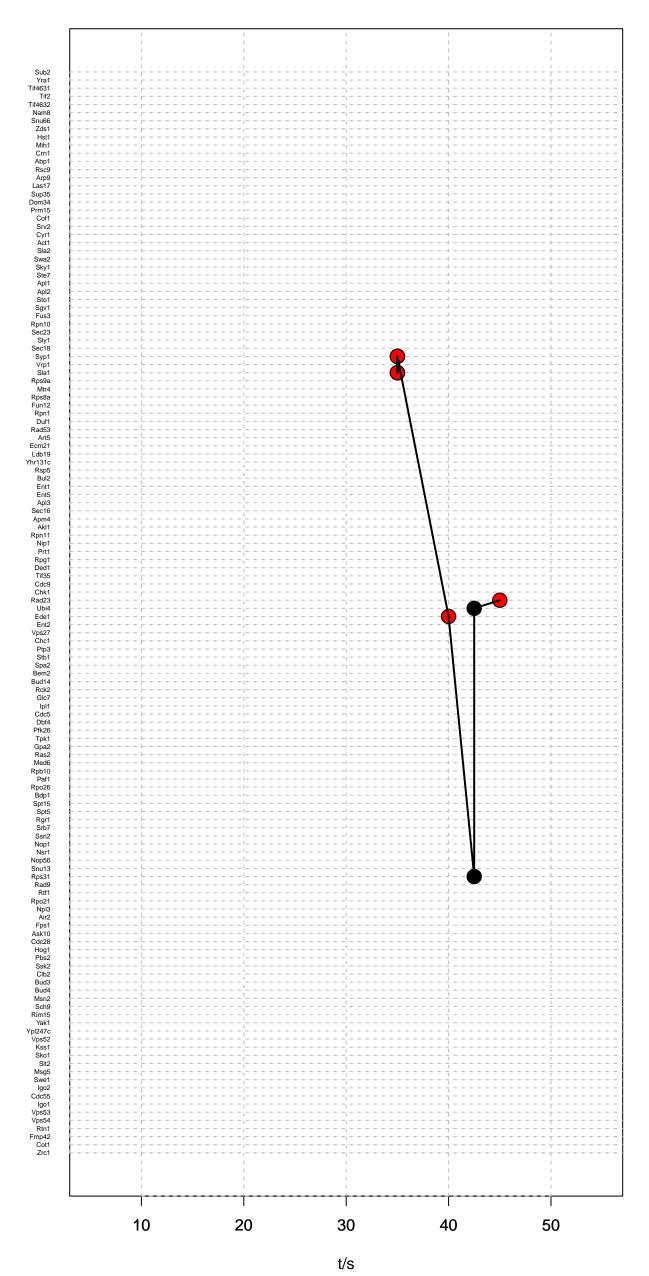
## Path 354 (Sla1 - Ent5)



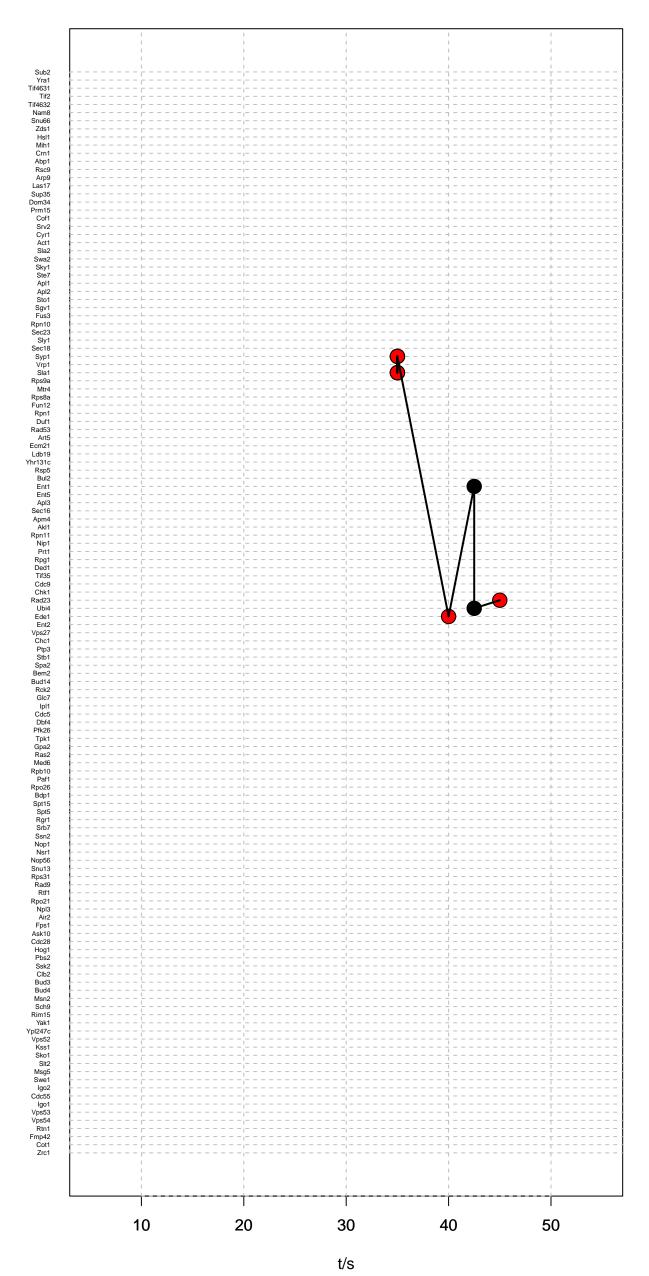
## Path 355 (Sla1 - Rad23)



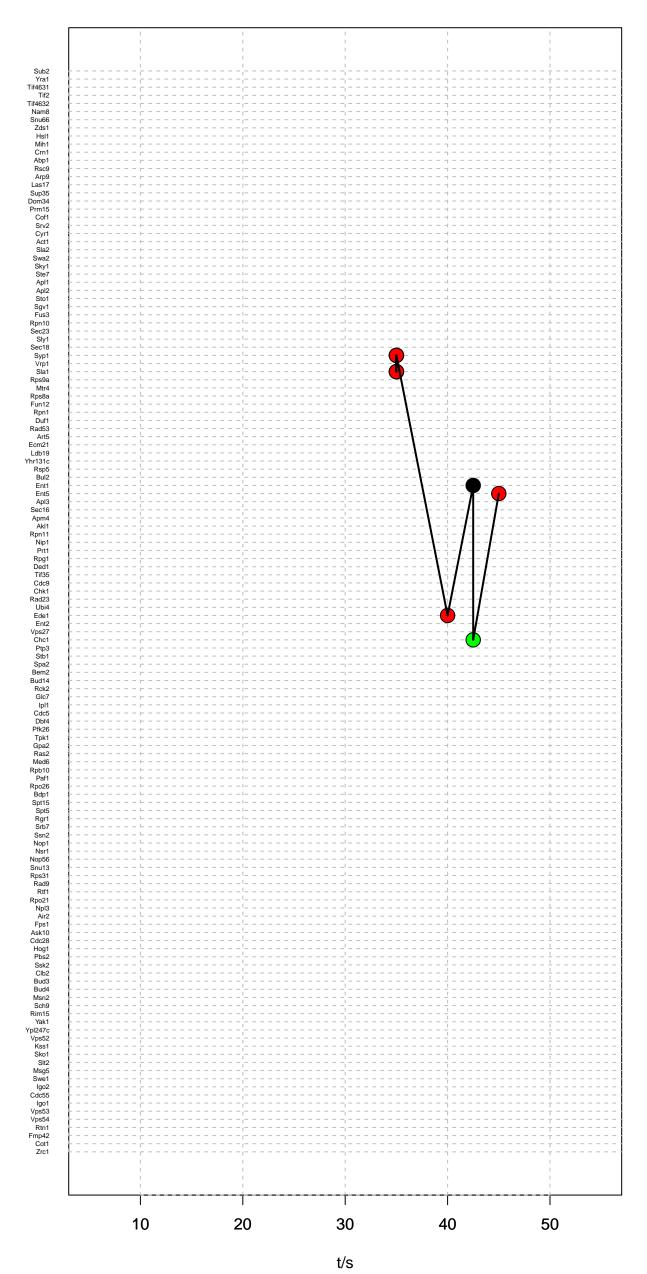
## Path 356 (Sla1 - Rad23)



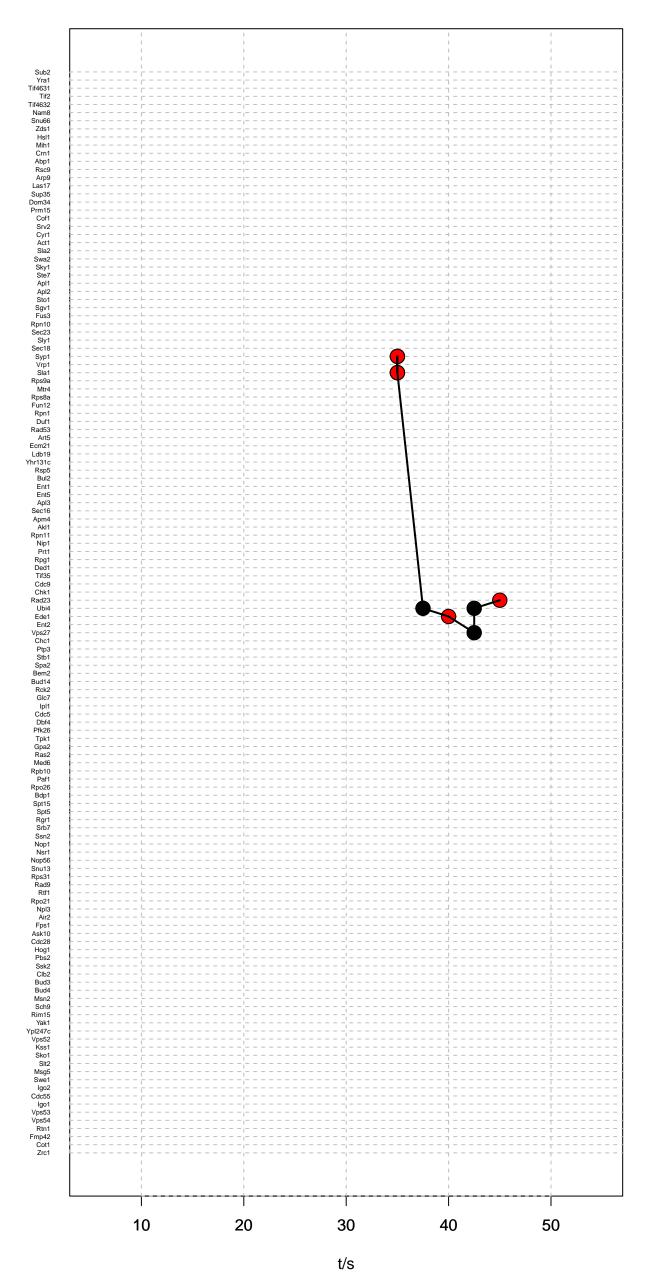
## Path 357 (Sla1 - Rad23)



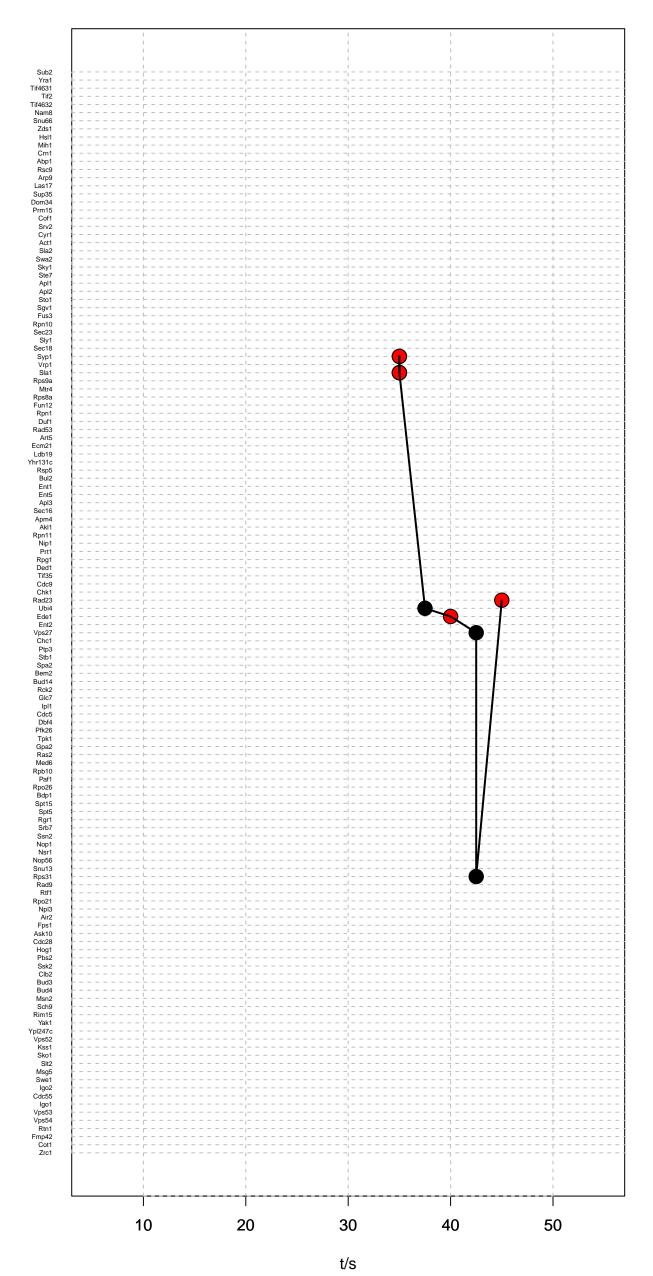
## Path 358 (Sla1 - Ent5)



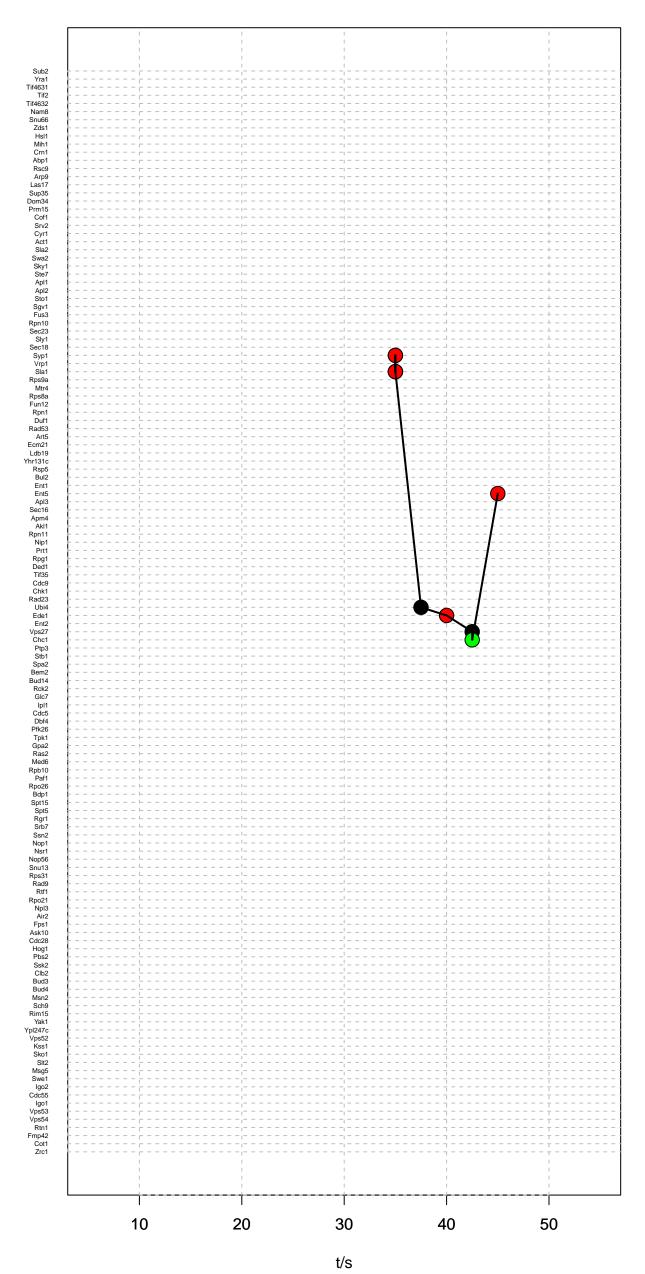
## Path 359 (Sla1 - Rad23)



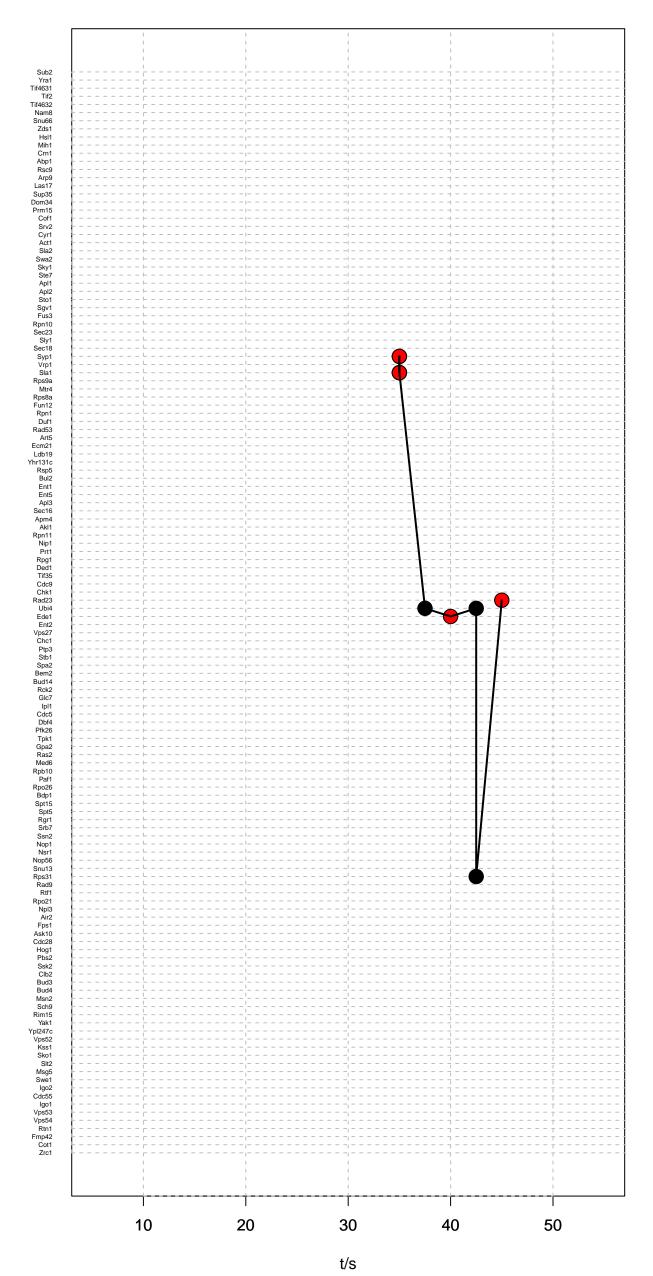
## Path 360 (Sla1 - Rad23)



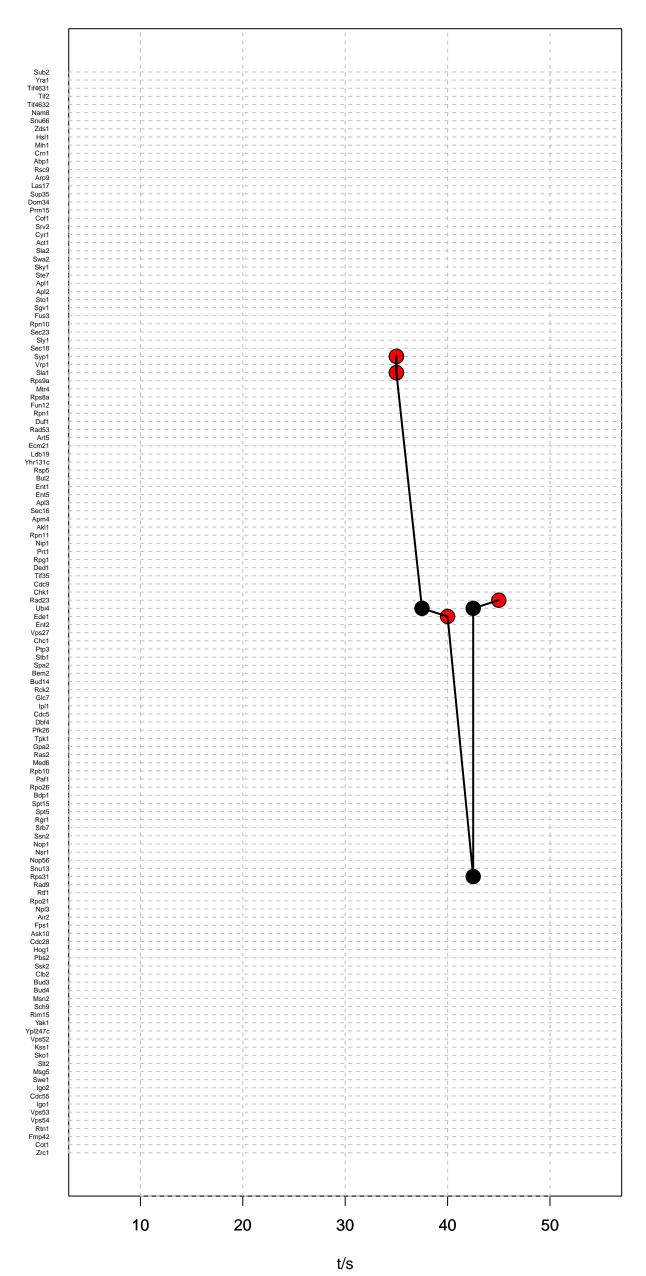
# Path 361 (Sla1 - Ent5)



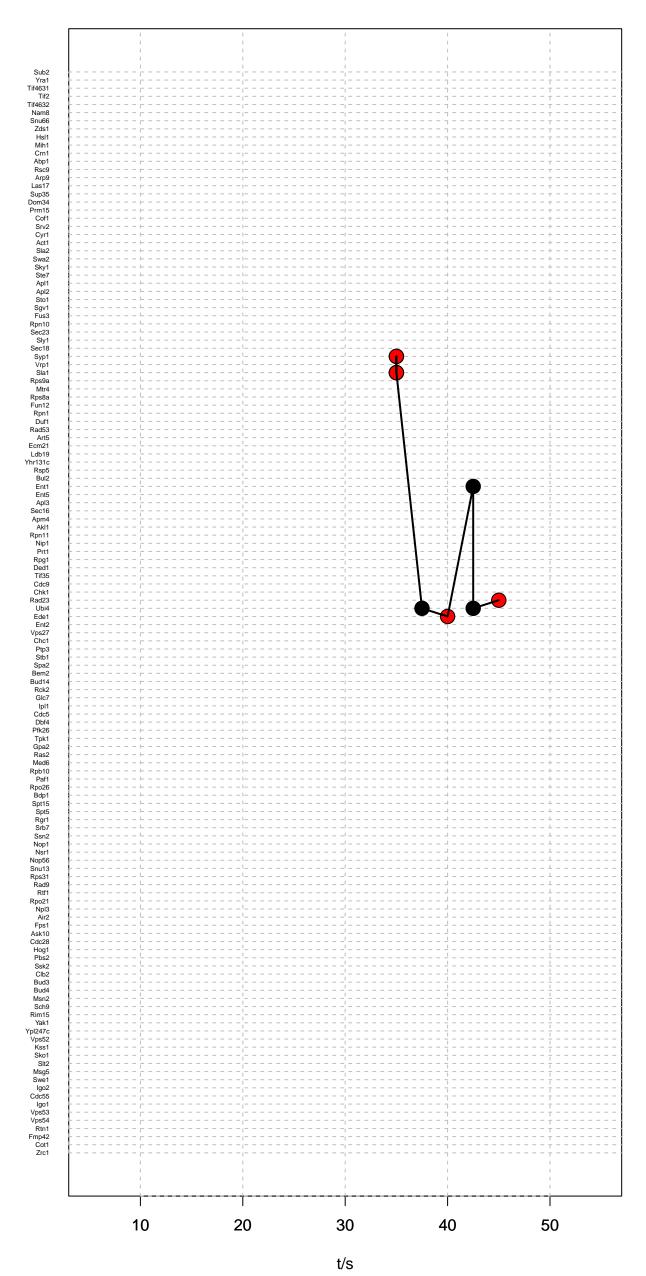
## Path 362 (Sla1 - Rad23)



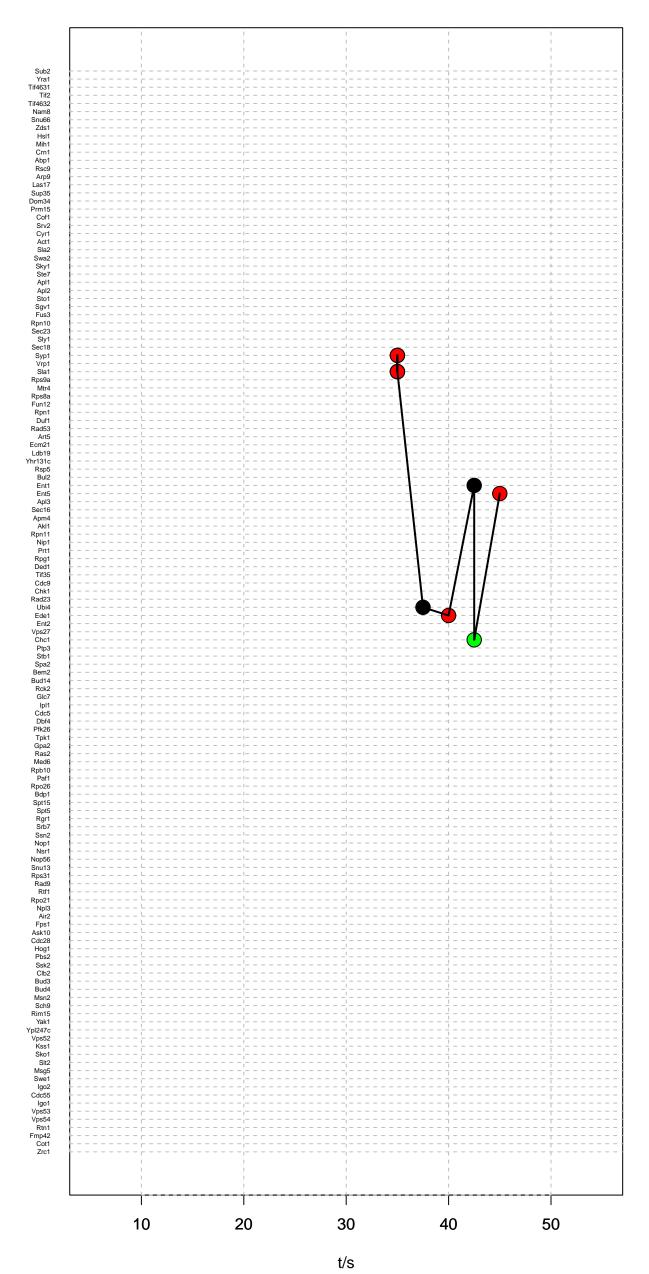
## Path 363 (Sla1 - Rad23)



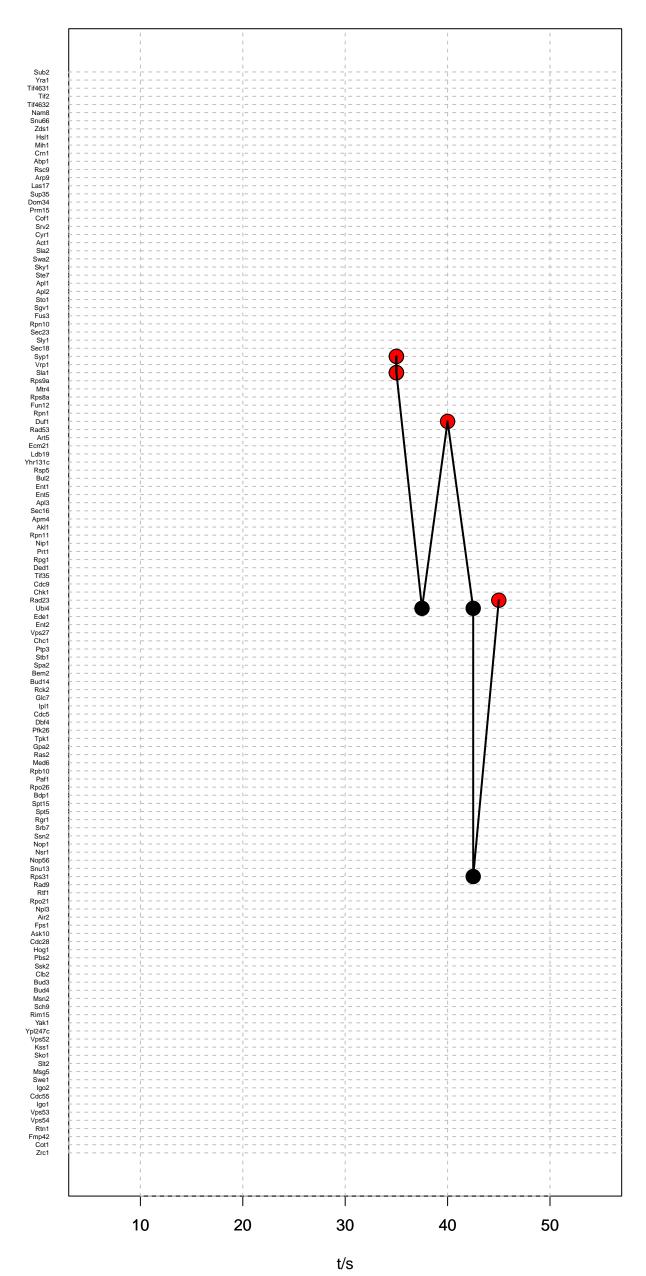
# Path 364 (Sla1 - Rad23)



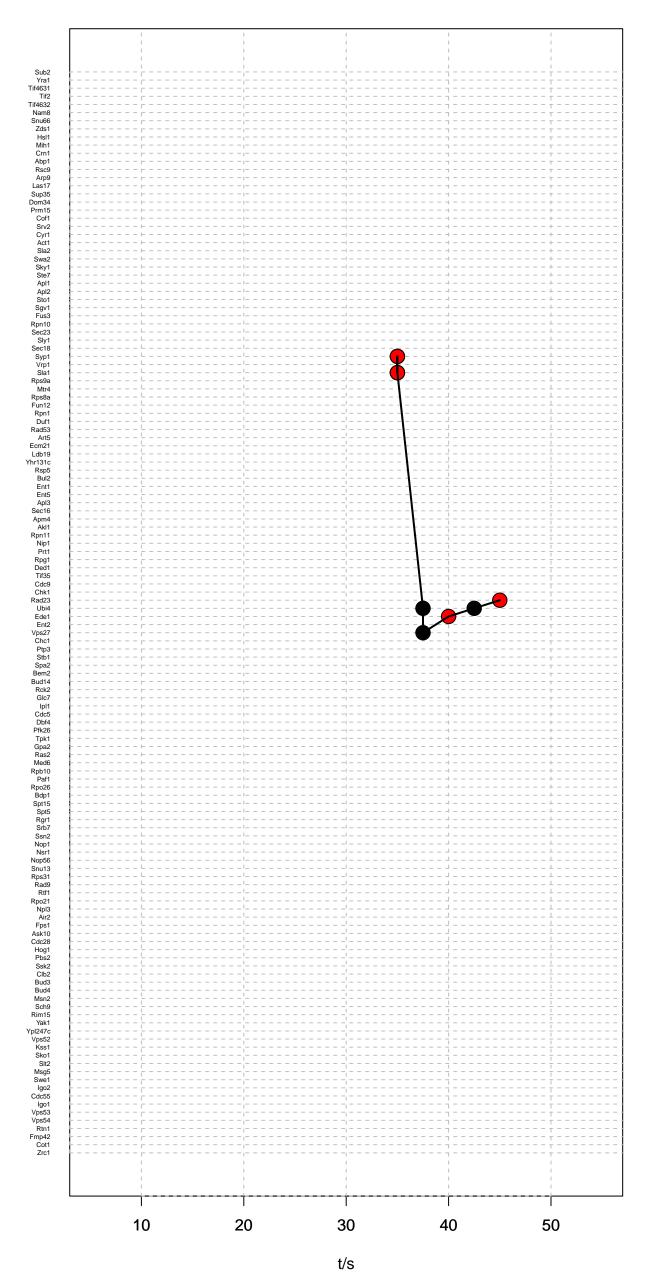
# Path 365 (Sla1 - Ent5)



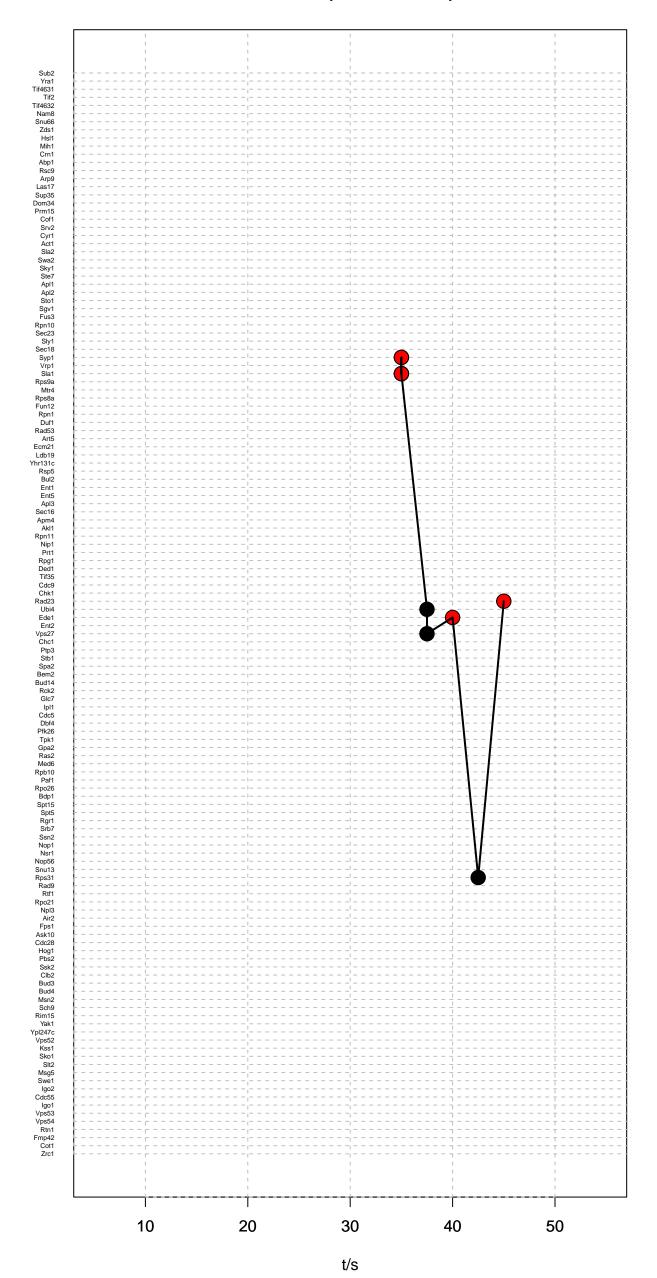
## Path 366 (Sla1 - Rad23)



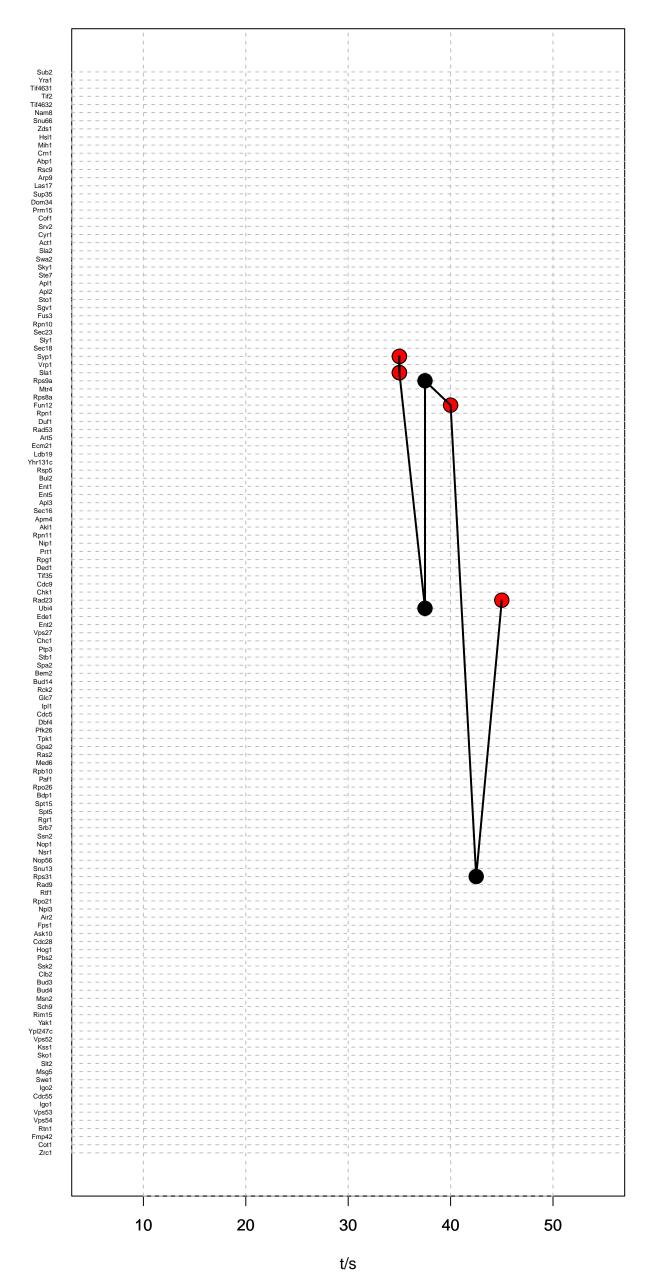
## Path 367 (Sla1 - Rad23)



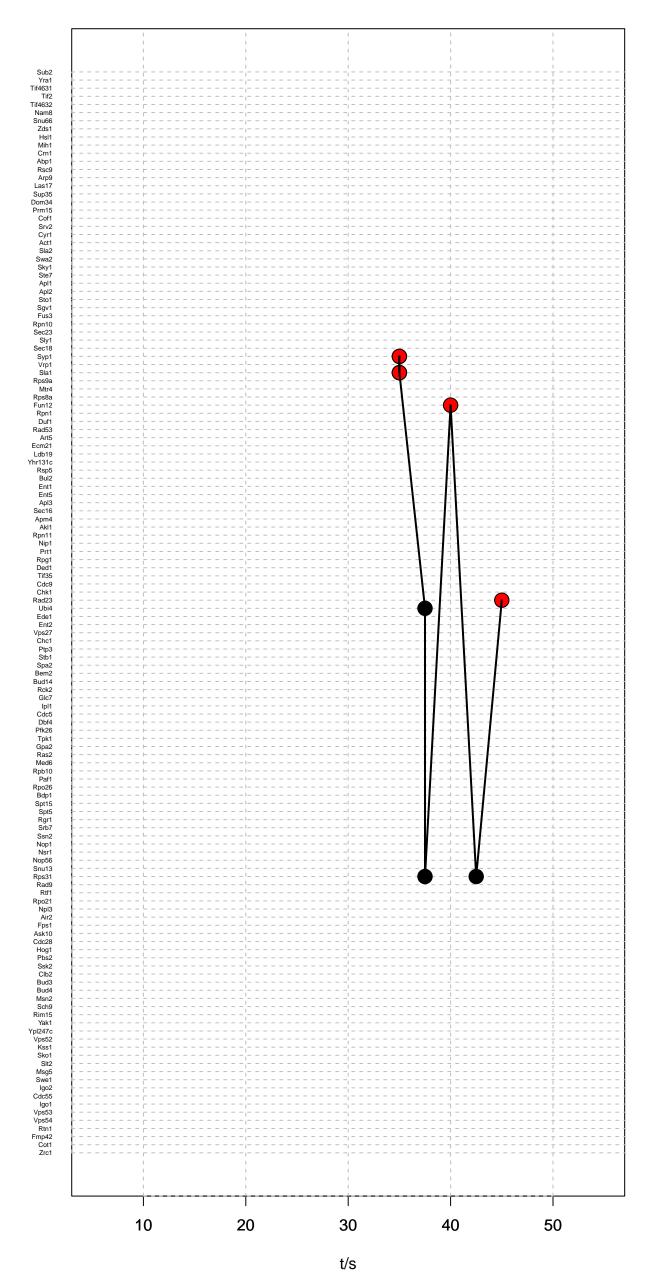
## Path 368 (Sla1 - Rad23)



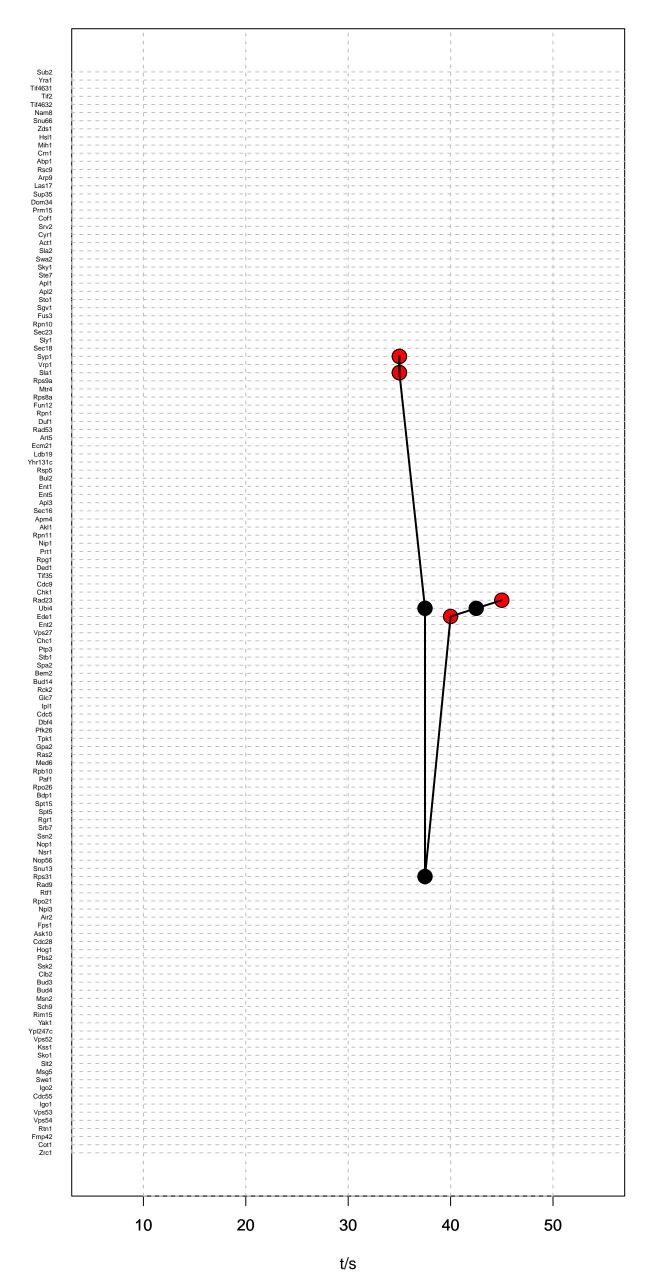
## Path 369 (Sla1 - Rad23)



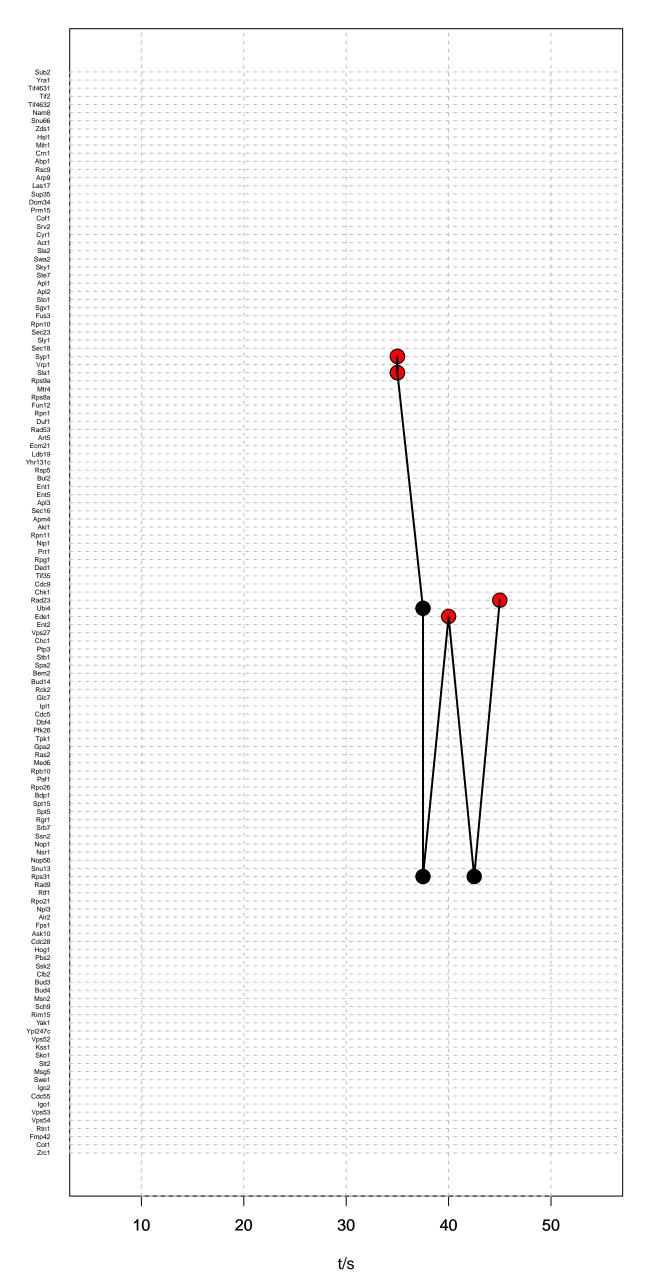
## Path 370 (Sla1 - Rad23)



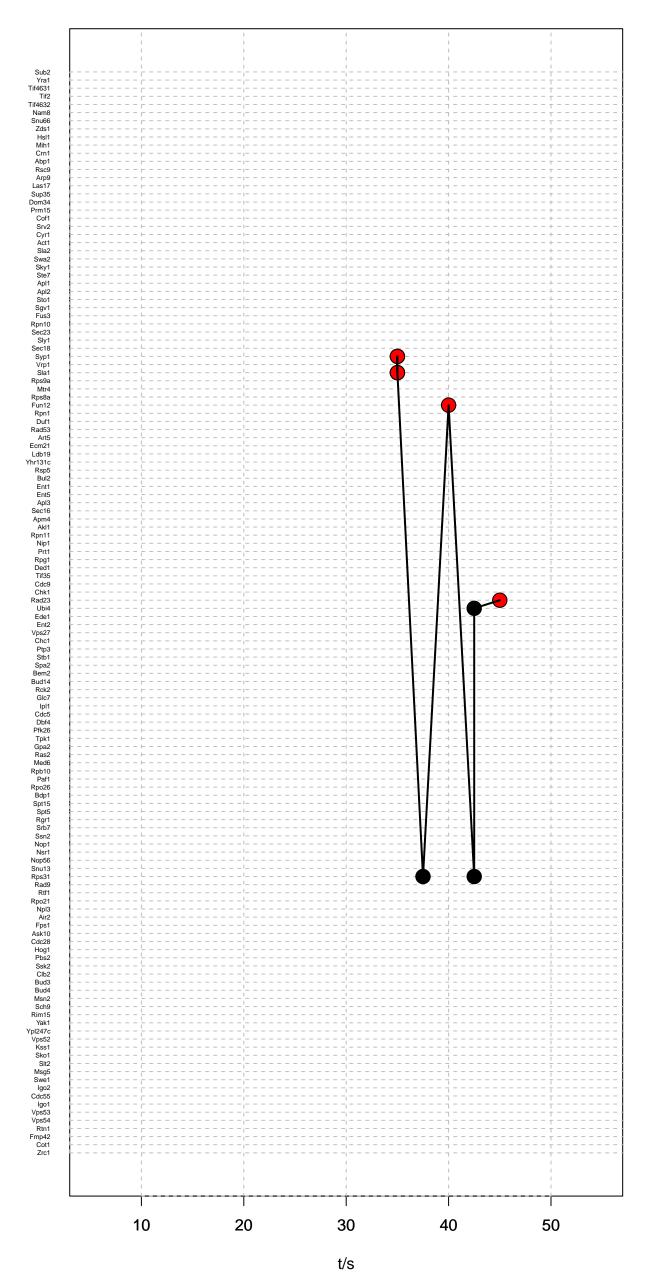
## Path 371 (Sla1 - Rad23)



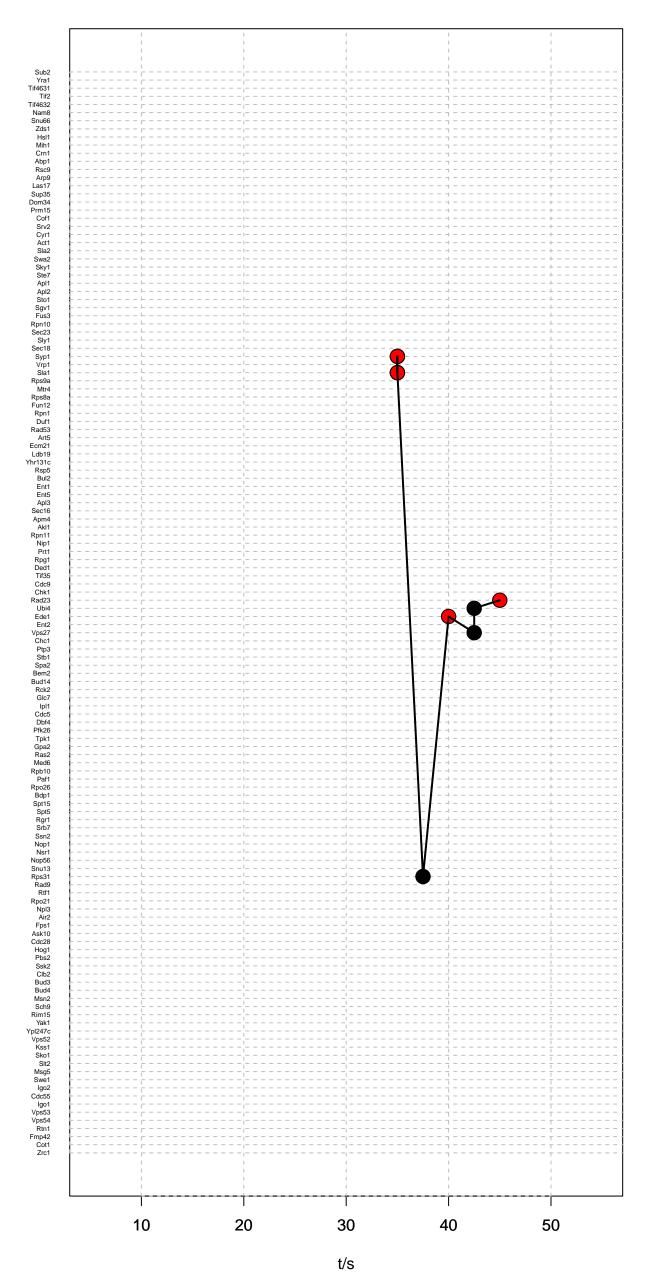
## Path 372 (Sla1 - Rad23)



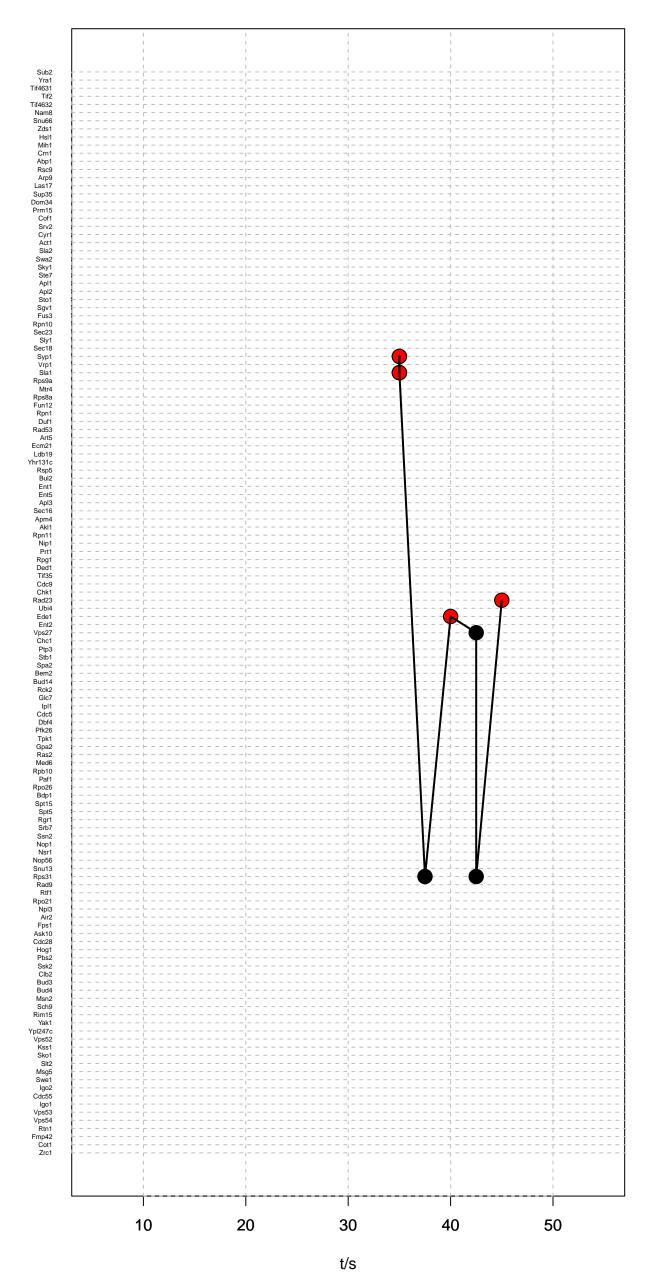
## Path 373 (Sla1 - Rad23)



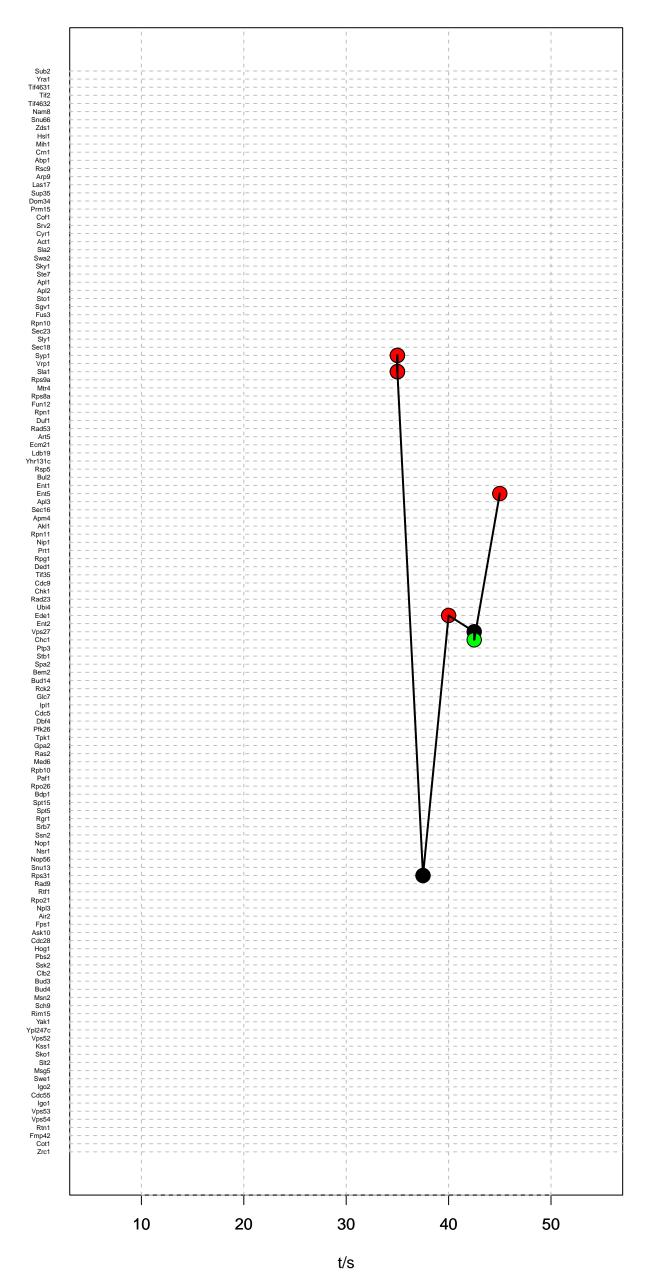
## Path 374 (Sla1 - Rad23)



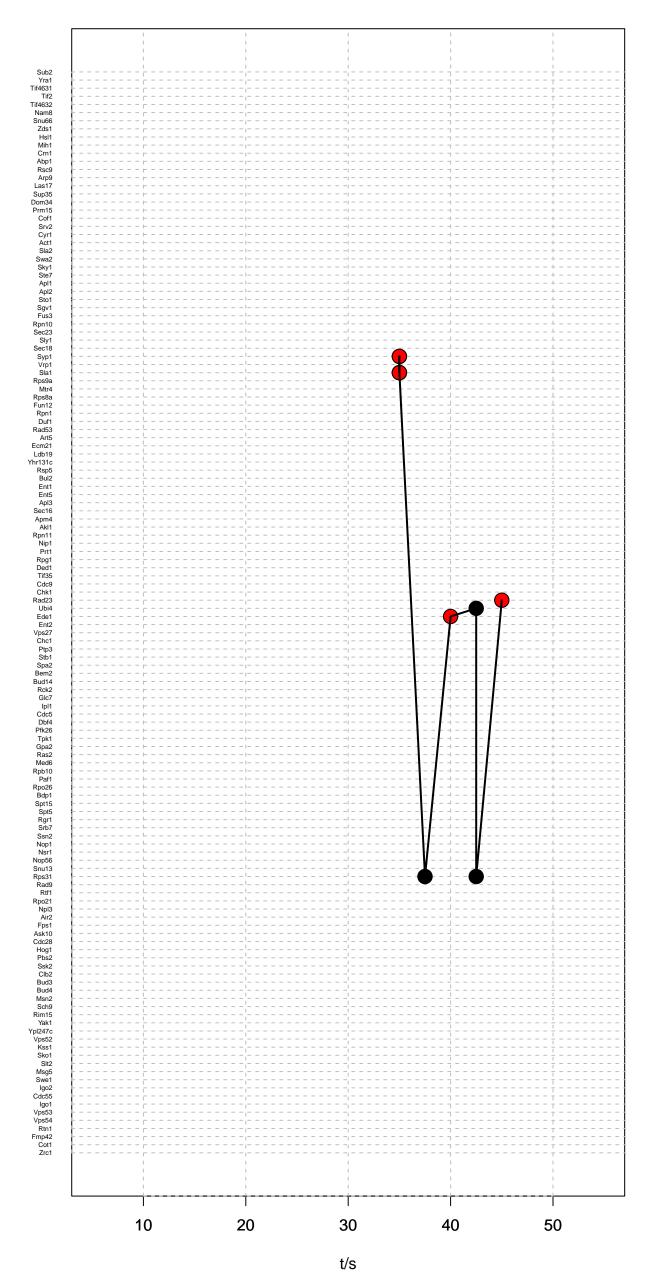
## Path 375 (Sla1 - Rad23)



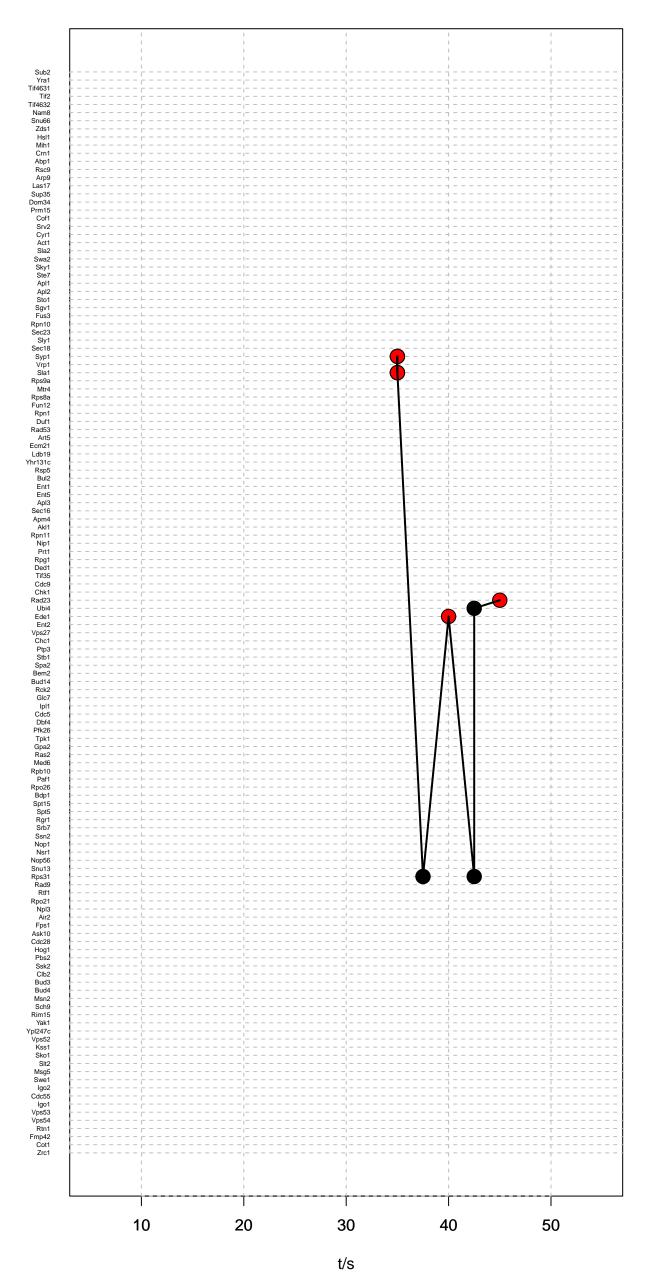
# Path 376 (Sla1 - Ent5)



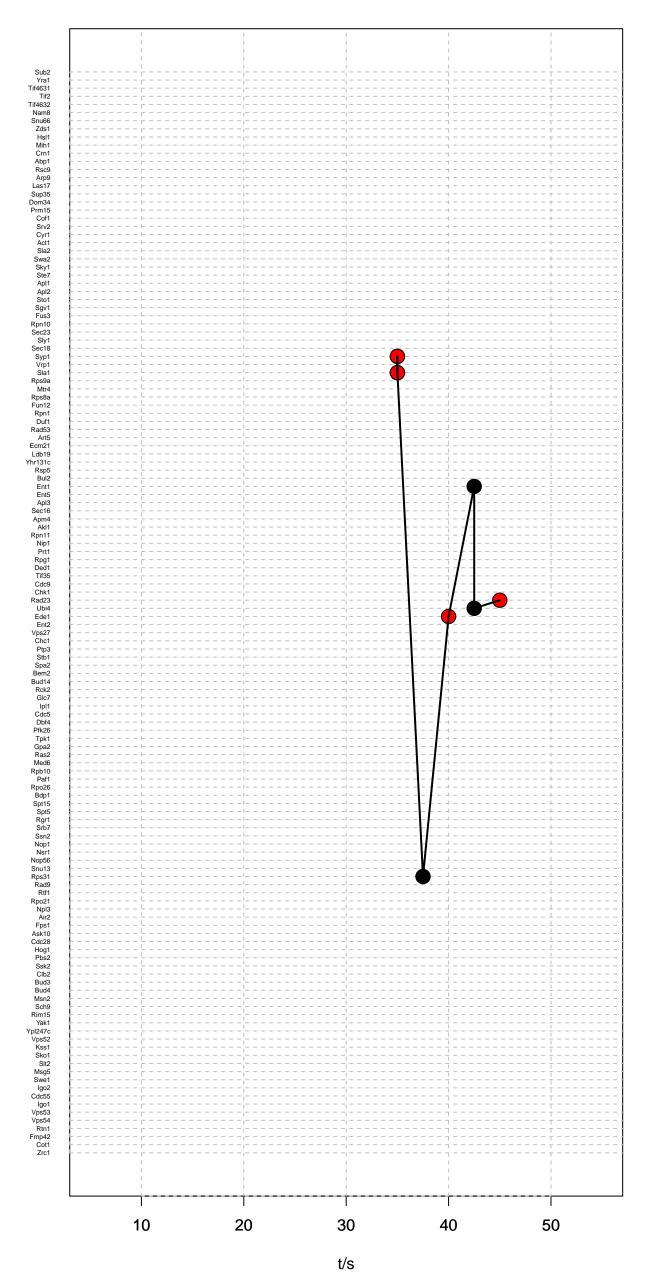
## Path 377 (Sla1 - Rad23)



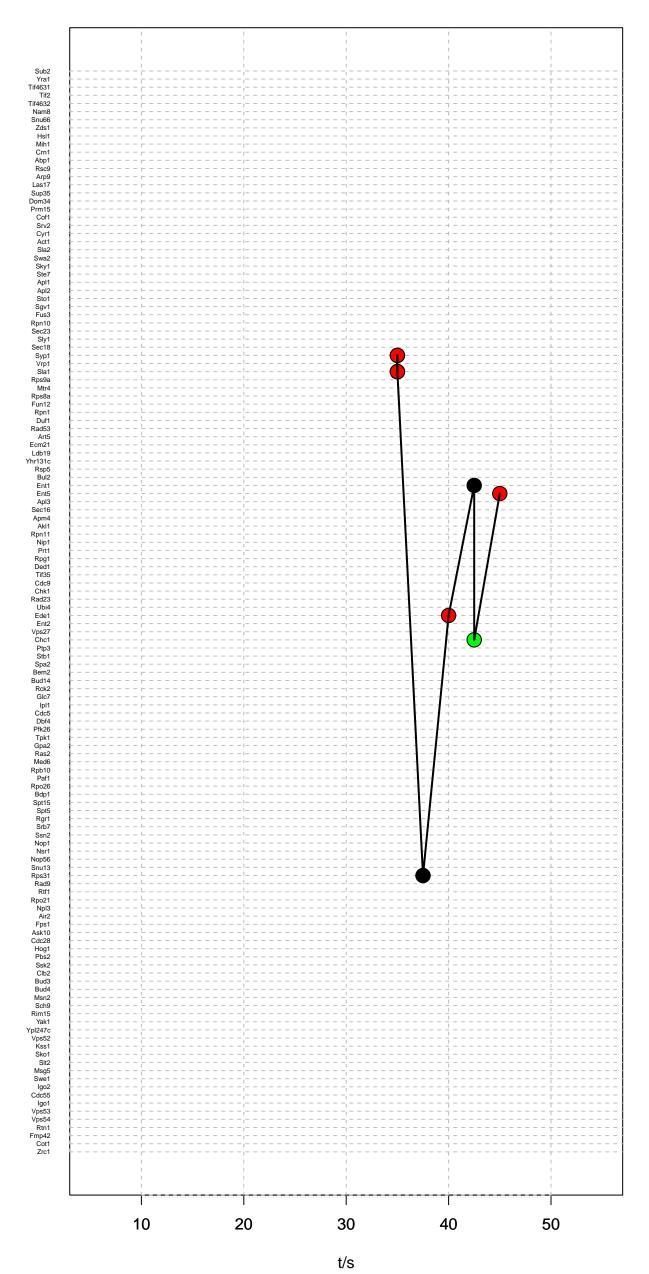
## Path 378 (Sla1 - Rad23)



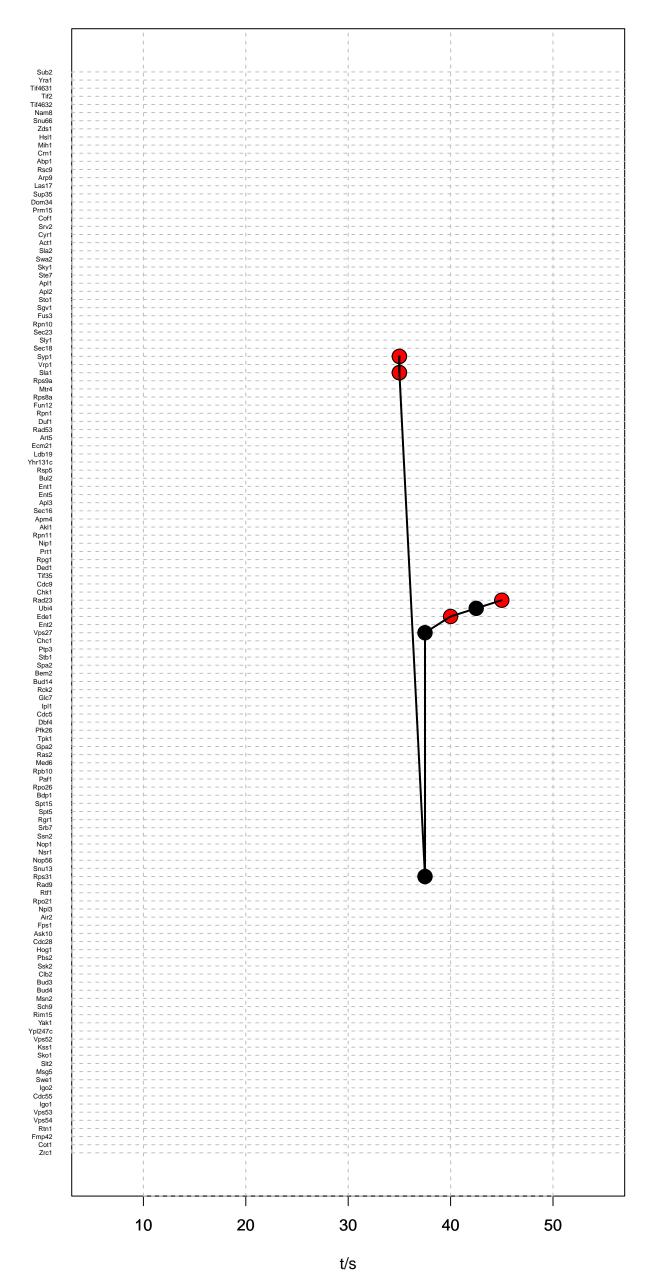
## Path 379 (Sla1 - Rad23)



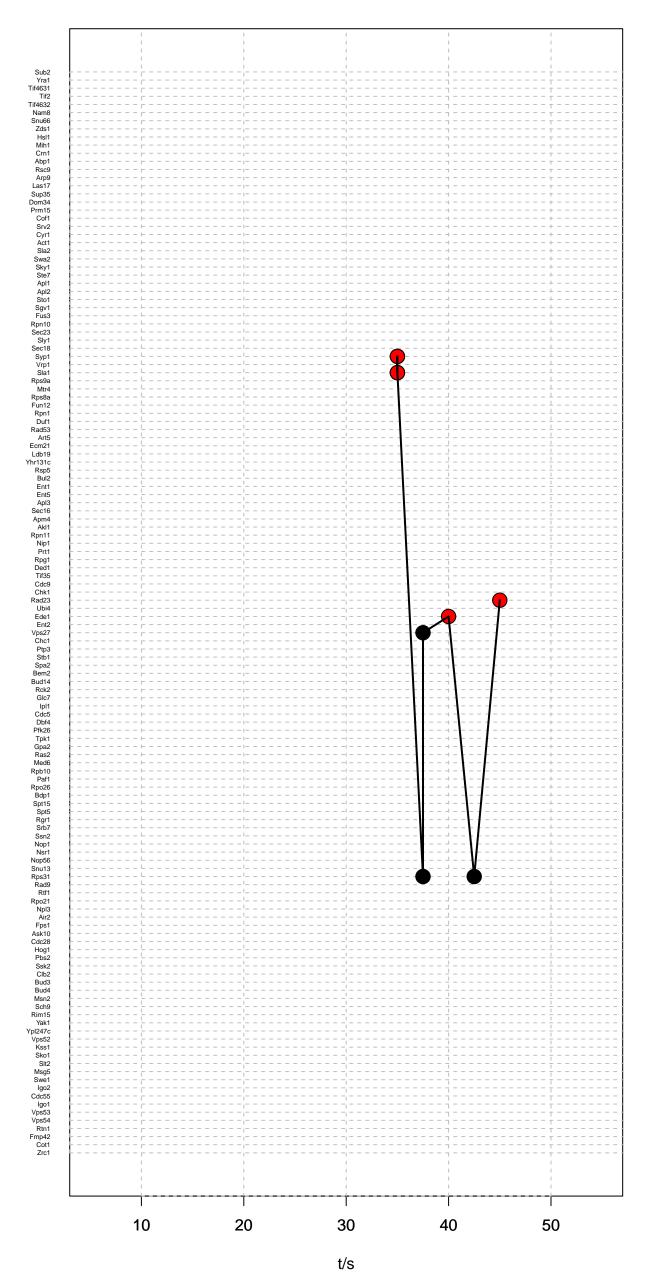
## Path 380 (Sla1 - Ent5)



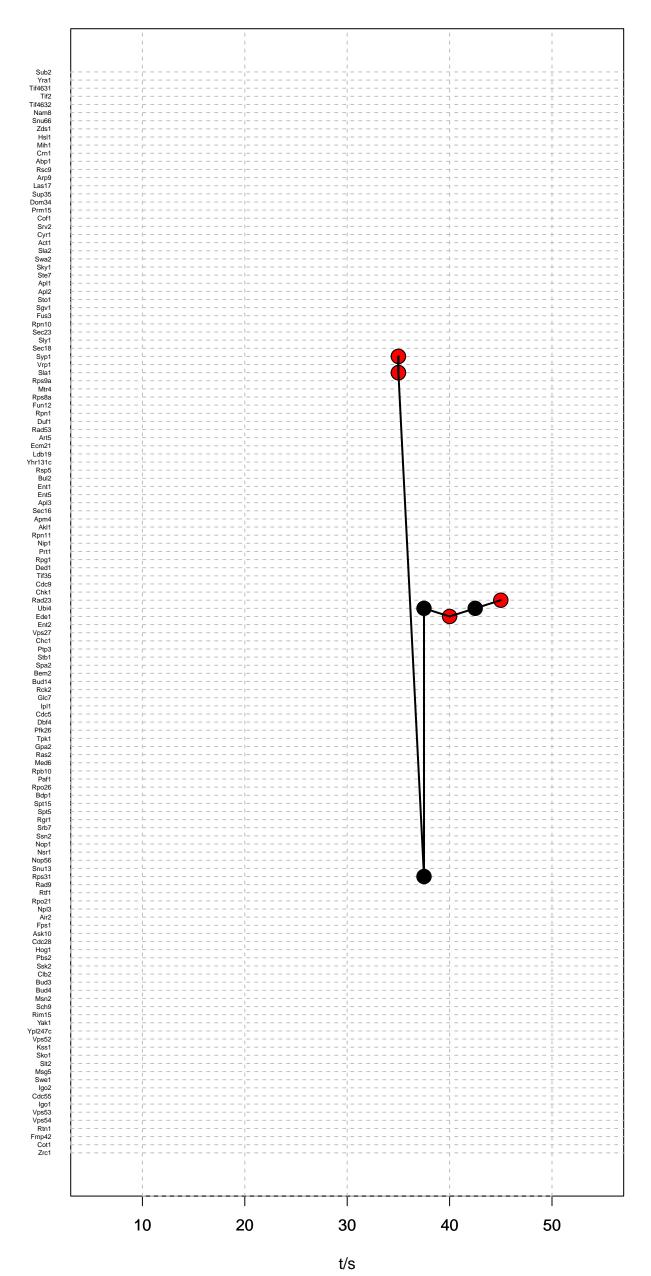
## Path 381 (Sla1 - Rad23)



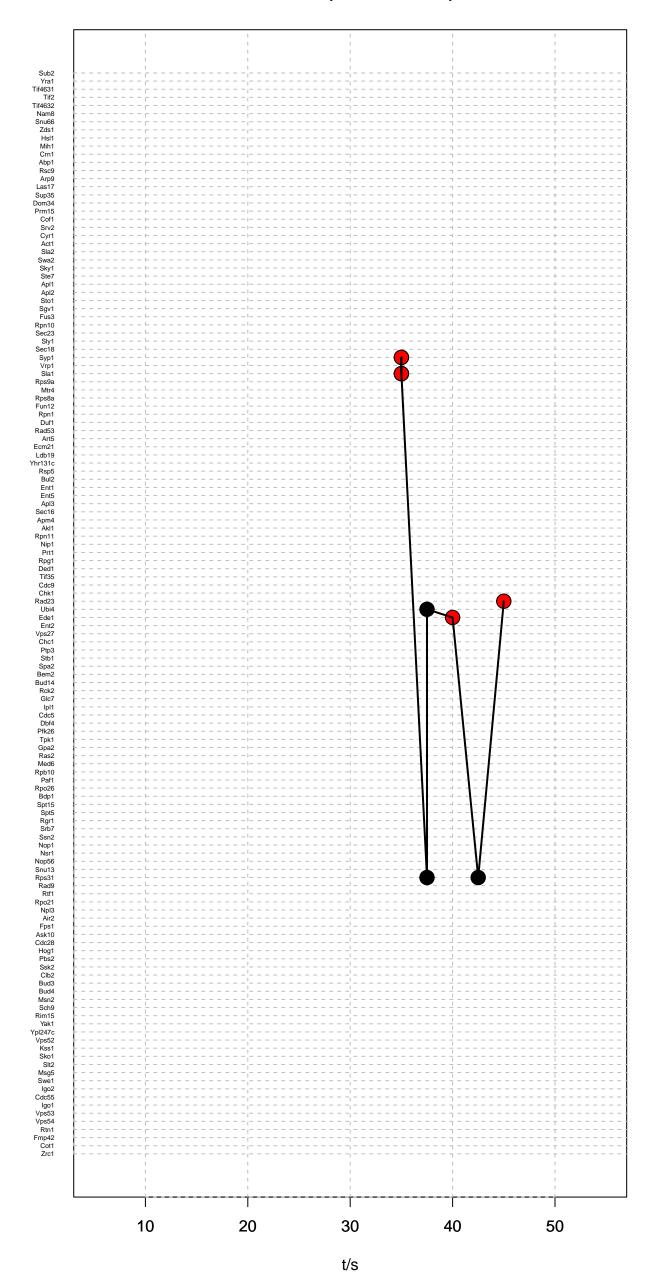
## Path 382 (Sla1 - Rad23)



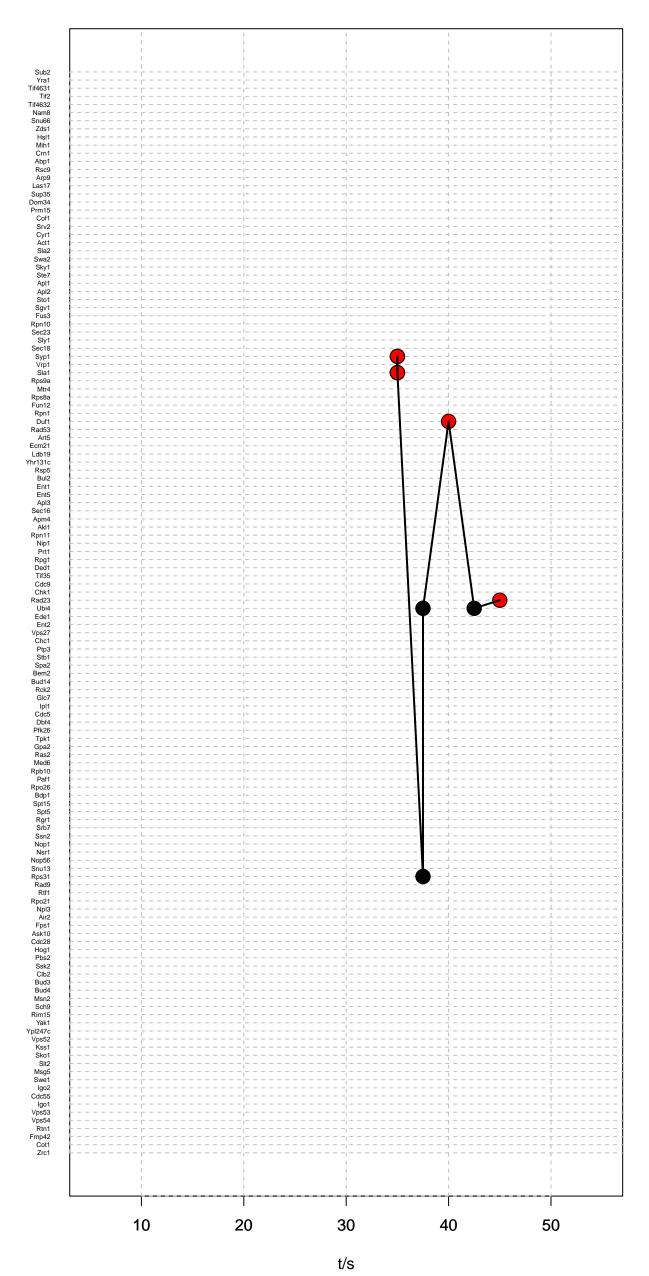
## Path 383 (Sla1 - Rad23)



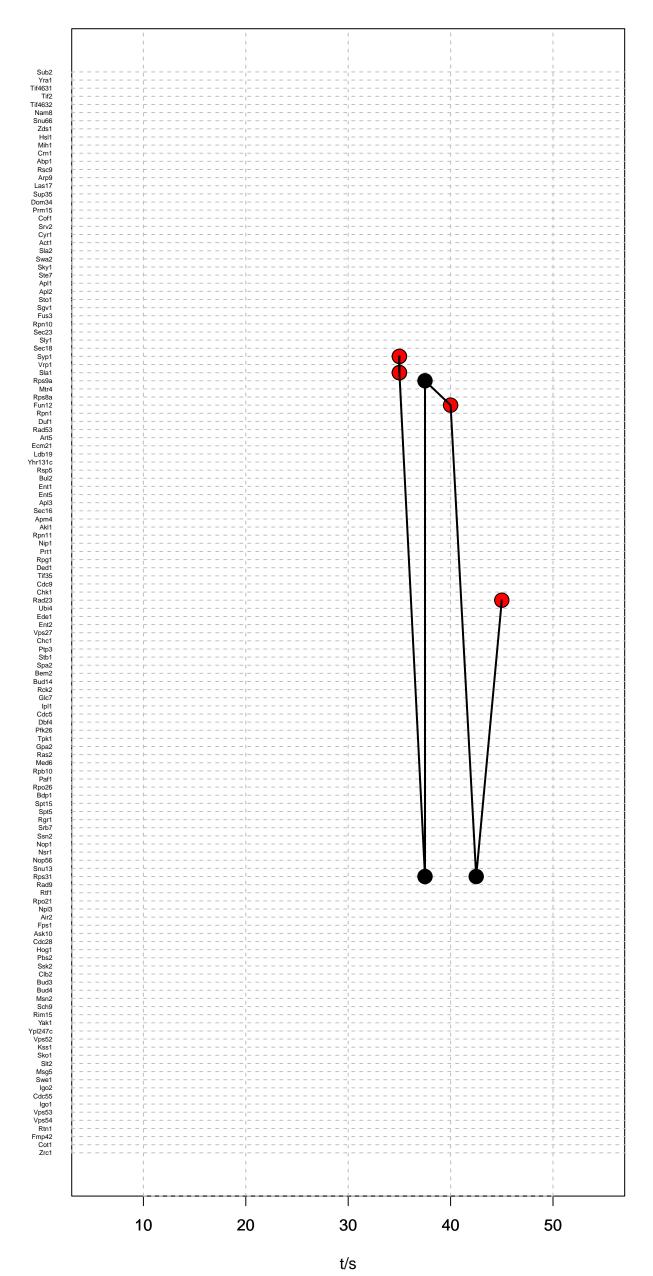
## Path 384 (Sla1 - Rad23)



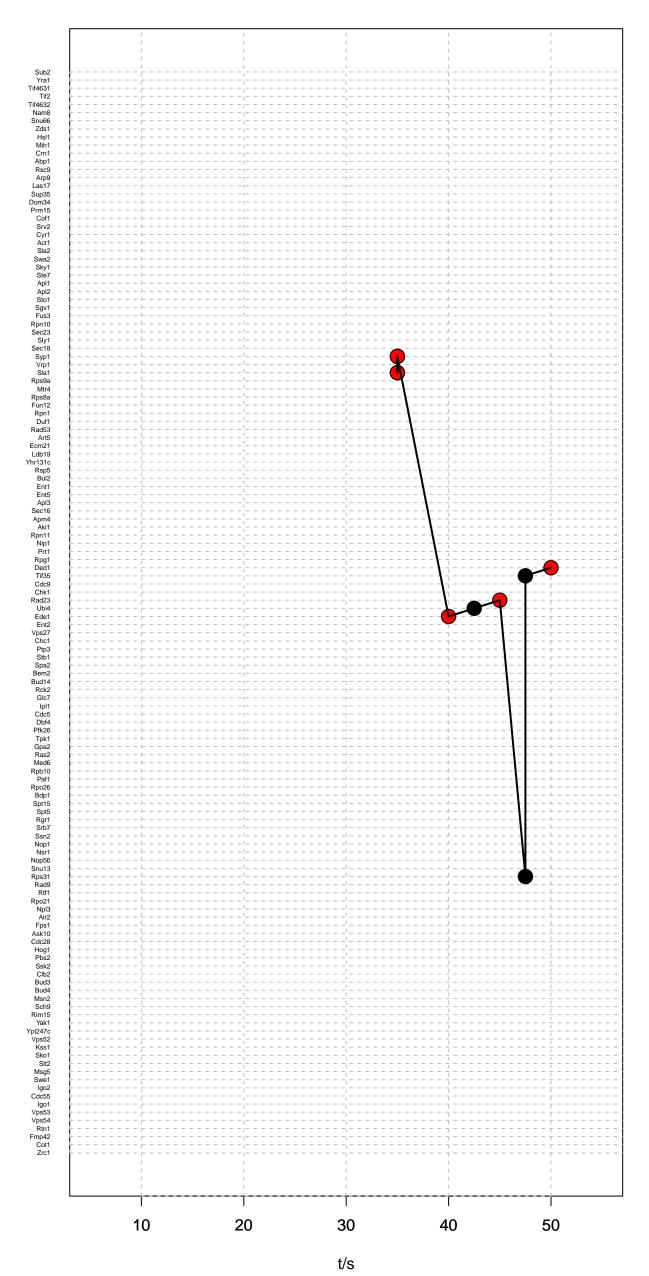
## Path 385 (Sla1 - Rad23)



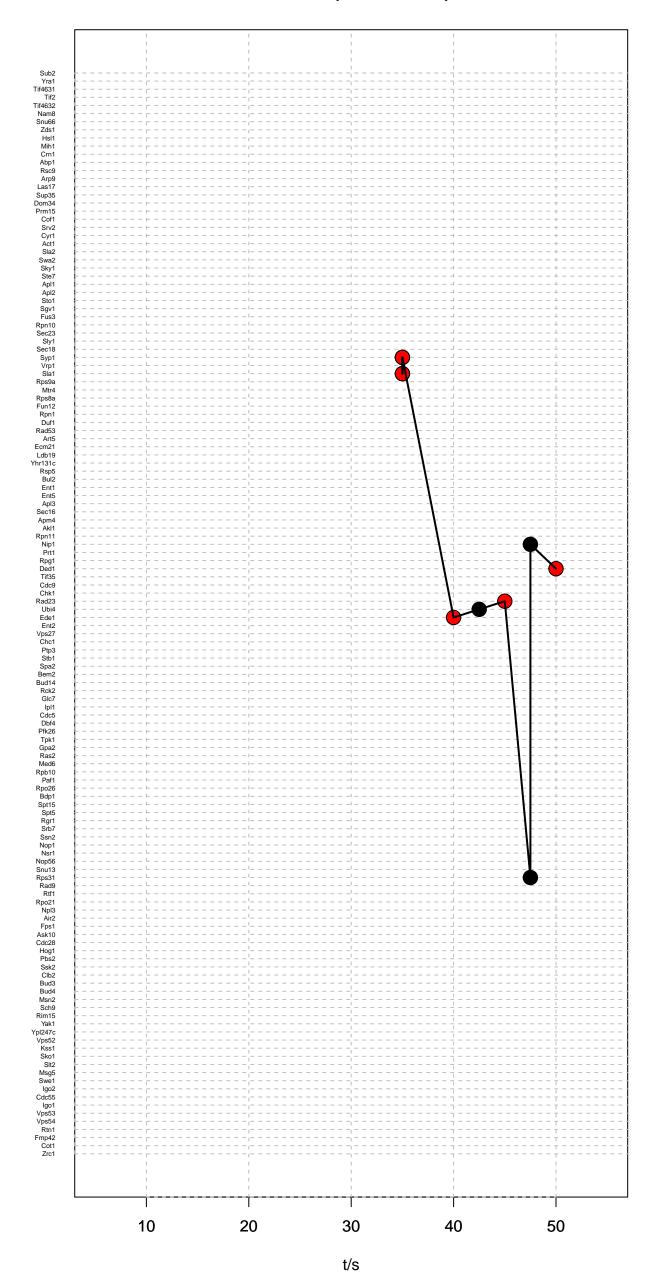
## Path 386 (Sla1 - Rad23)



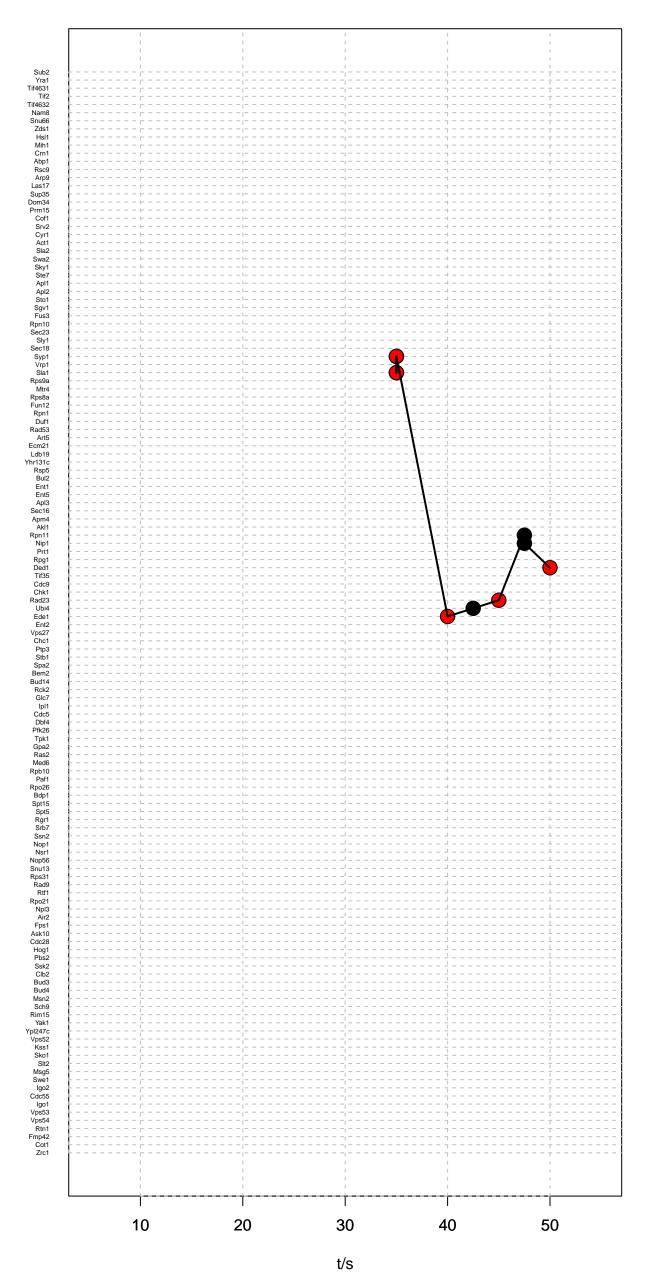
# Path 387 (Sla1 - Ded1)



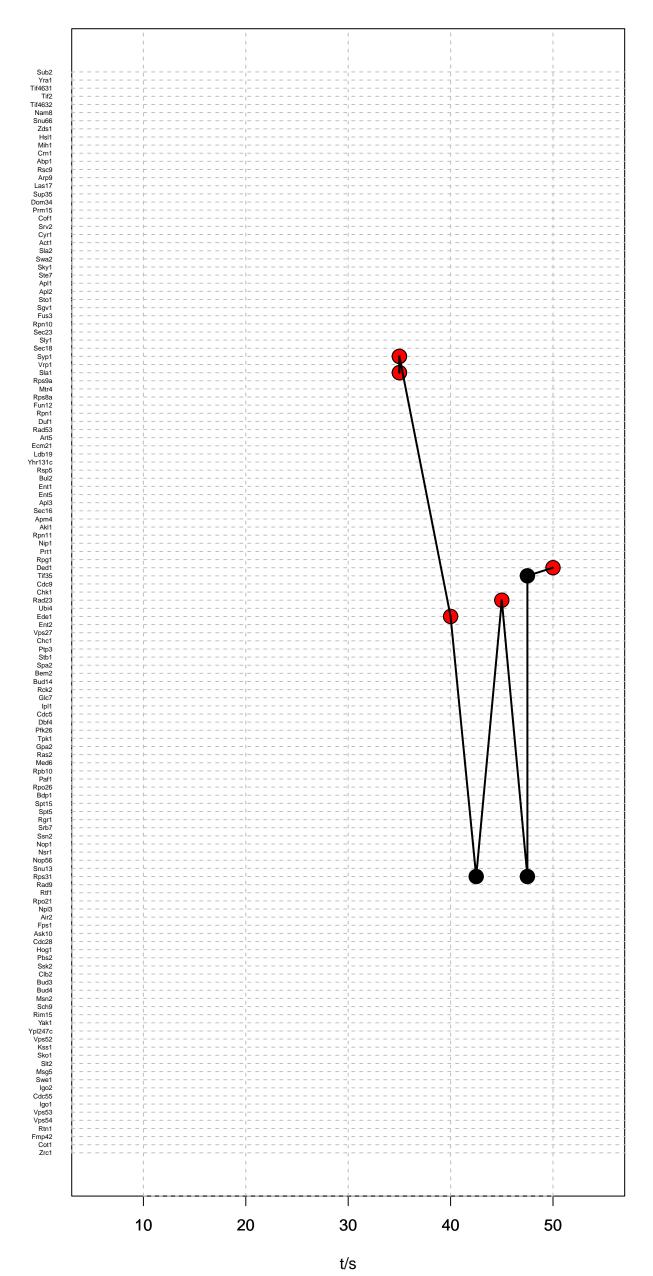
## Path 388 (Sla1 - Ded1)



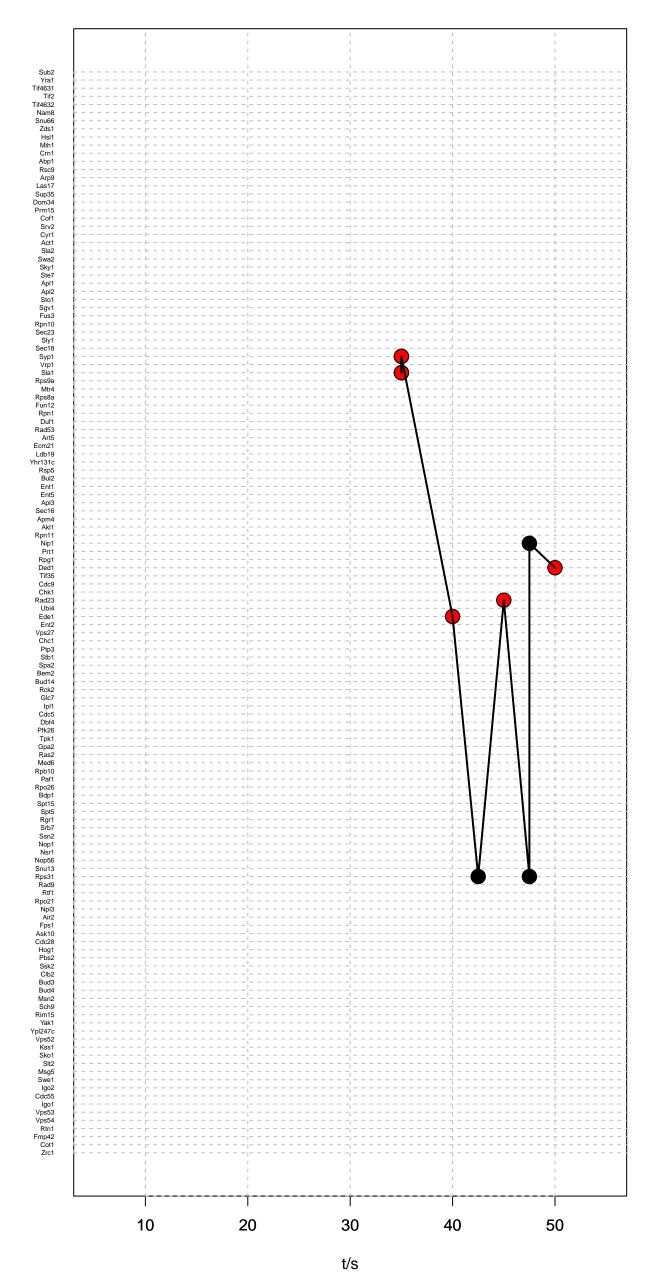
# Path 389 (Sla1 - Ded1)



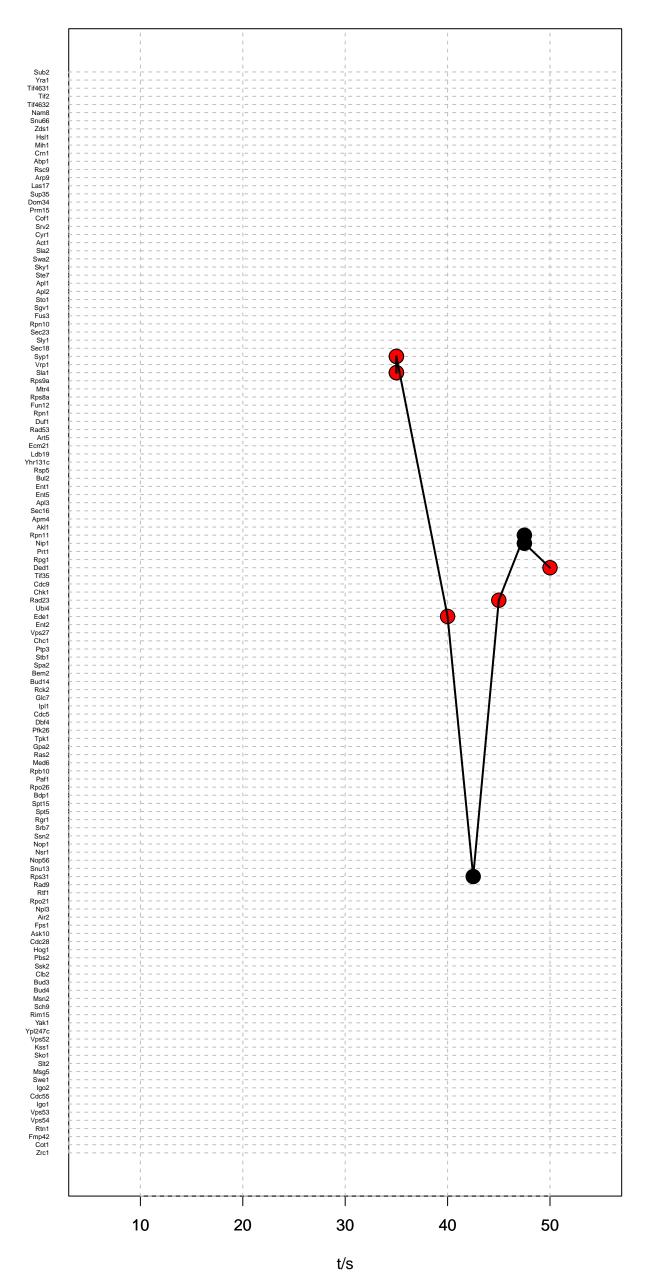
## Path 390 (Sla1 - Ded1)



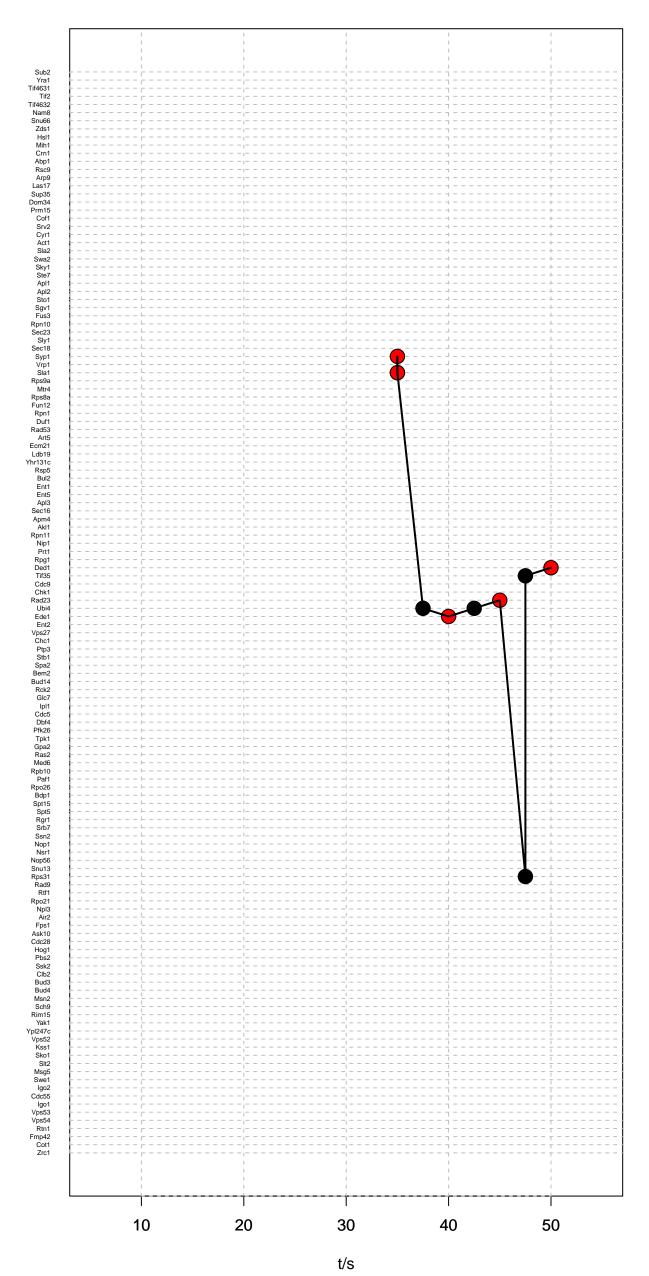
# Path 391 (Sla1 - Ded1)



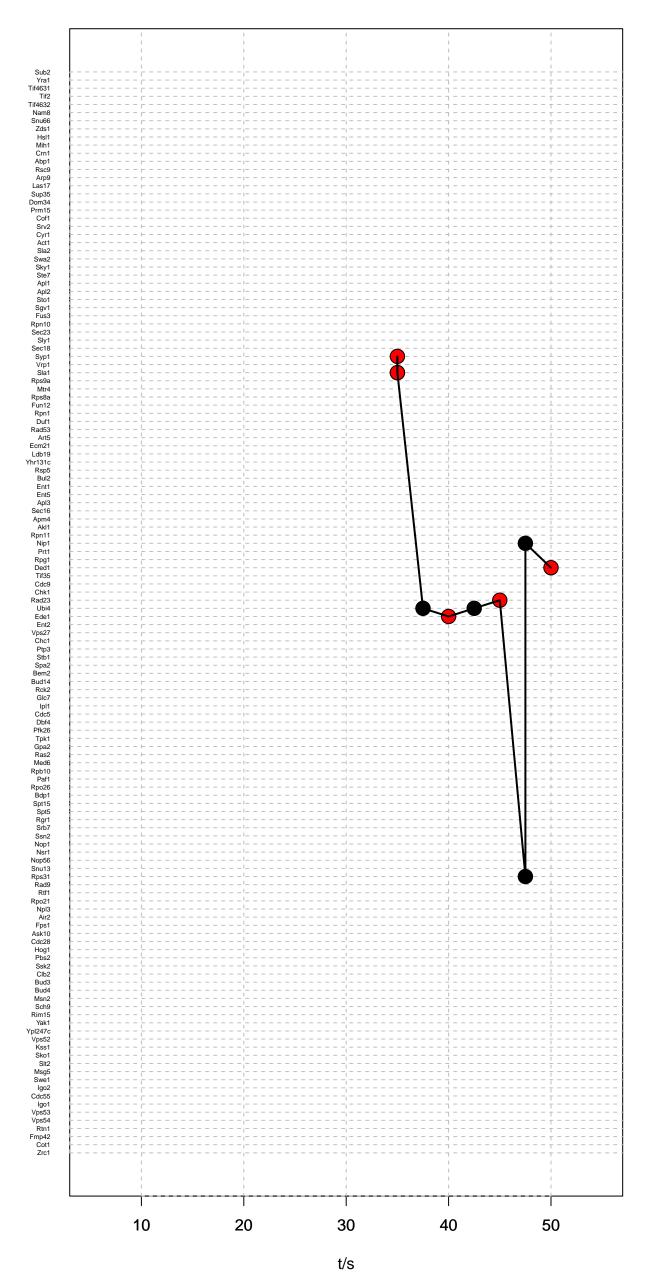
## Path 392 (Sla1 - Ded1)



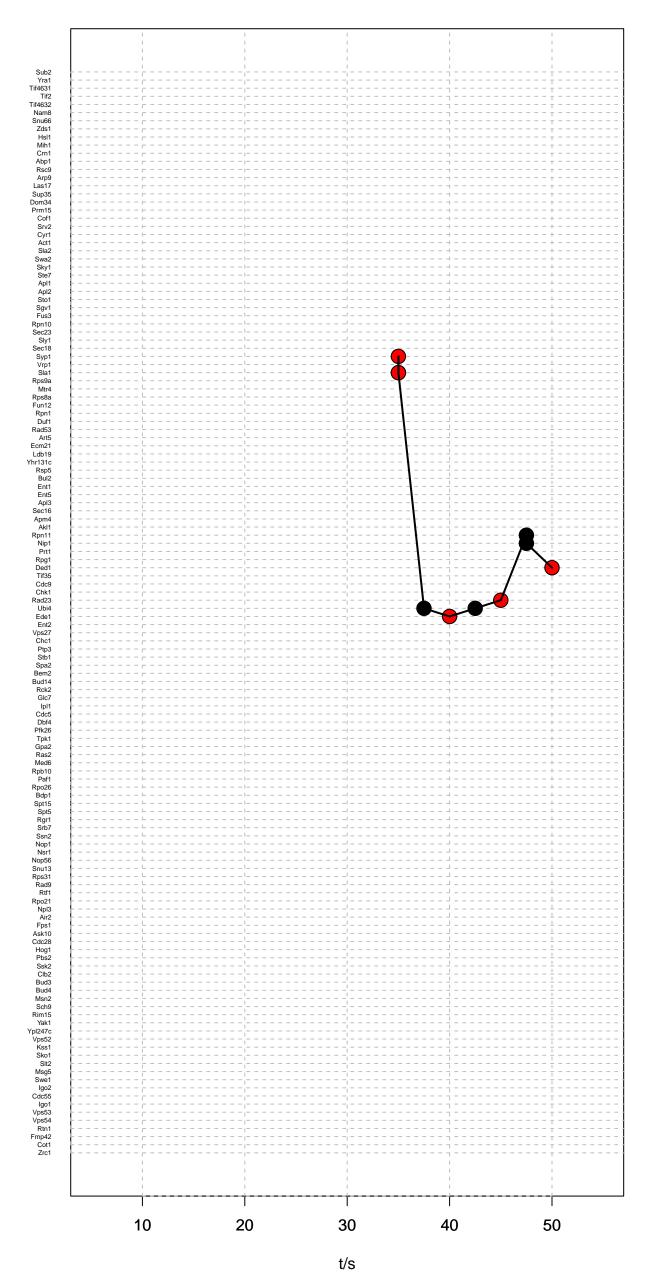
## Path 393 (Sla1 - Ded1)



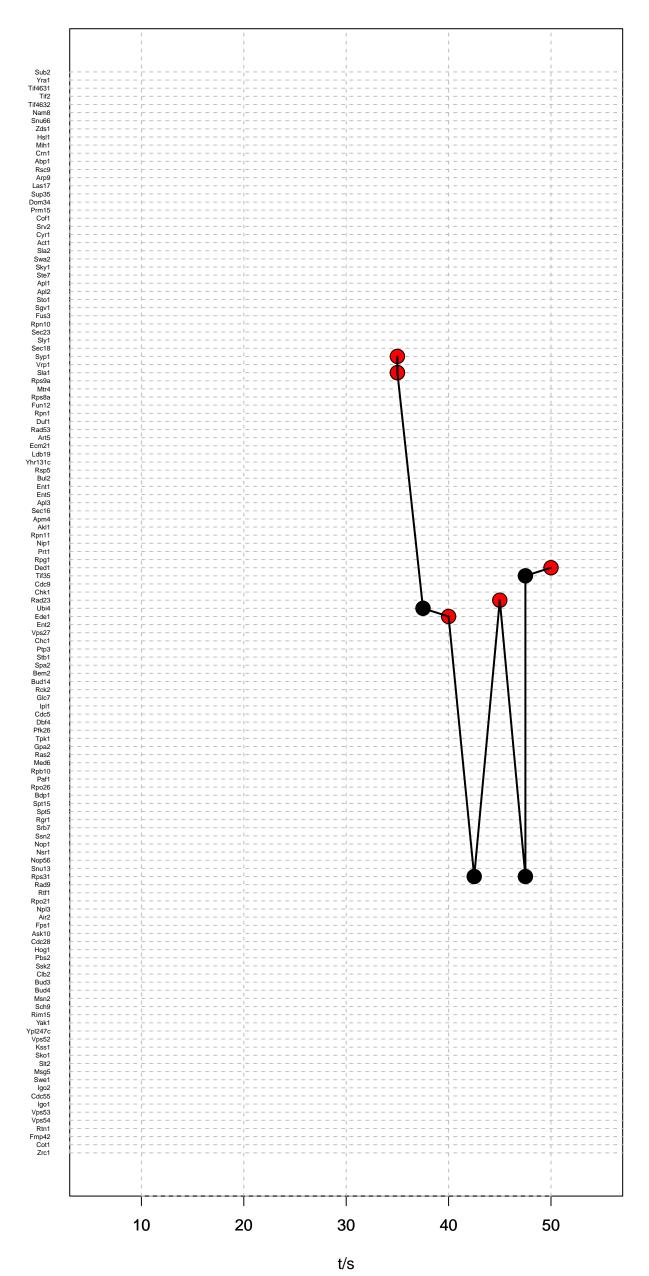
# Path 394 (Sla1 - Ded1)



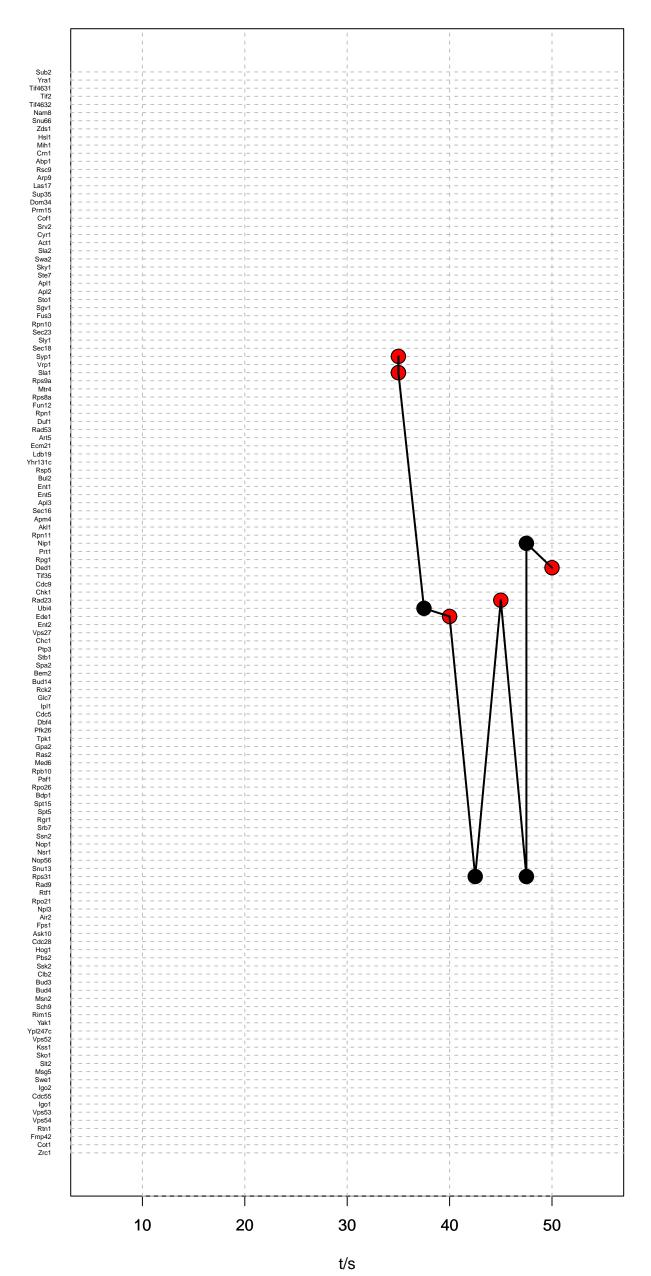
## Path 395 (Sla1 - Ded1)



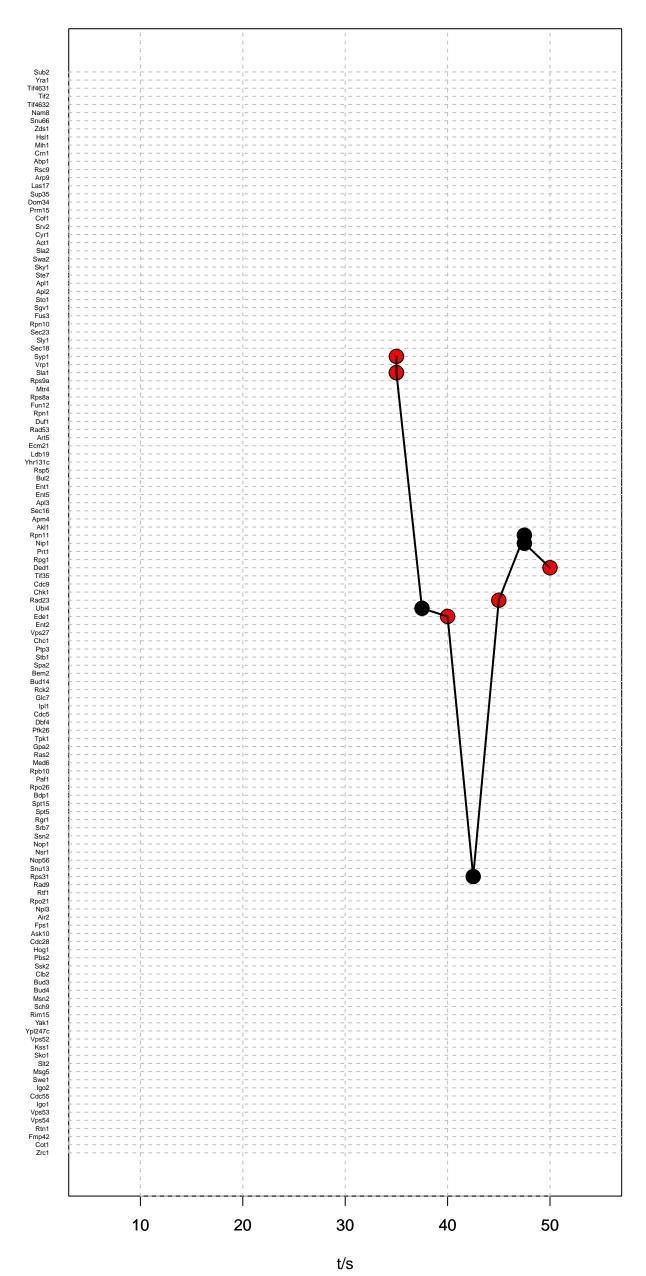
## Path 396 (Sla1 - Ded1)



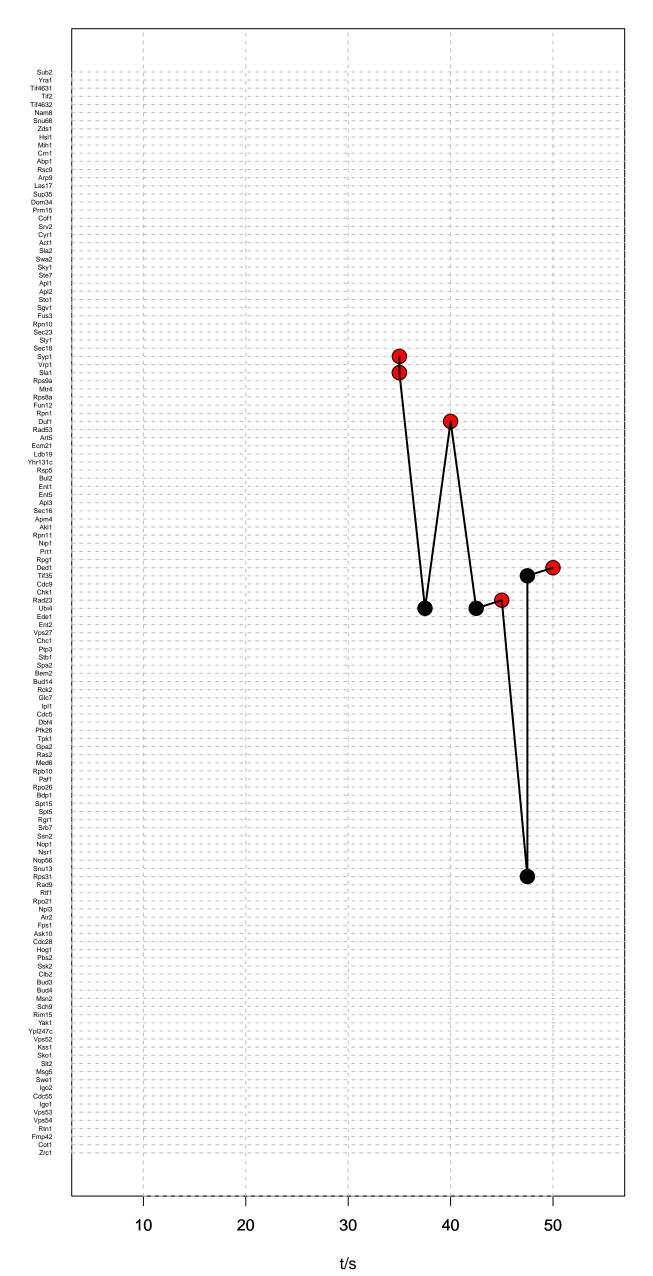
## Path 397 (Sla1 - Ded1)



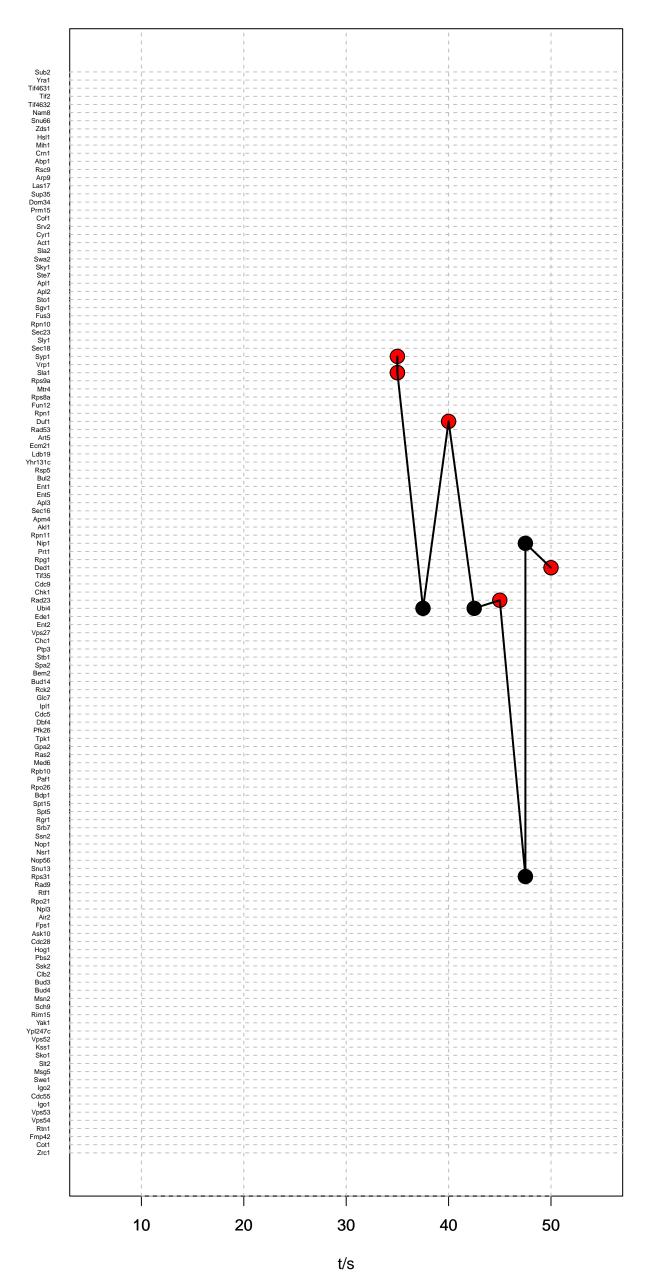
### Path 398 (Sla1 - Ded1)



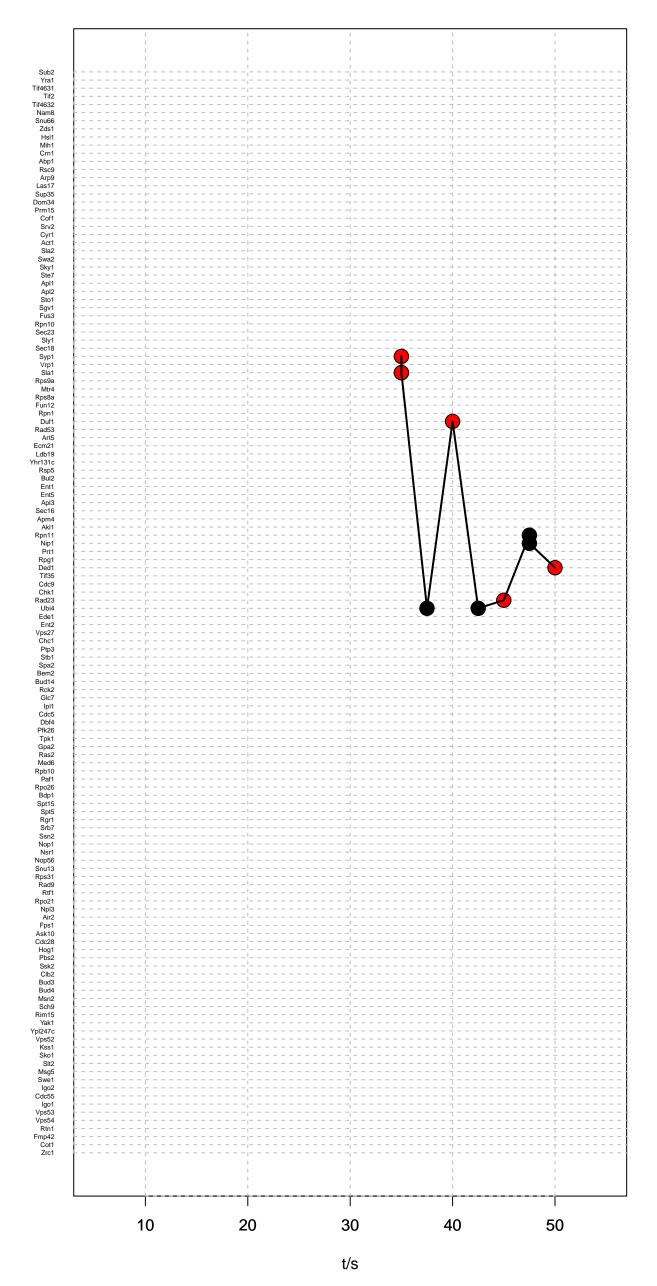
### Path 399 (Sla1 - Ded1)



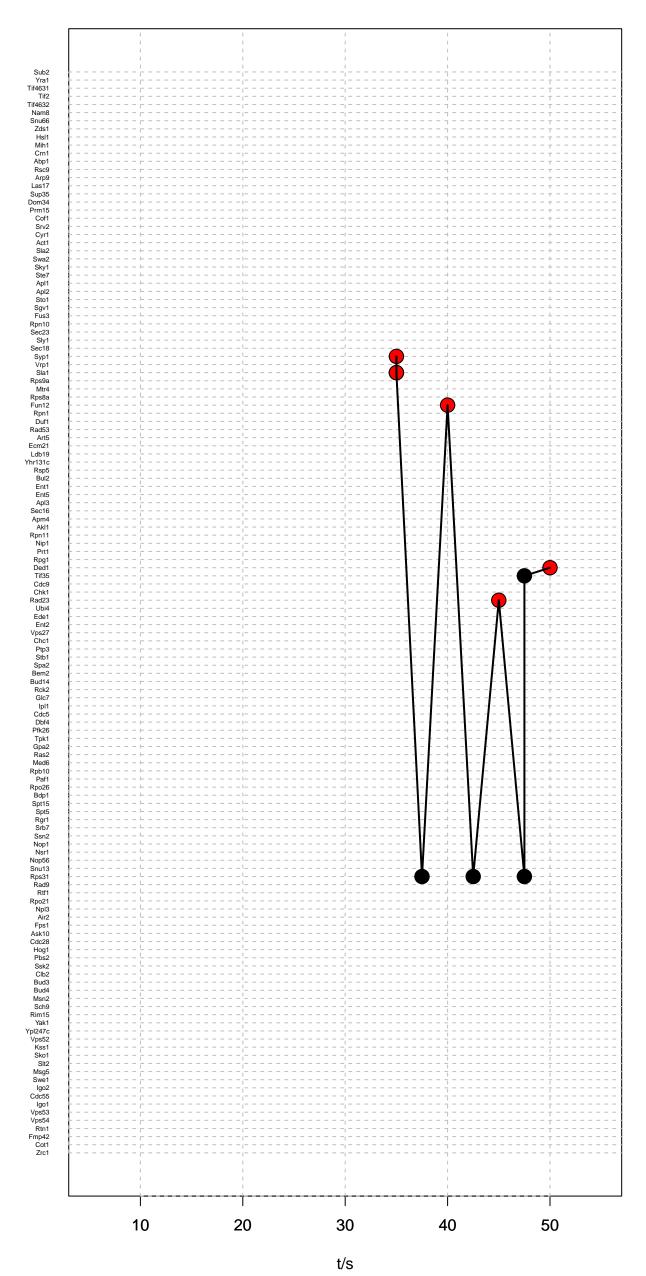
## Path 400 (Sla1 - Ded1)



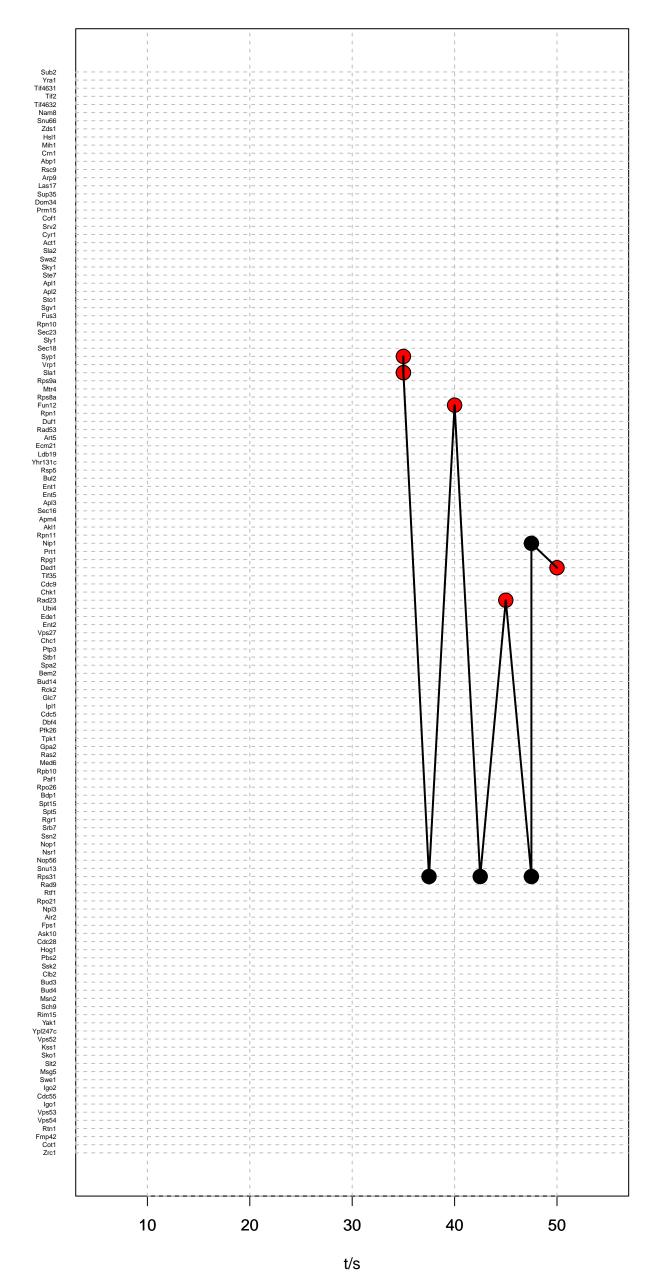
## Path 401 (Sla1 - Ded1)



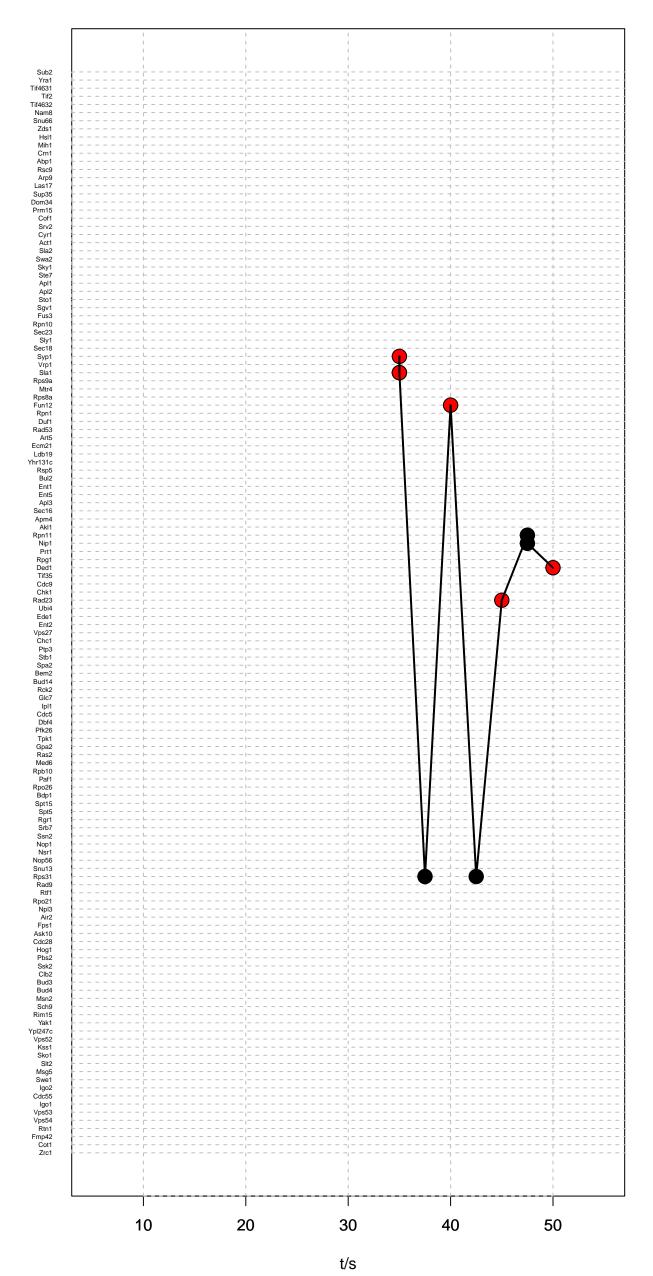
### Path 402 (Sla1 - Ded1)



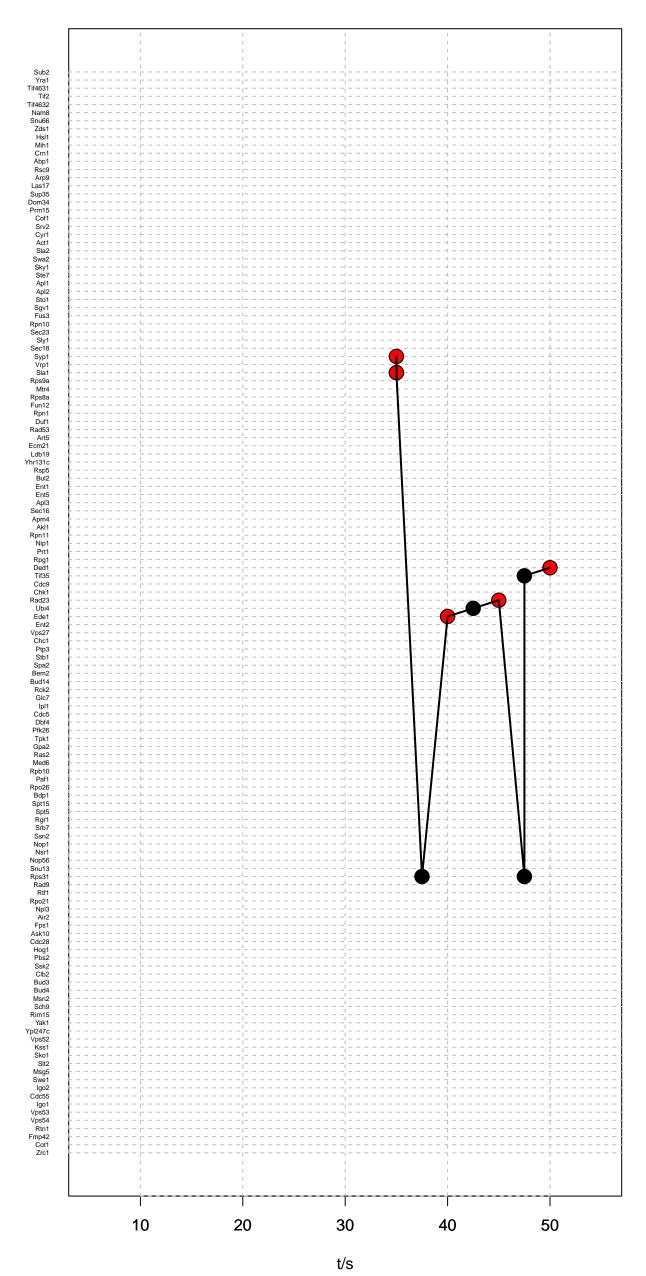
### Path 403 (Sla1 - Ded1)



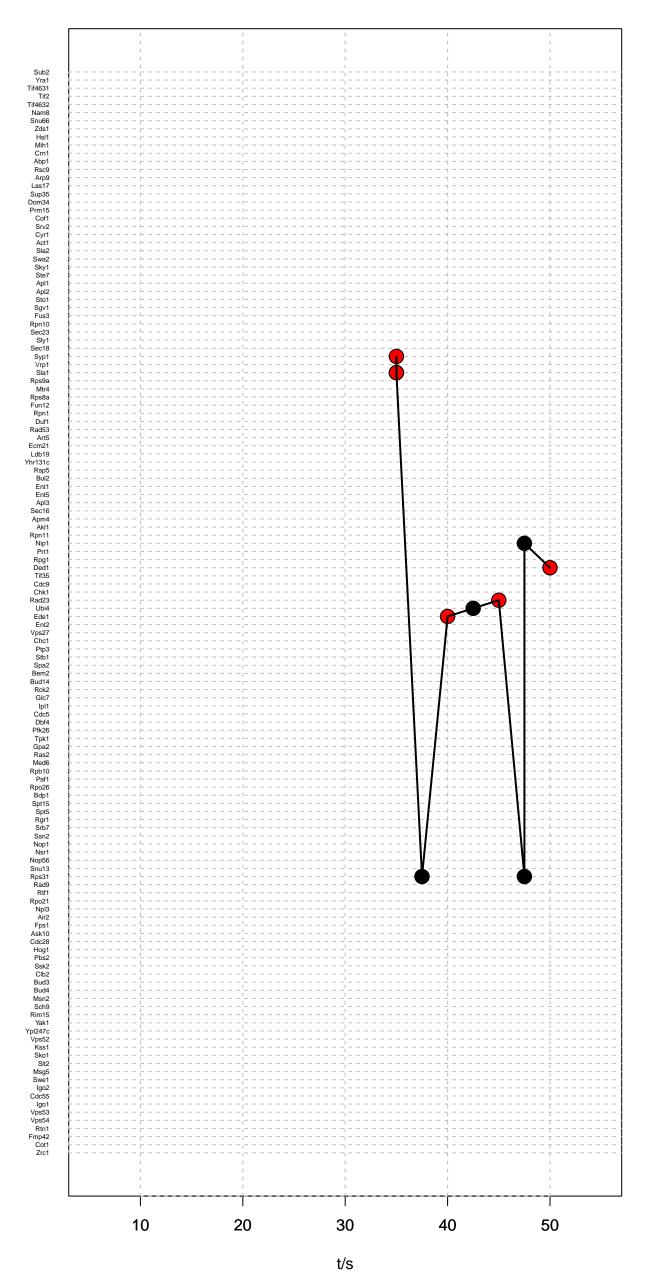
## Path 404 (Sla1 - Ded1)



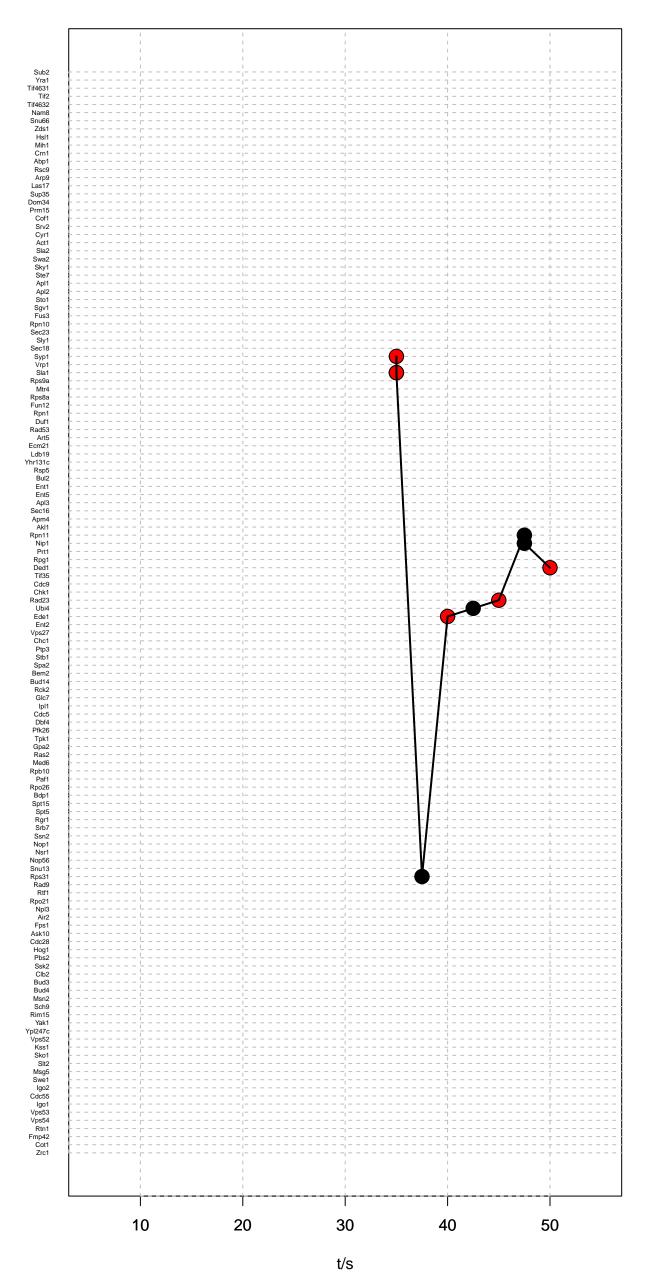
## Path 405 (Sla1 - Ded1)



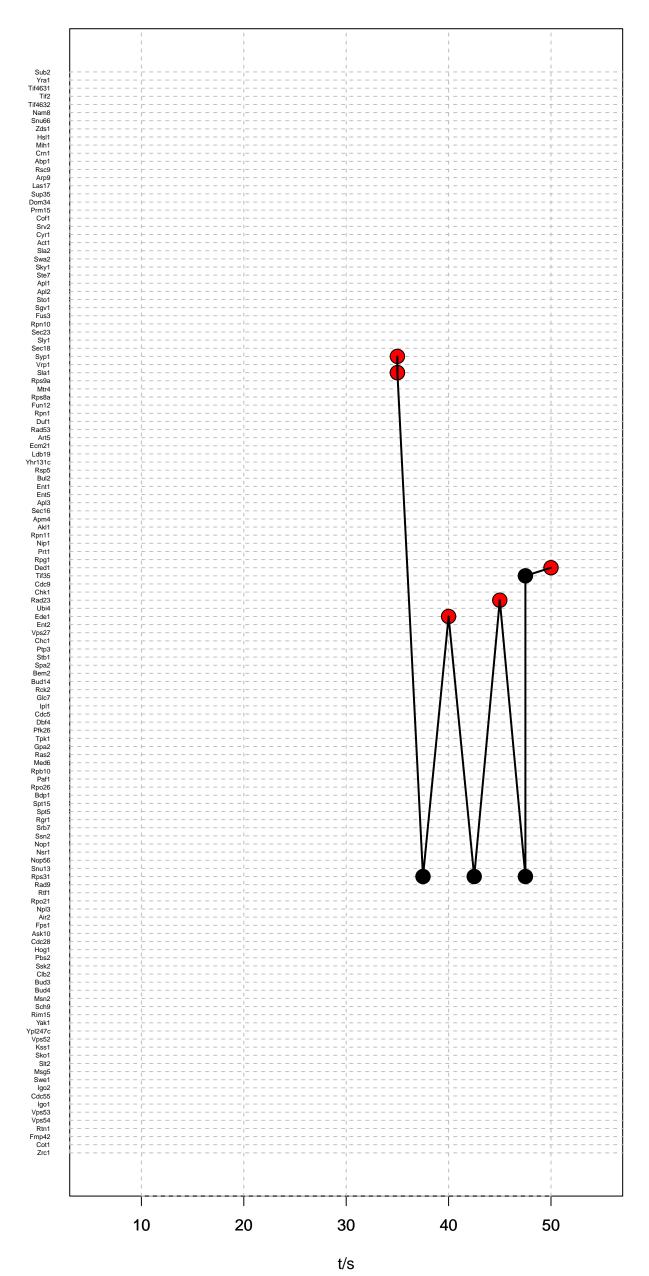
## Path 406 (Sla1 - Ded1)



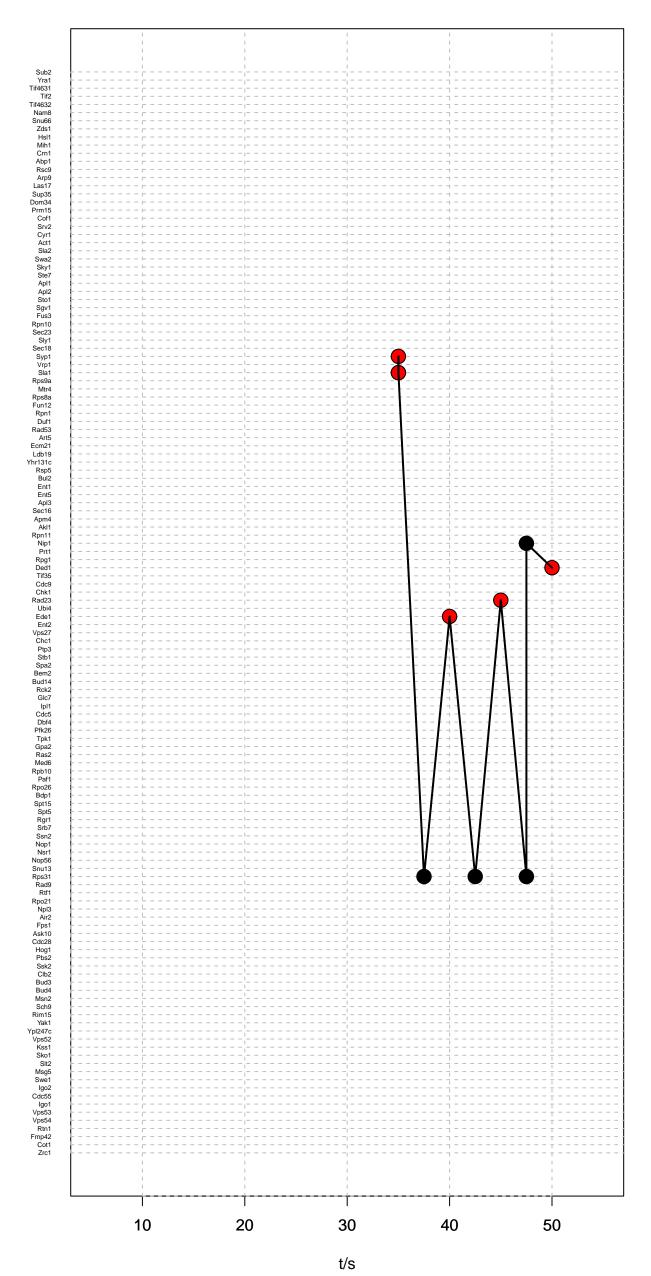
## Path 407 (Sla1 - Ded1)



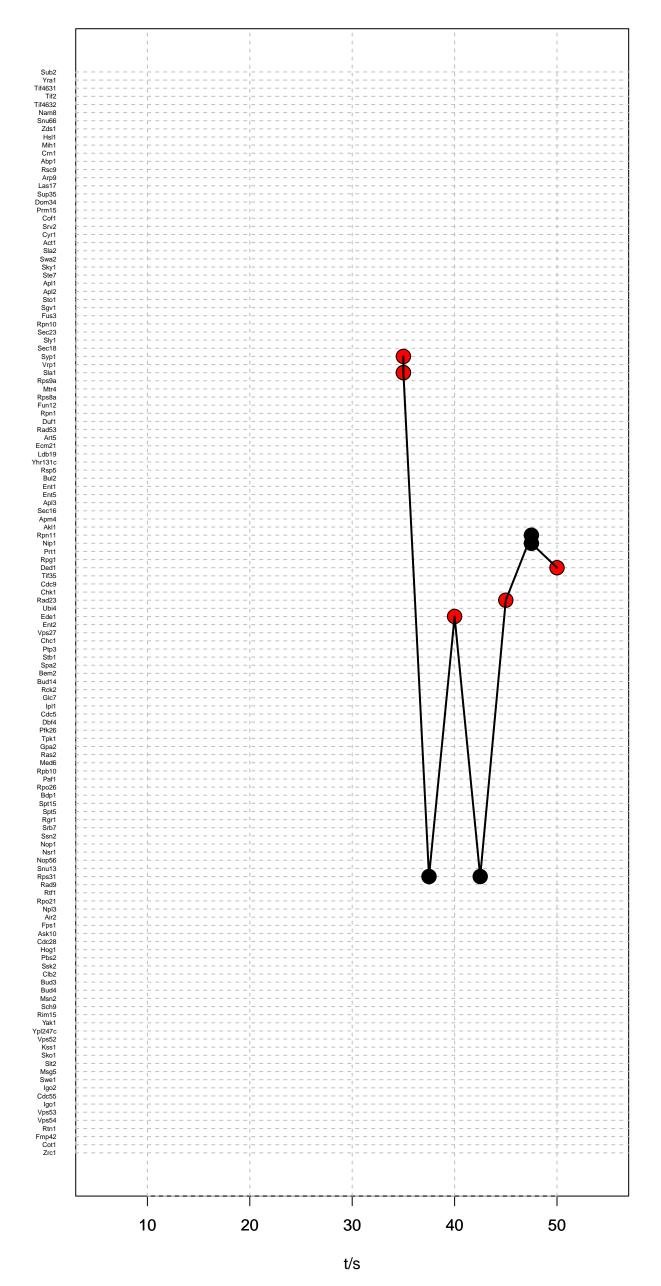
### Path 408 (Sla1 - Ded1)



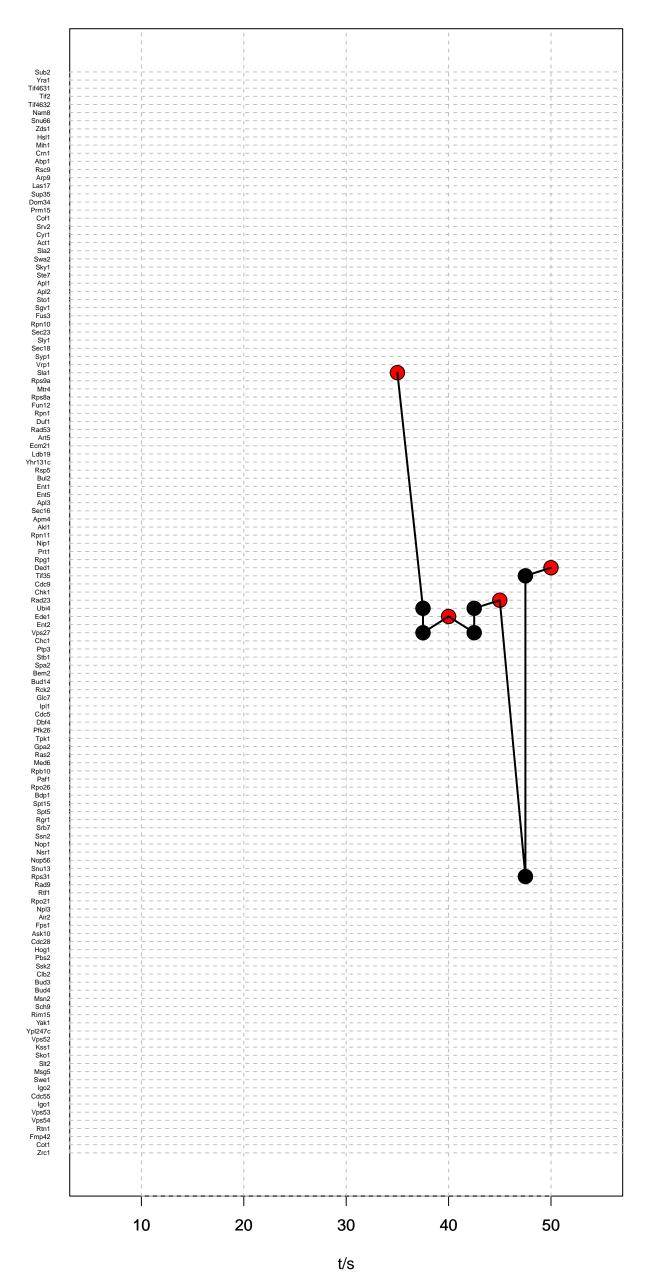
## Path 409 (Sla1 - Ded1)



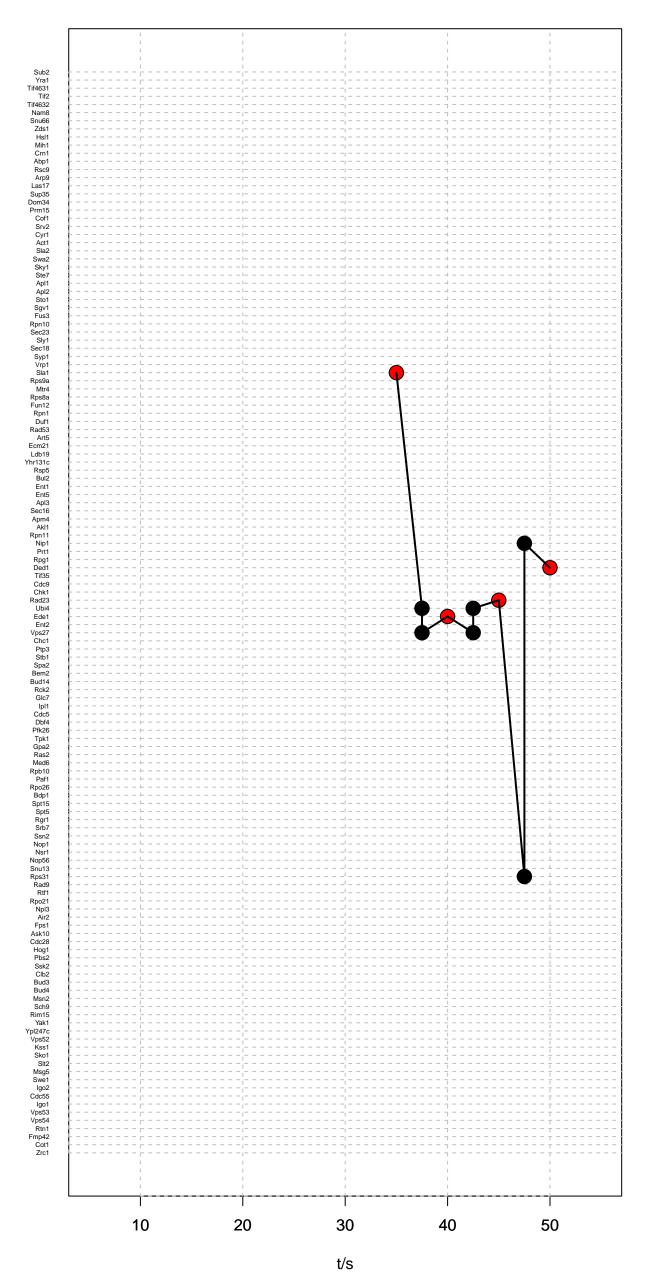
### Path 410 (Sla1 - Ded1)



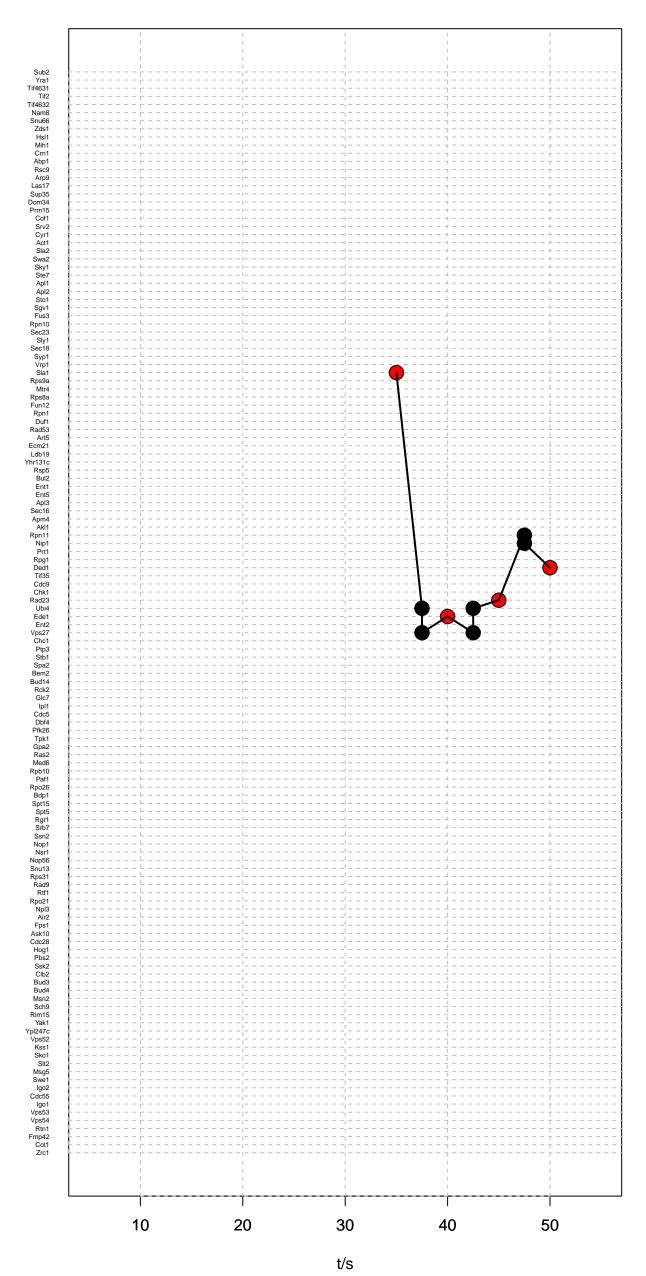
### Path 411 (Sla1 - Ded1)



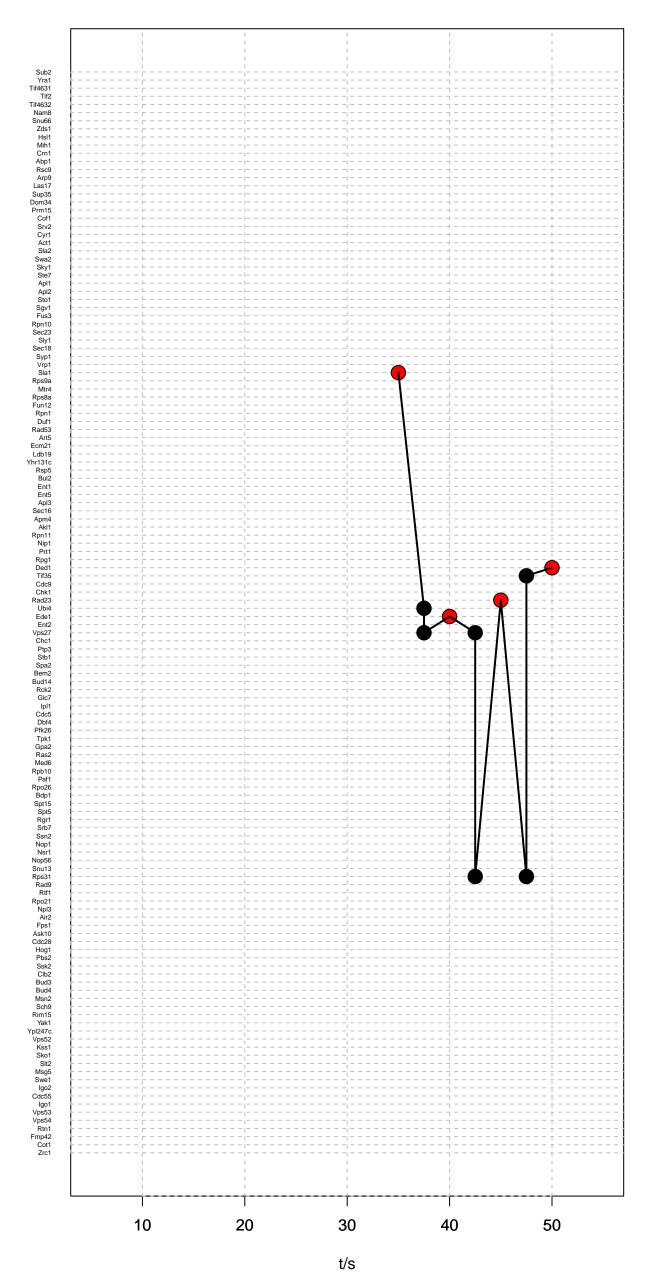
### Path 412 (Sla1 - Ded1)



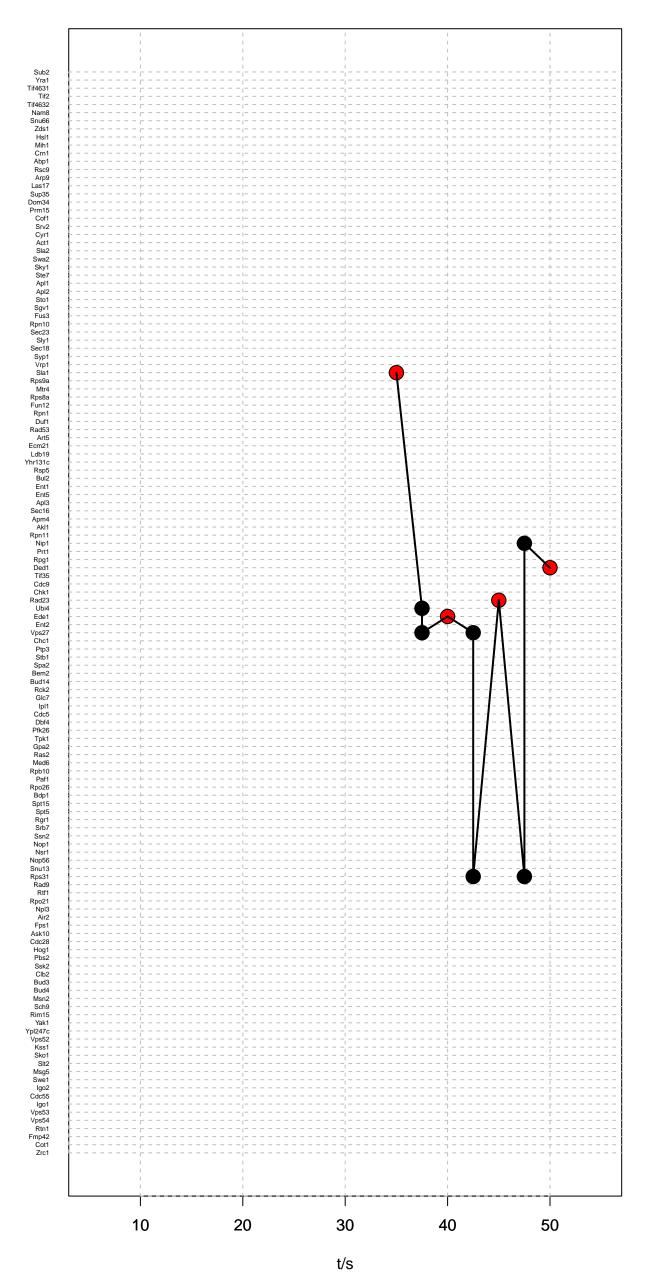
# Path 413 (Sla1 - Ded1)



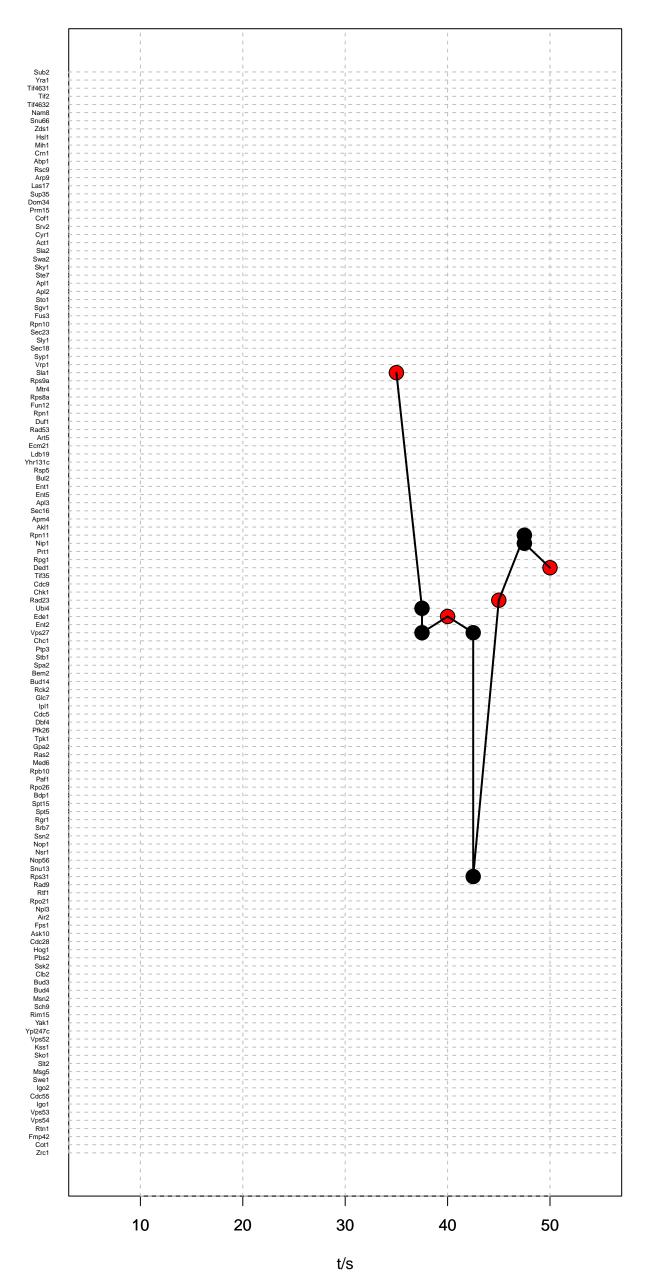
## Path 414 (Sla1 - Ded1)



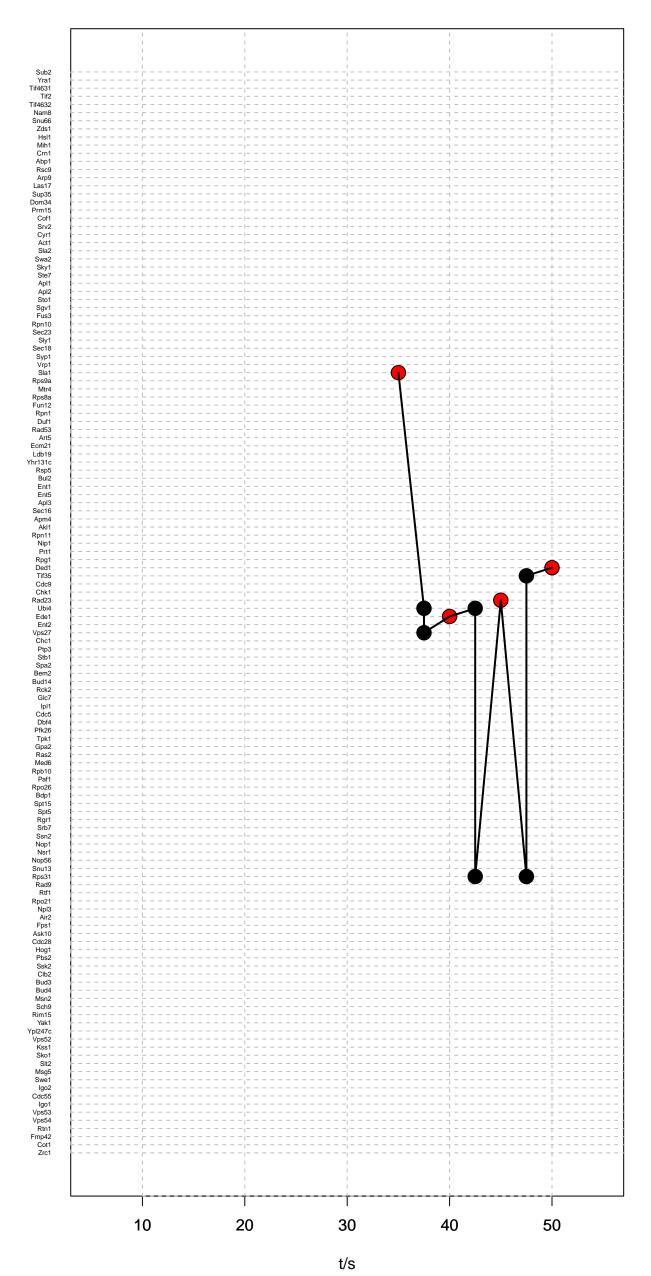
## Path 415 (Sla1 - Ded1)



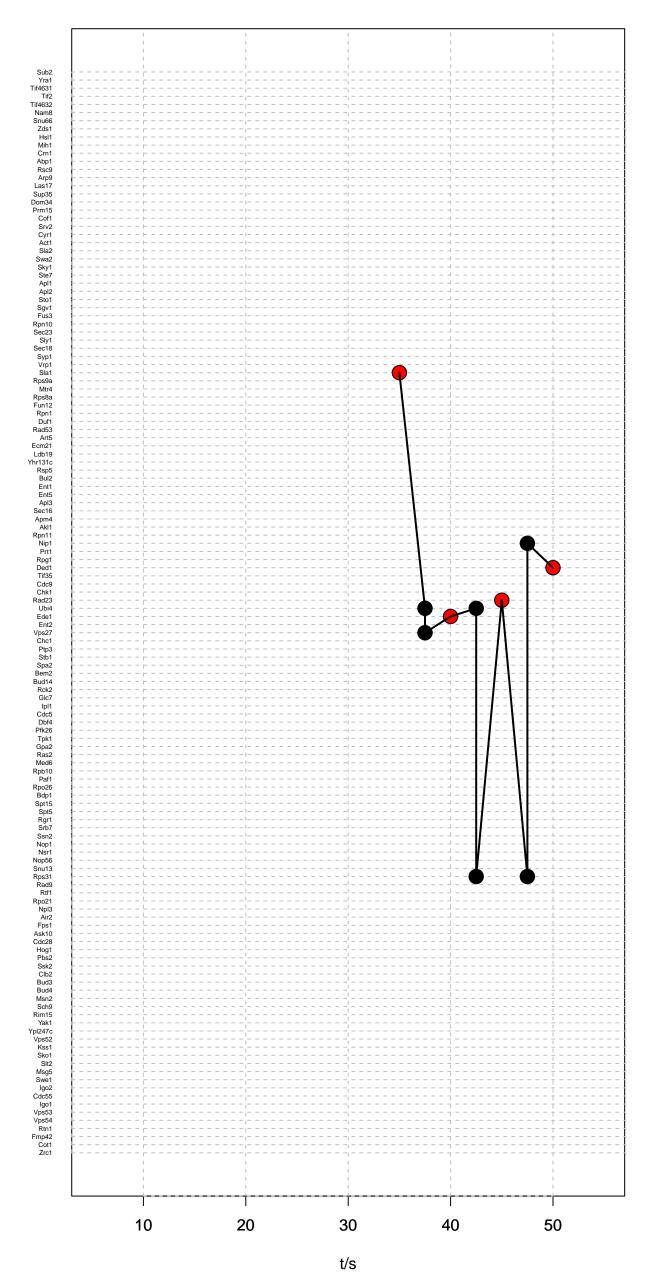
## Path 416 (Sla1 - Ded1)



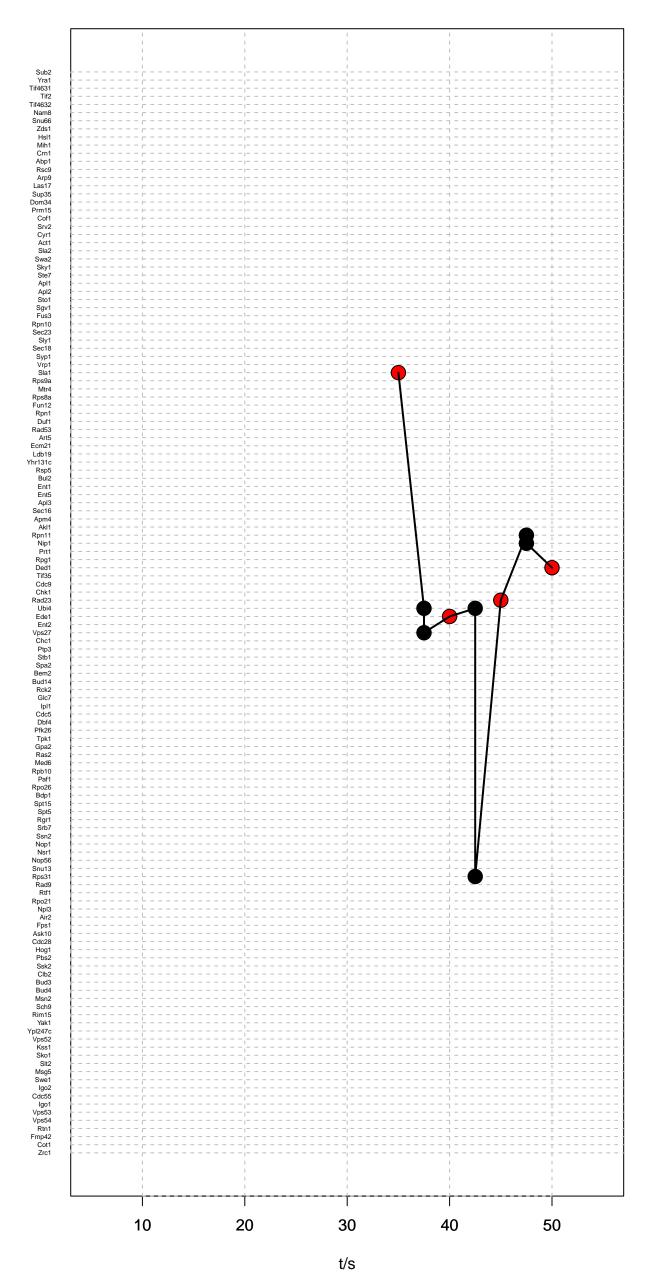
## Path 417 (Sla1 - Ded1)



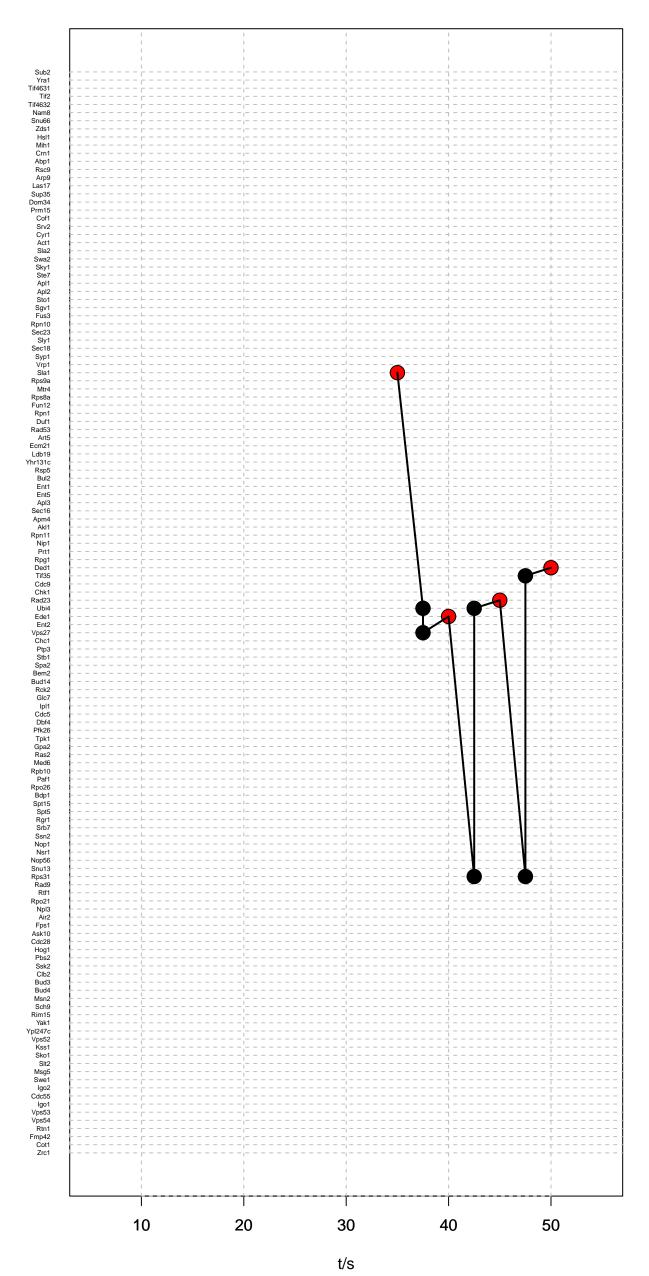
### Path 418 (Sla1 - Ded1)



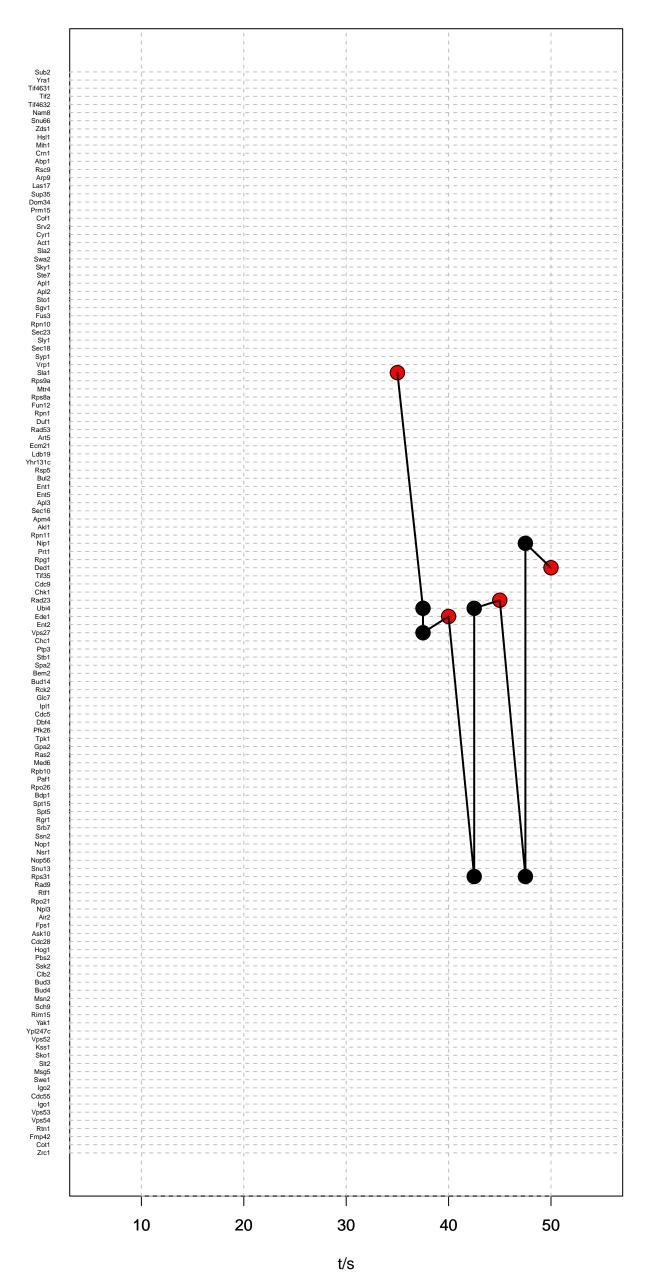
### Path 419 (Sla1 - Ded1)



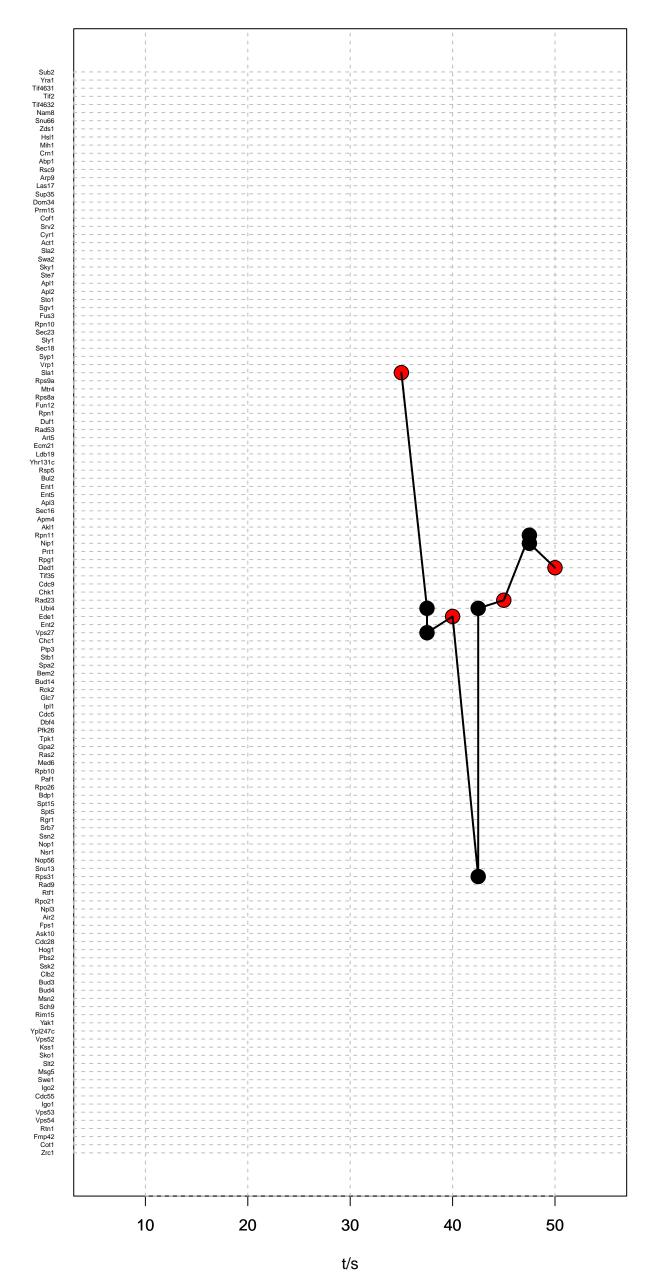
### Path 420 (Sla1 - Ded1)



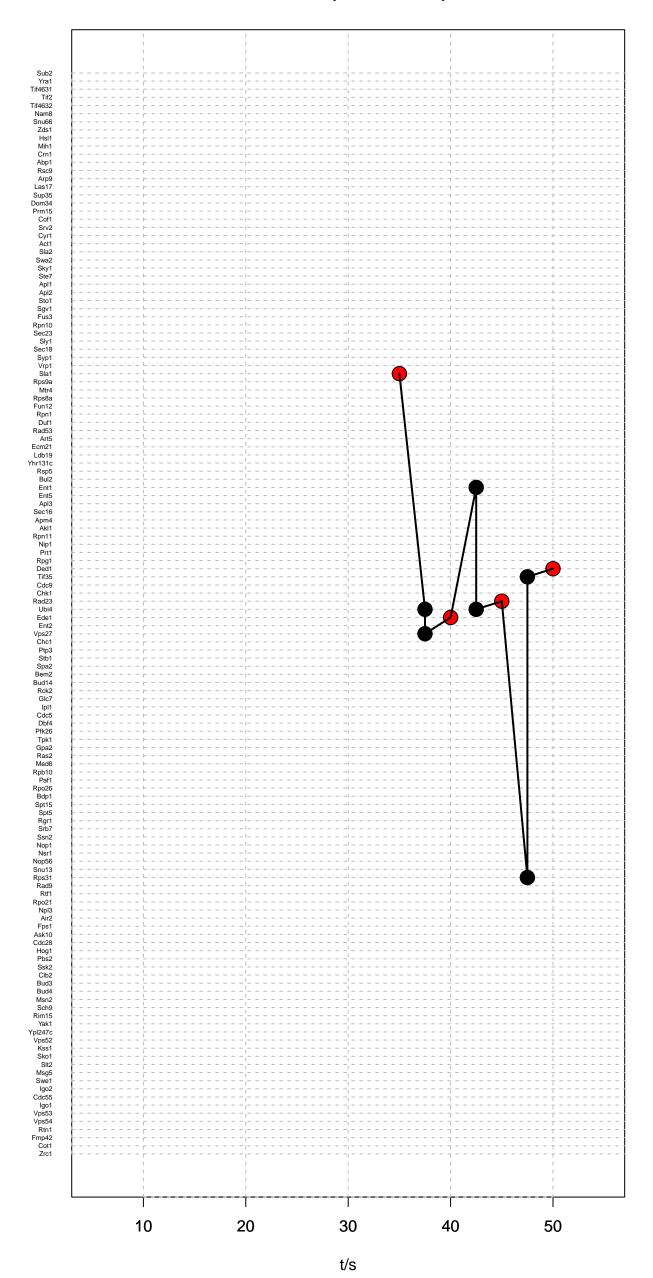
### Path 421 (Sla1 - Ded1)



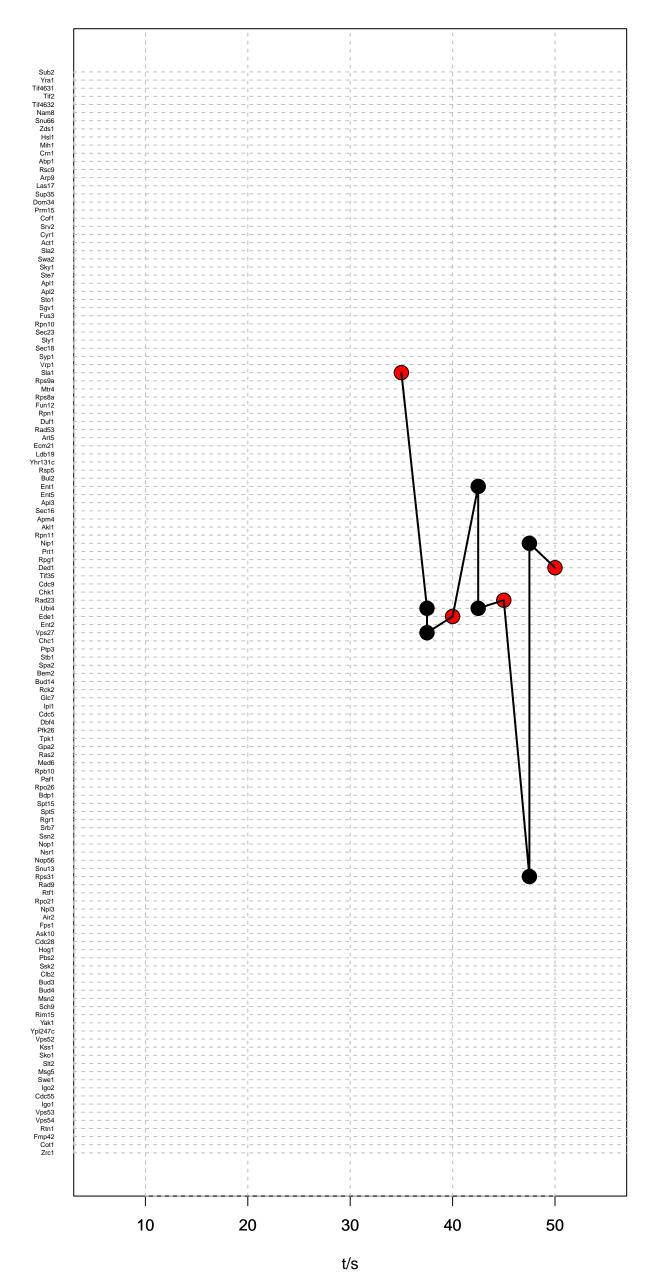
### Path 422 (Sla1 - Ded1)



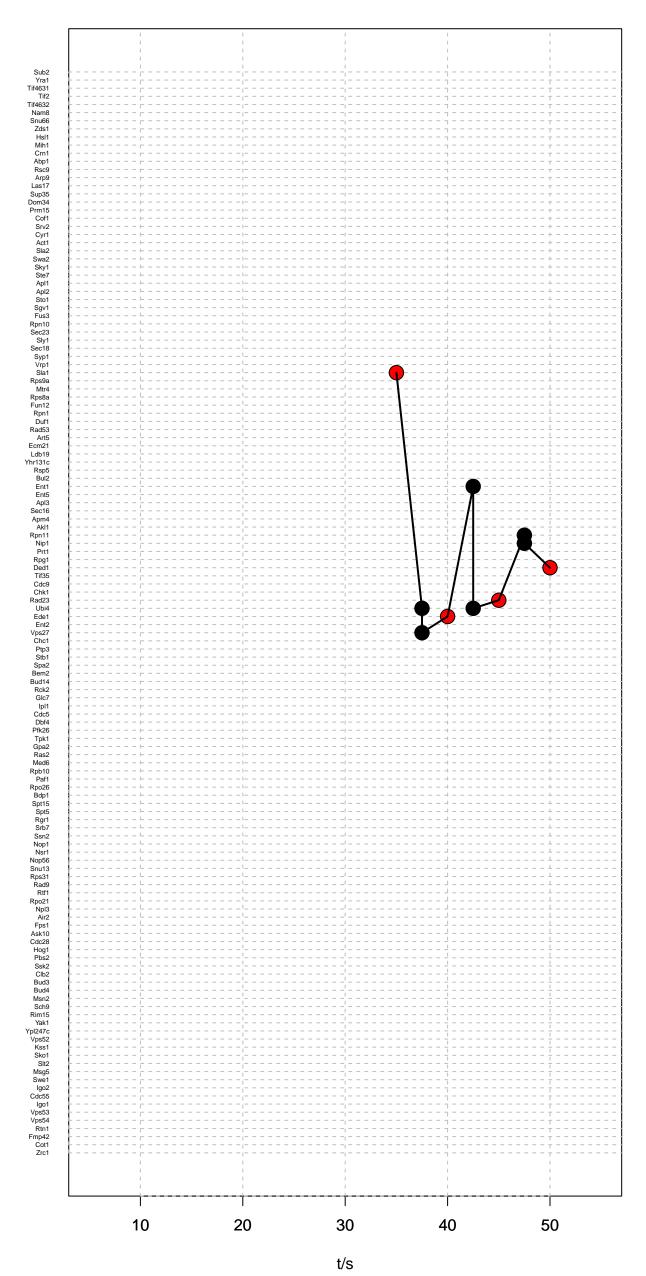
### Path 423 (Sla1 - Ded1)



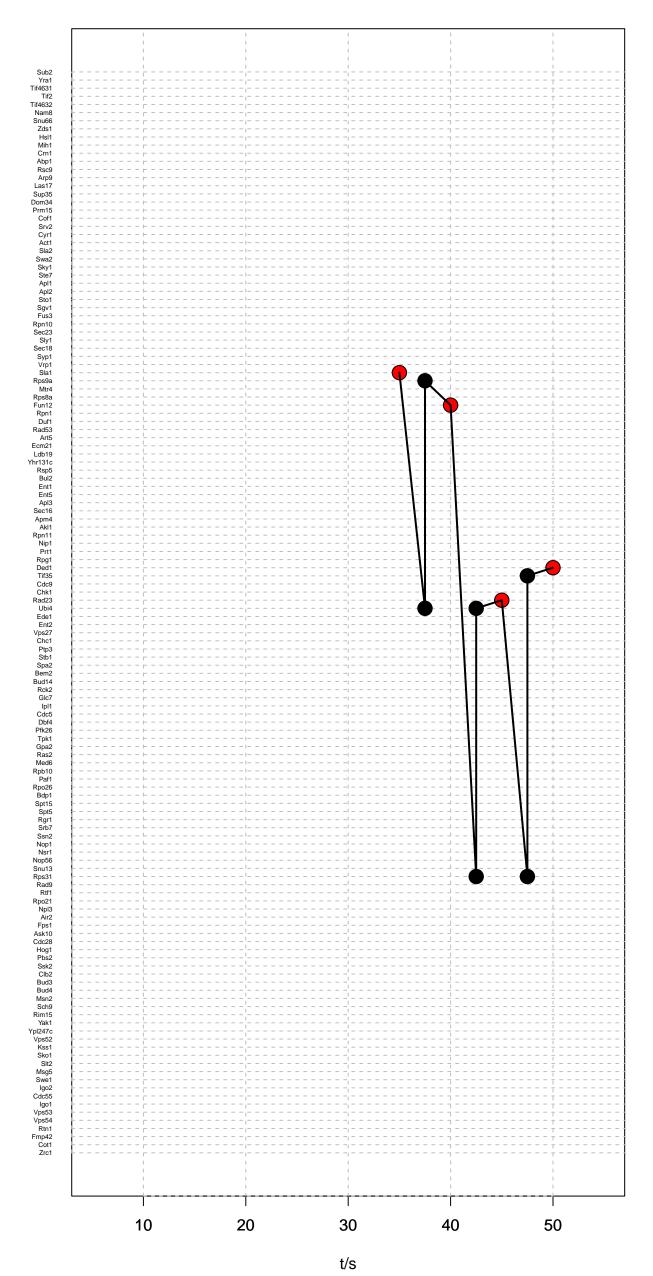
## Path 424 (Sla1 - Ded1)



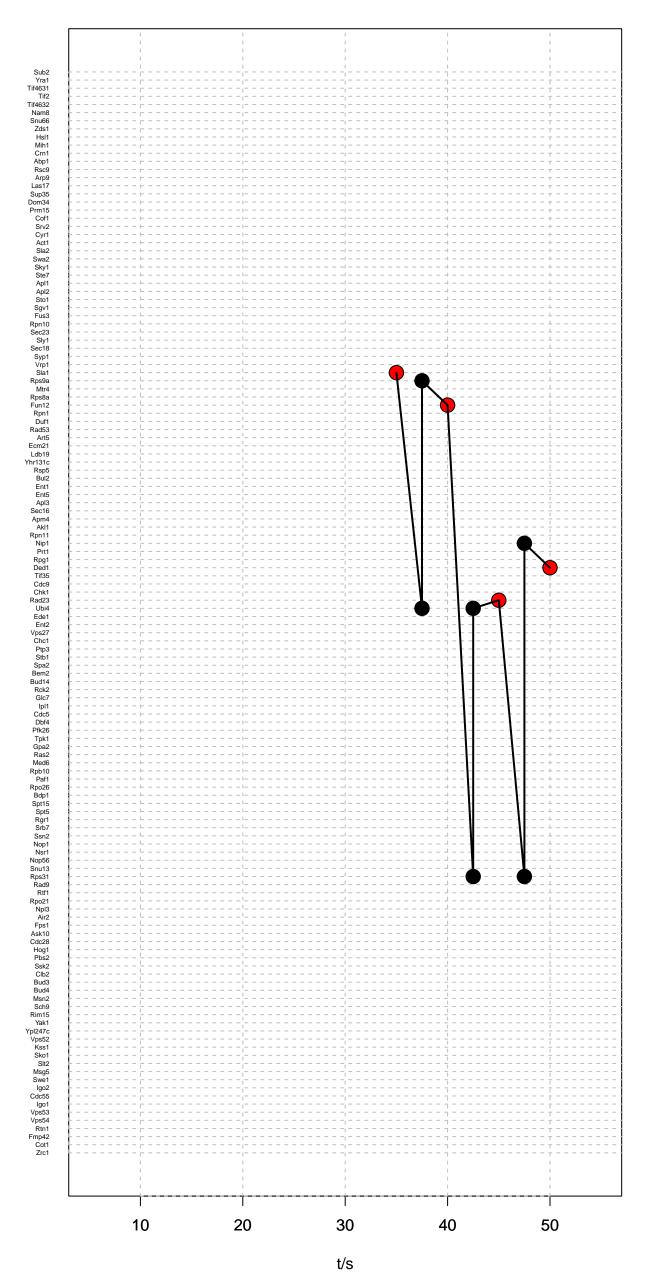
## Path 425 (Sla1 - Ded1)



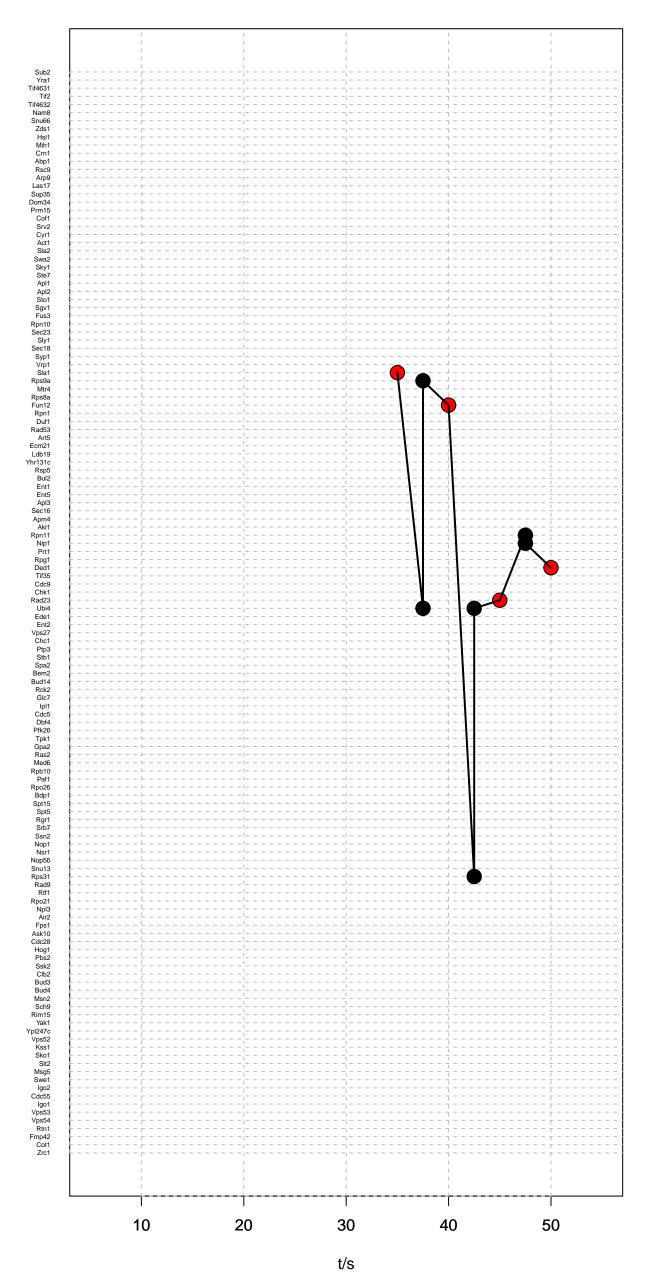
### Path 426 (Sla1 - Ded1)



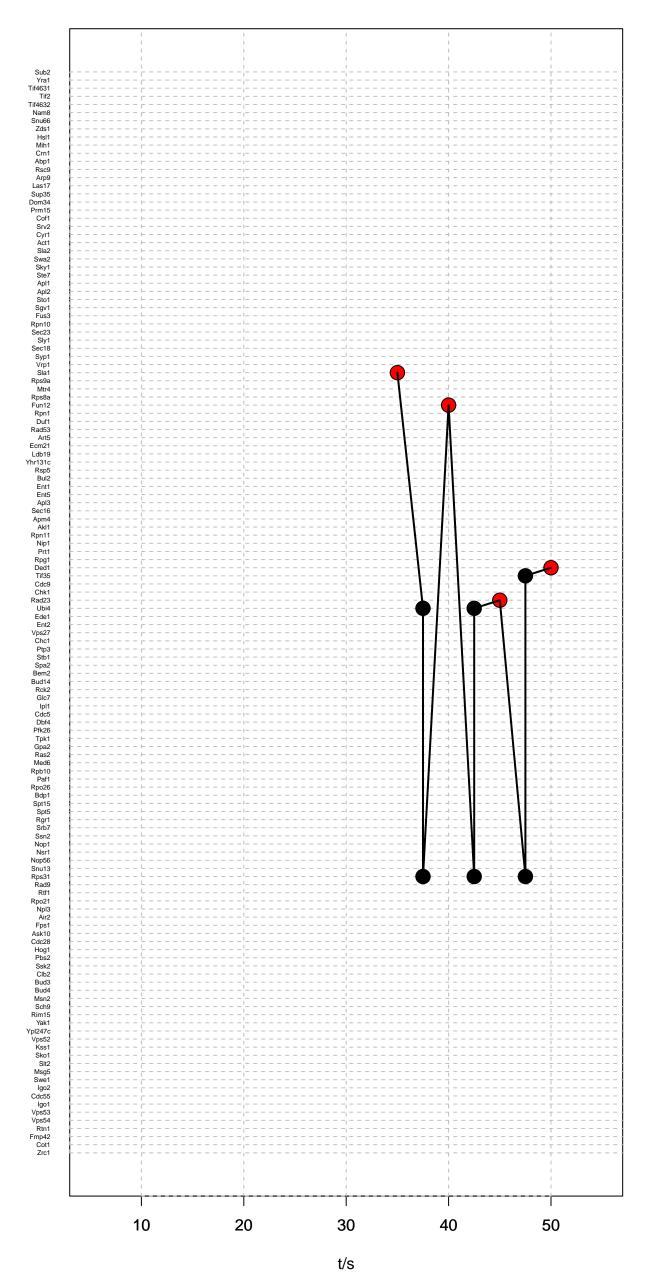
### Path 427 (Sla1 - Ded1)



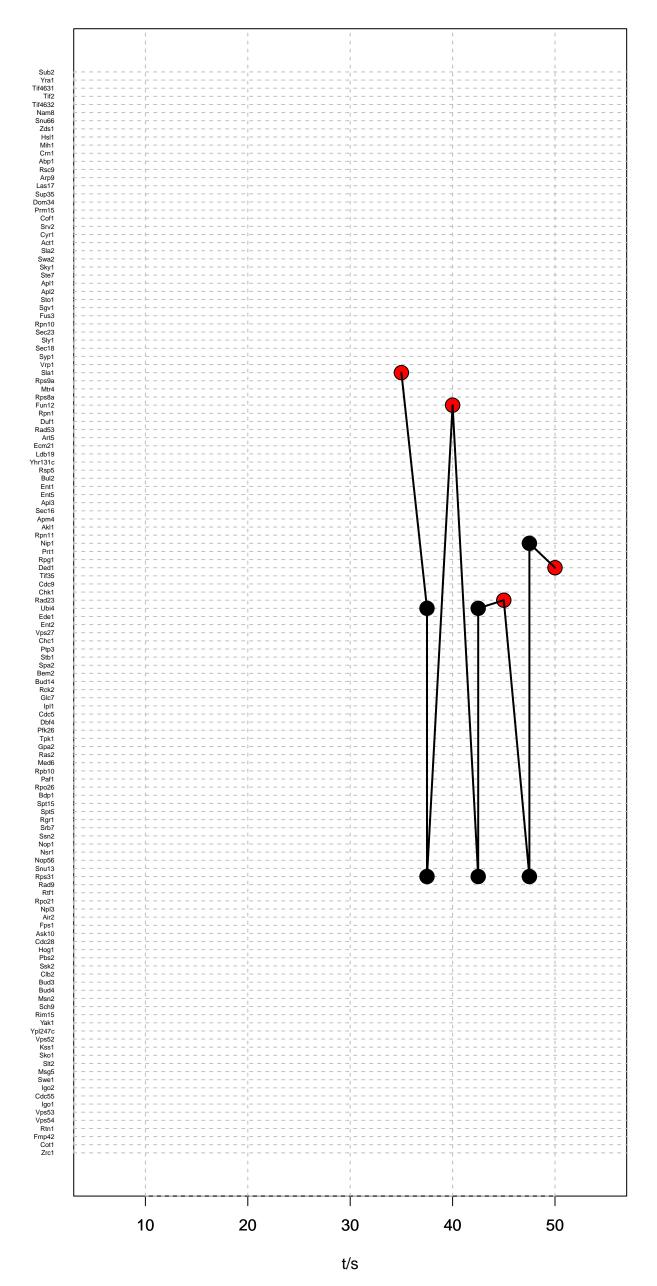
### Path 428 (Sla1 - Ded1)



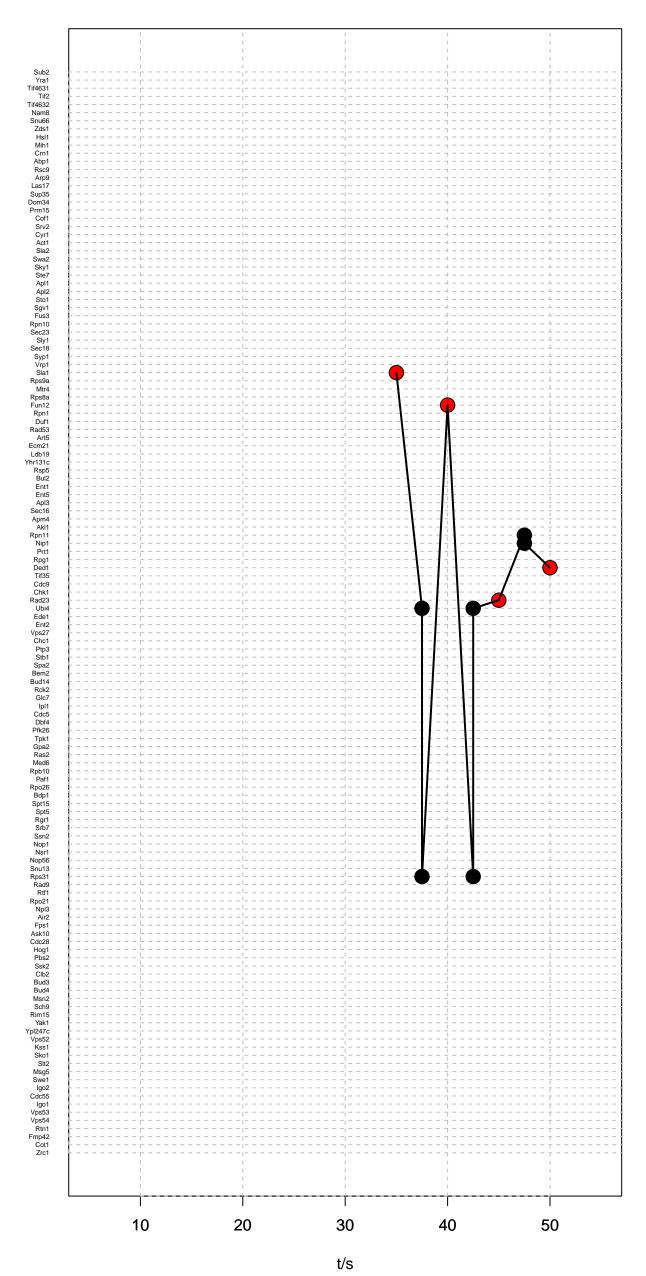
#### Path 429 (Sla1 - Ded1)



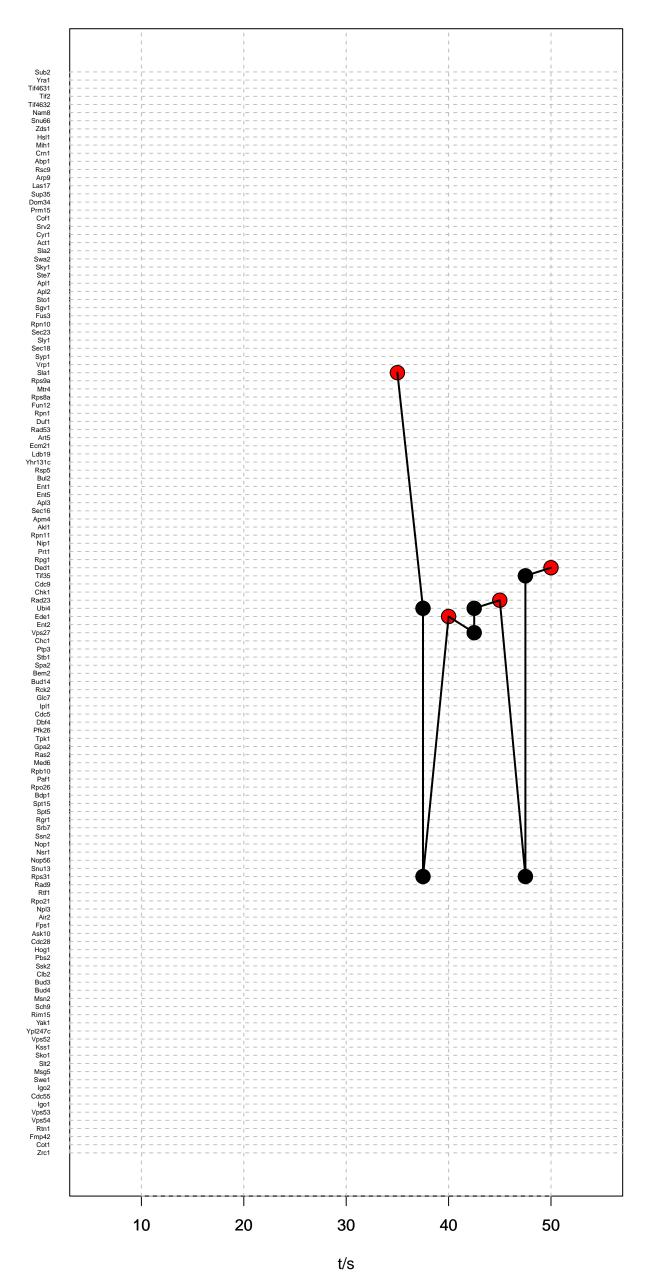
### Path 430 (Sla1 - Ded1)



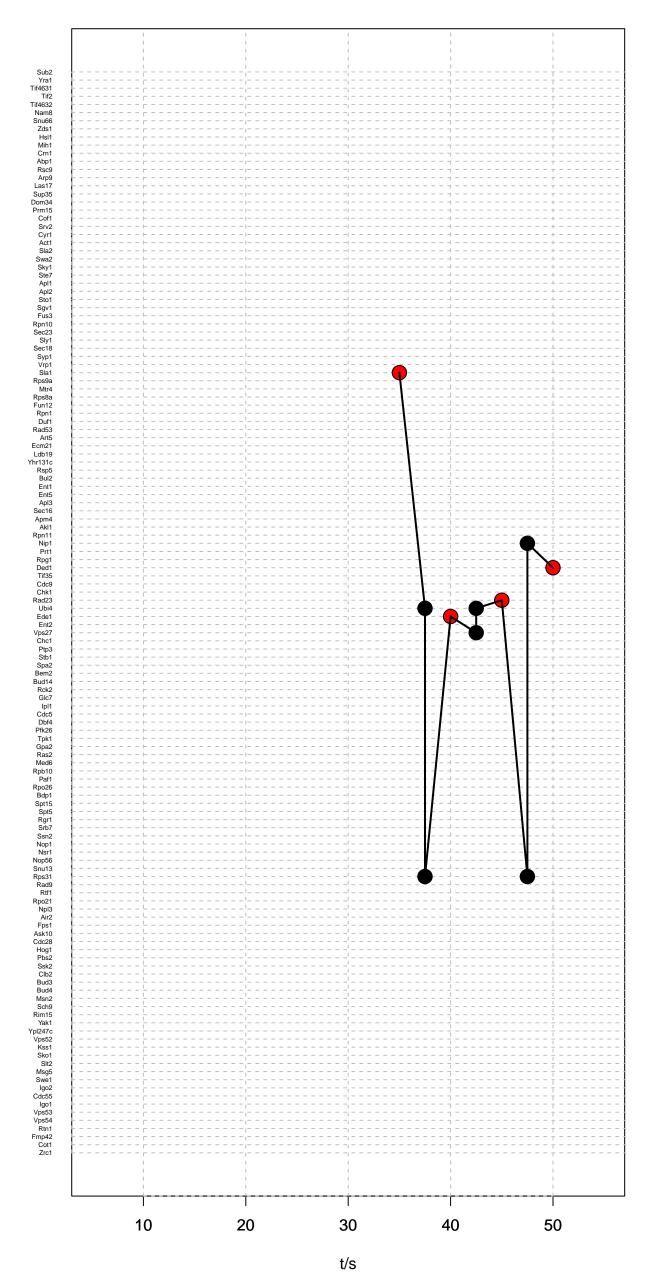
## Path 431 (Sla1 - Ded1)



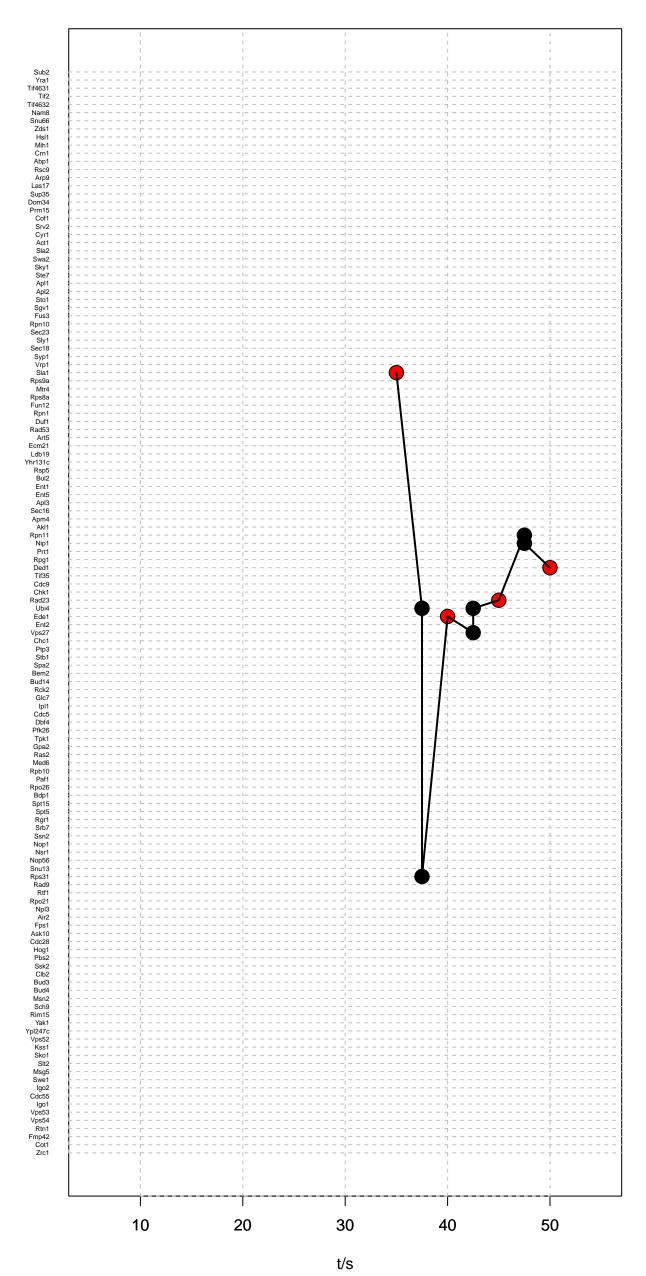
### Path 432 (Sla1 - Ded1)



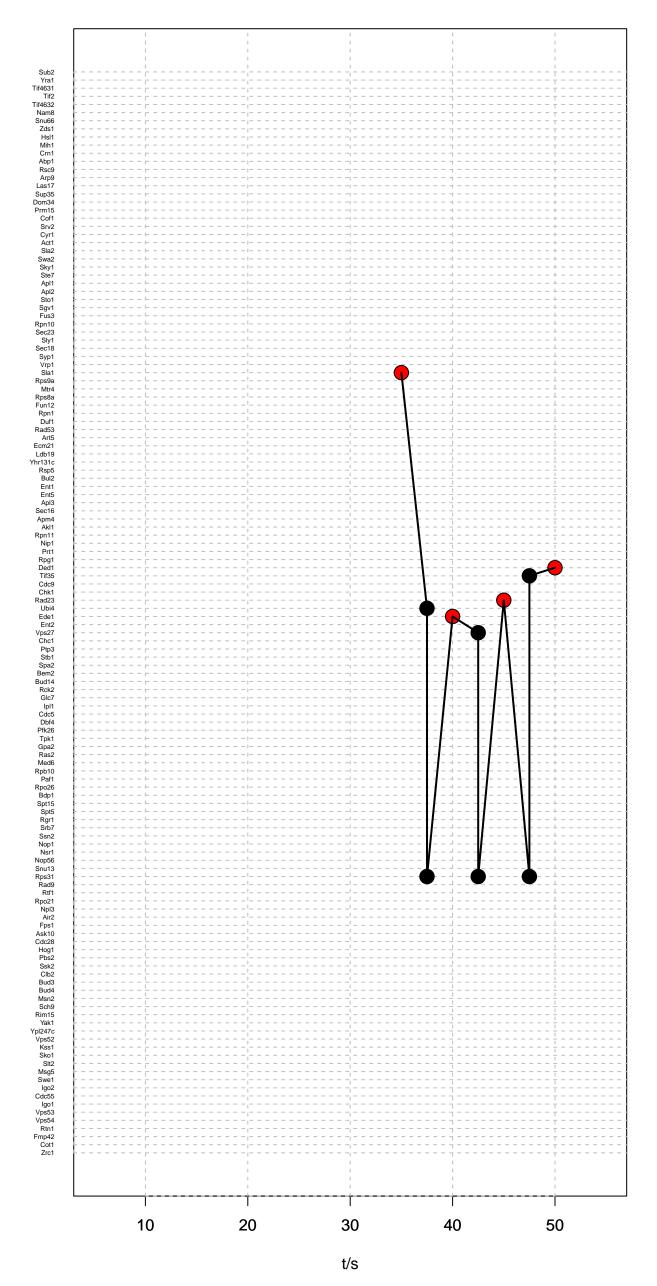
### Path 433 (Sla1 - Ded1)



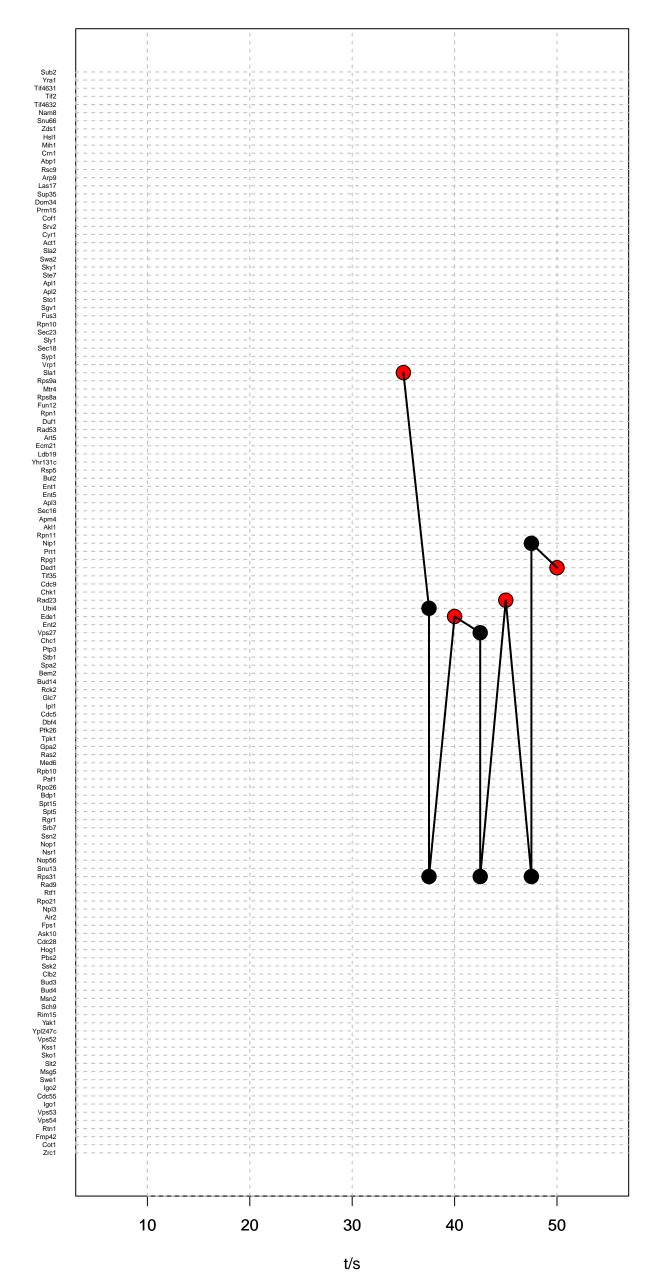
# Path 434 (Sla1 - Ded1)



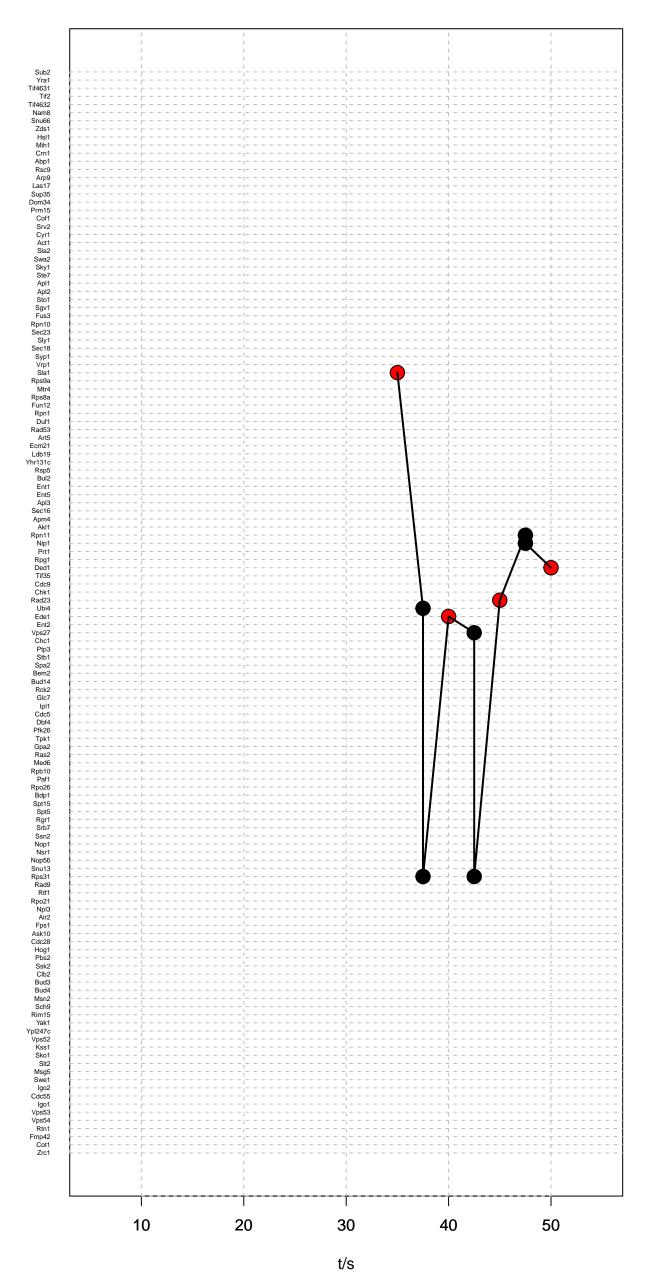
### Path 435 (Sla1 - Ded1)



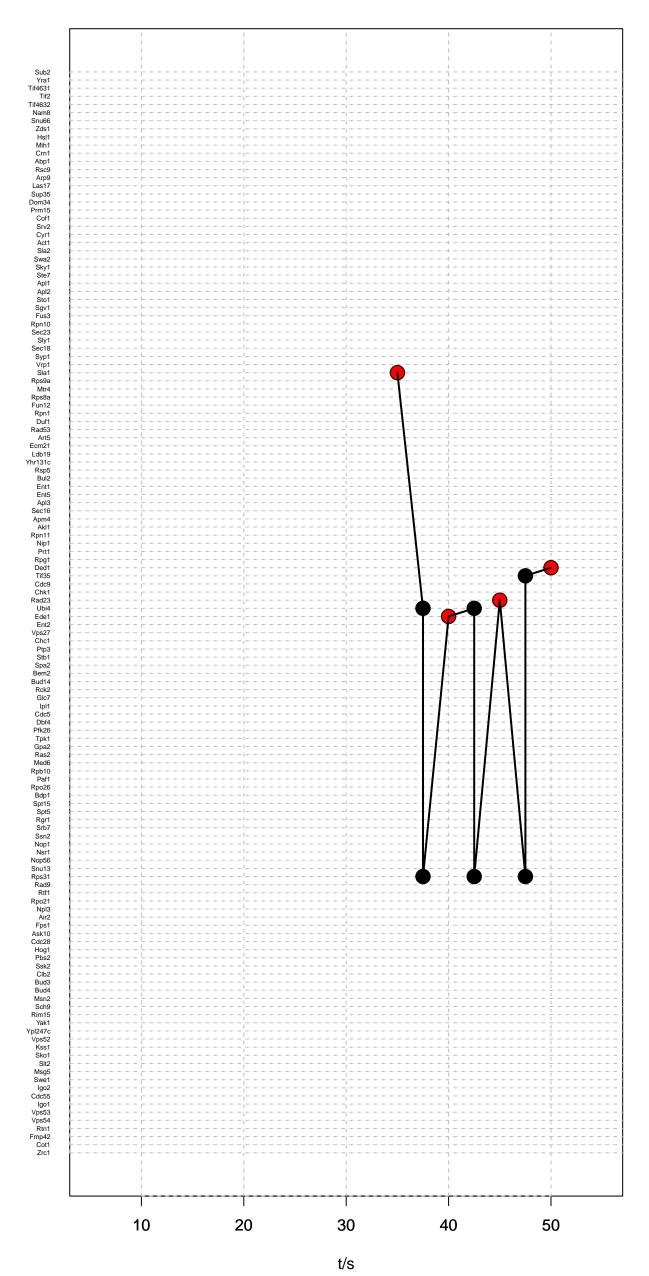
### Path 436 (Sla1 - Ded1)



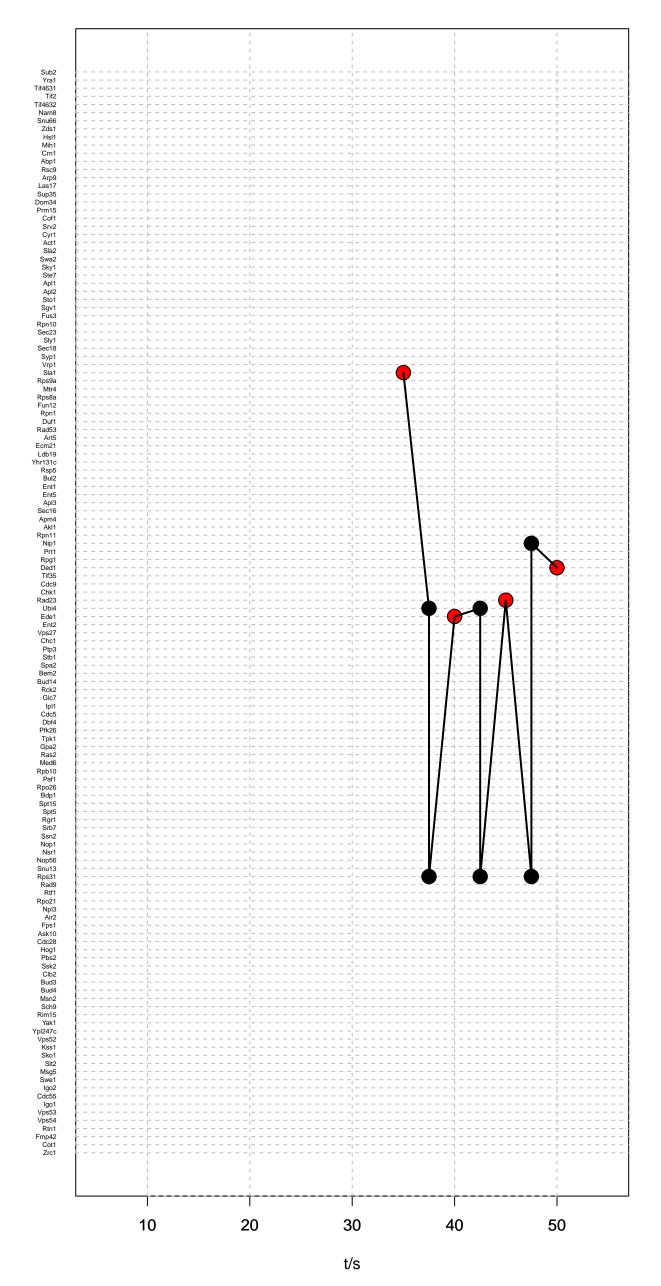
## Path 437 (Sla1 - Ded1)



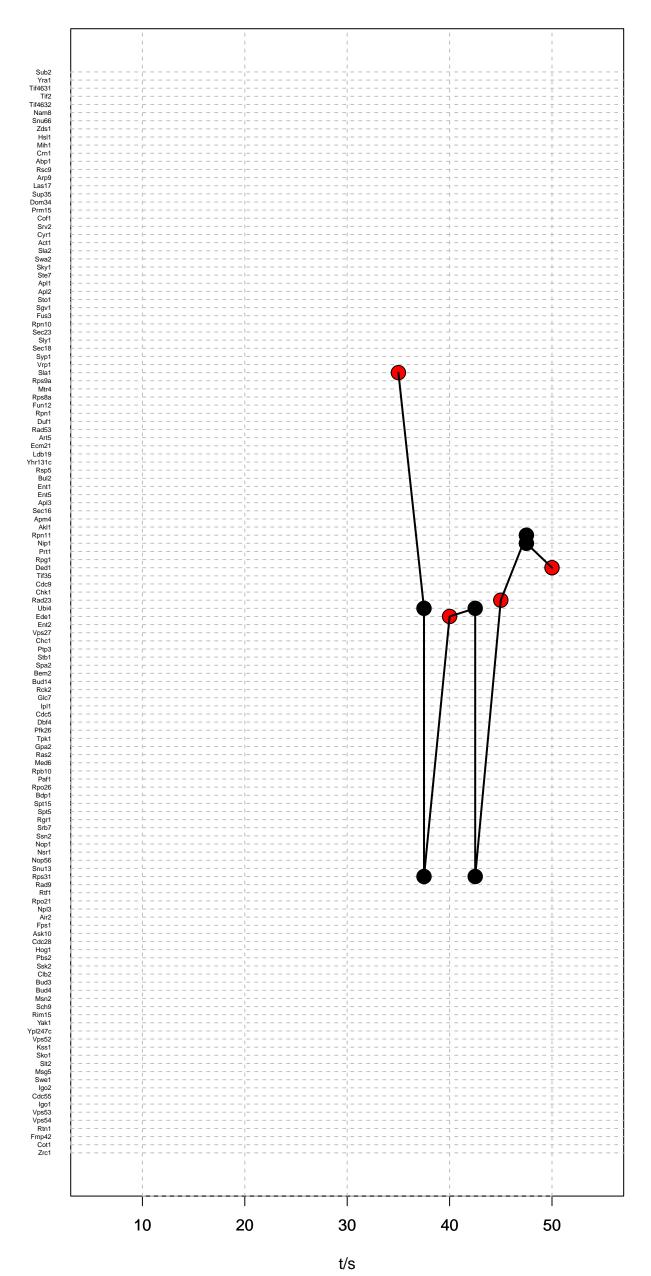
### Path 438 (Sla1 - Ded1)



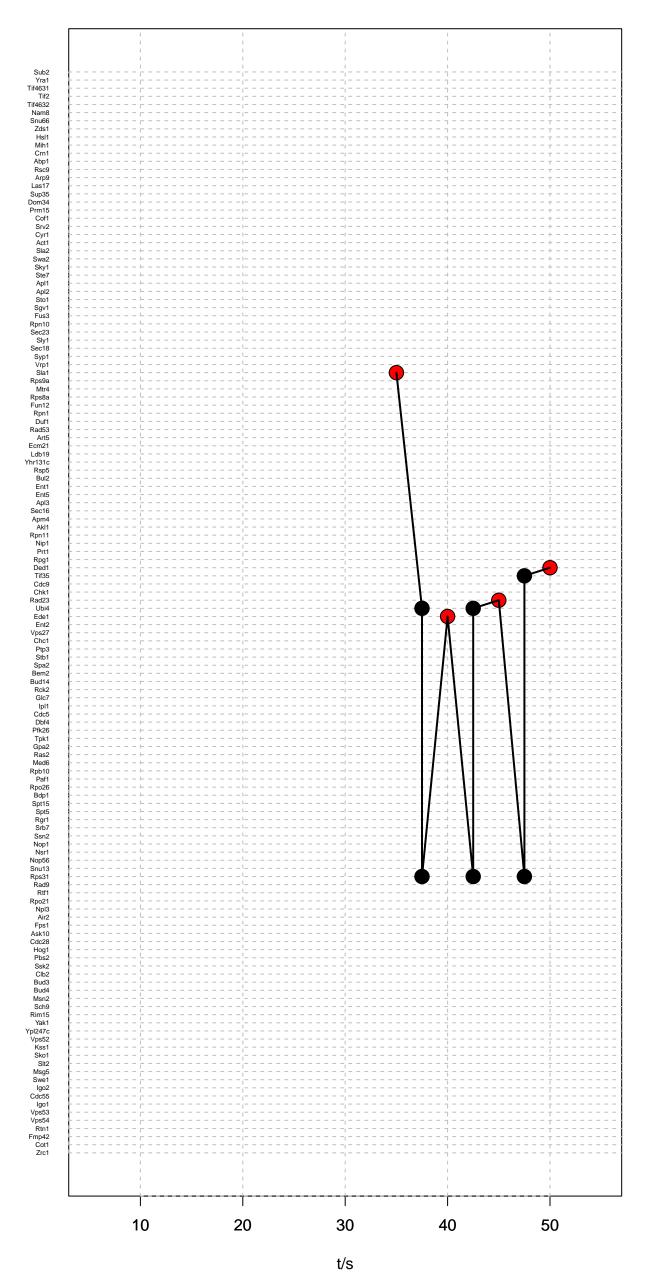
### Path 439 (Sla1 - Ded1)



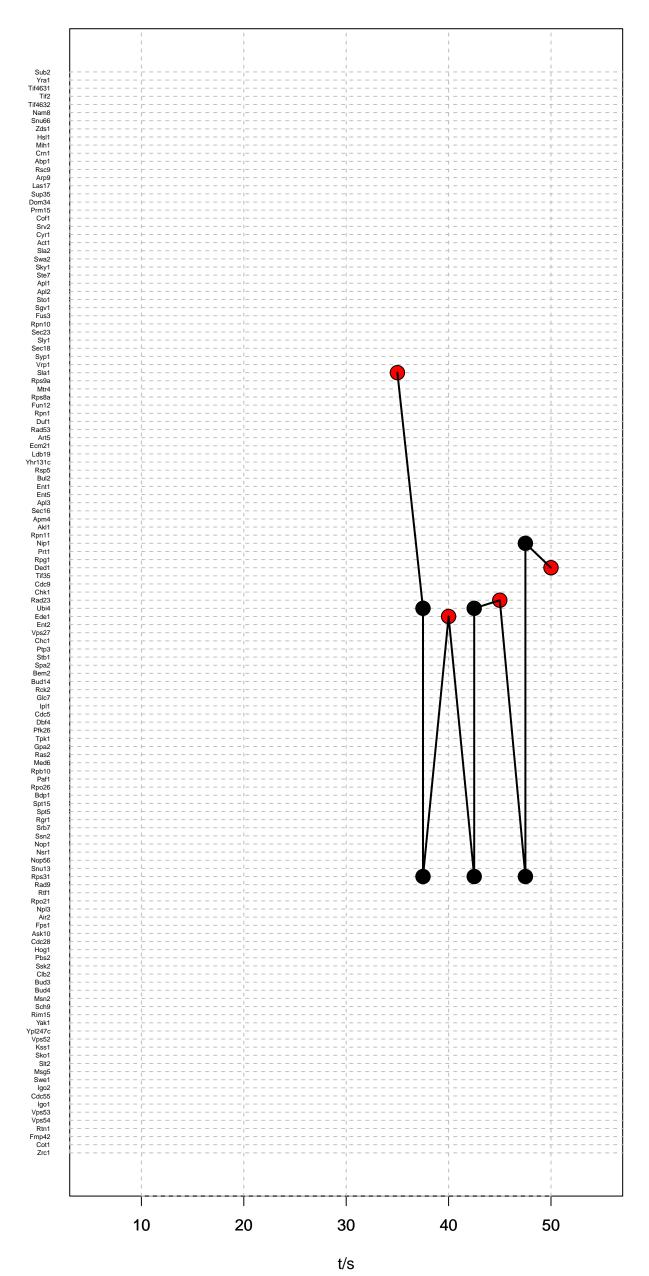
## Path 440 (Sla1 - Ded1)



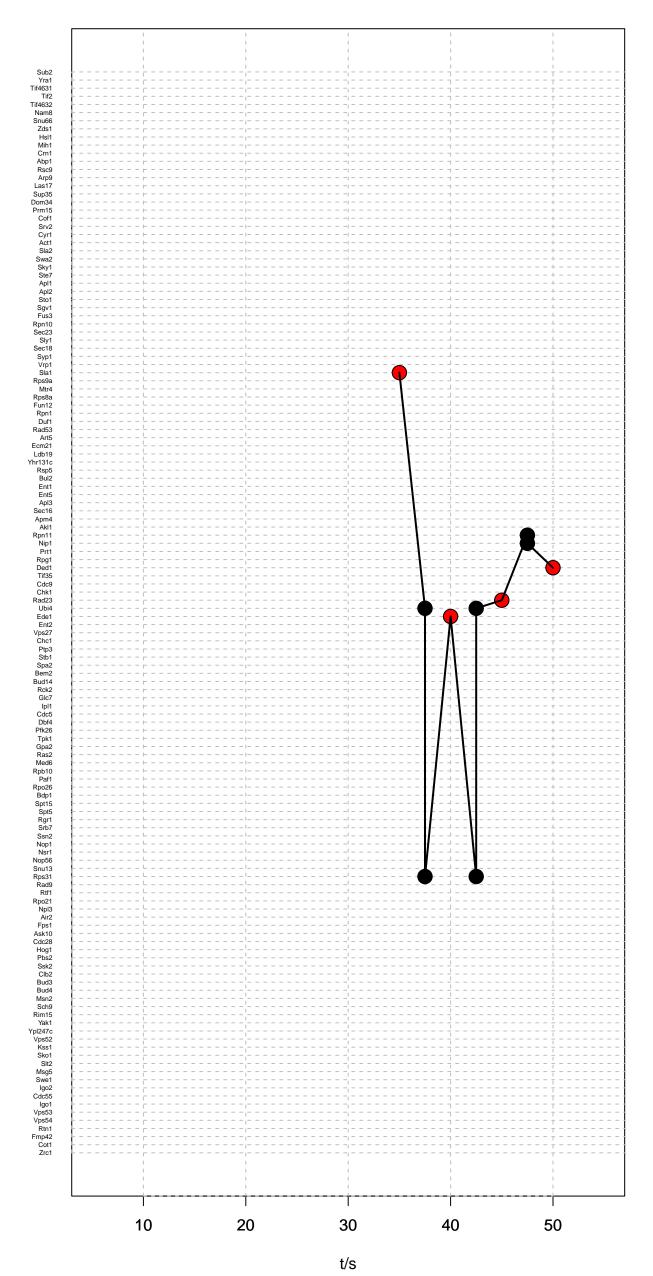
## Path 441 (Sla1 - Ded1)



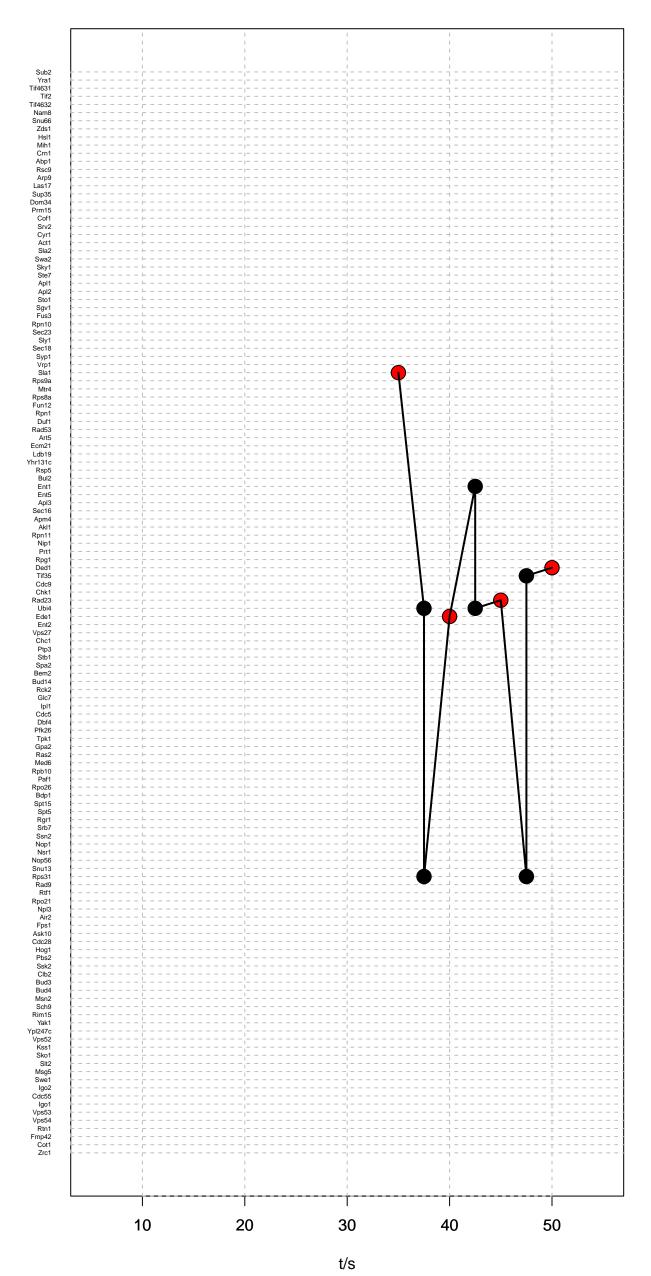
## Path 442 (Sla1 - Ded1)



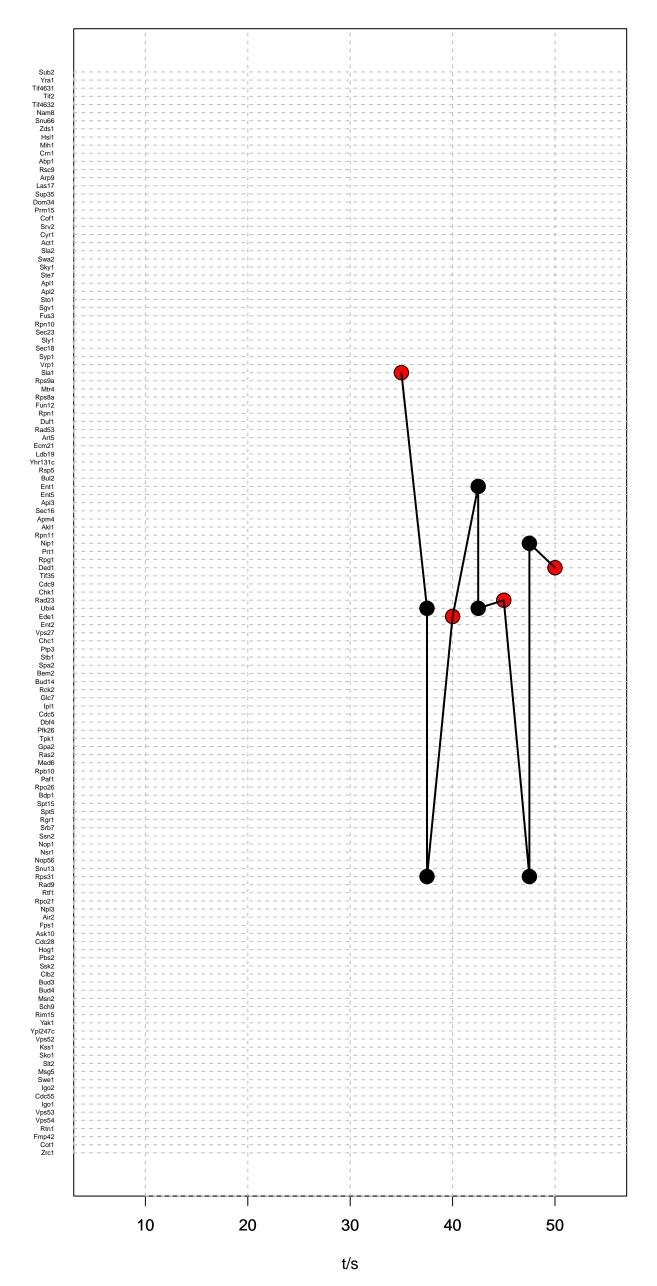
## Path 443 (Sla1 - Ded1)



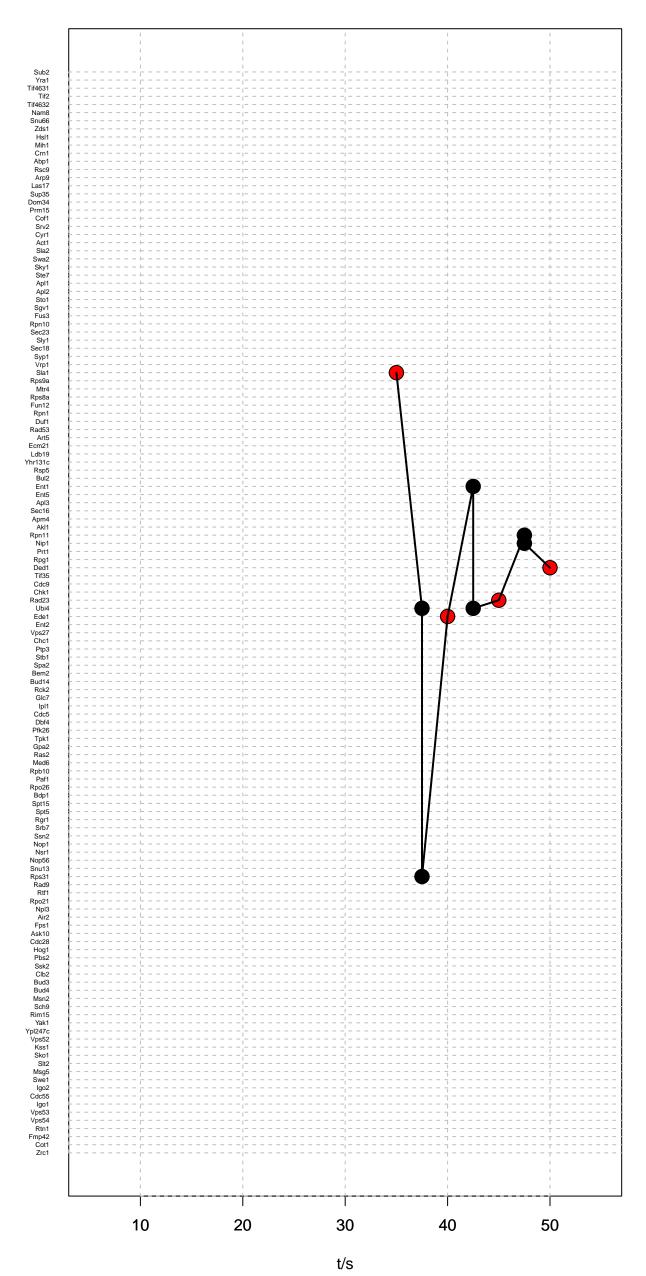
## Path 444 (Sla1 - Ded1)



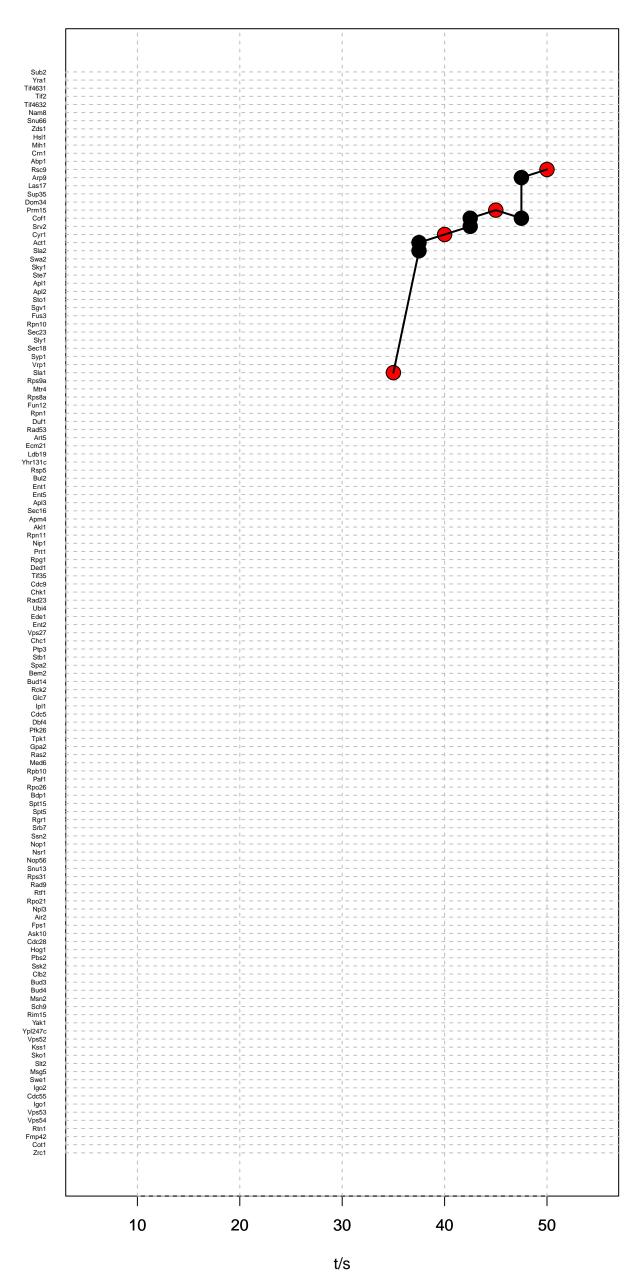
## Path 445 (Sla1 - Ded1)



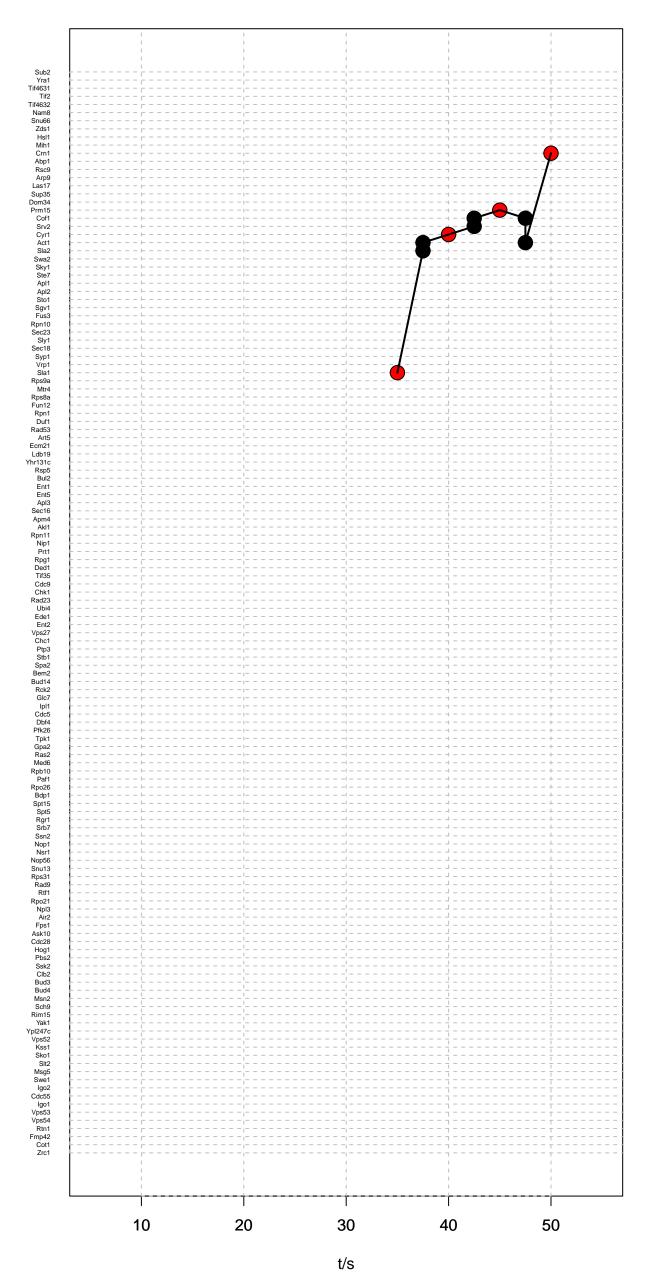
## Path 446 (Sla1 - Ded1)



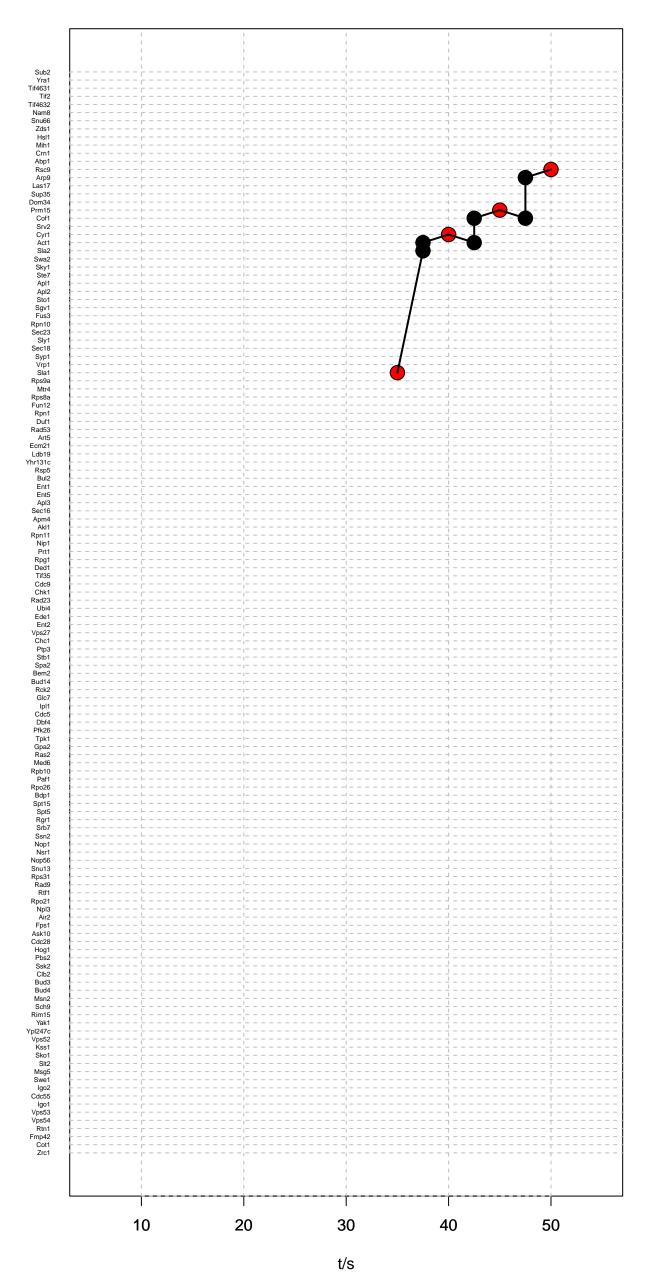
## Path 447 (Sla1 - Rsc9)



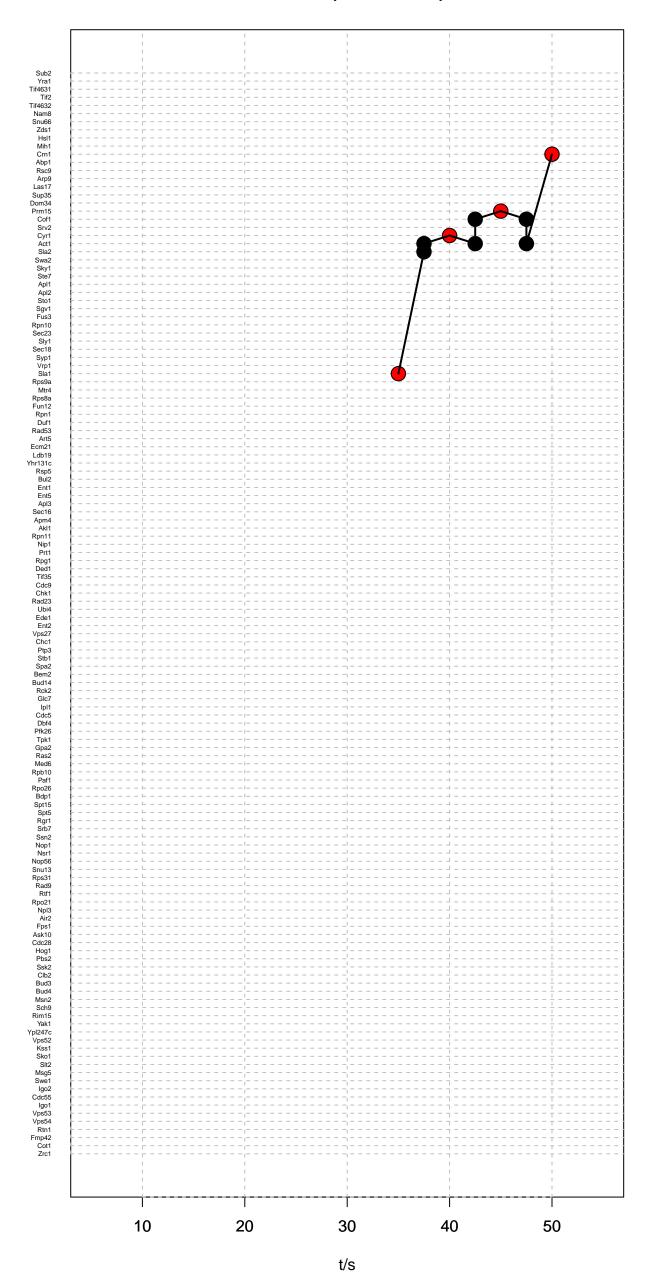
## Path 448 (Sla1 - Crn1)



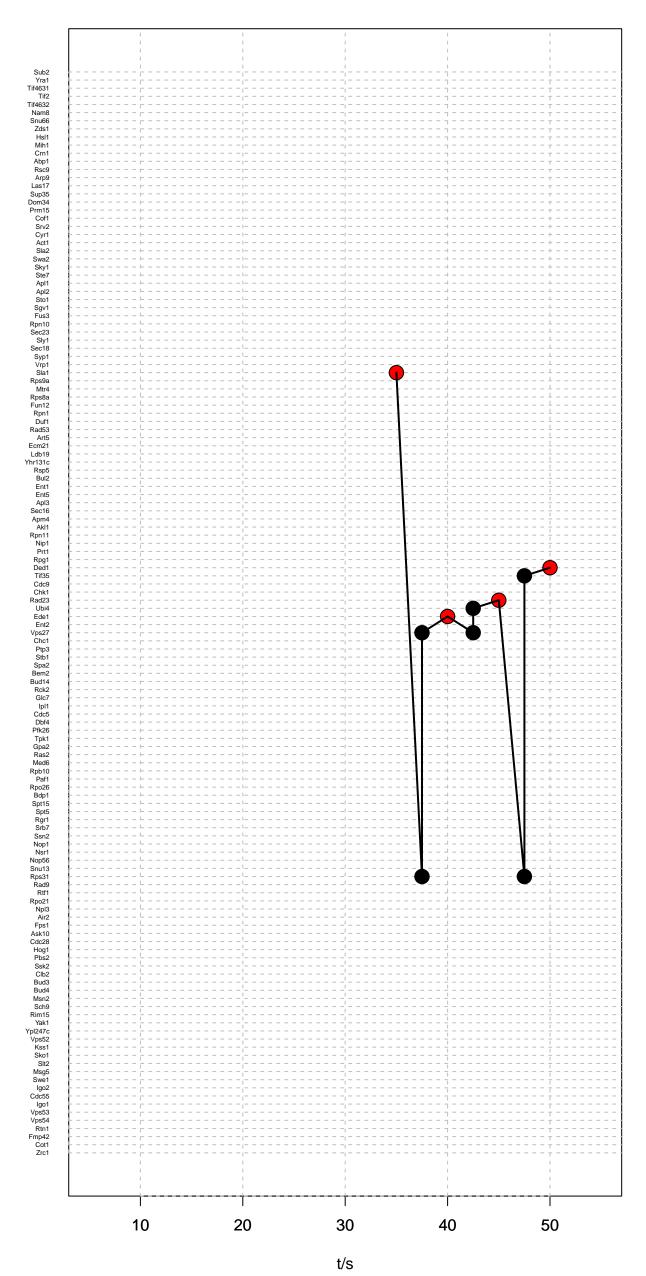
## Path 449 (Sla1 - Rsc9)



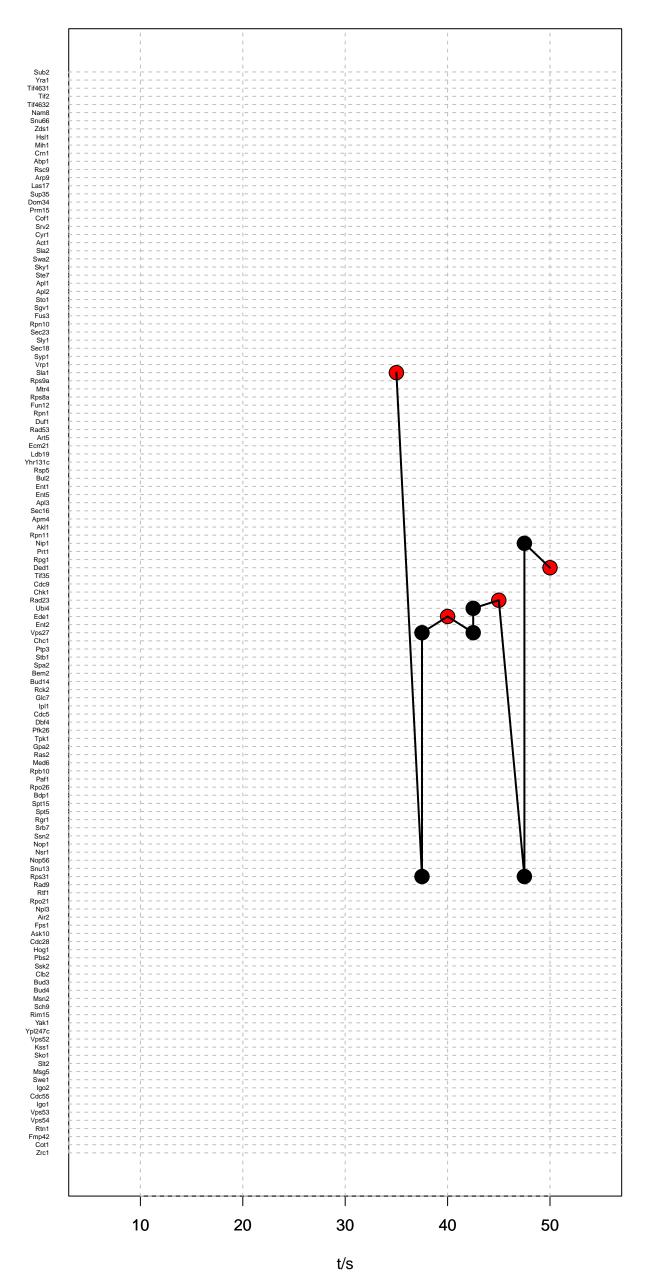
## Path 450 (Sla1 - Crn1)



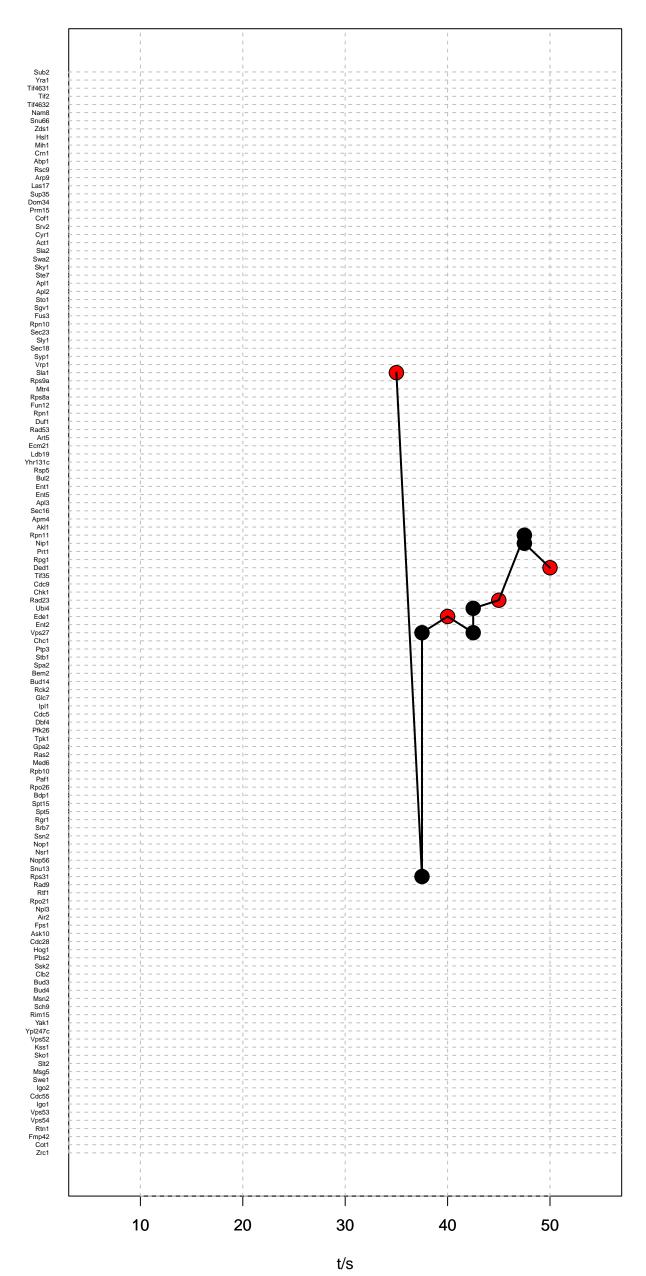
### Path 451 (Sla1 - Ded1)



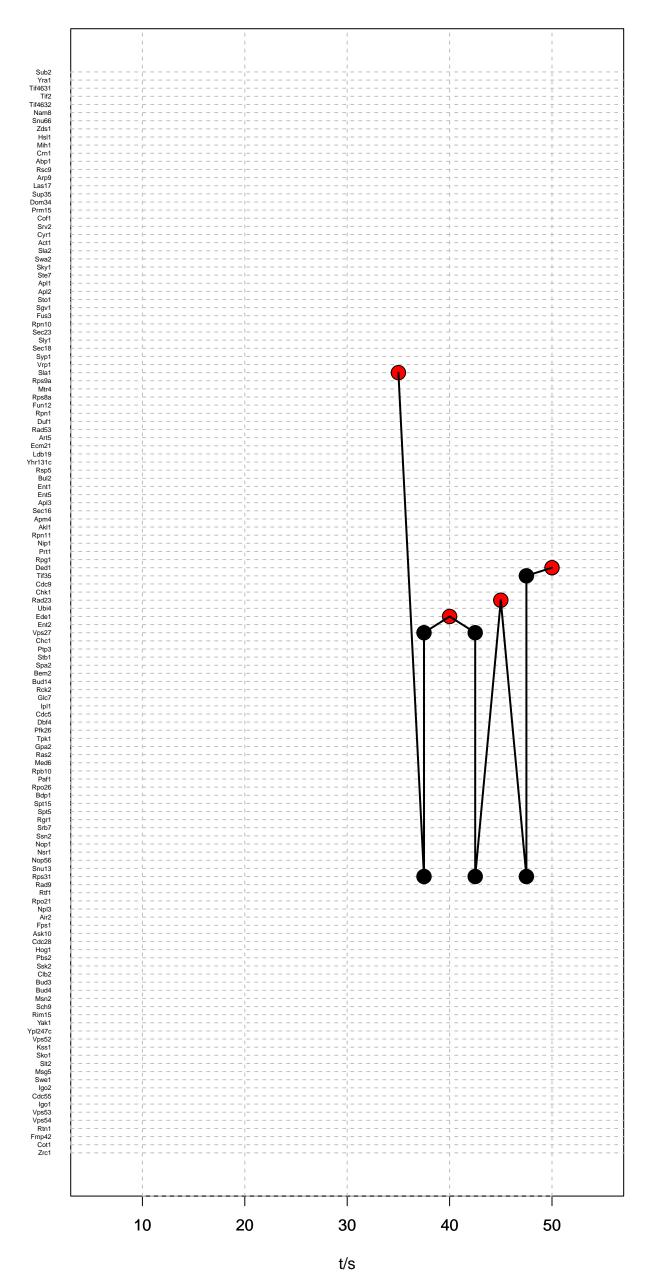
### Path 452 (Sla1 - Ded1)



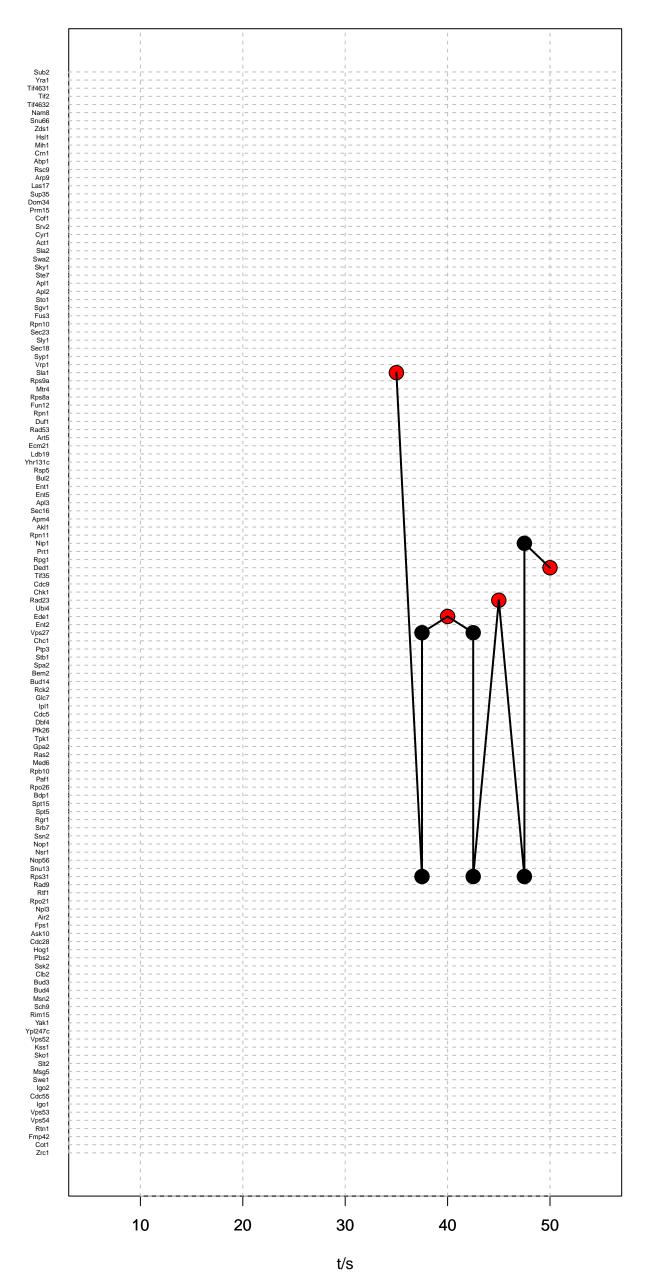
### Path 453 (Sla1 - Ded1)



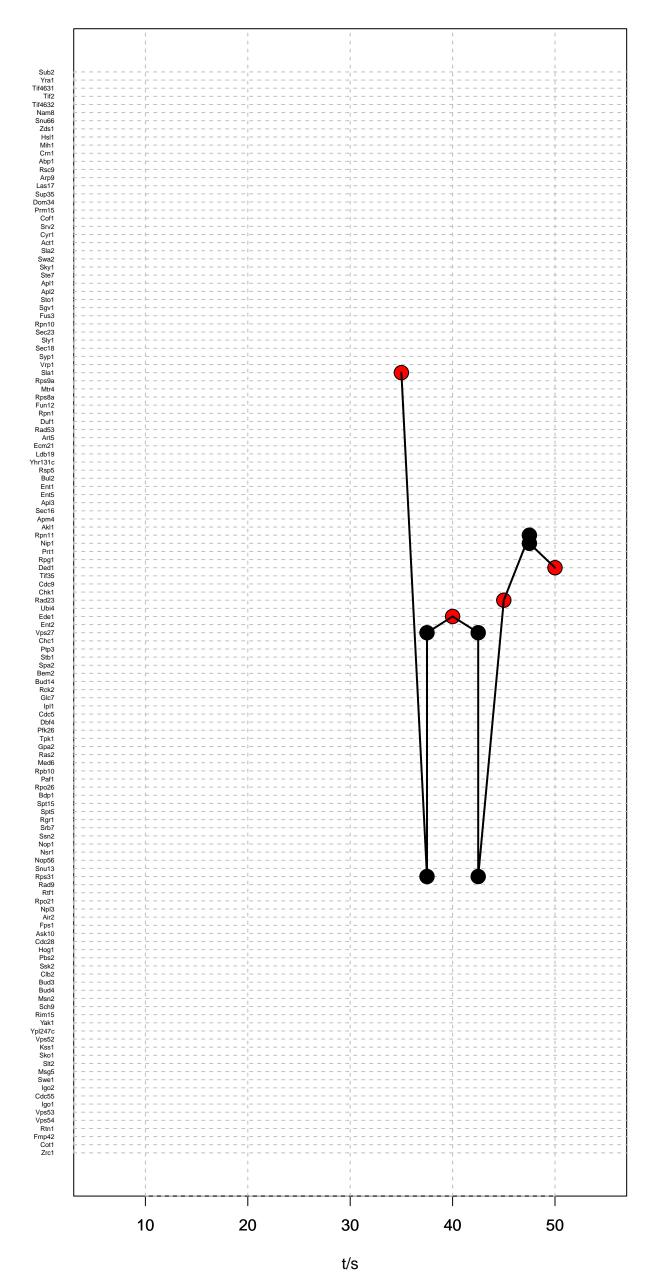
## Path 454 (Sla1 - Ded1)



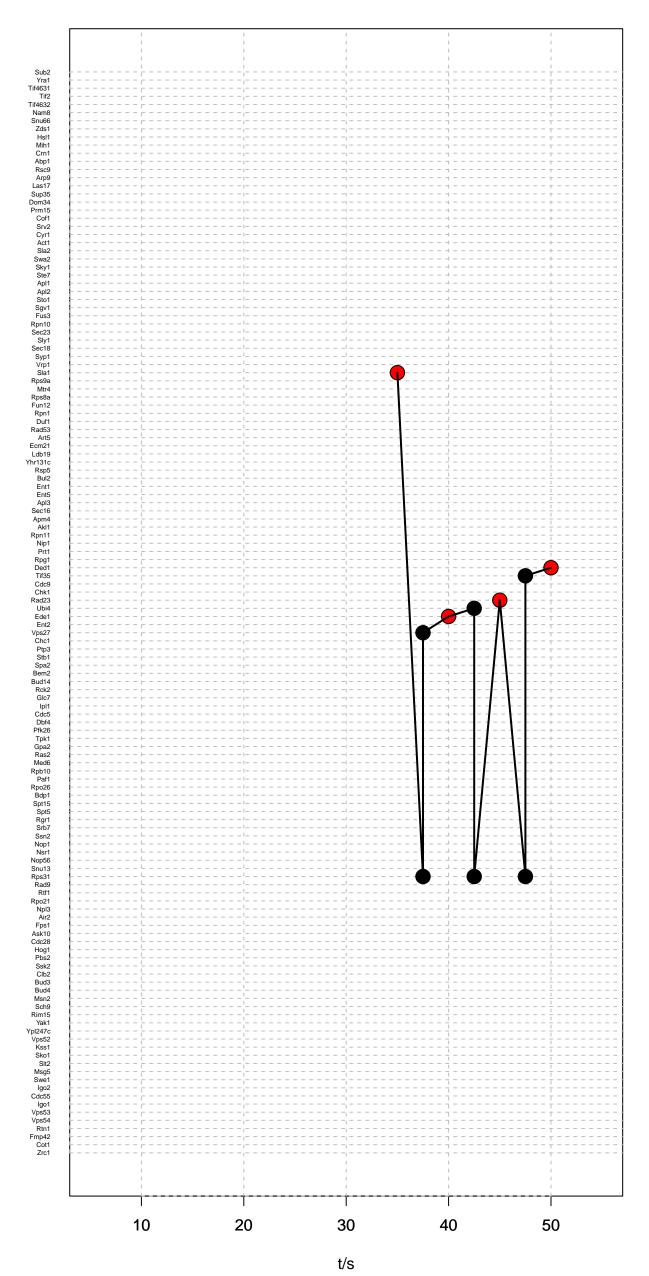
### Path 455 (Sla1 - Ded1)



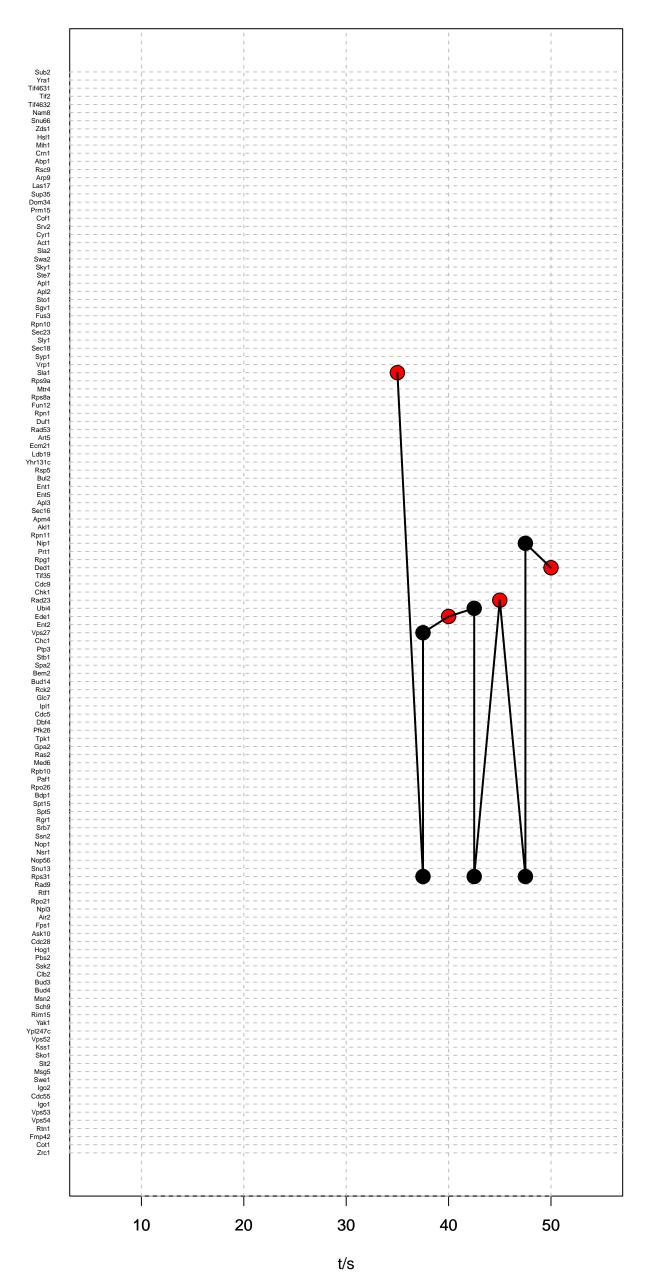
### Path 456 (Sla1 - Ded1)



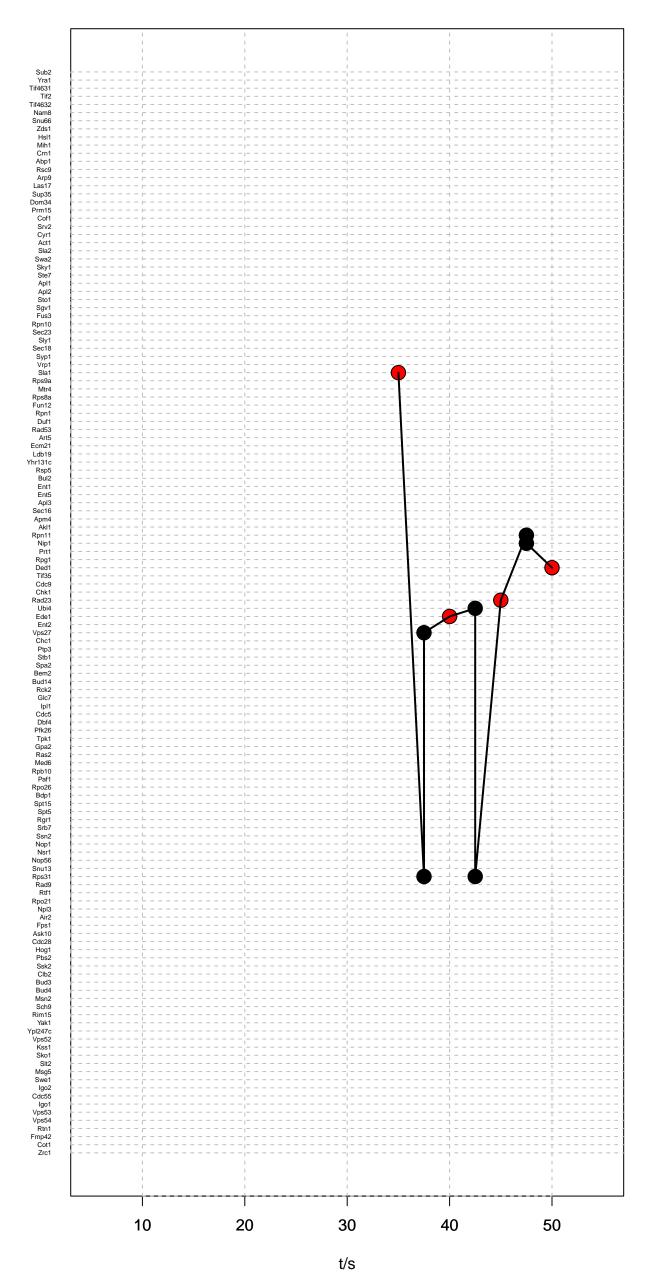
## Path 457 (Sla1 - Ded1)



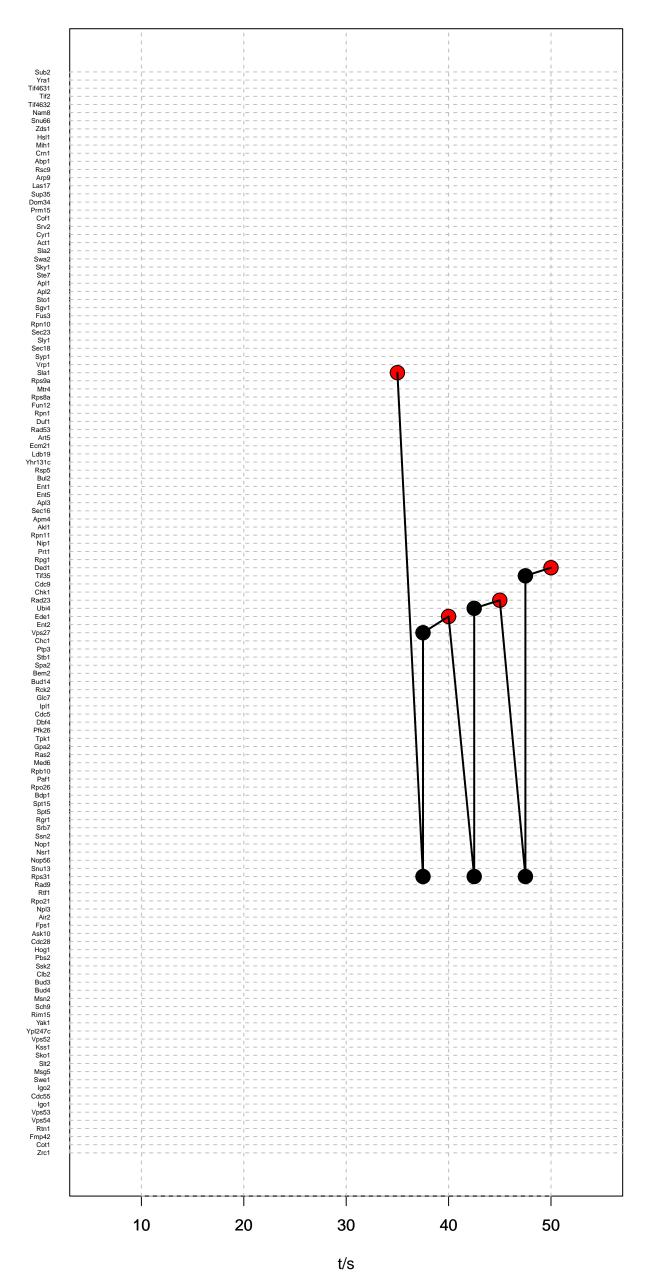
### Path 458 (Sla1 - Ded1)



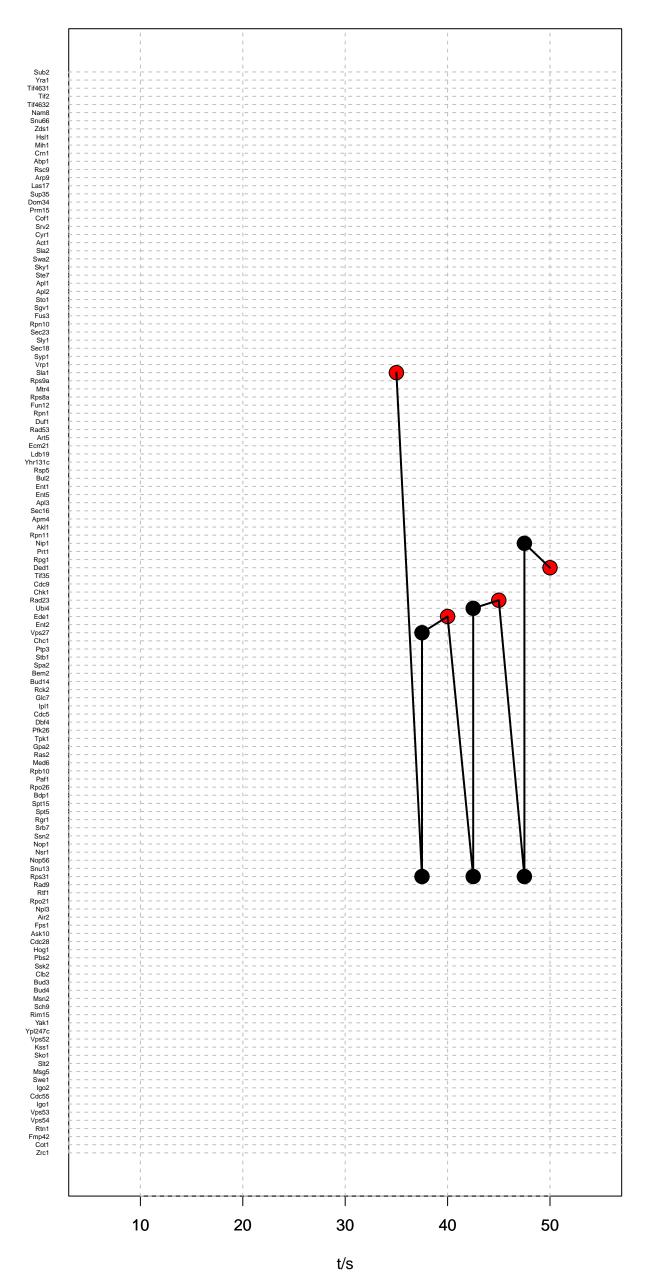
### Path 459 (Sla1 - Ded1)



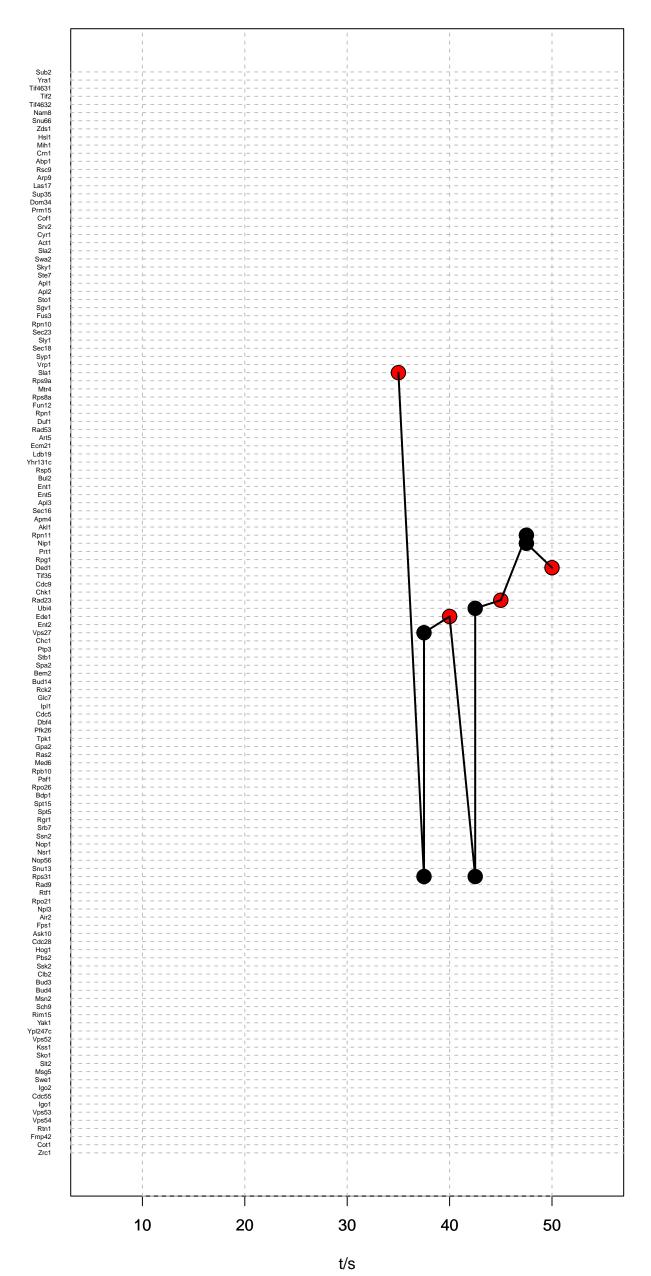
### Path 460 (Sla1 - Ded1)



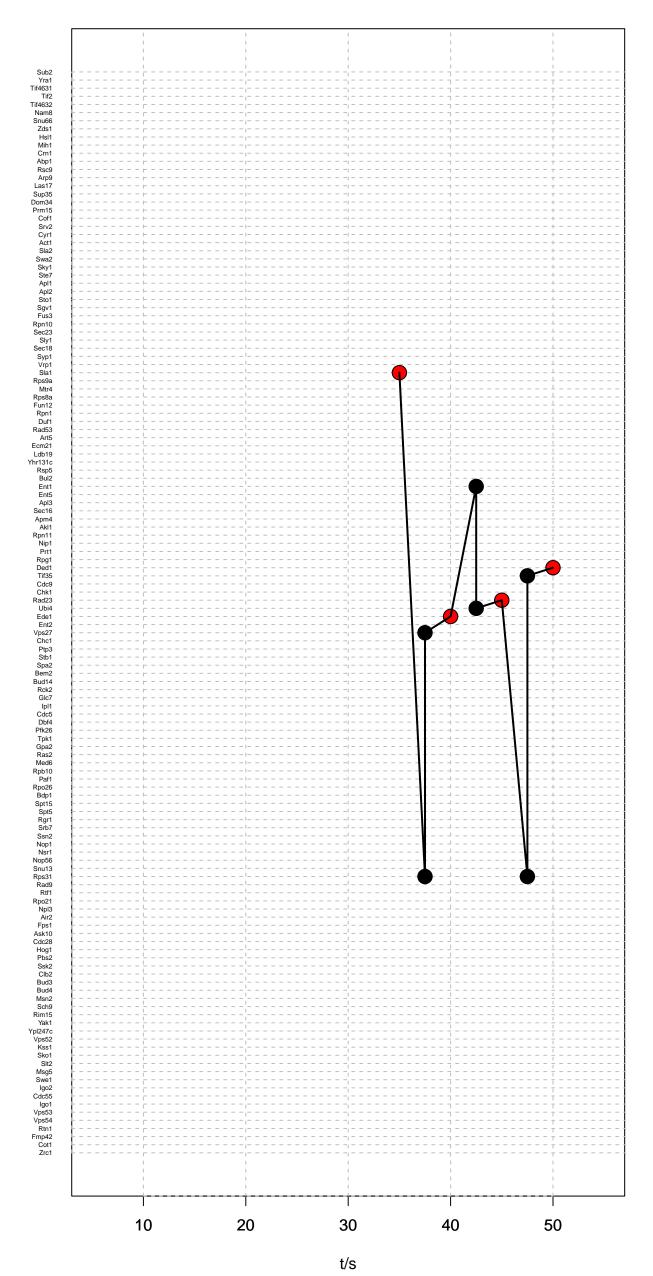
## Path 461 (Sla1 - Ded1)



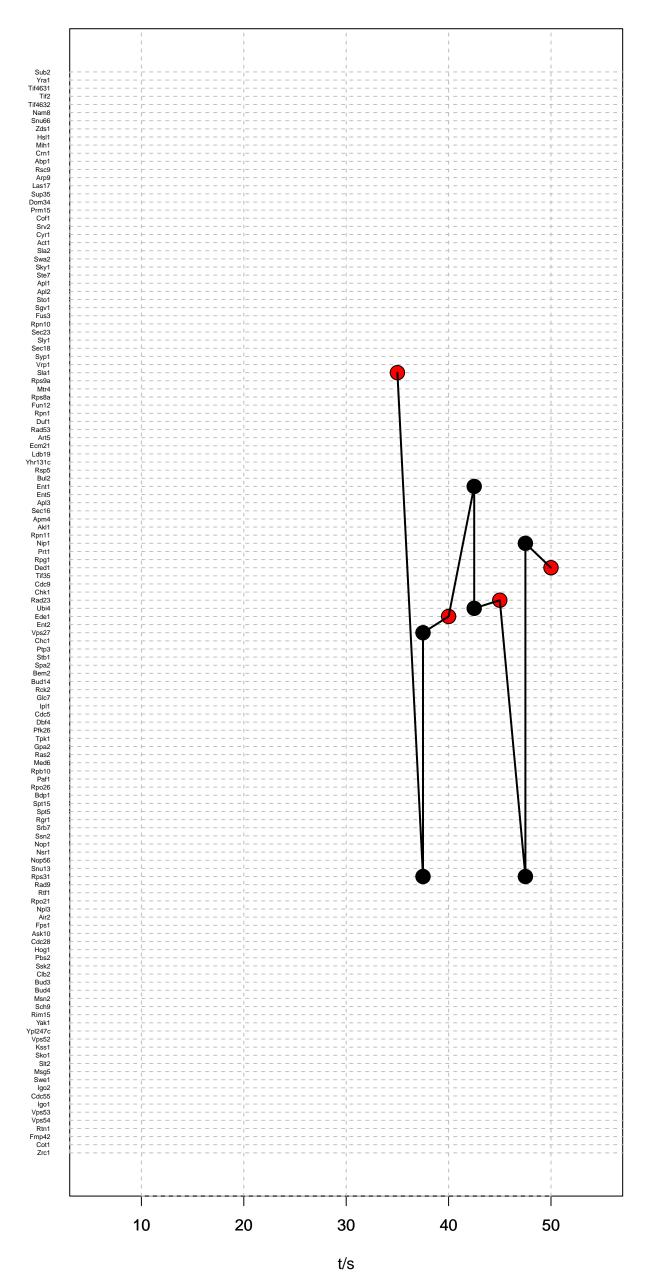
### Path 462 (Sla1 - Ded1)



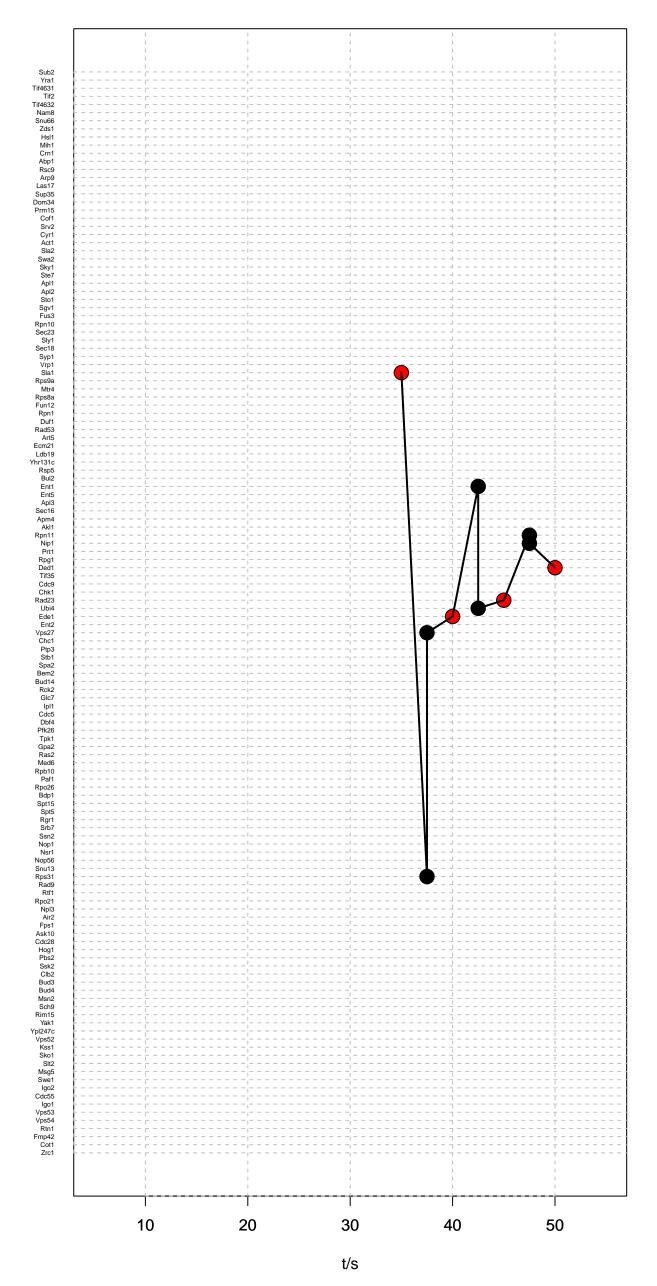
### Path 463 (Sla1 - Ded1)



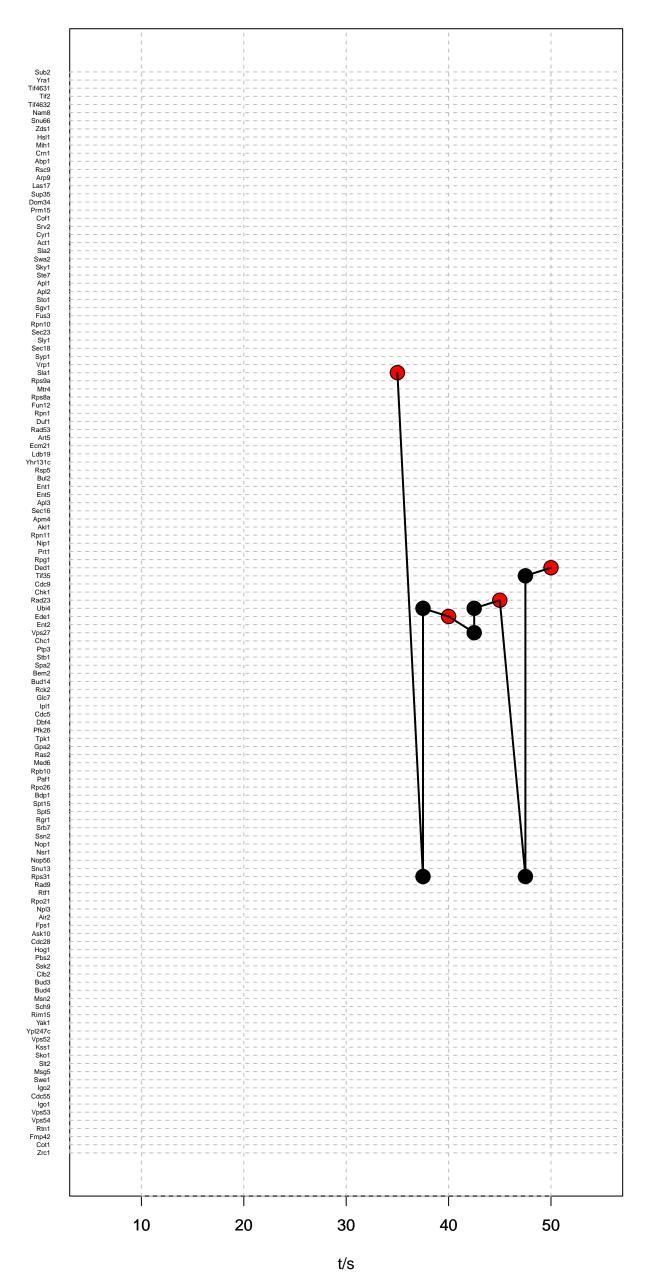
## Path 464 (Sla1 - Ded1)



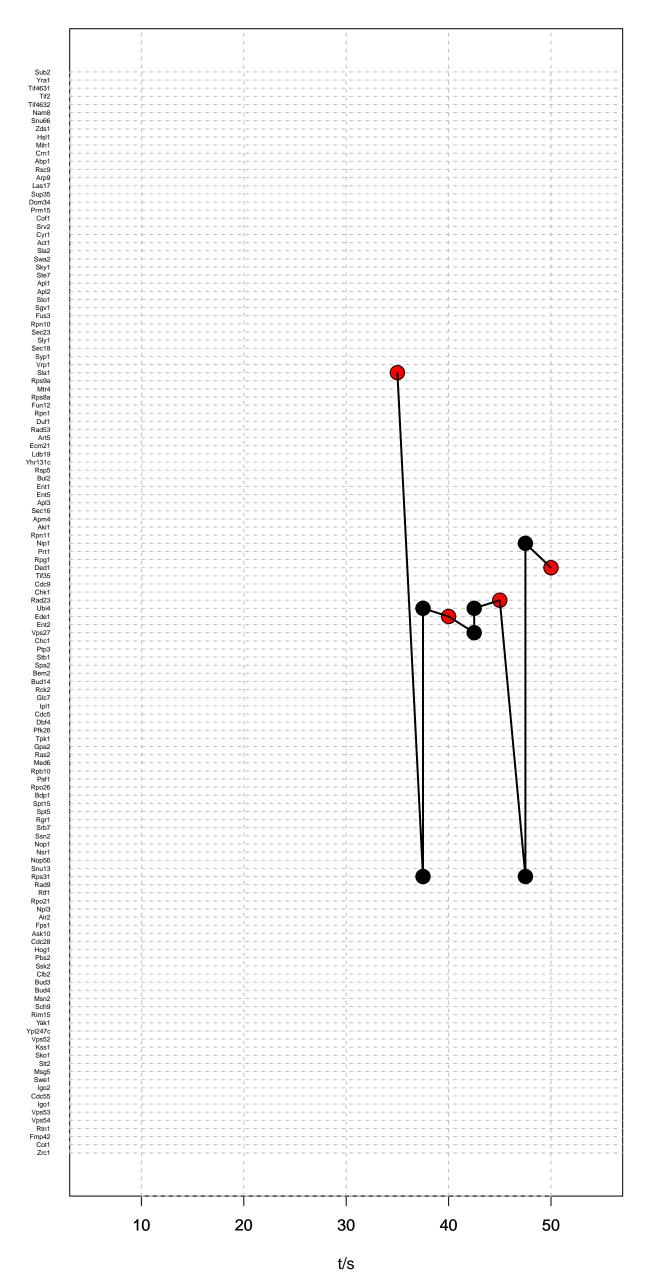
### Path 465 (Sla1 - Ded1)



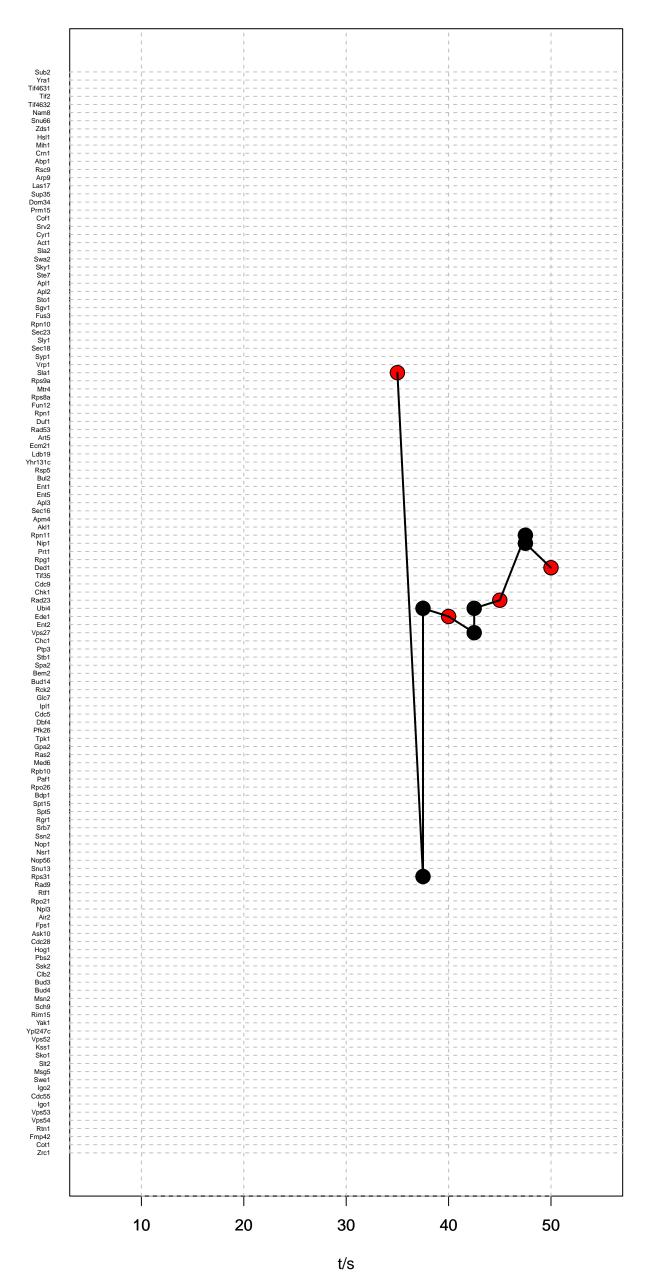
### Path 466 (Sla1 - Ded1)



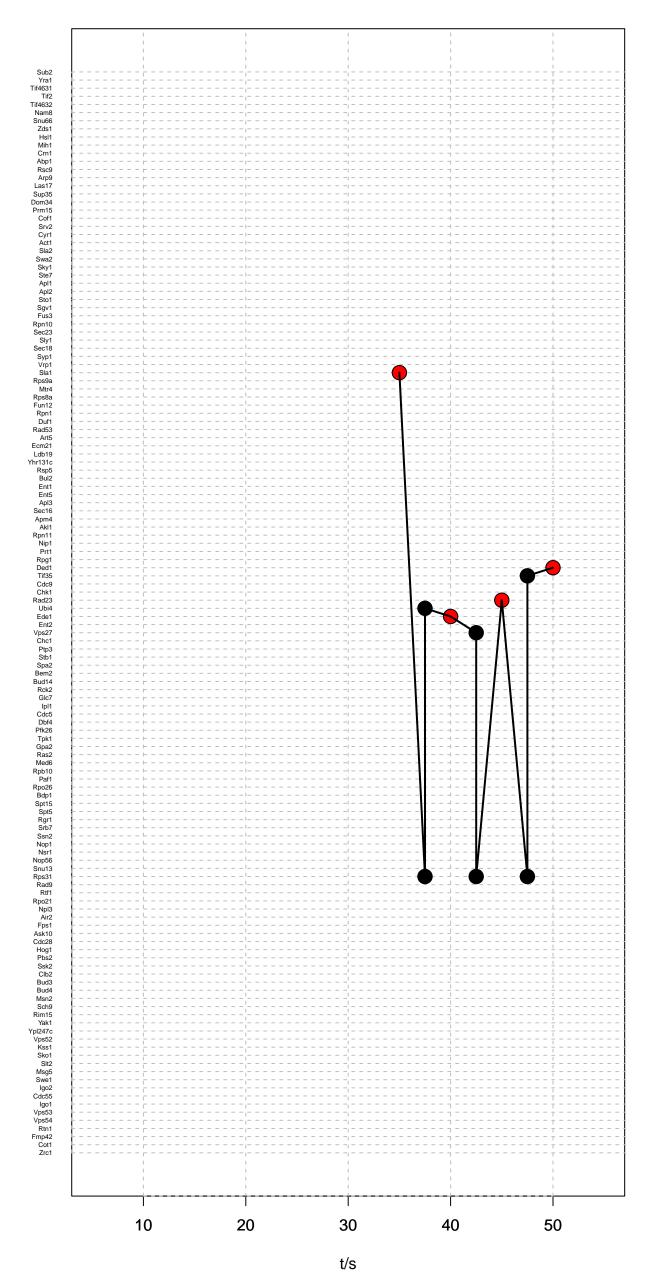
### Path 467 (Sla1 - Ded1)



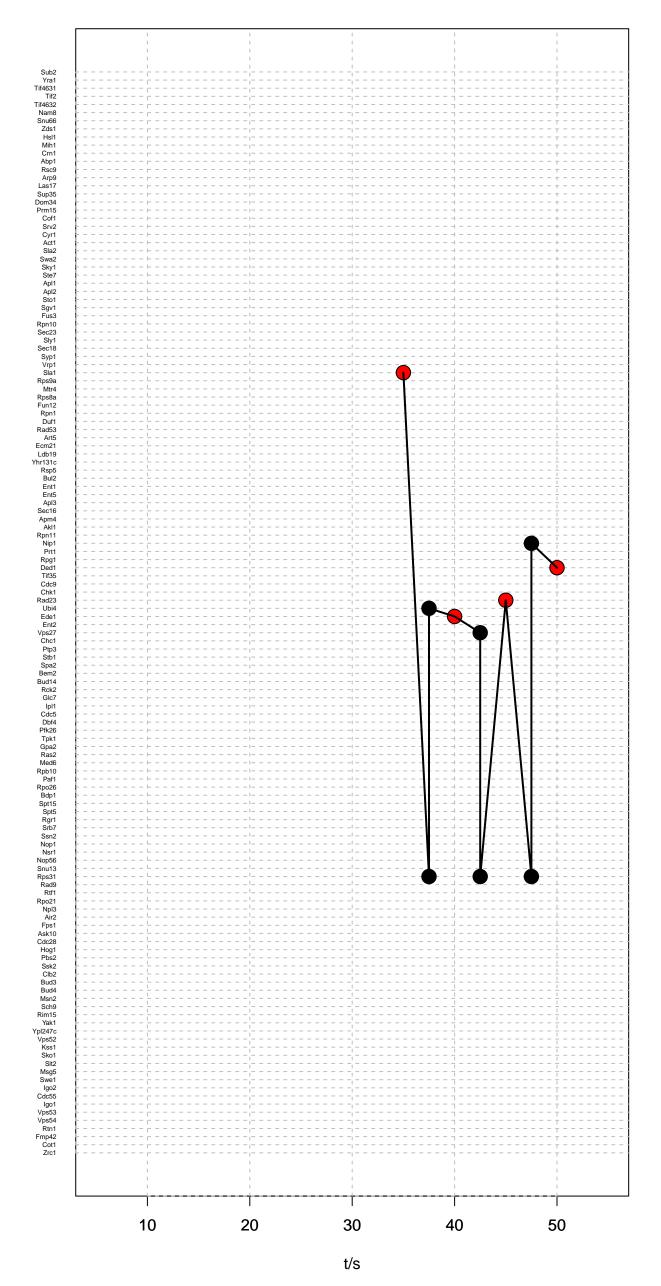
### Path 468 (Sla1 - Ded1)



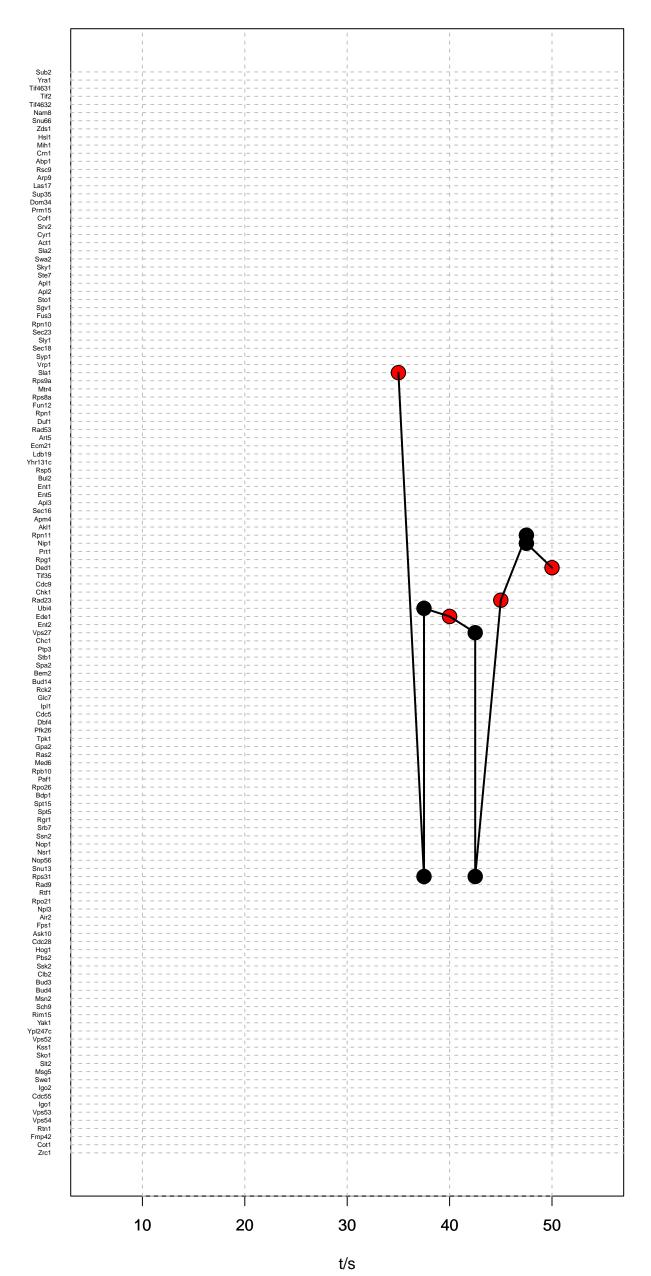
## Path 469 (Sla1 - Ded1)



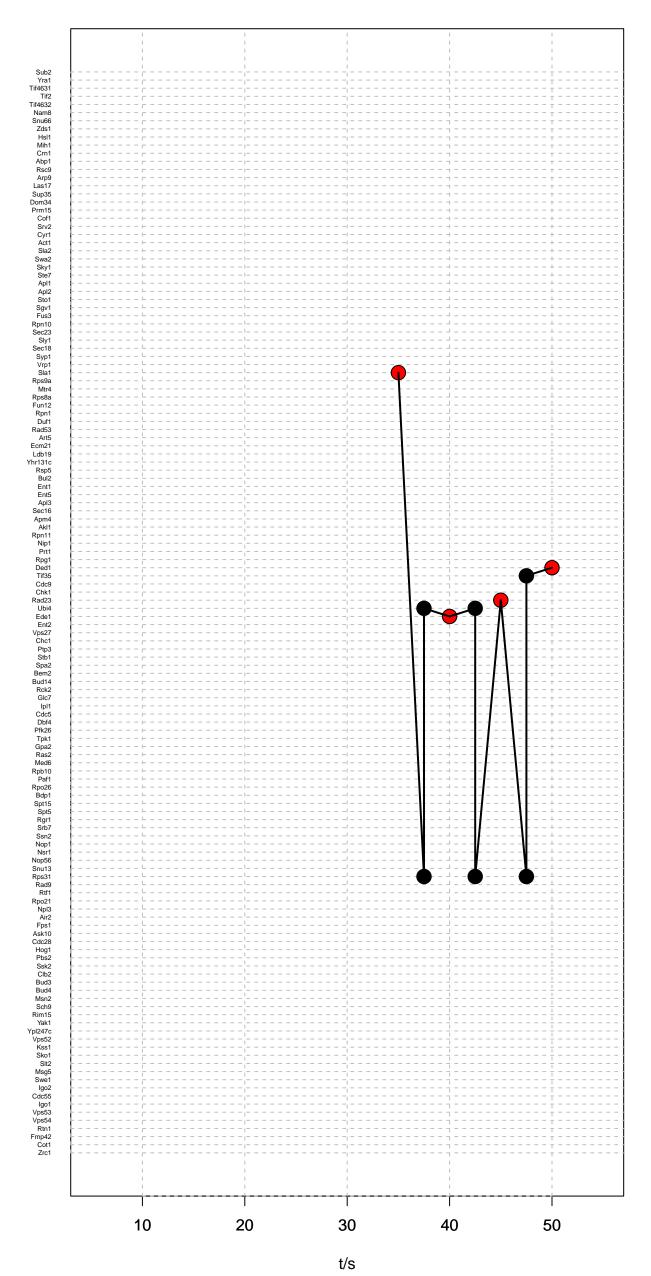
## Path 470 (Sla1 - Ded1)



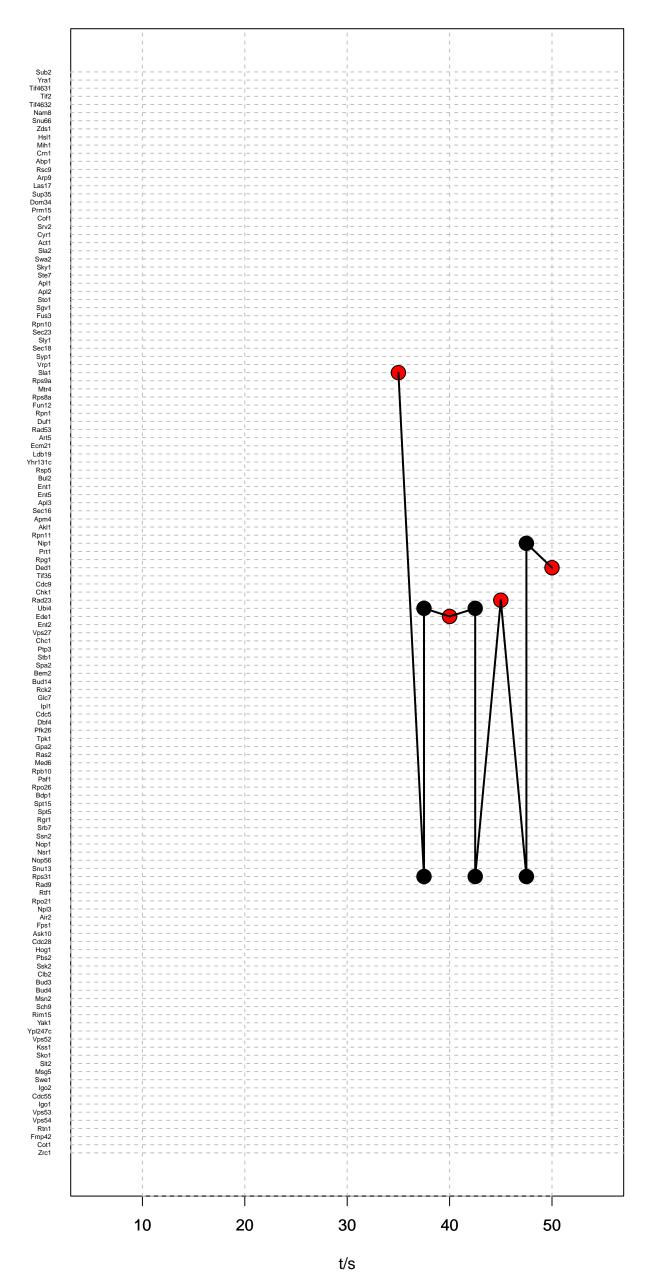
## Path 471 (Sla1 - Ded1)



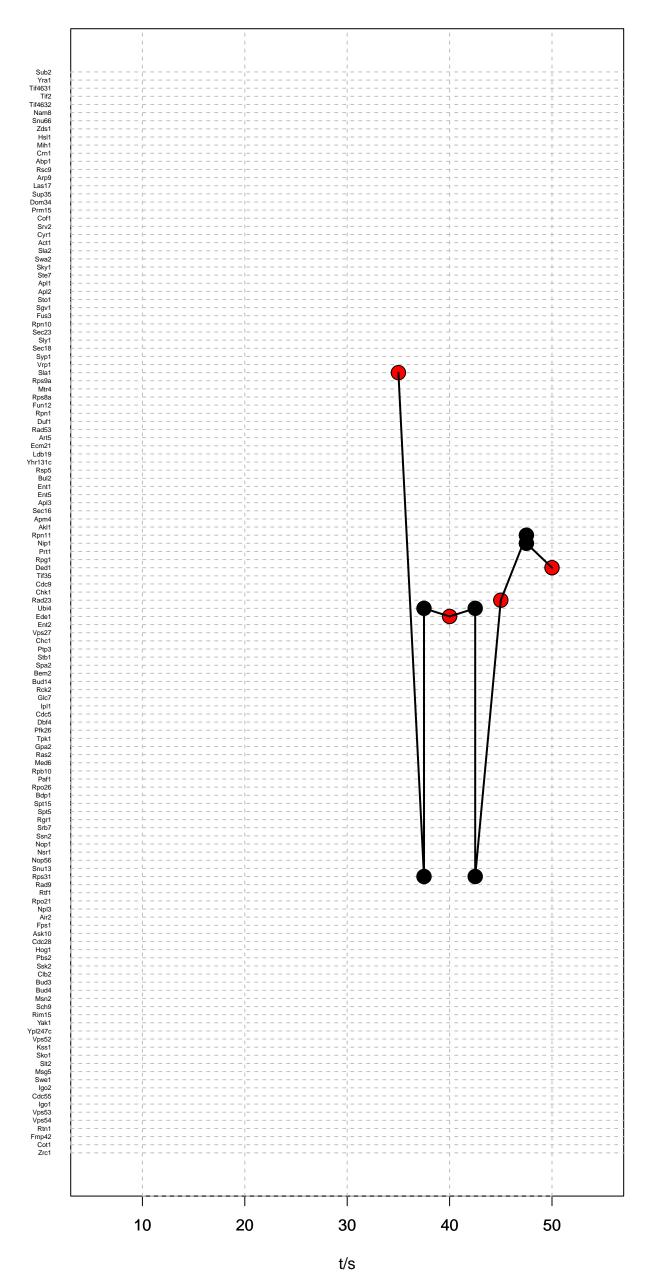
## Path 472 (Sla1 - Ded1)



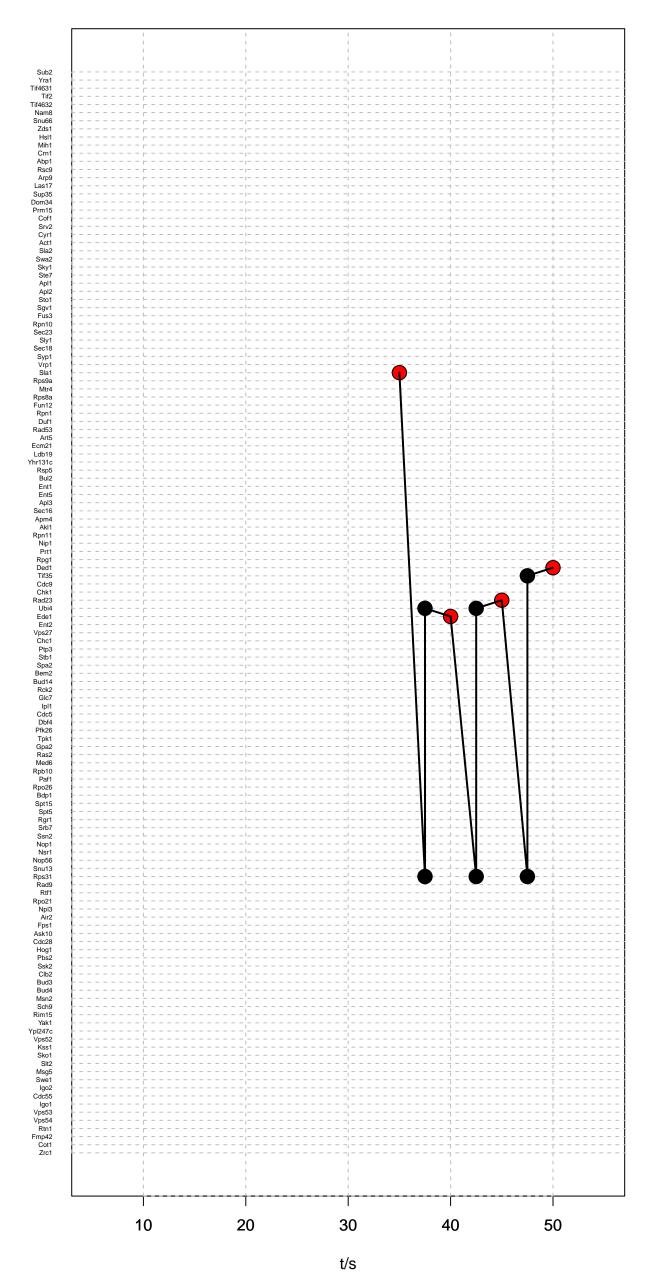
## Path 473 (Sla1 - Ded1)



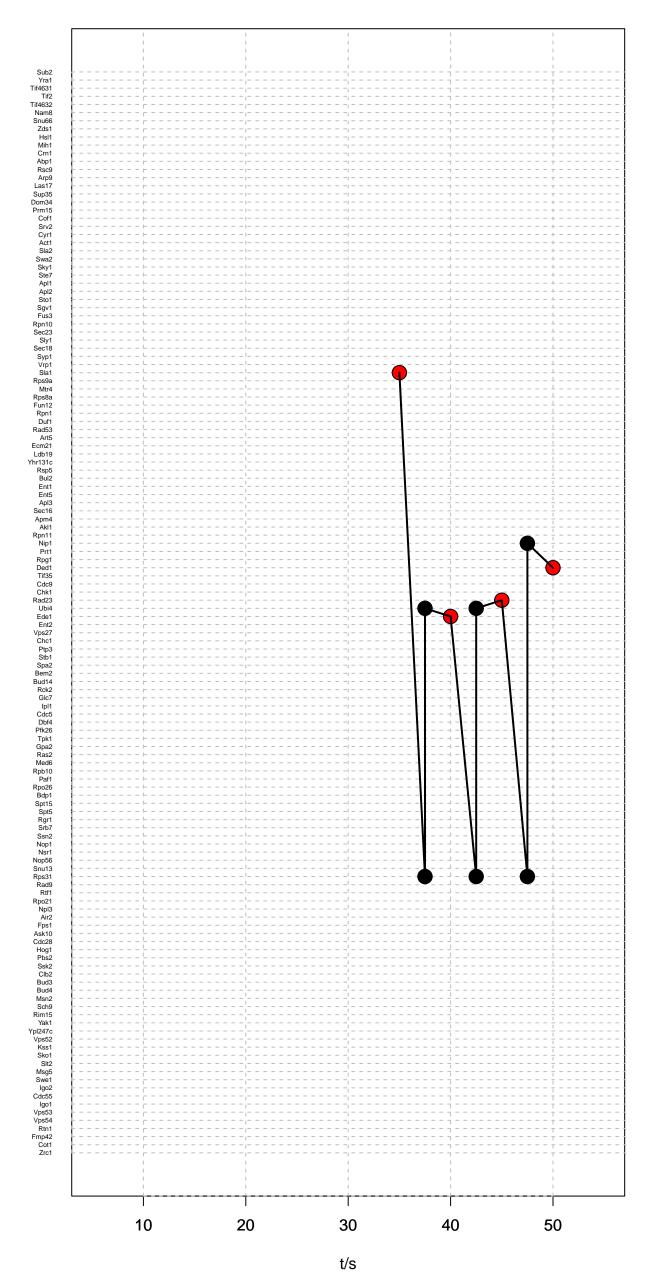
## Path 474 (Sla1 - Ded1)



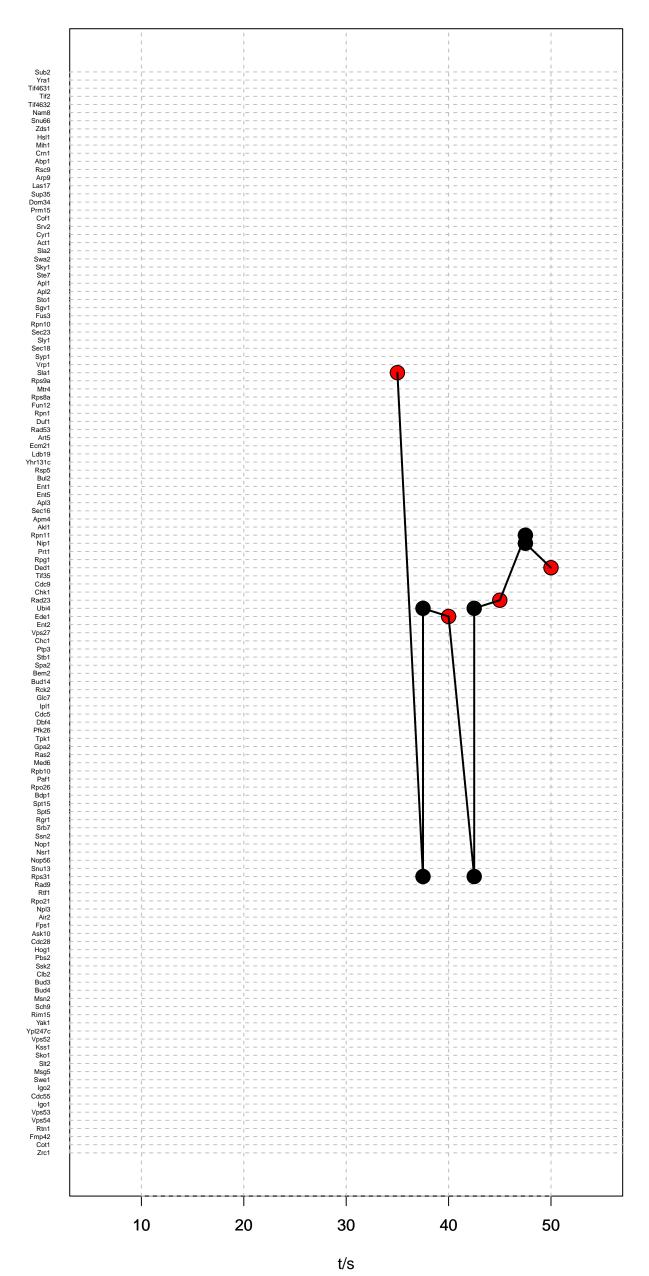
## Path 475 (Sla1 - Ded1)



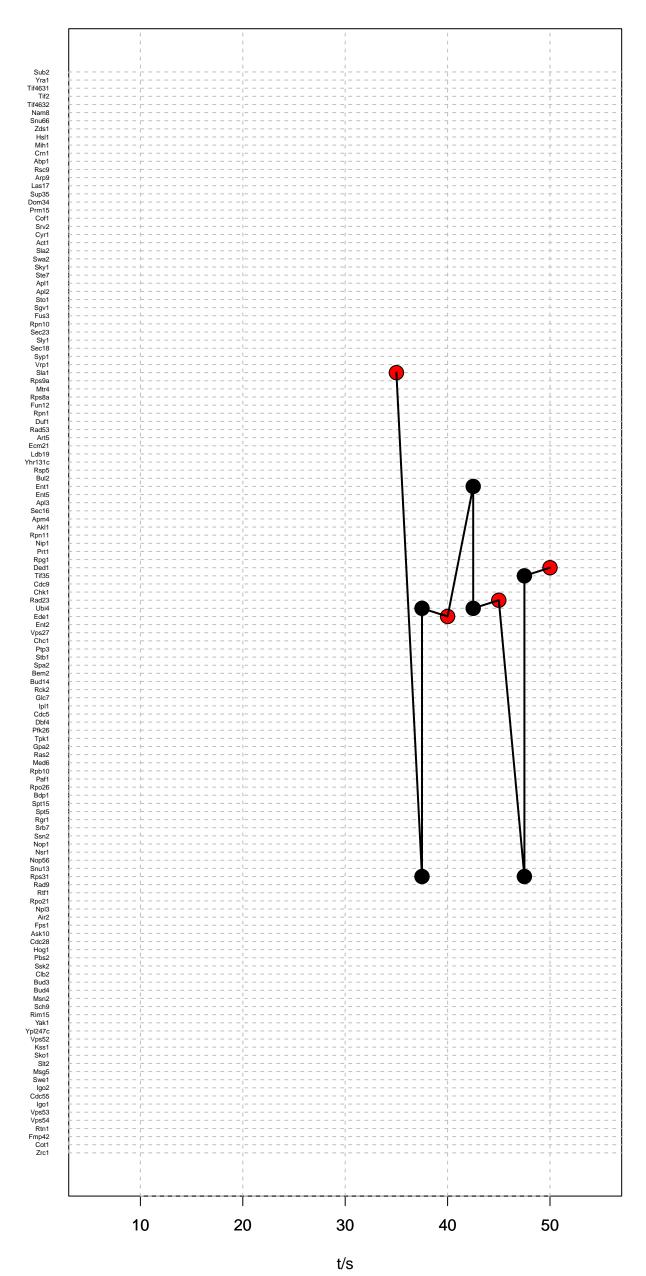
## Path 476 (Sla1 - Ded1)



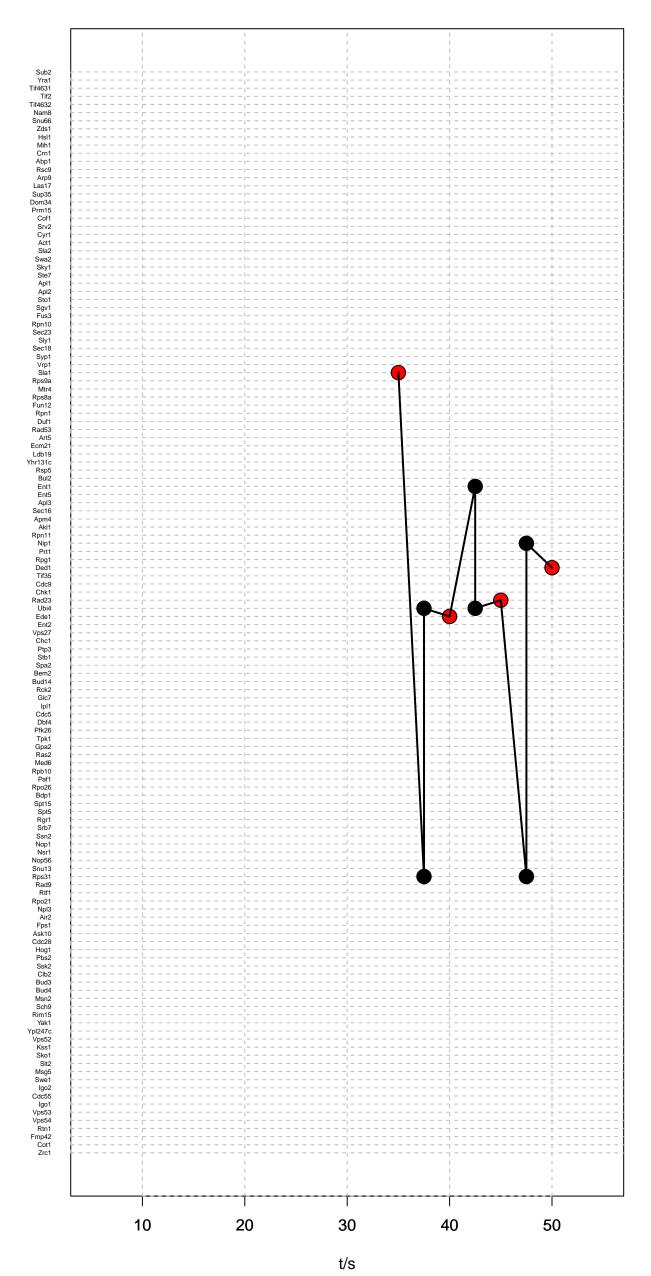
## Path 477 (Sla1 - Ded1)



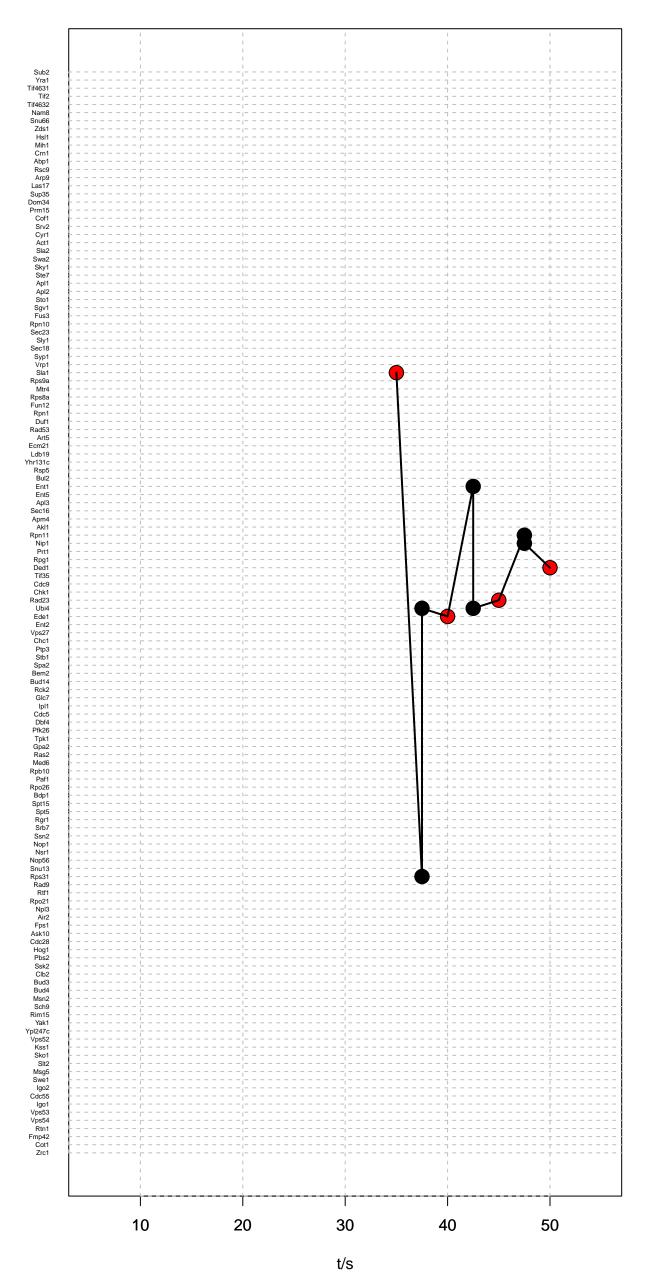
#### Path 478 (Sla1 - Ded1)



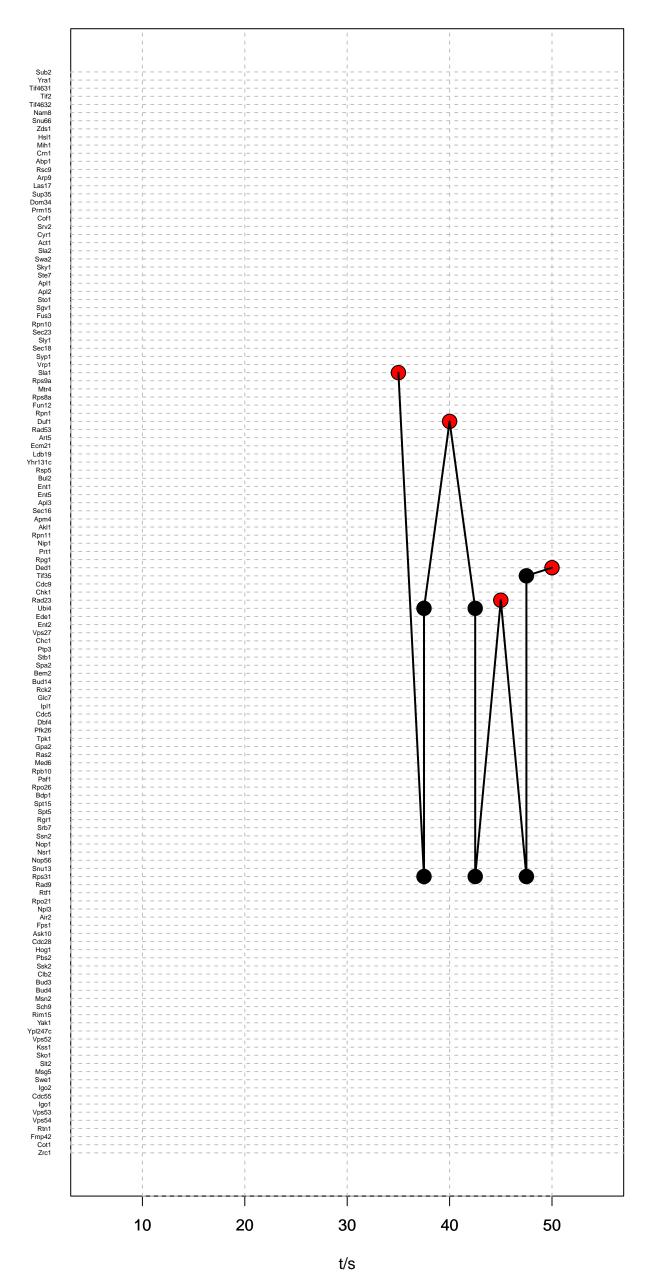
#### Path 479 (Sla1 - Ded1)



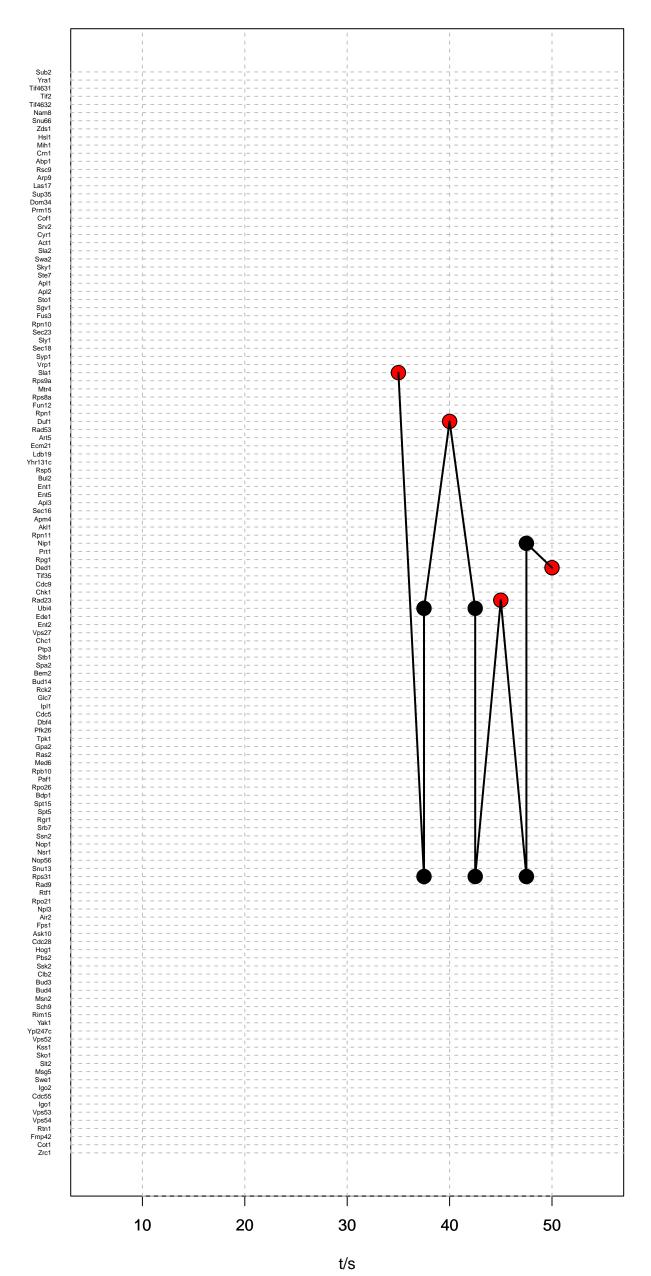
## Path 480 (Sla1 - Ded1)



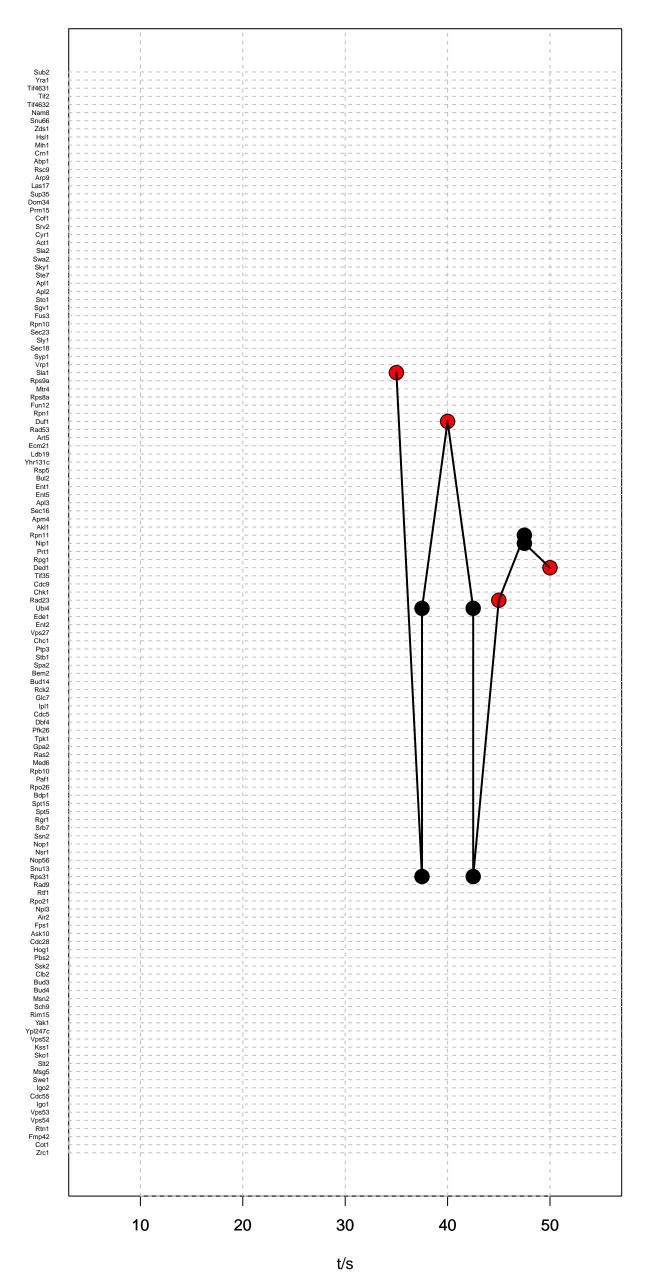
## Path 481 (Sla1 - Ded1)



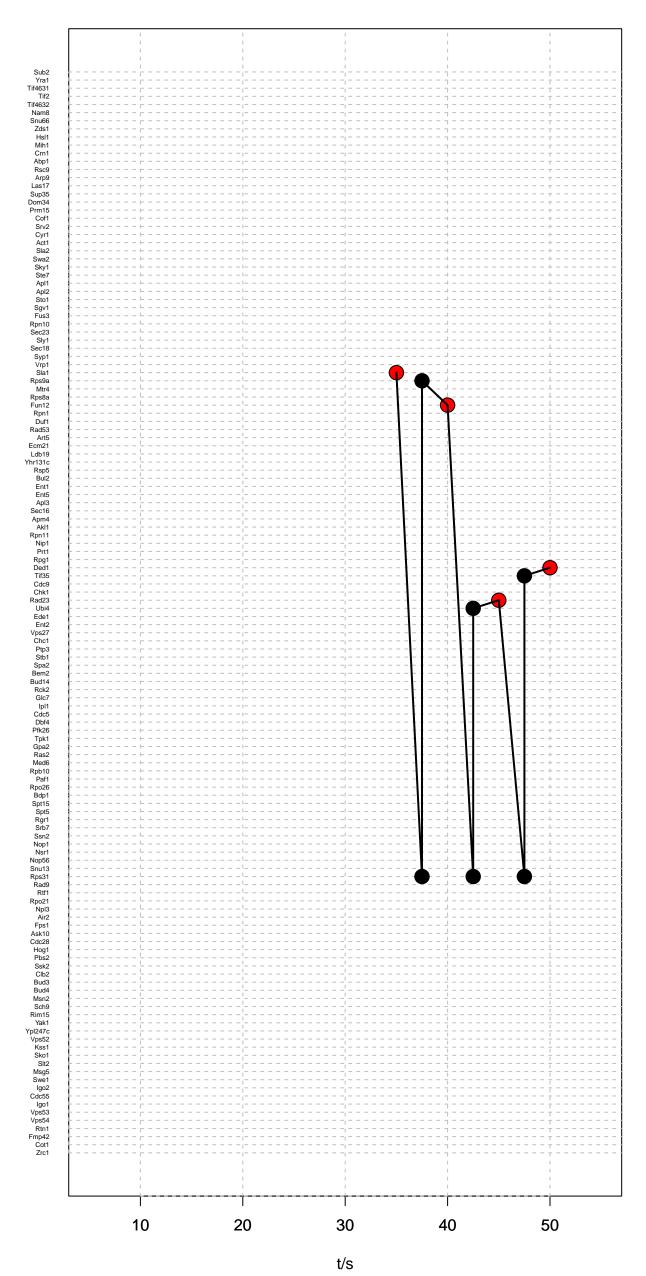
## Path 482 (Sla1 - Ded1)



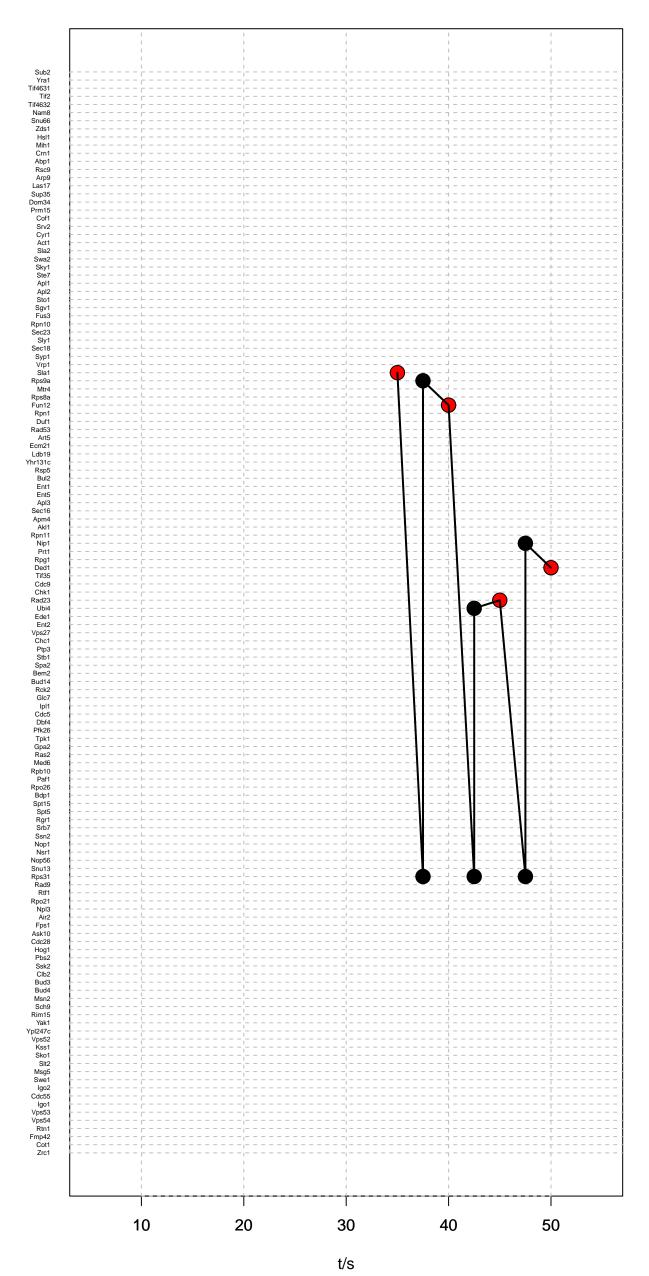
## Path 483 (Sla1 - Ded1)



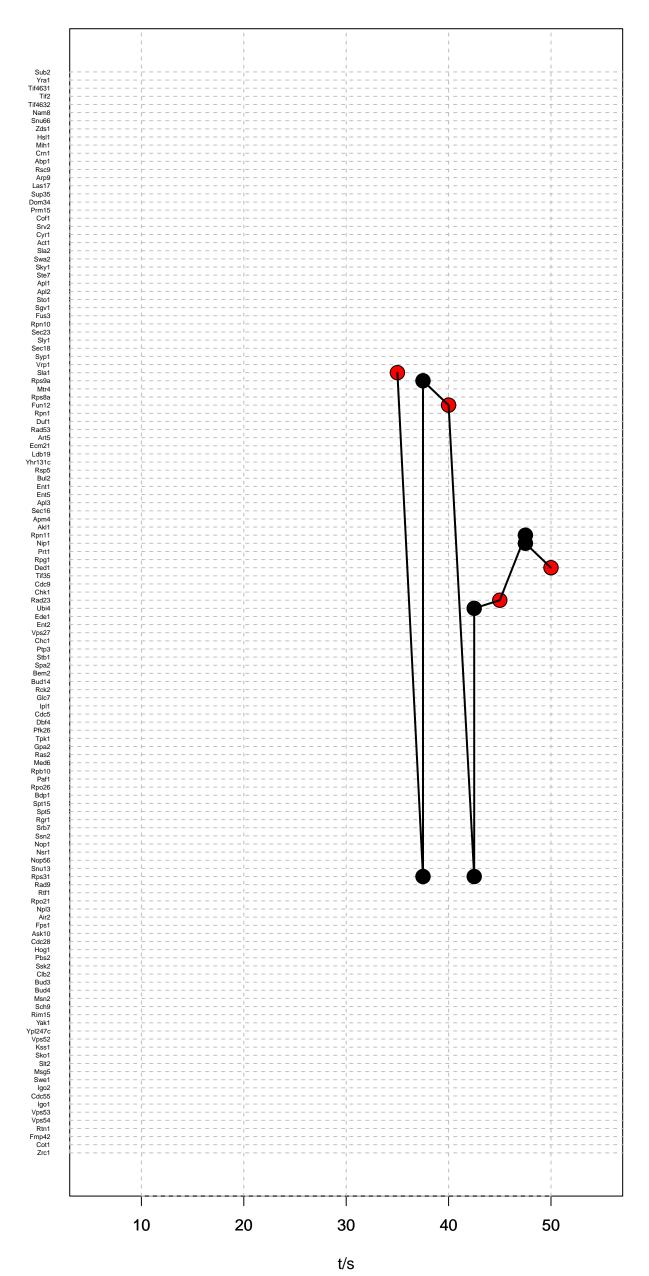
## Path 484 (Sla1 - Ded1)



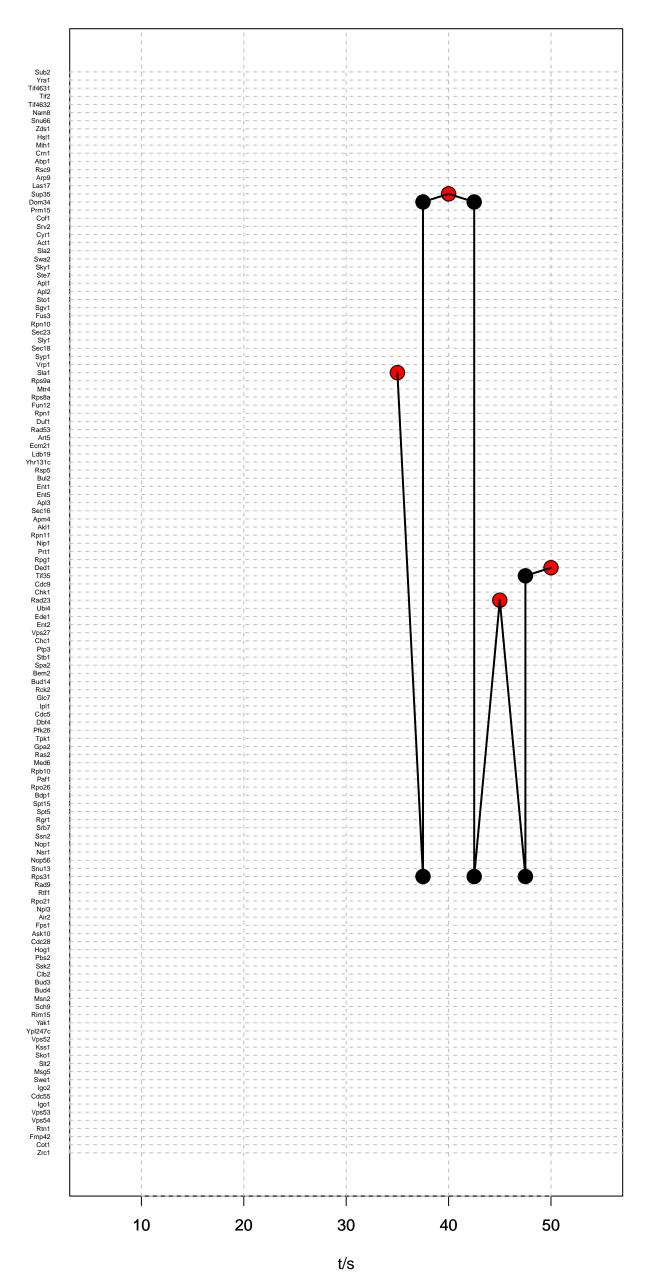
#### Path 485 (Sla1 - Ded1)



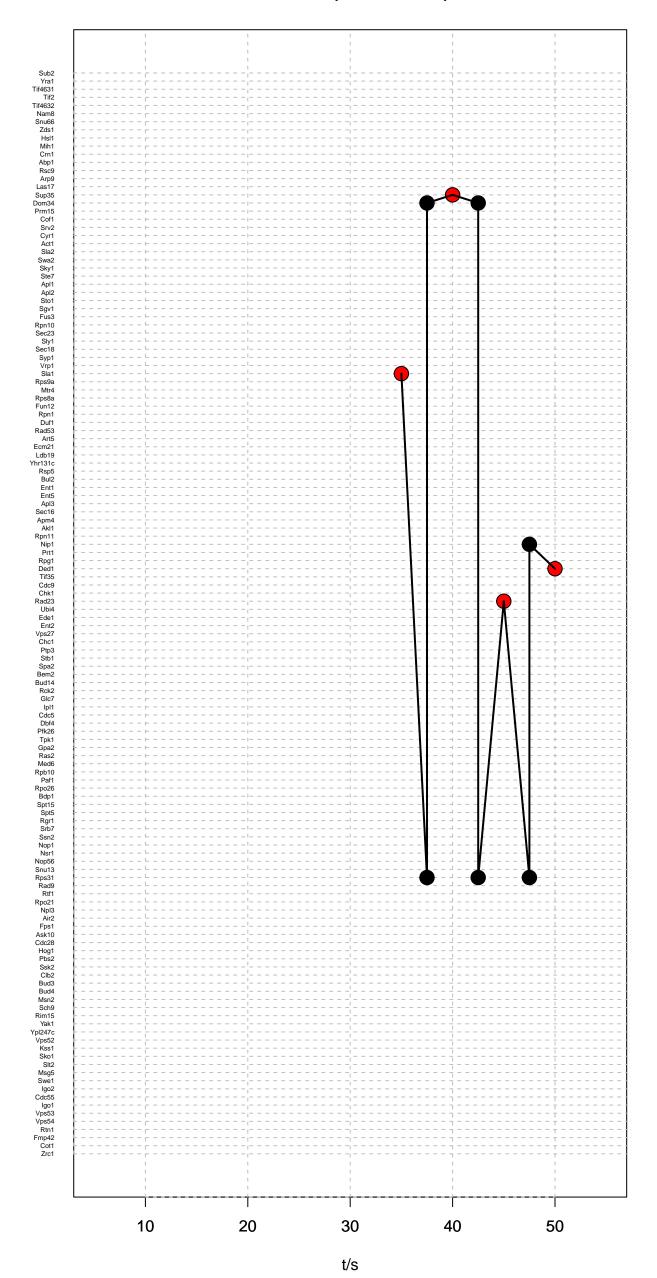
## Path 486 (Sla1 - Ded1)



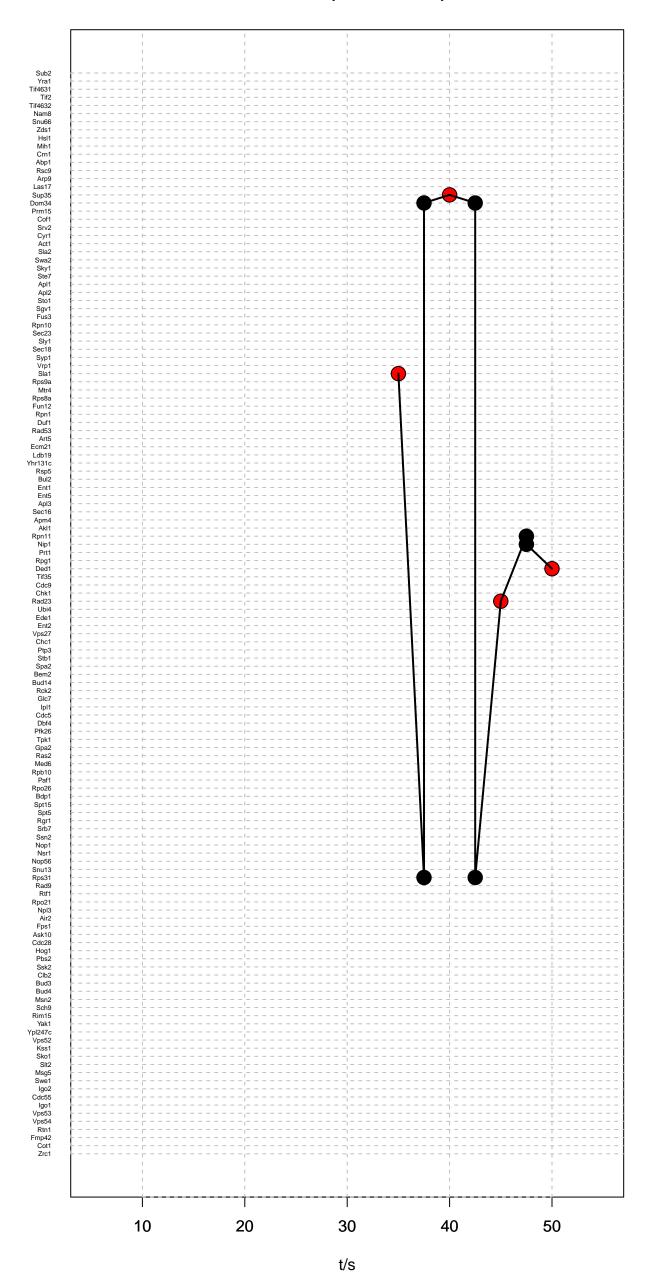
## Path 487 (Sla1 - Ded1)



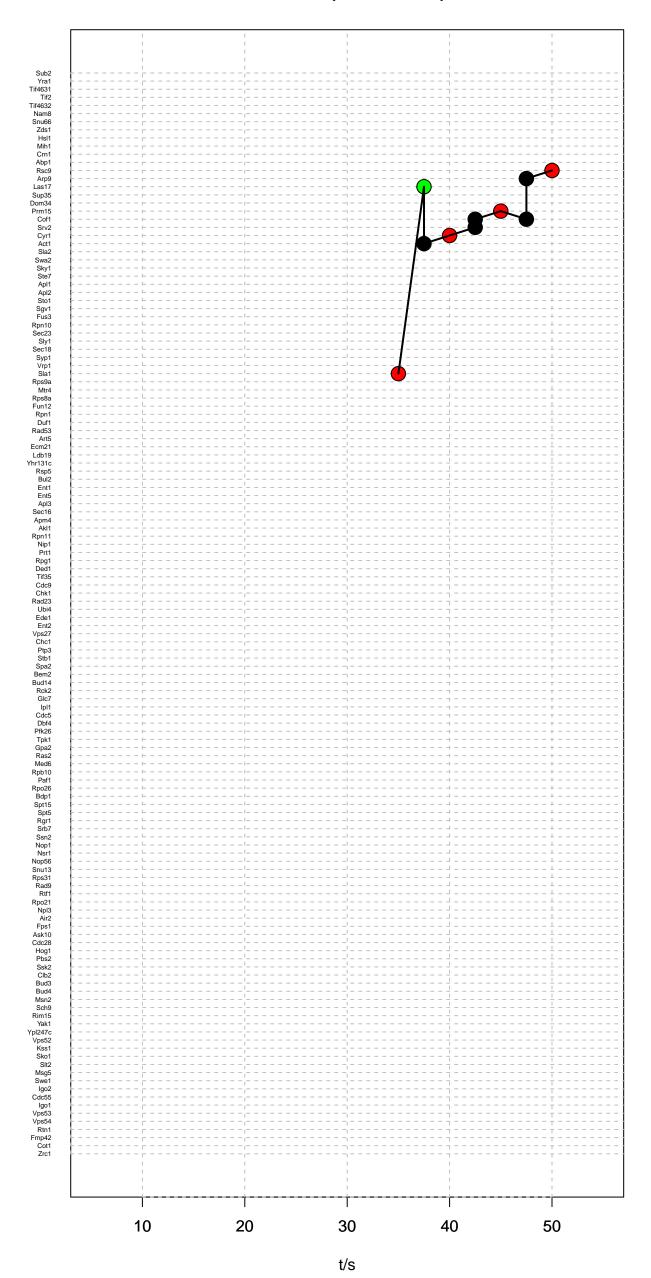
#### Path 488 (Sla1 - Ded1)



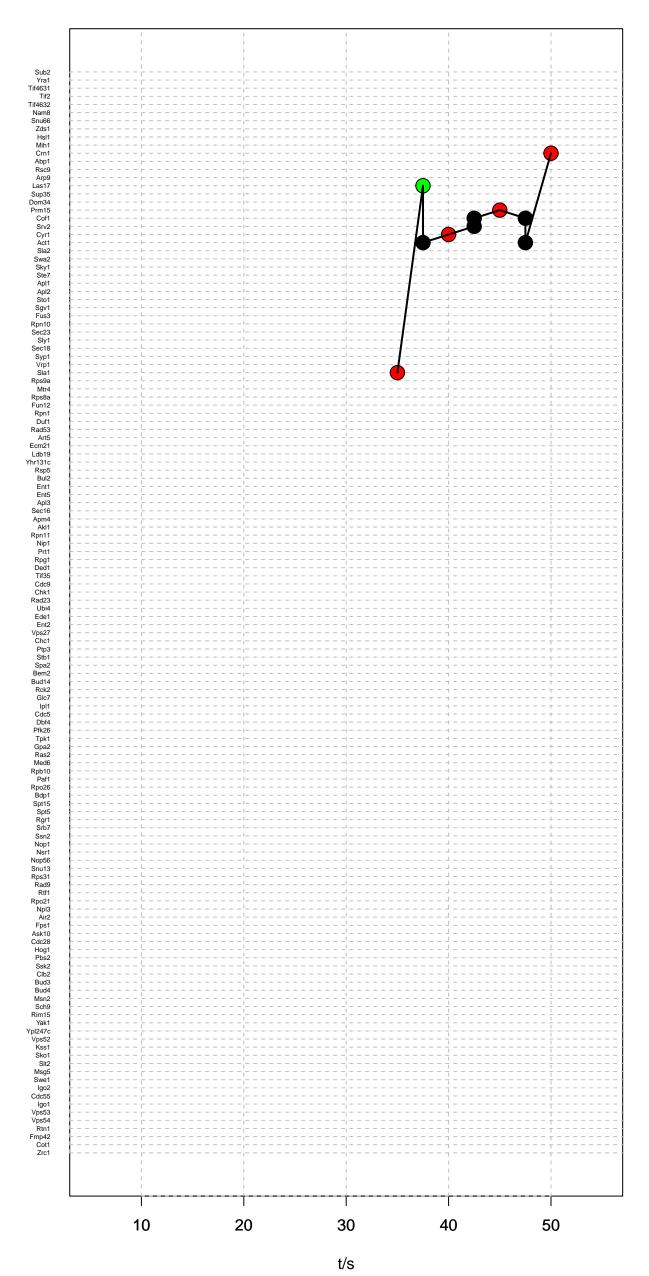
## Path 489 (Sla1 - Ded1)



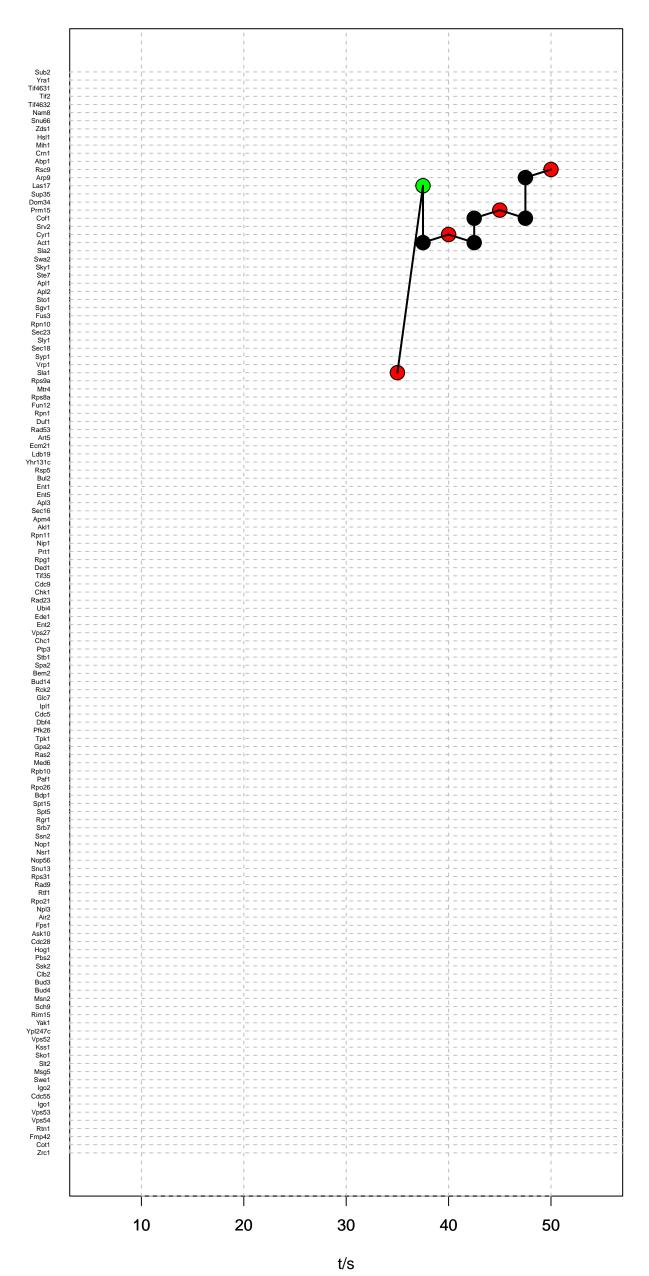
## Path 490 (Sla1 - Rsc9)



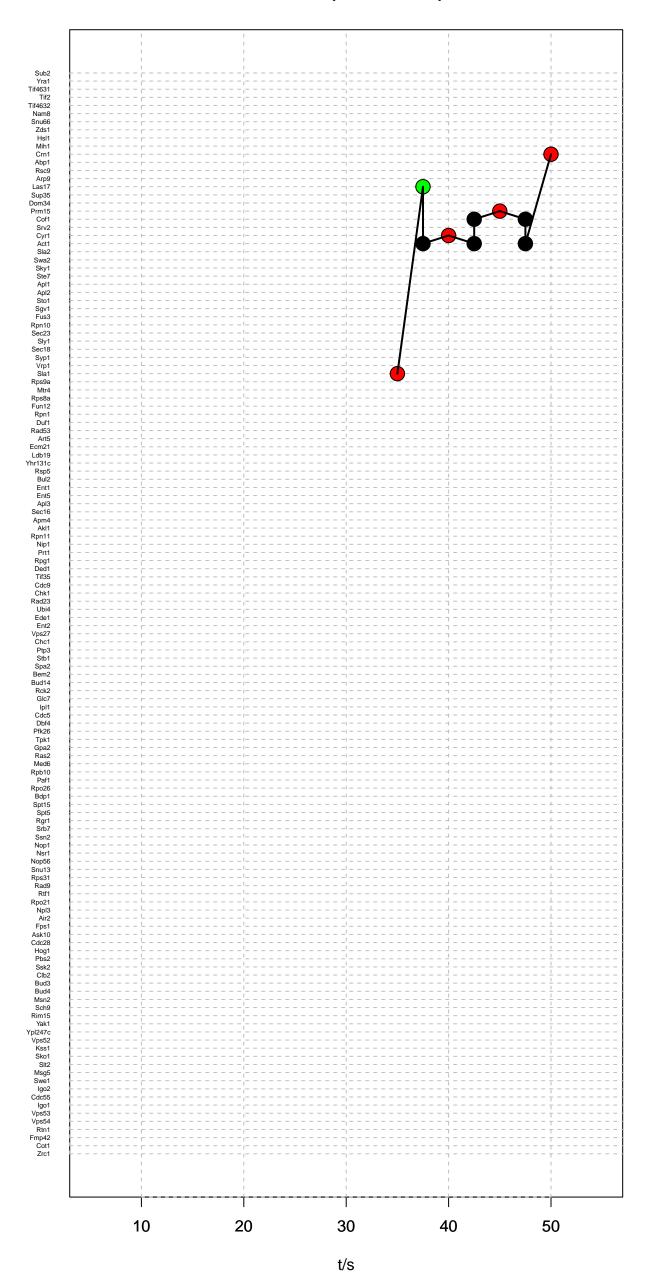
## Path 491 (Sla1 - Crn1)



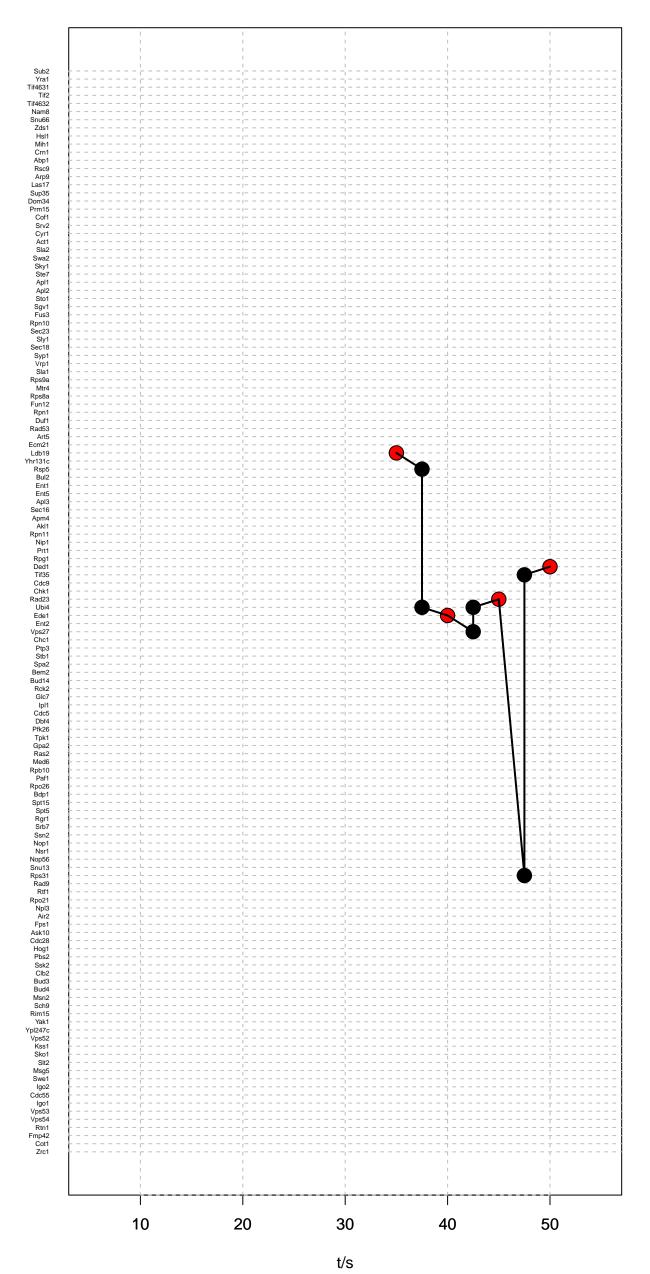
## Path 492 (Sla1 - Rsc9)



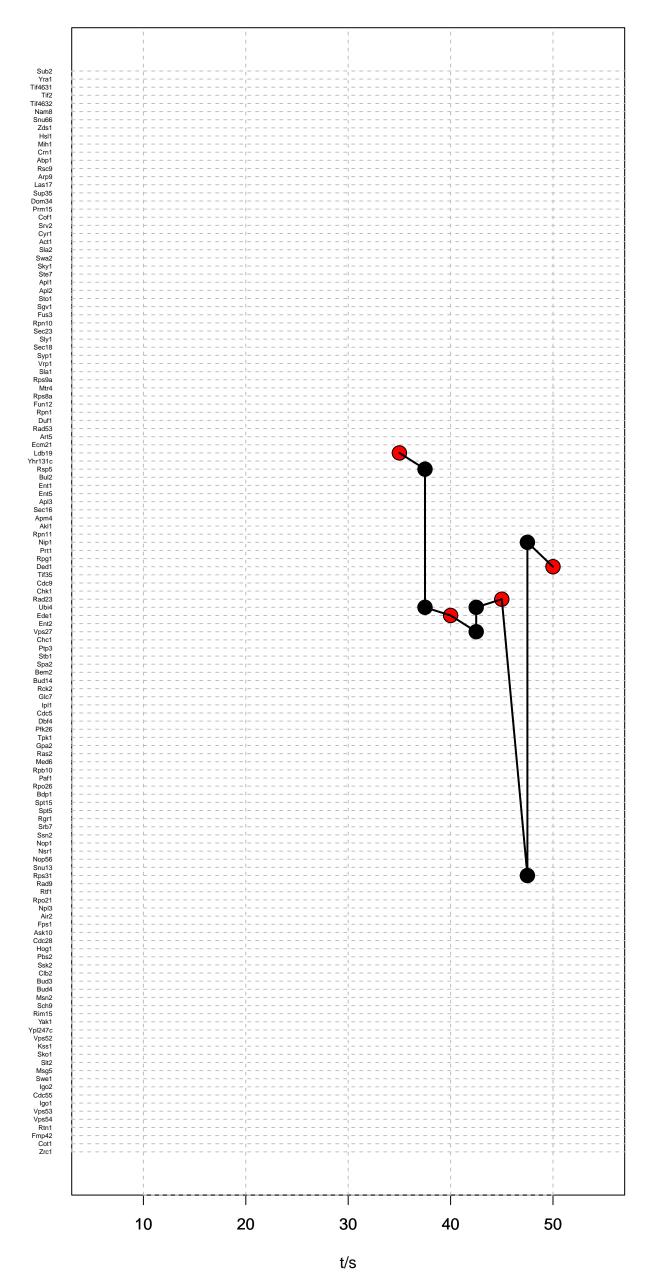
## Path 493 (Sla1 - Crn1)



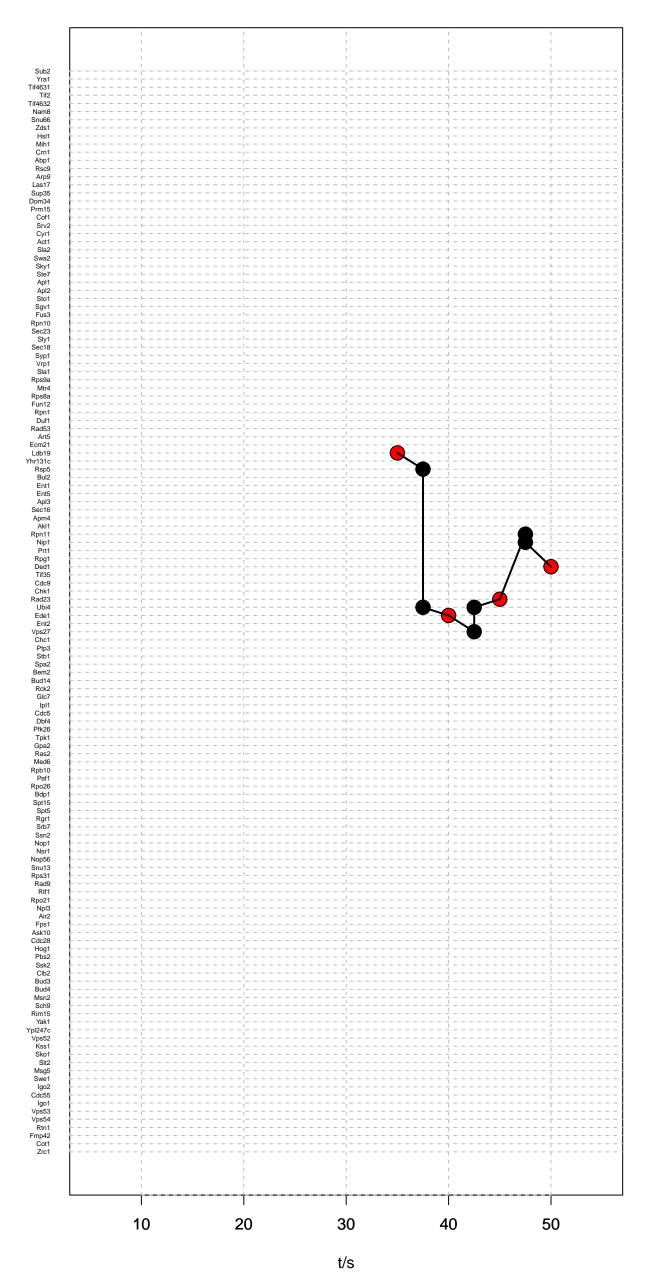
## Path 494 (Ldb19 - Ded1)



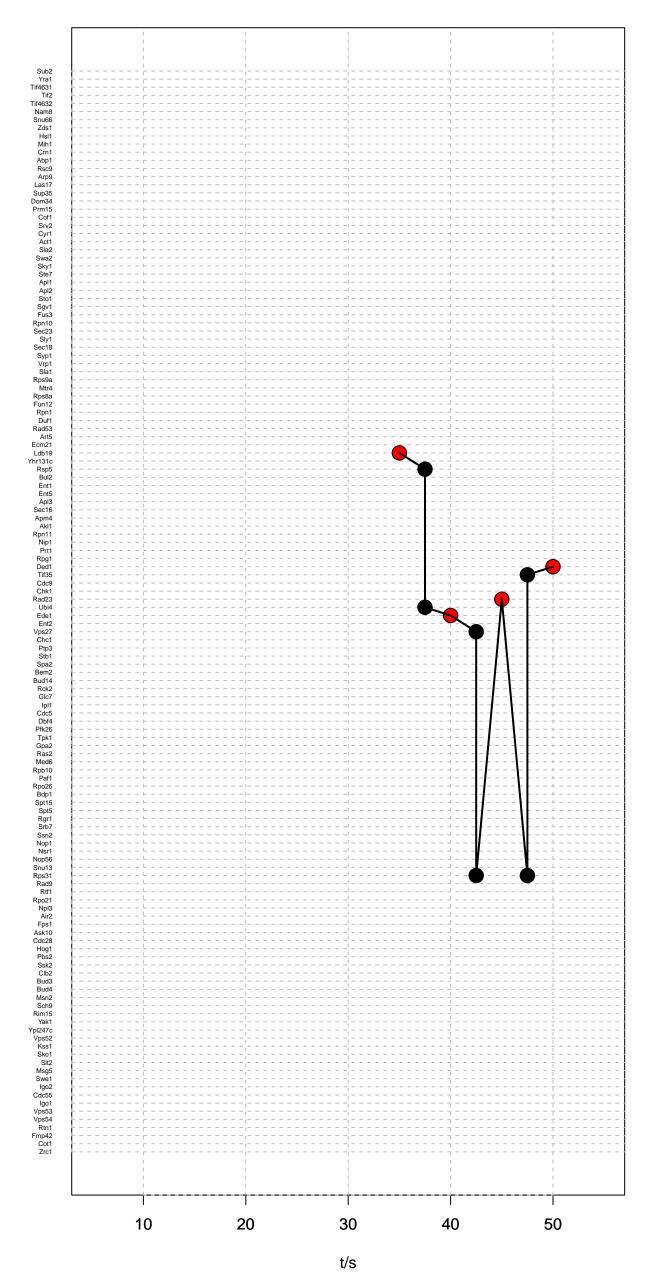
# Path 495 (Ldb19 - Ded1)



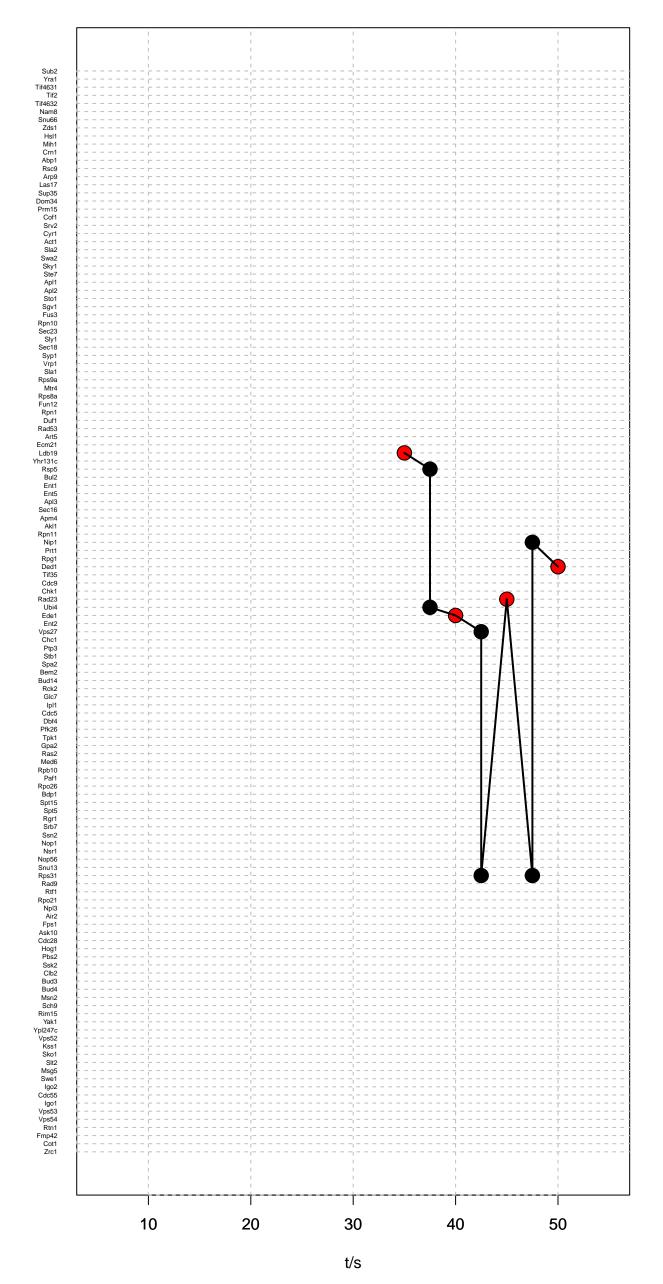
# Path 496 (Ldb19 - Ded1)



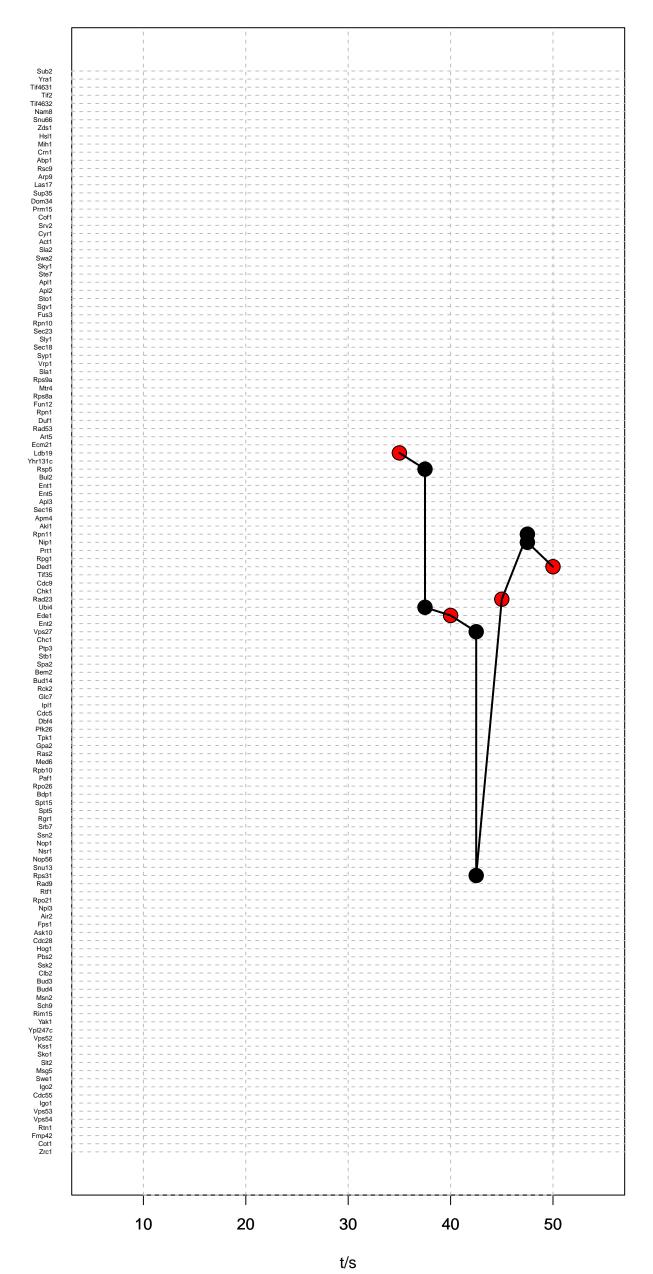
## Path 497 (Ldb19 - Ded1)



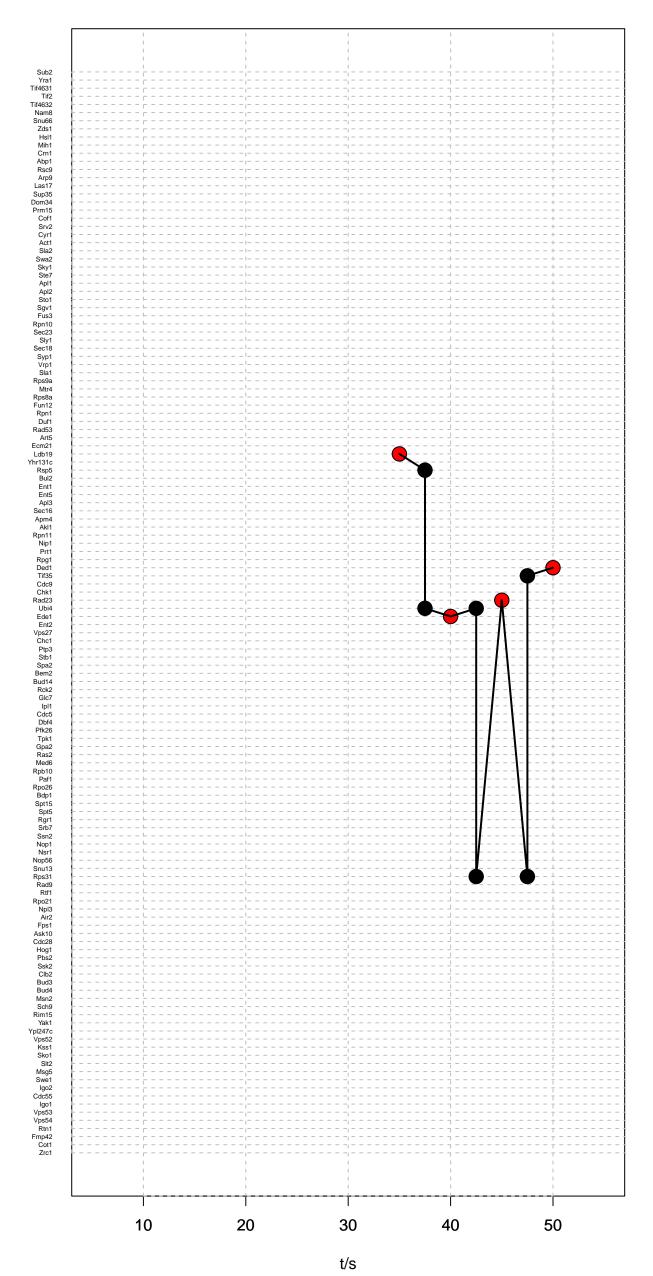
# Path 498 (Ldb19 - Ded1)



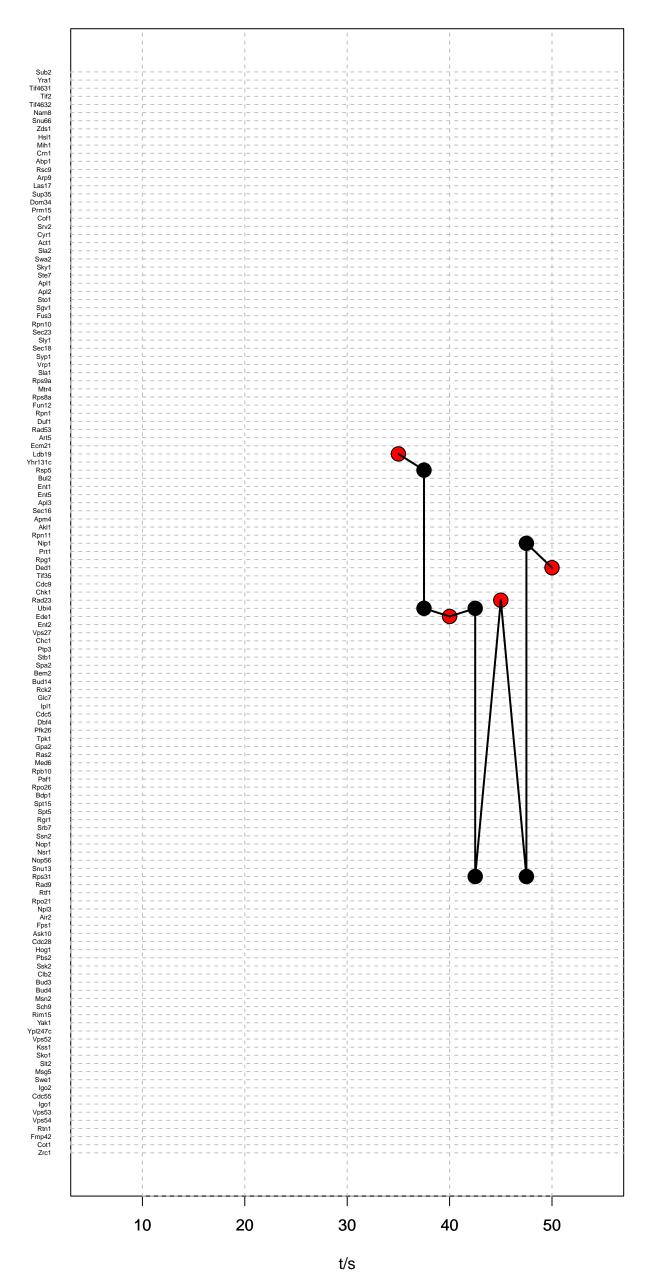
# Path 499 (Ldb19 - Ded1)



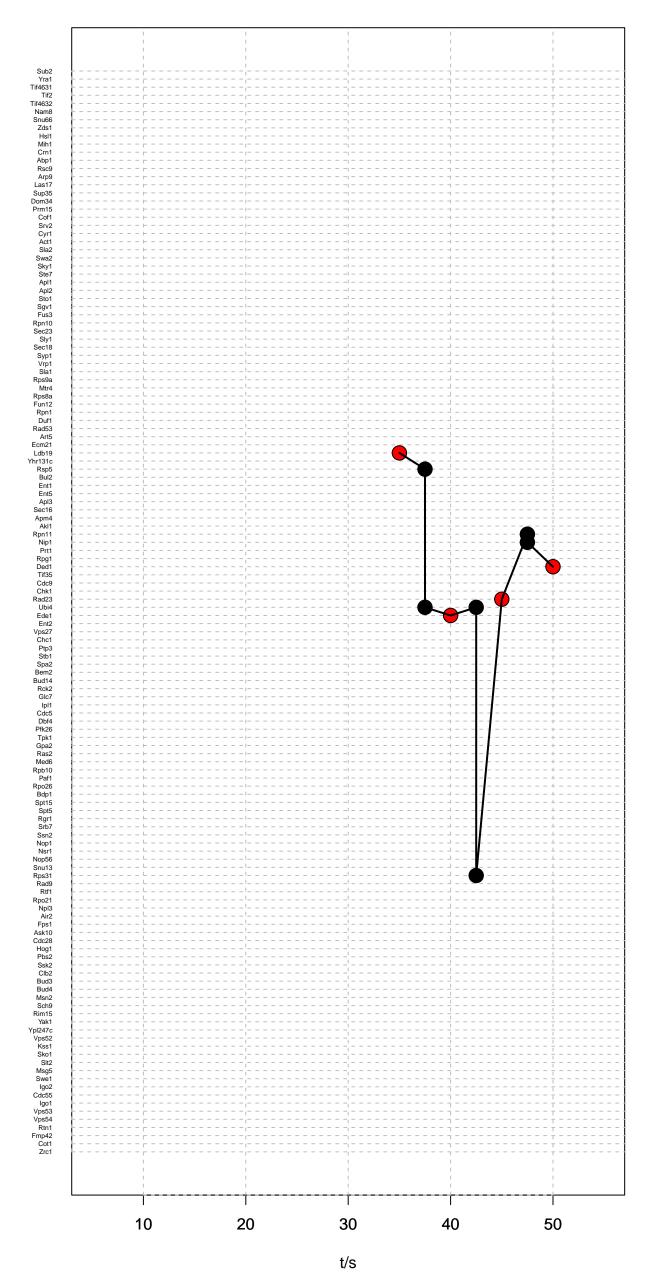
## Path 500 (Ldb19 - Ded1)



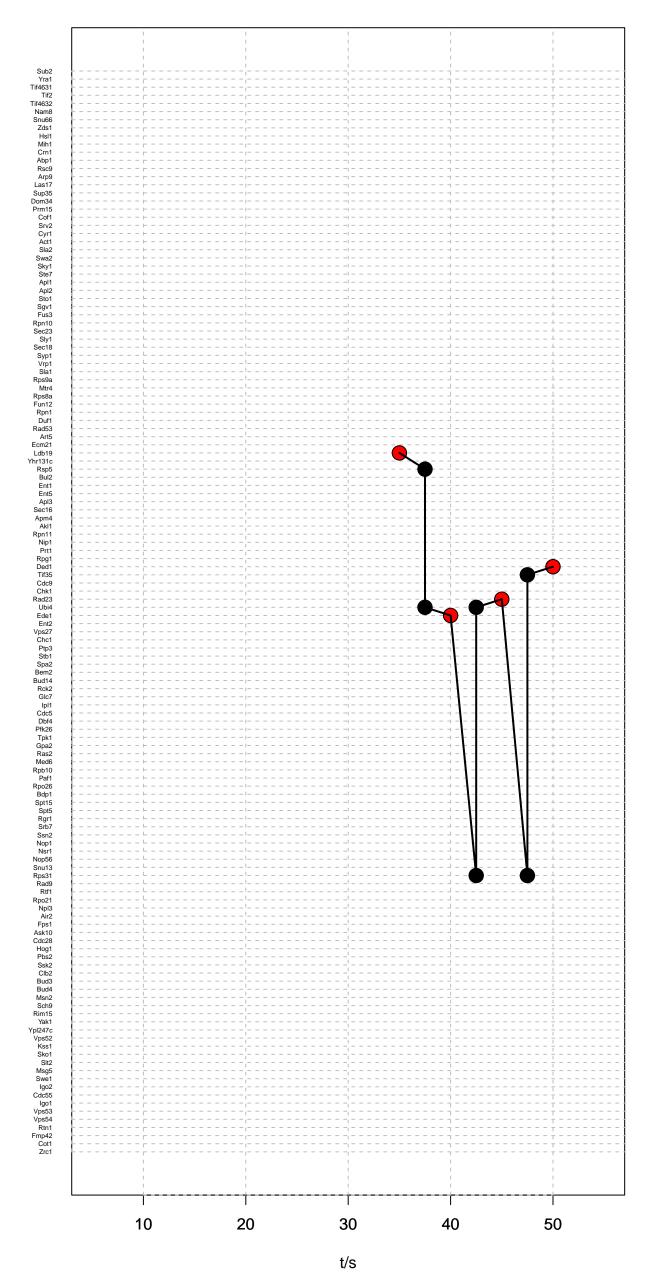
## Path 501 (Ldb19 - Ded1)



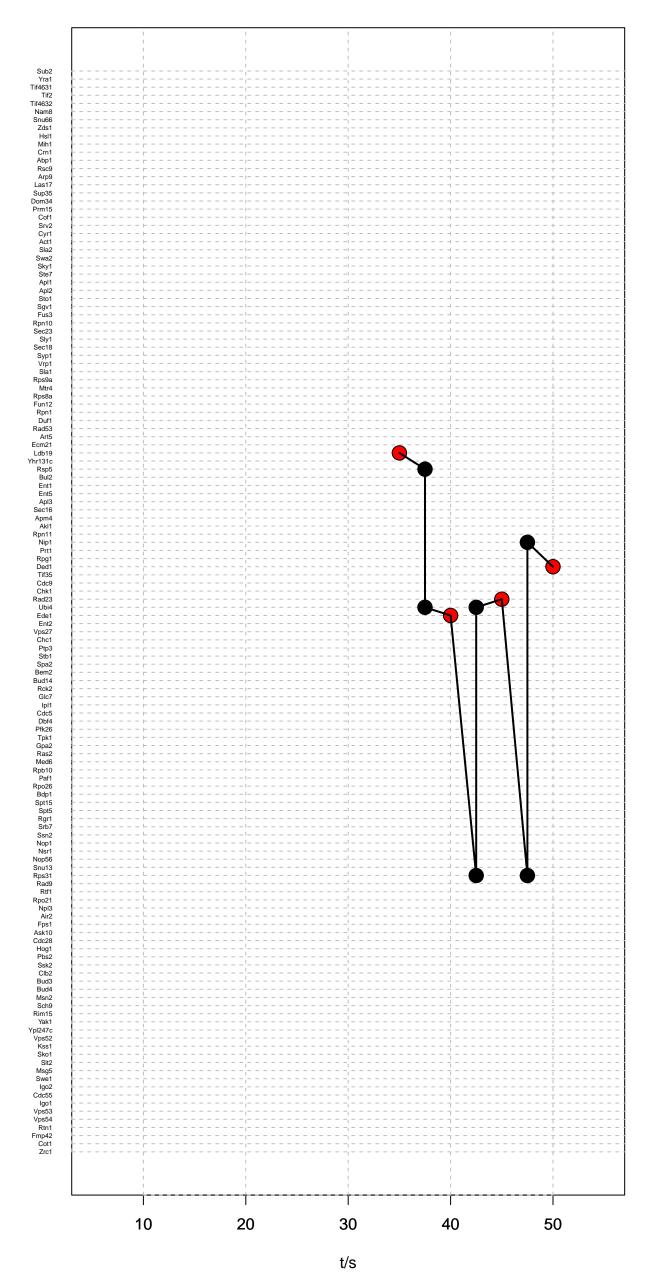
## Path 502 (Ldb19 - Ded1)



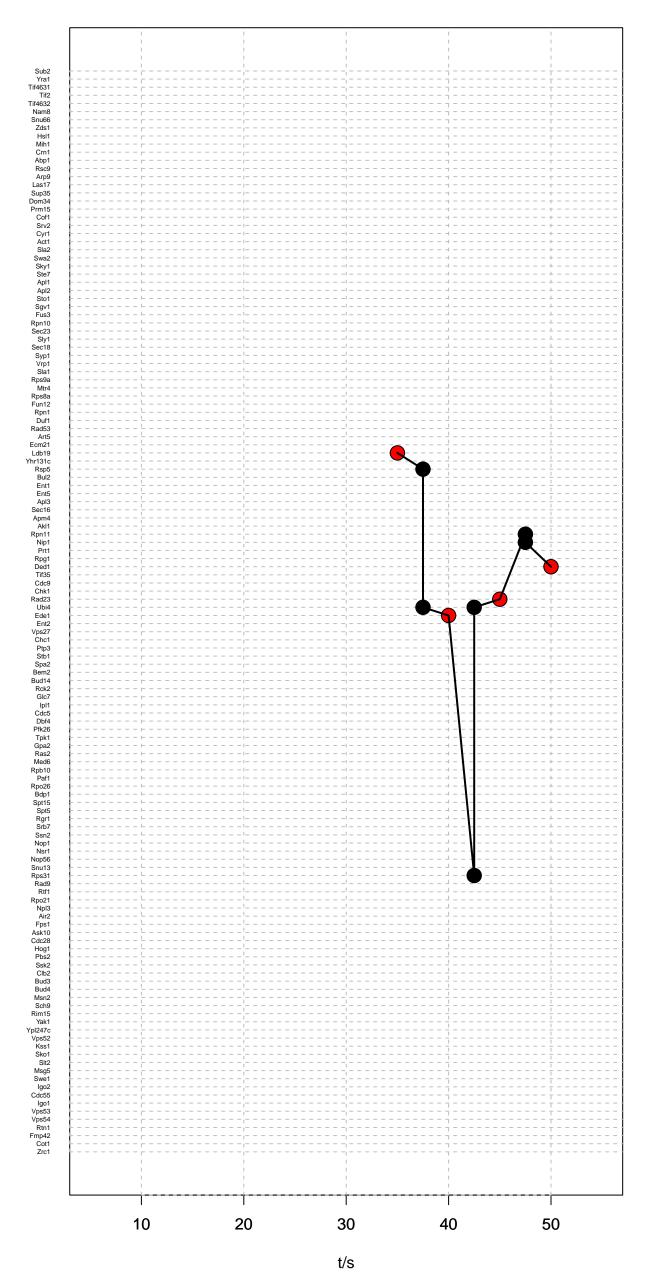
# Path 503 (Ldb19 - Ded1)



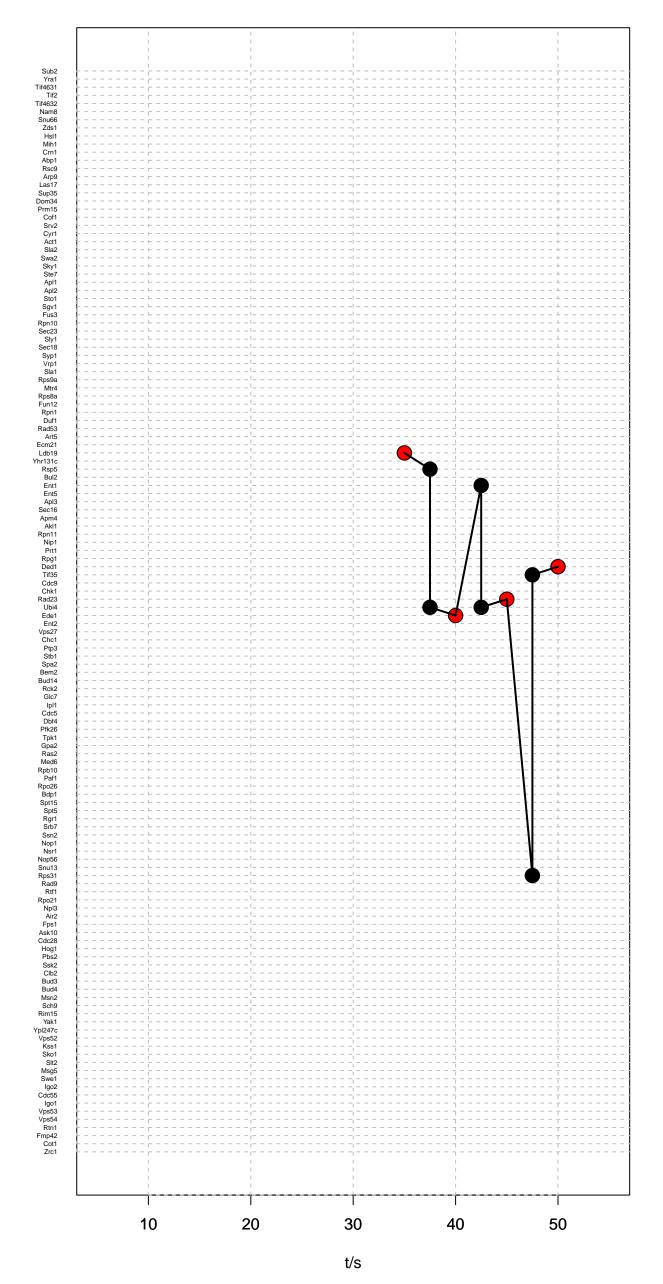
## Path 504 (Ldb19 - Ded1)



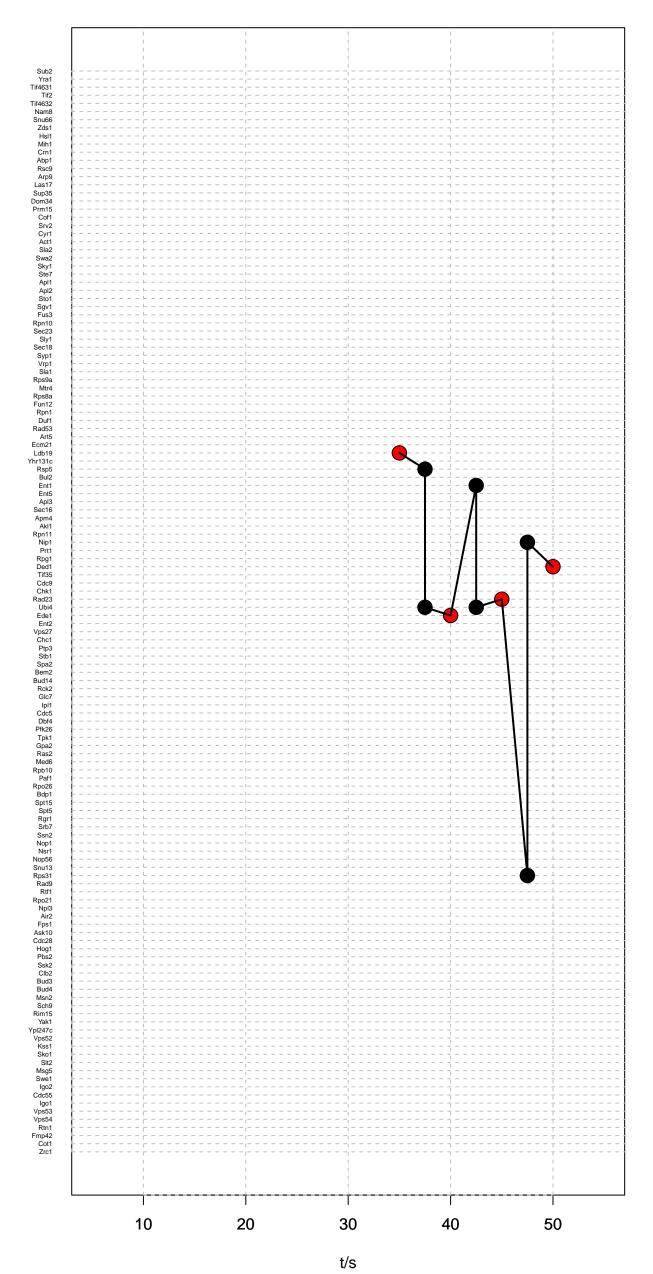
# Path 505 (Ldb19 - Ded1)



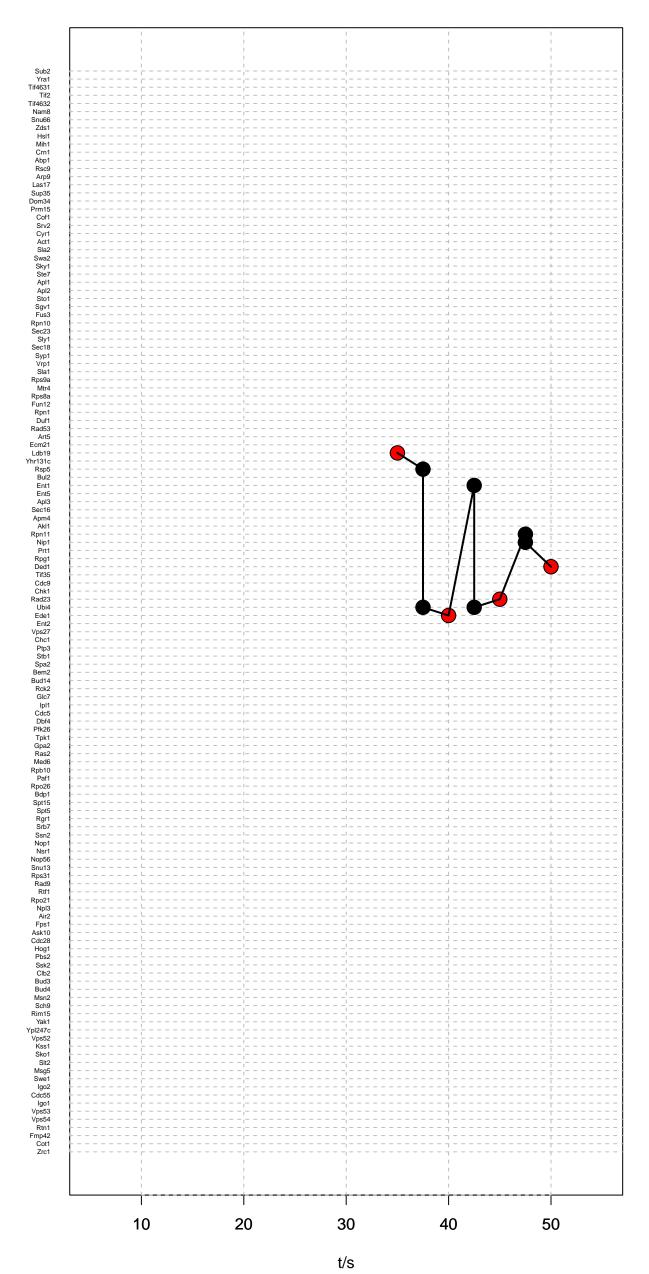
# Path 506 (Ldb19 - Ded1)



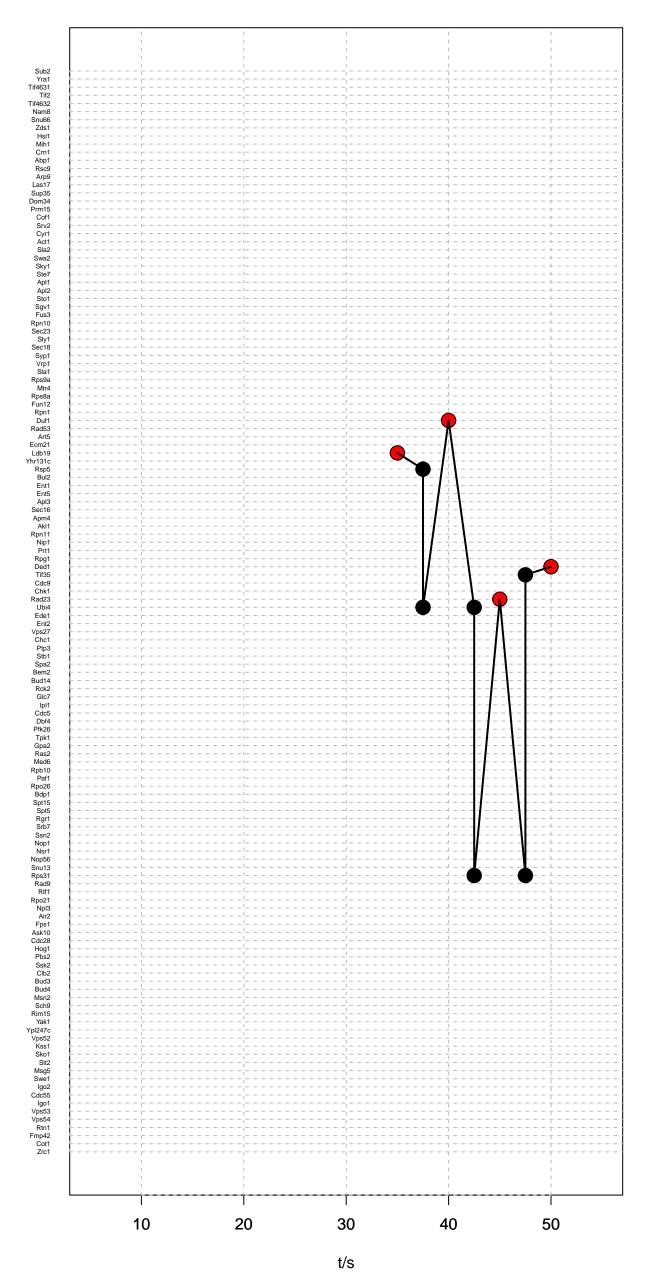
# Path 507 (Ldb19 - Ded1)



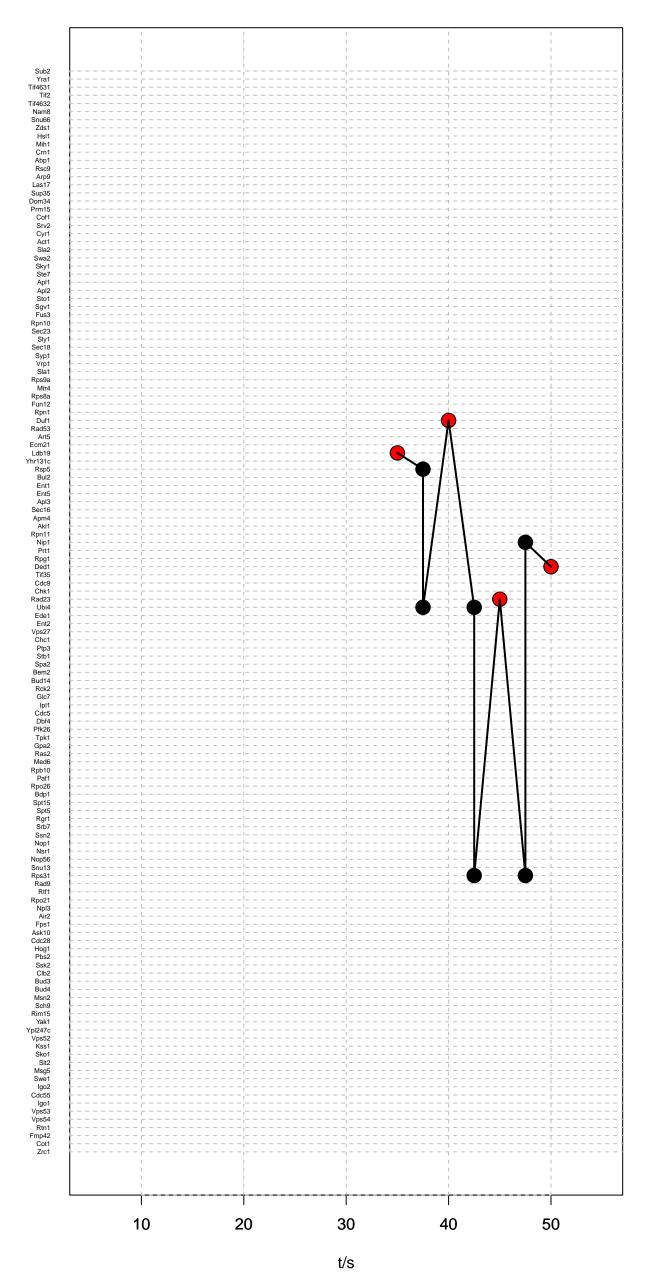
# Path 508 (Ldb19 - Ded1)



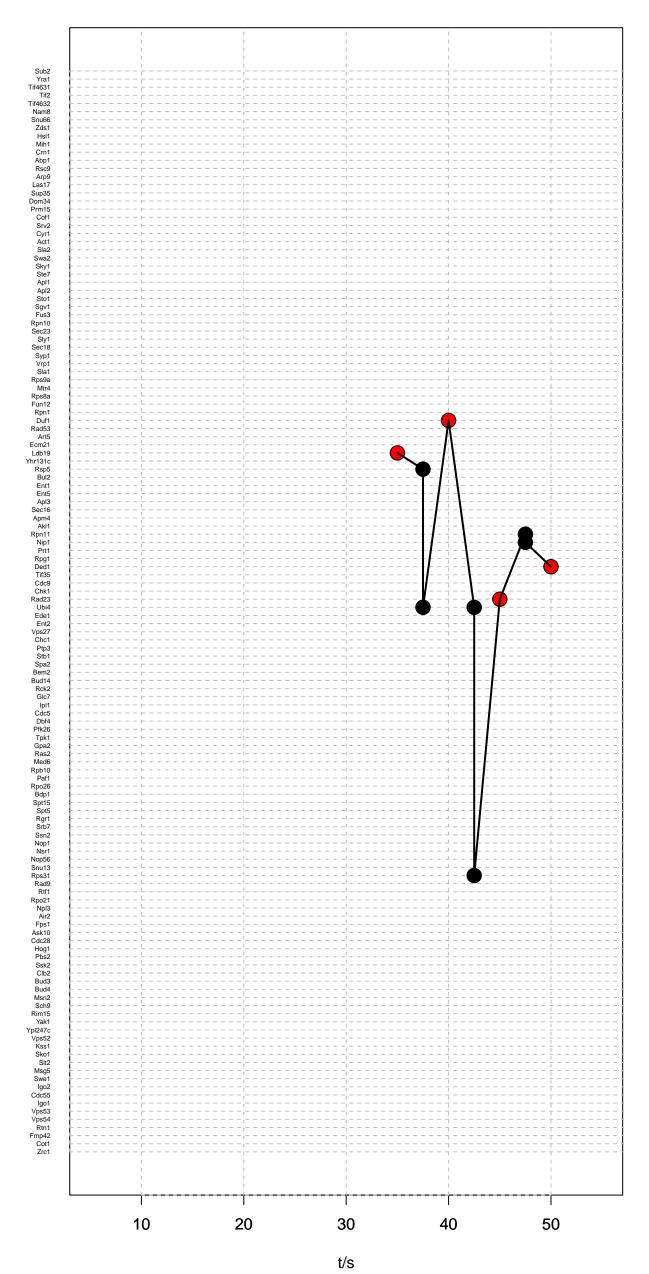
# Path 509 (Ldb19 - Ded1)



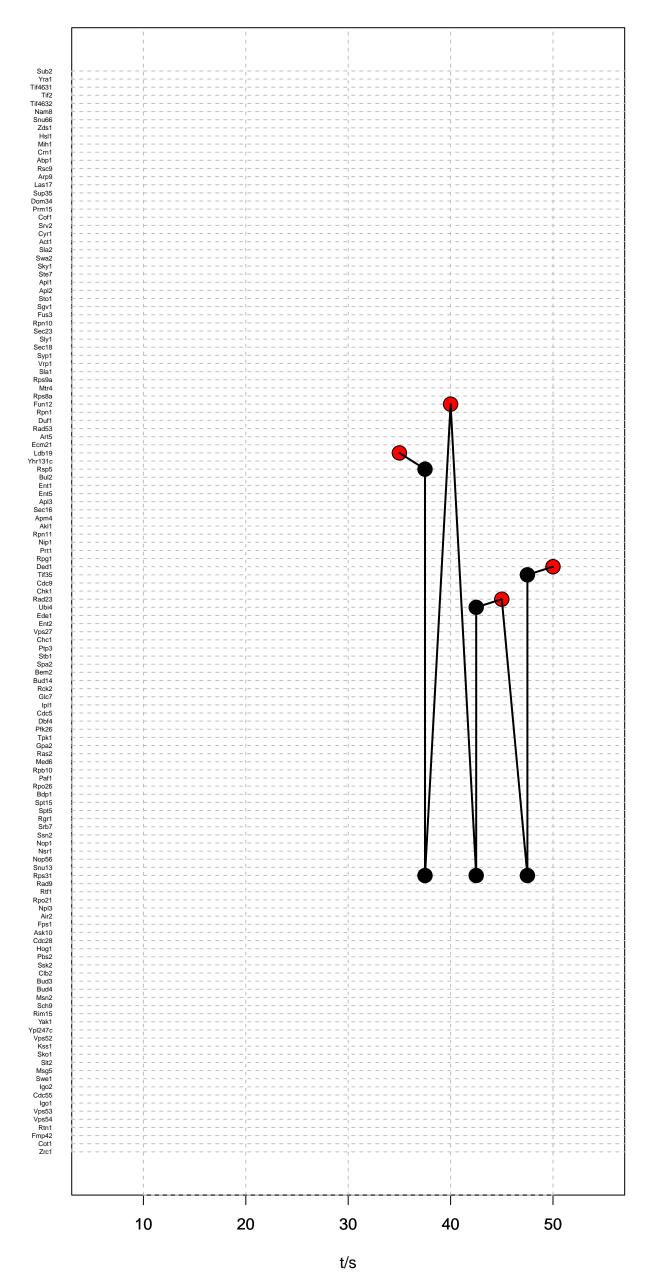
# Path 510 (Ldb19 - Ded1)



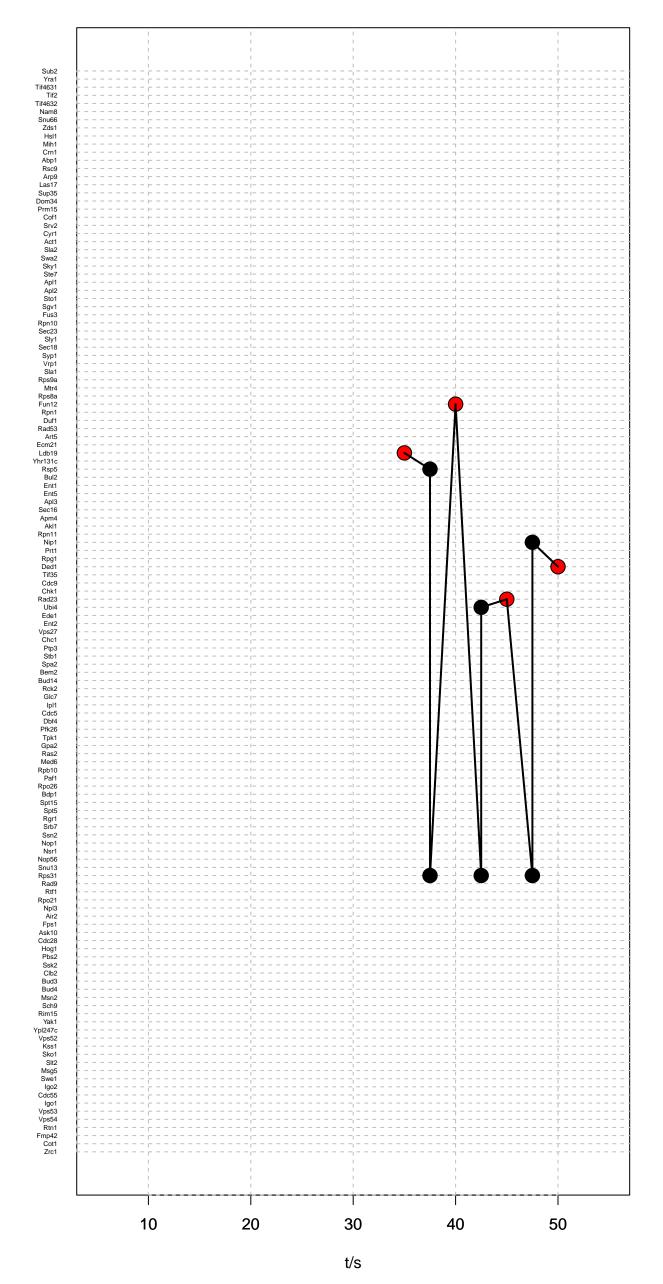
# Path 511 (Ldb19 - Ded1)



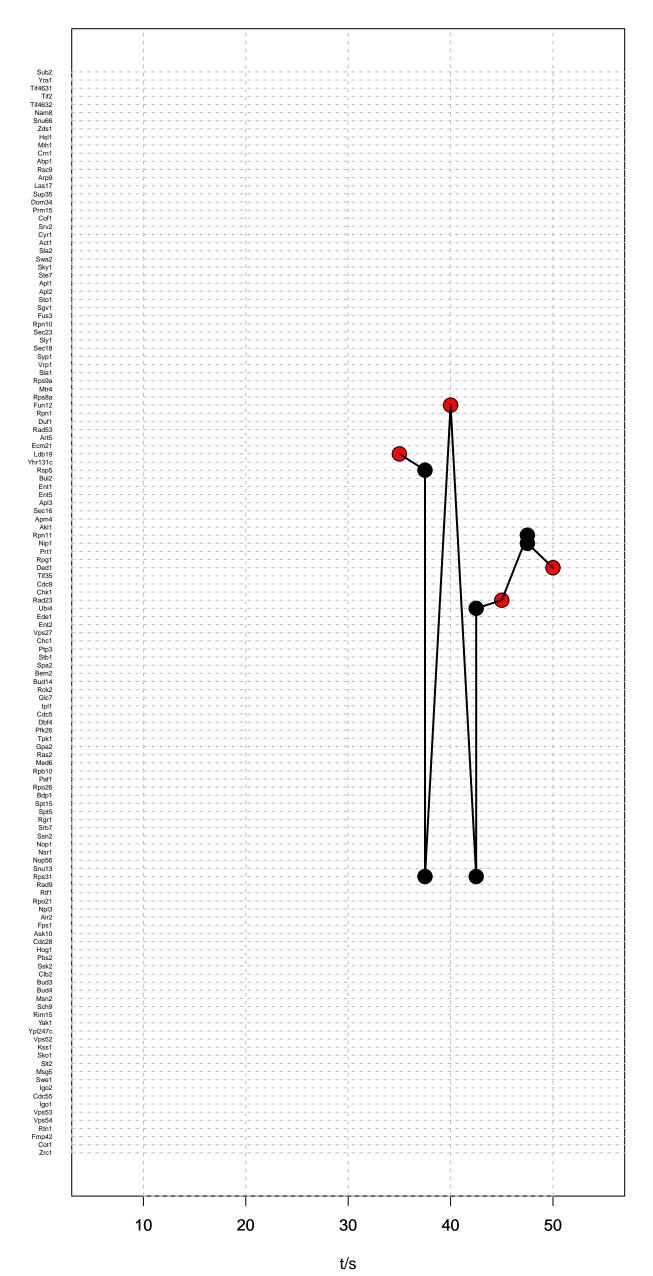
### Path 512 (Ldb19 - Ded1)



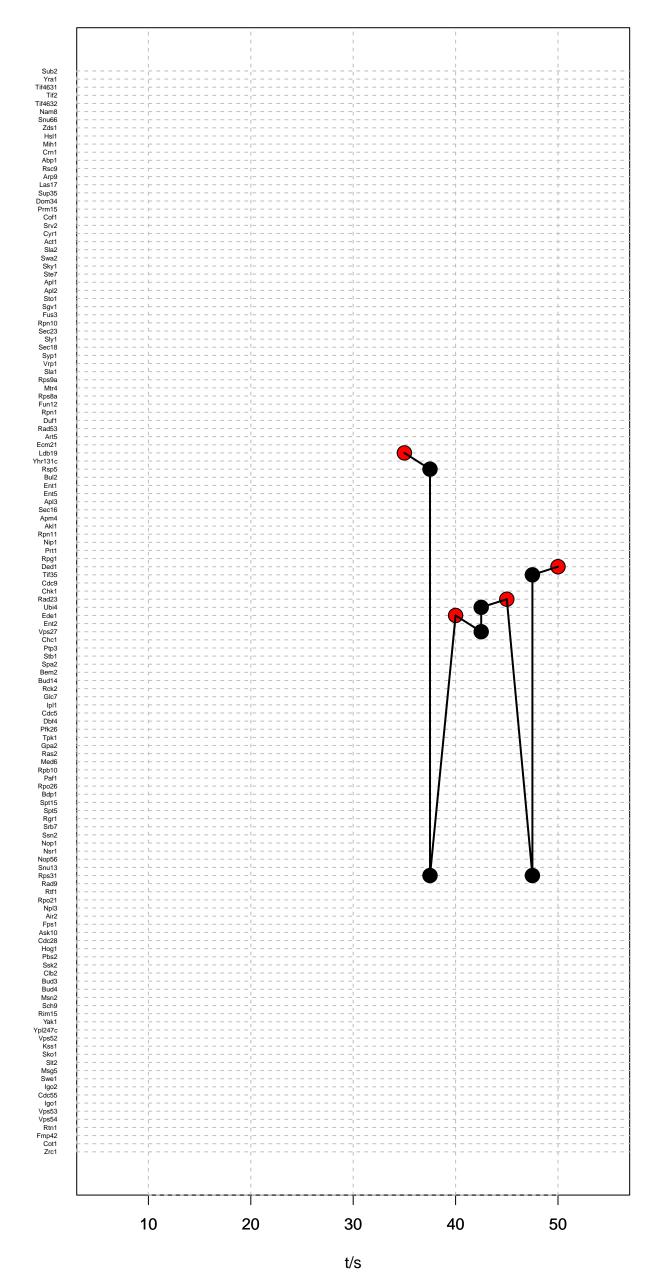
# Path 513 (Ldb19 - Ded1)



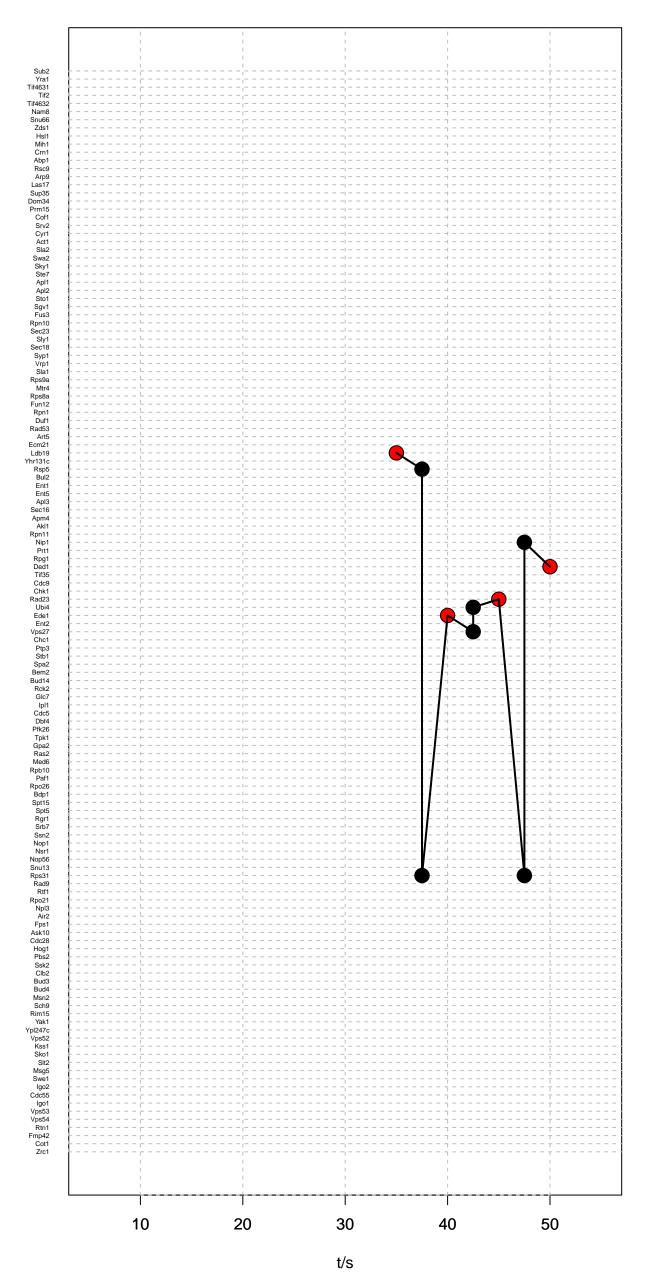
# Path 514 (Ldb19 - Ded1)



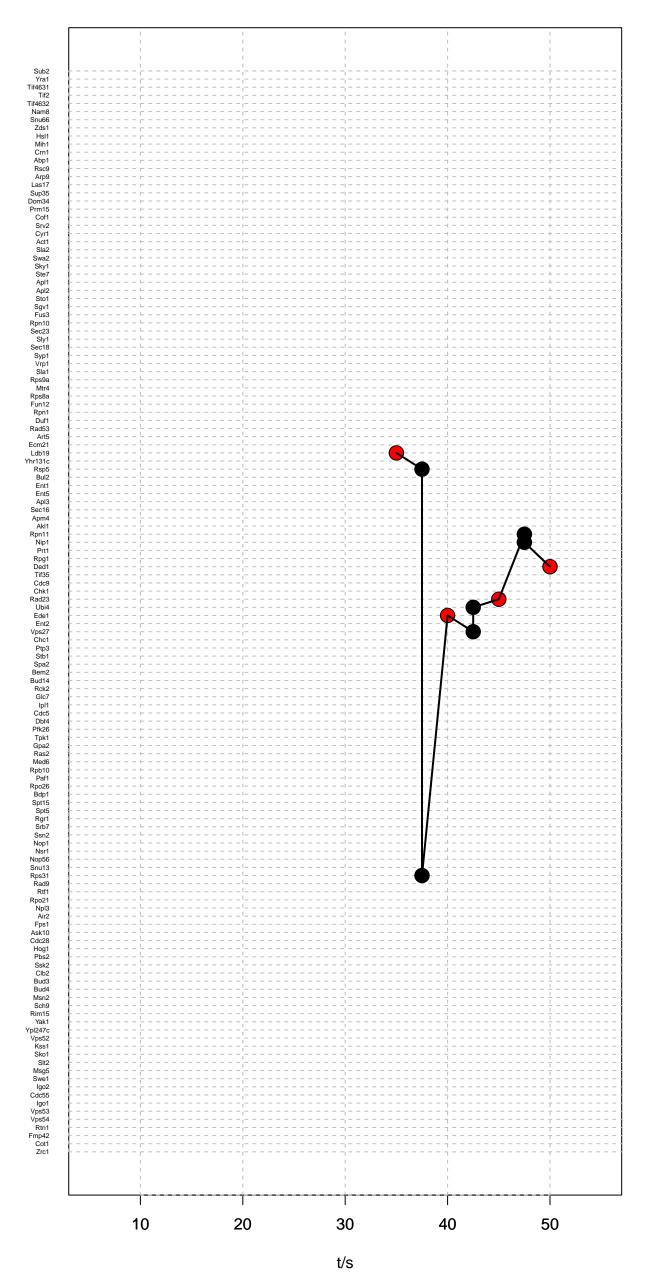
# Path 515 (Ldb19 - Ded1)



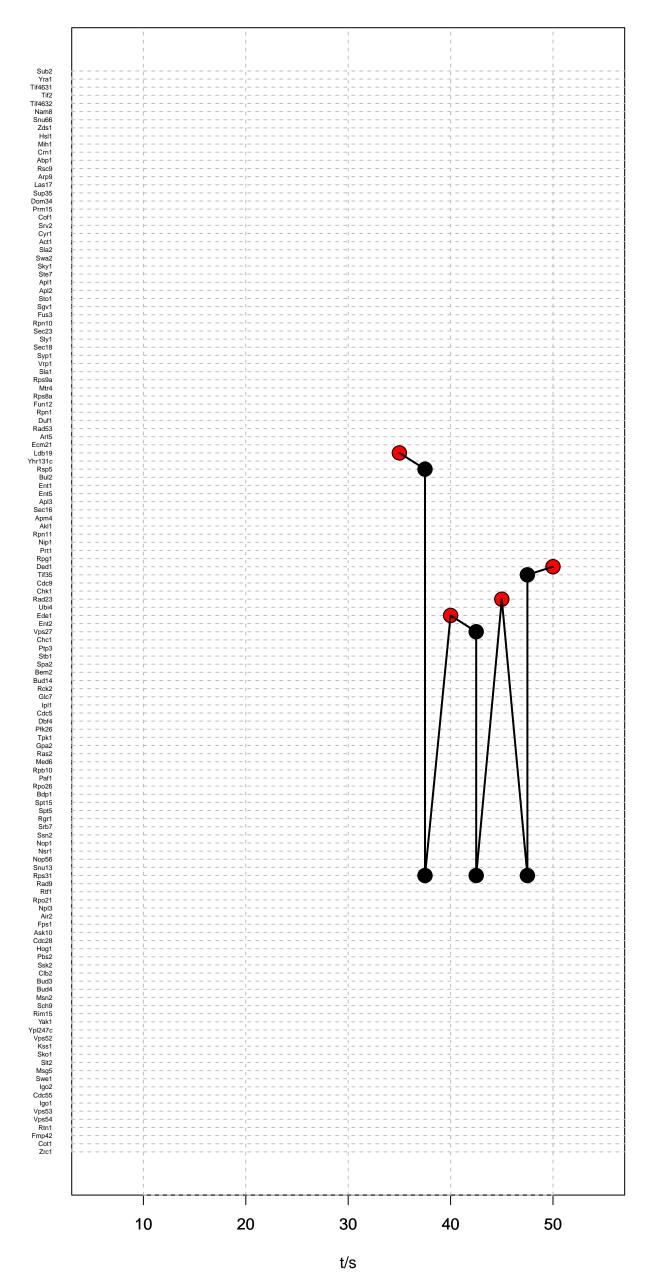
# Path 516 (Ldb19 - Ded1)



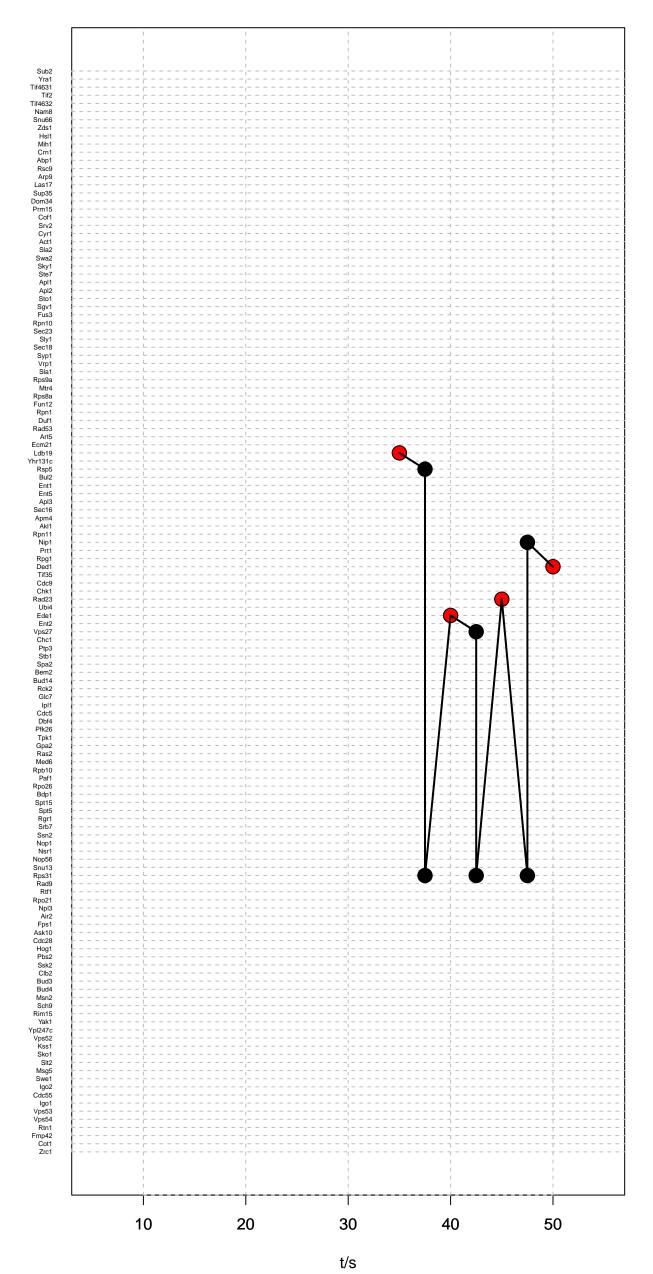
# Path 517 (Ldb19 - Ded1)



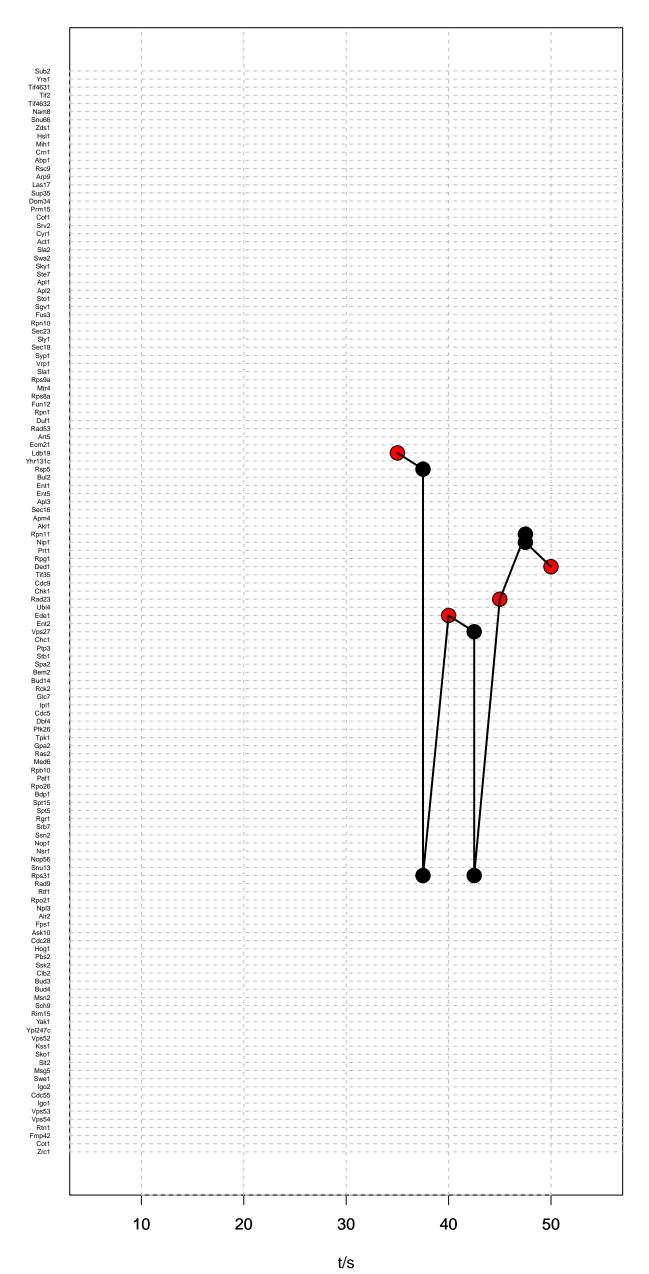
# Path 518 (Ldb19 - Ded1)



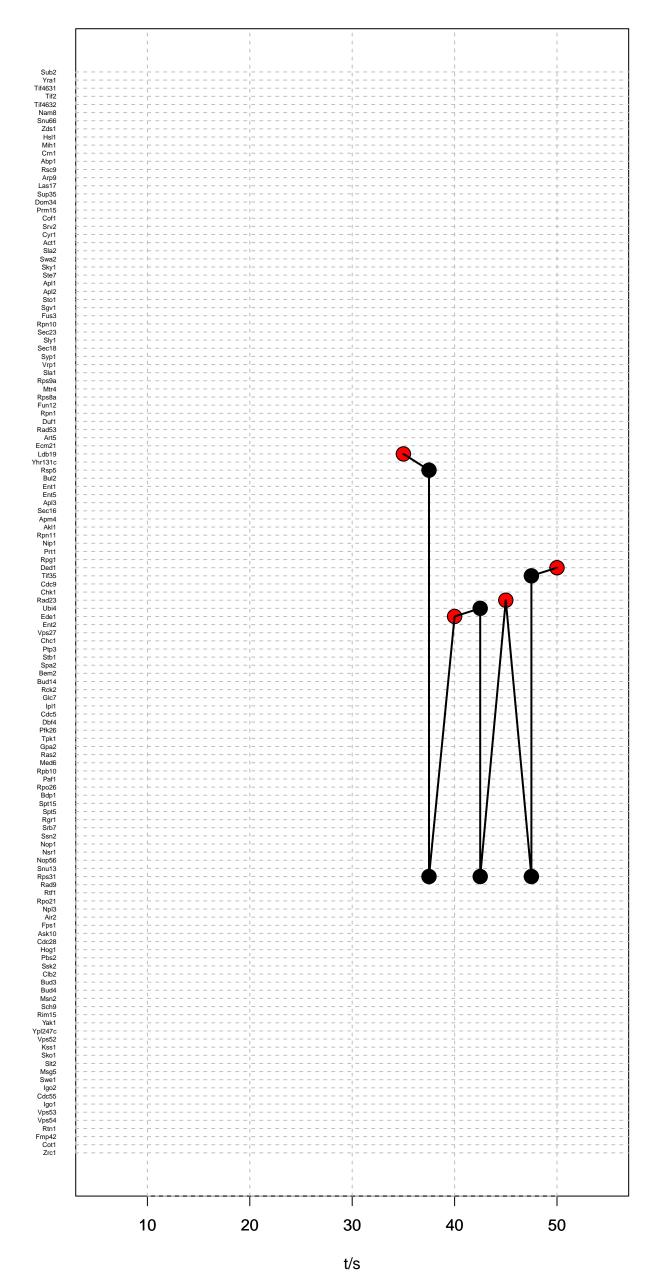
# Path 519 (Ldb19 - Ded1)



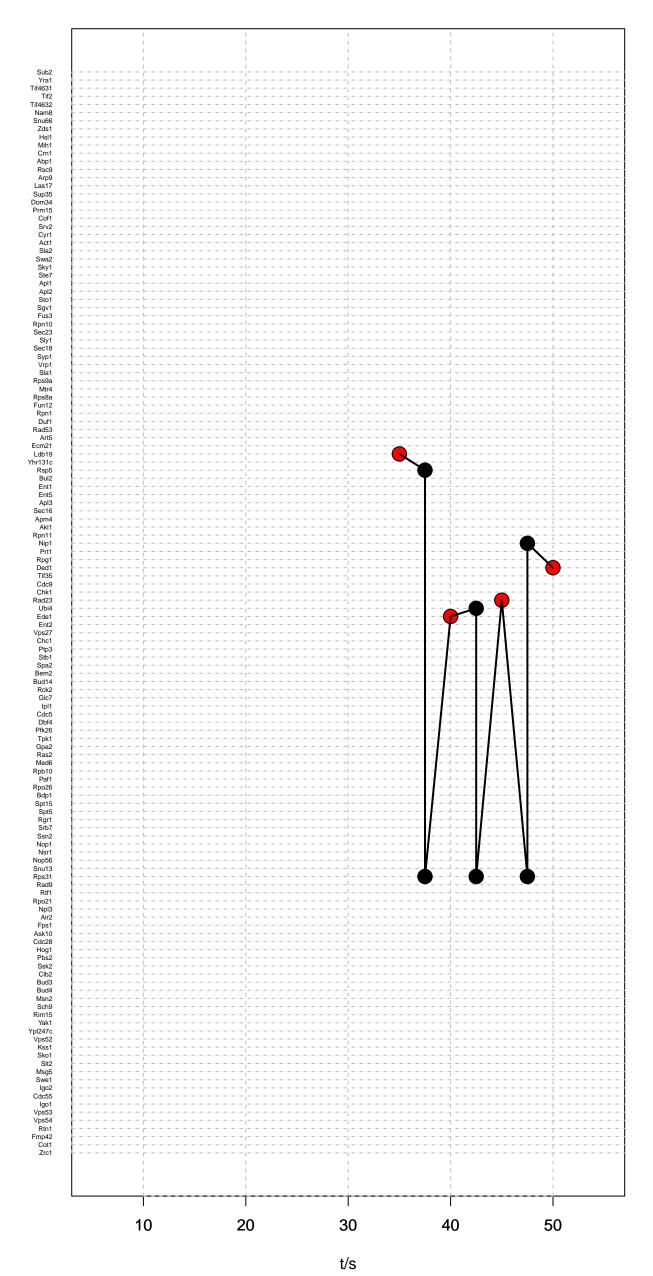
# Path 520 (Ldb19 - Ded1)



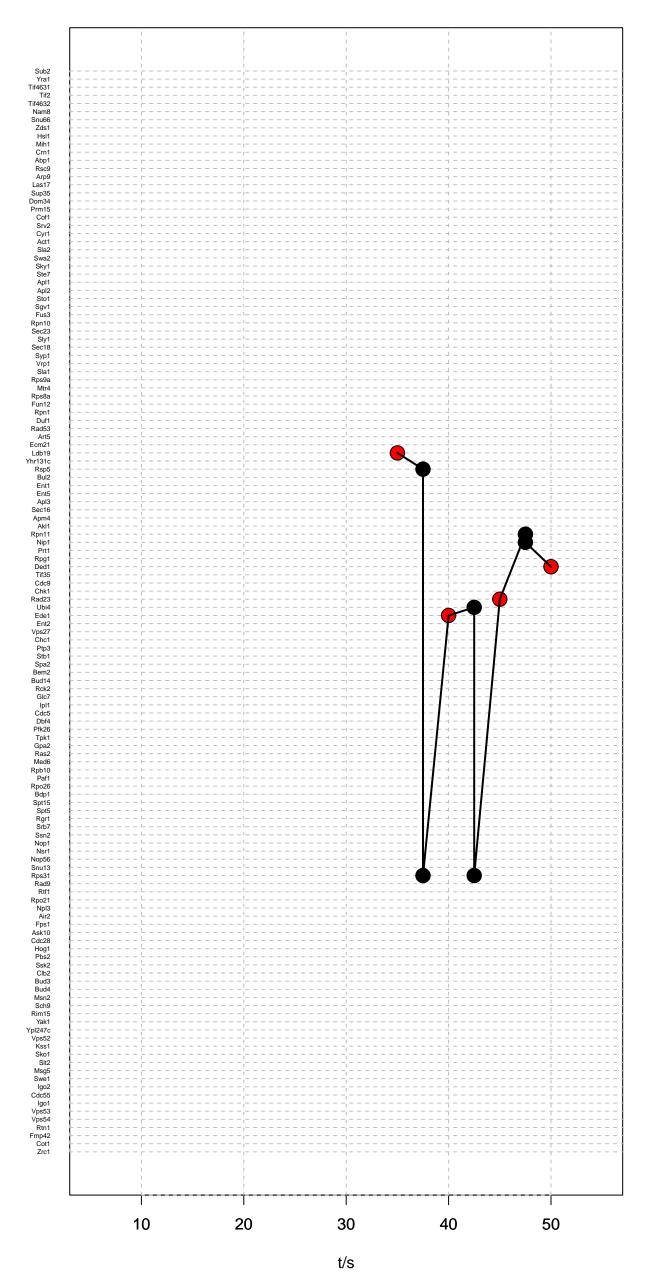
# Path 521 (Ldb19 - Ded1)



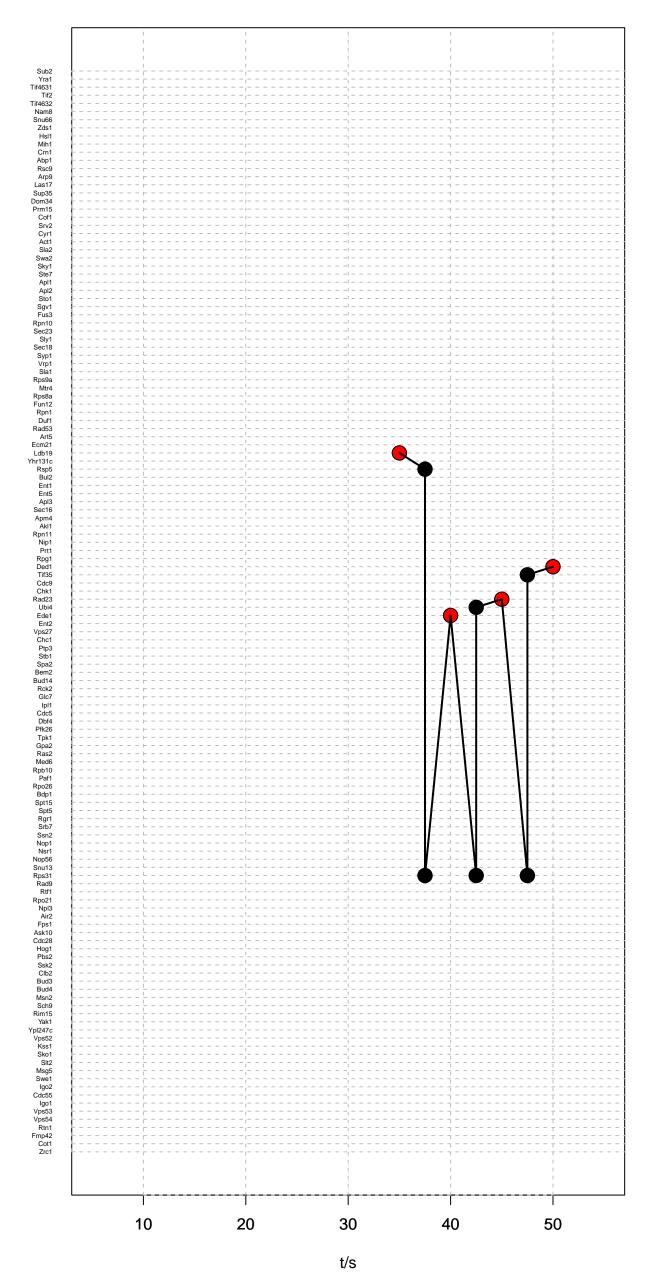
### Path 522 (Ldb19 - Ded1)



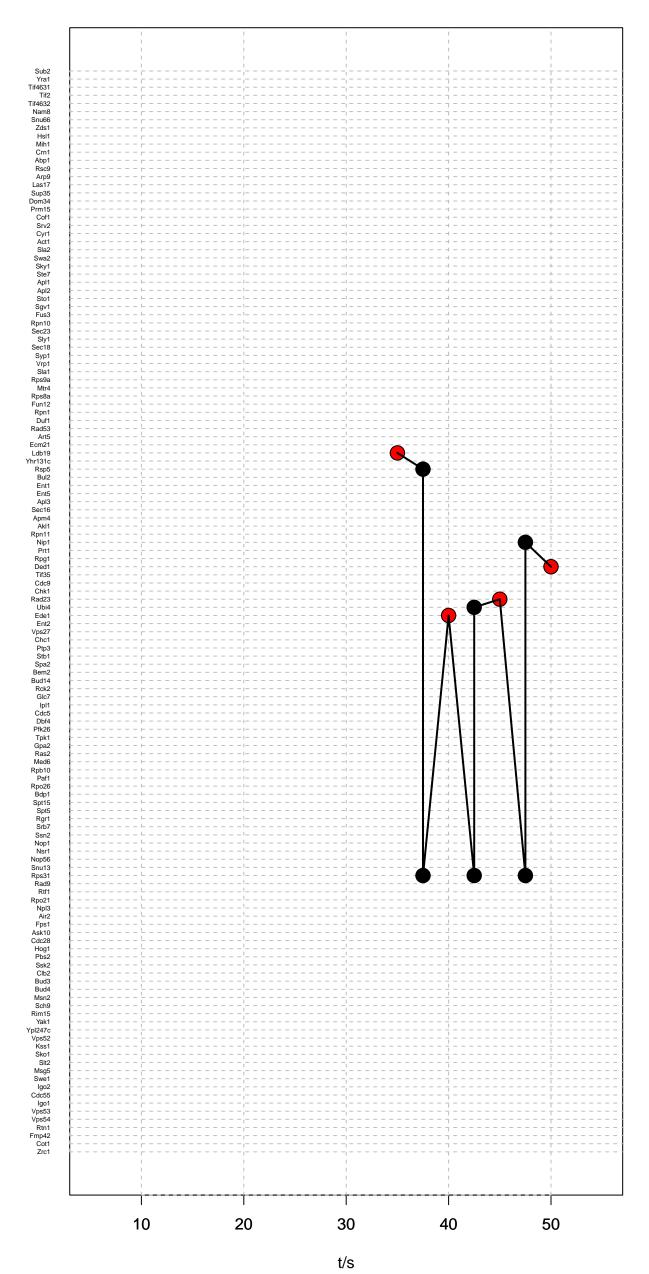
# Path 523 (Ldb19 - Ded1)



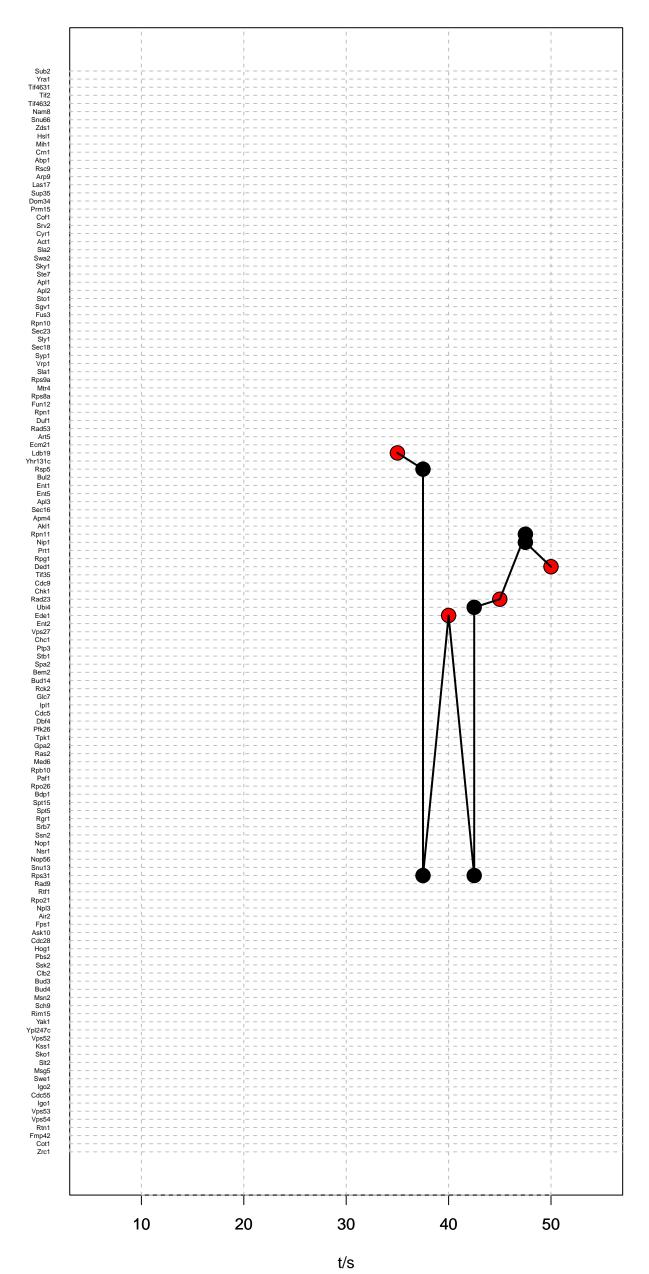
# Path 524 (Ldb19 - Ded1)



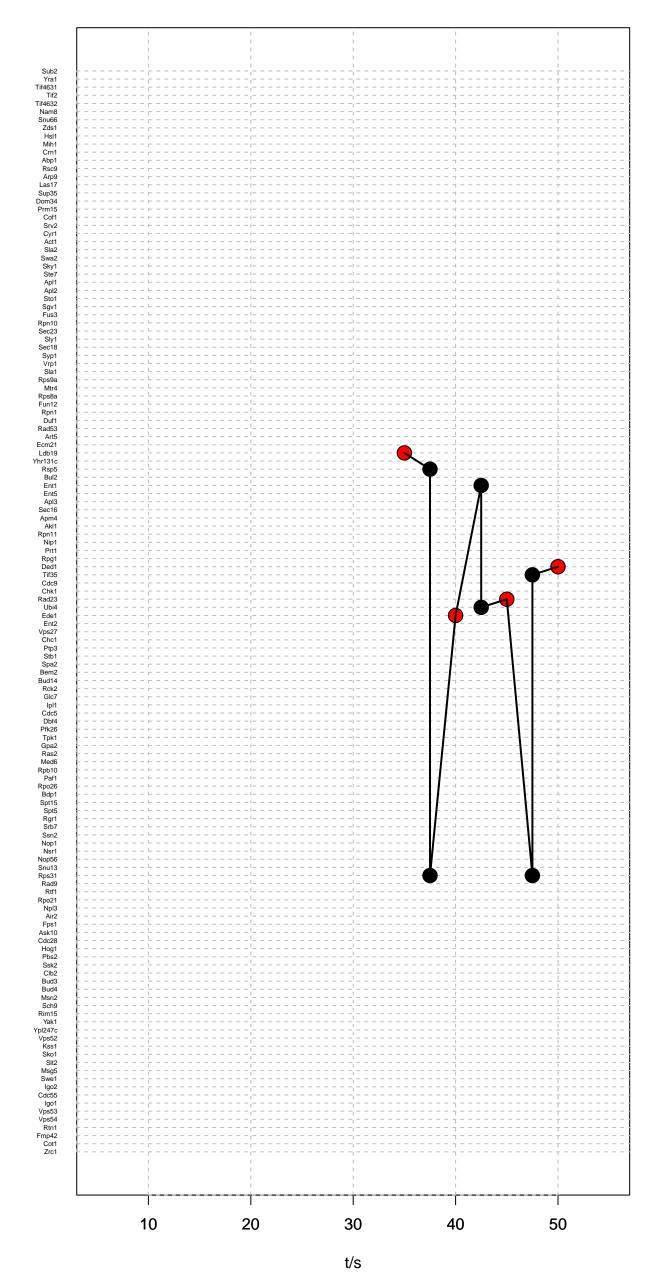
### Path 525 (Ldb19 - Ded1)



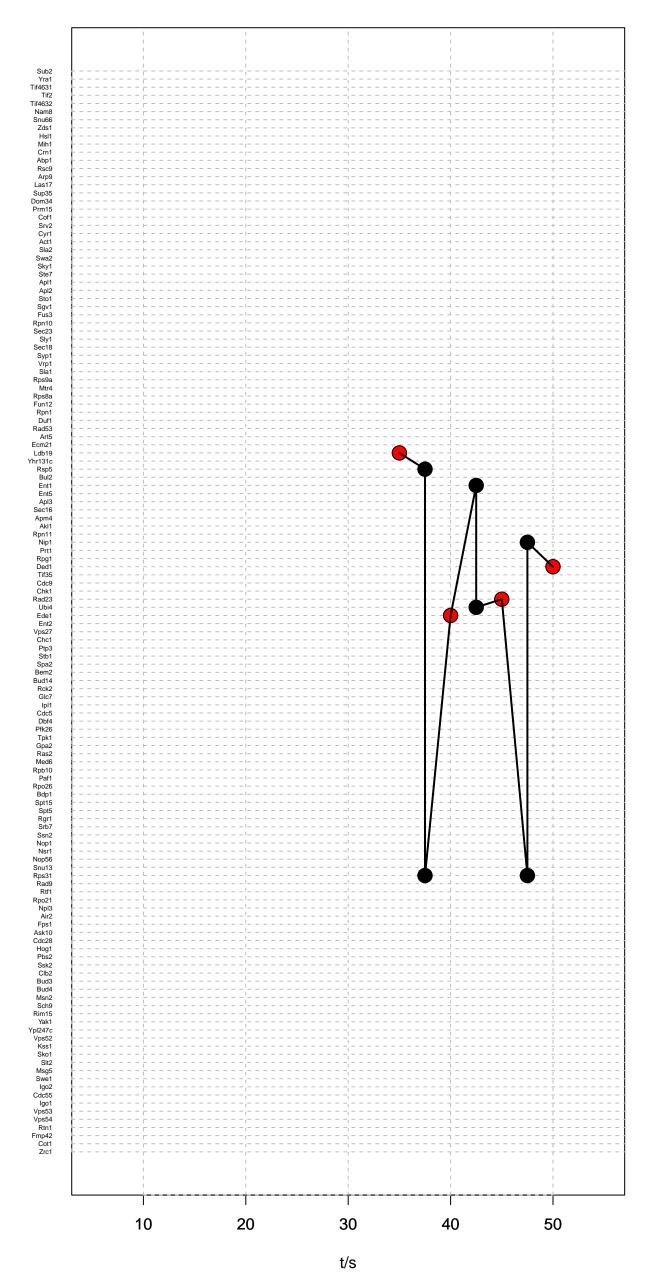
# Path 526 (Ldb19 - Ded1)



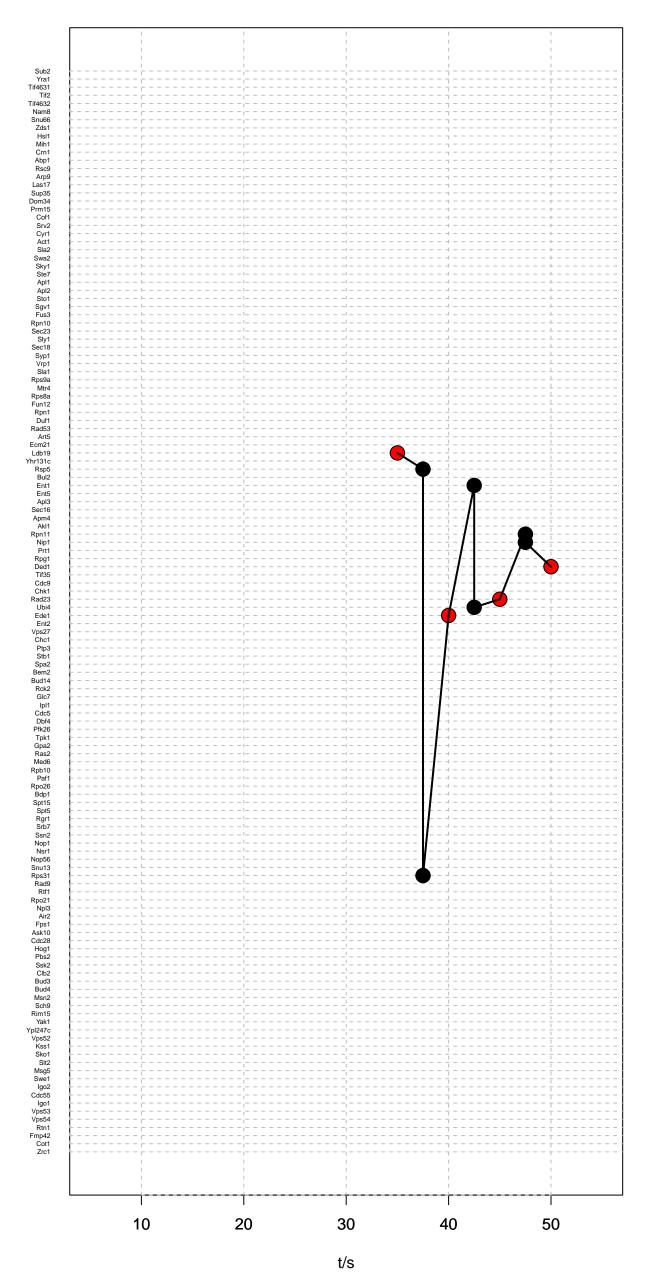
# Path 527 (Ldb19 - Ded1)



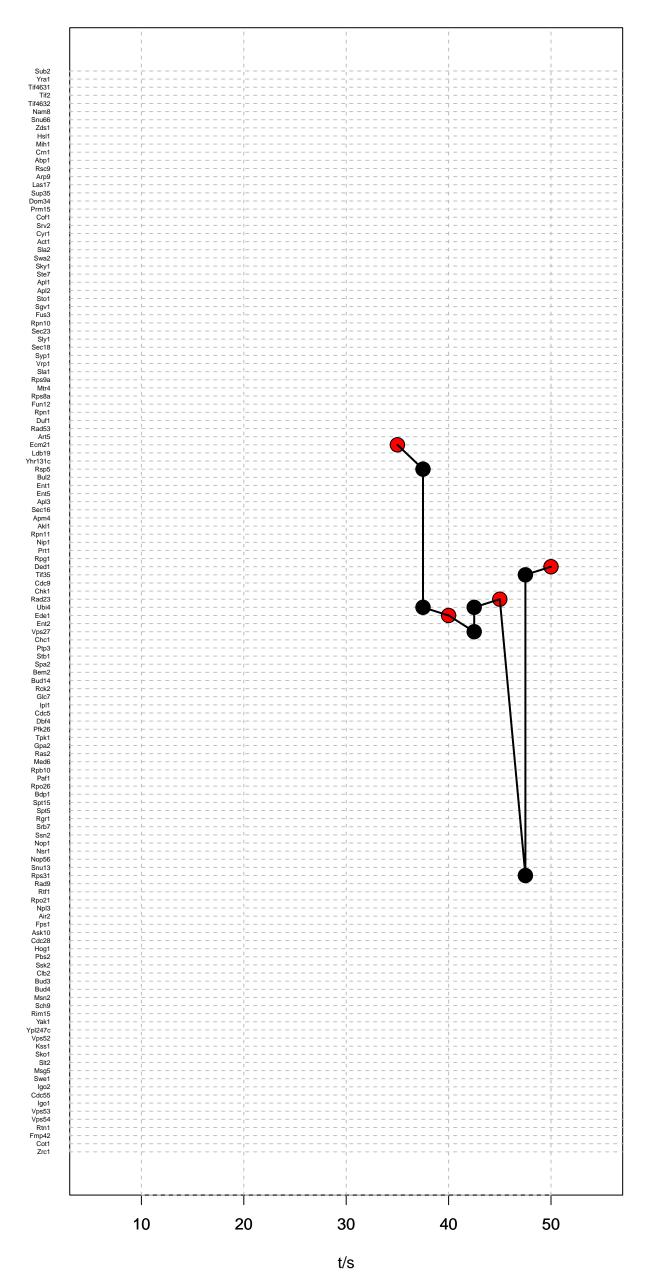
### Path 528 (Ldb19 - Ded1)



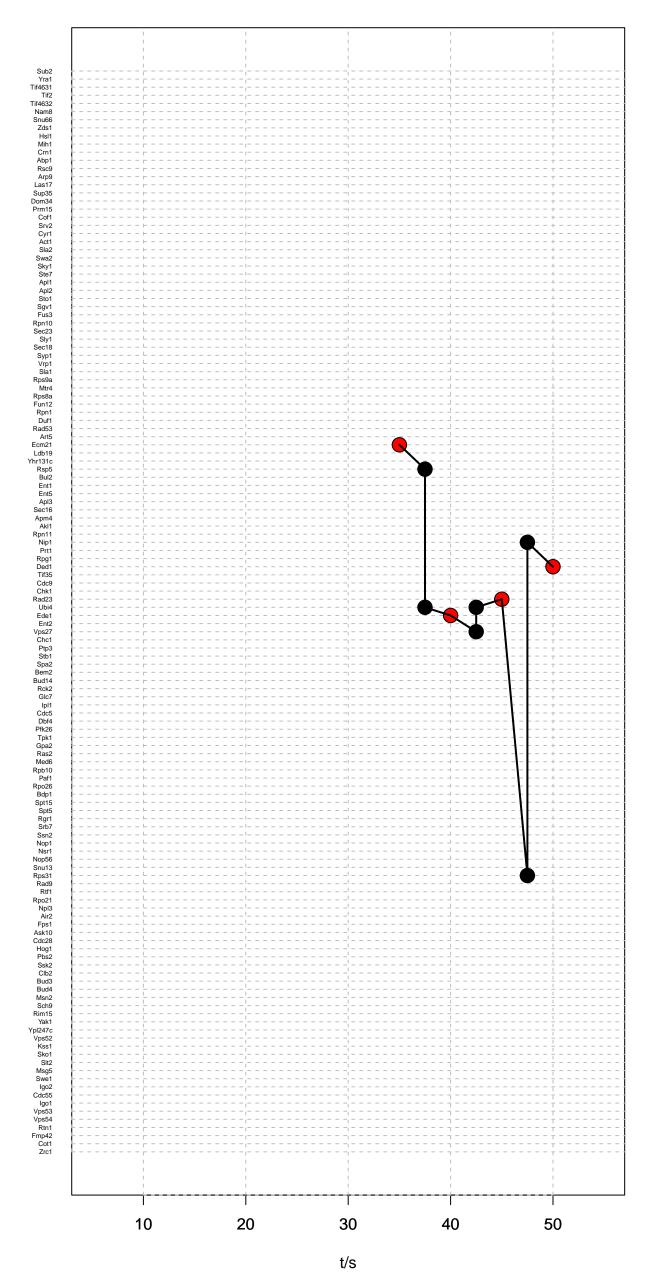
### Path 529 (Ldb19 - Ded1)



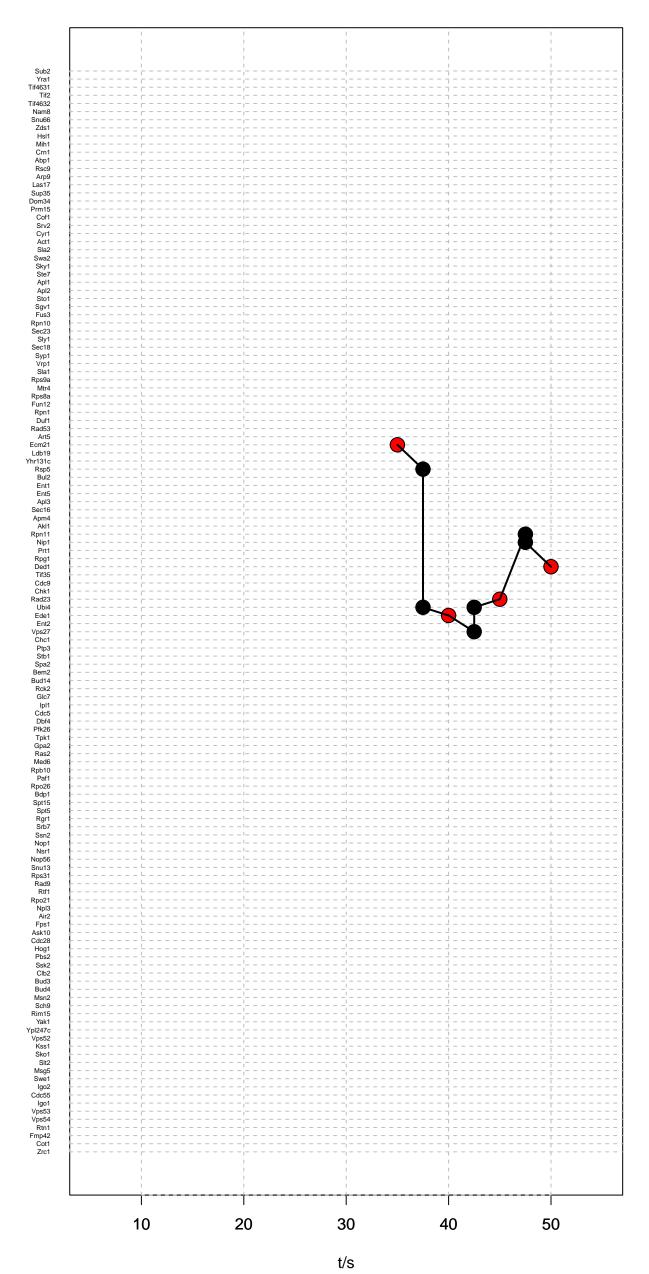
# Path 530 (Ecm21 - Ded1)



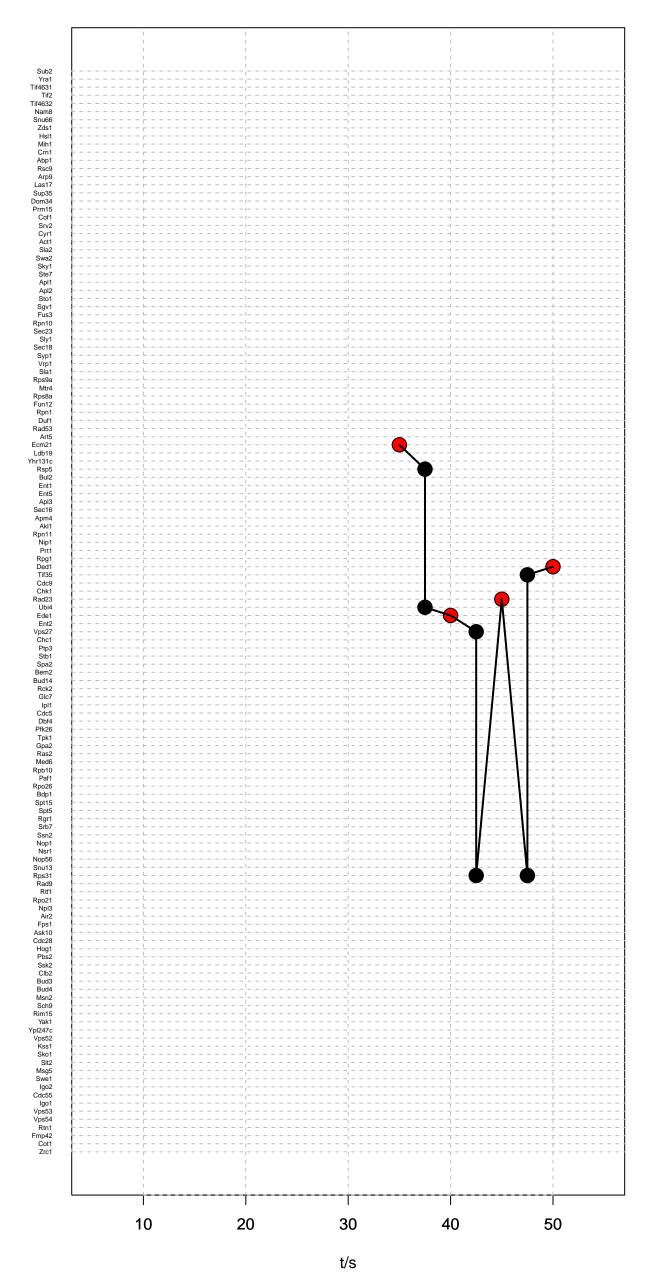
# Path 531 (Ecm21 - Ded1)



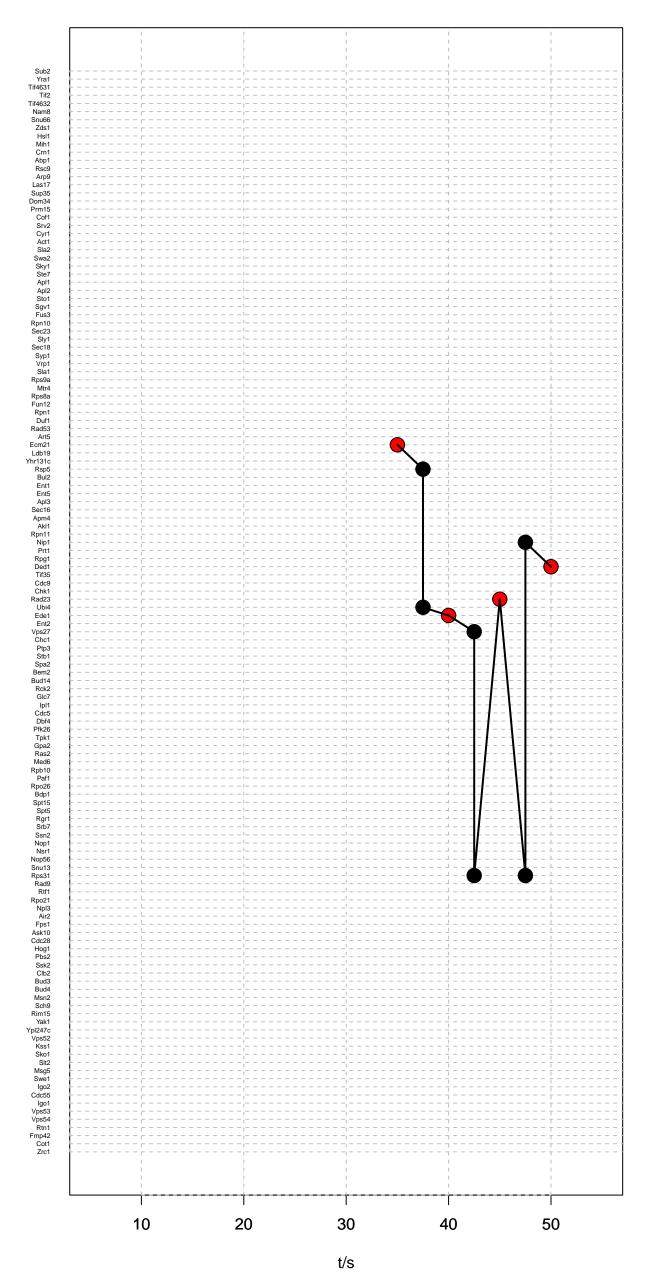
# Path 532 (Ecm21 - Ded1)



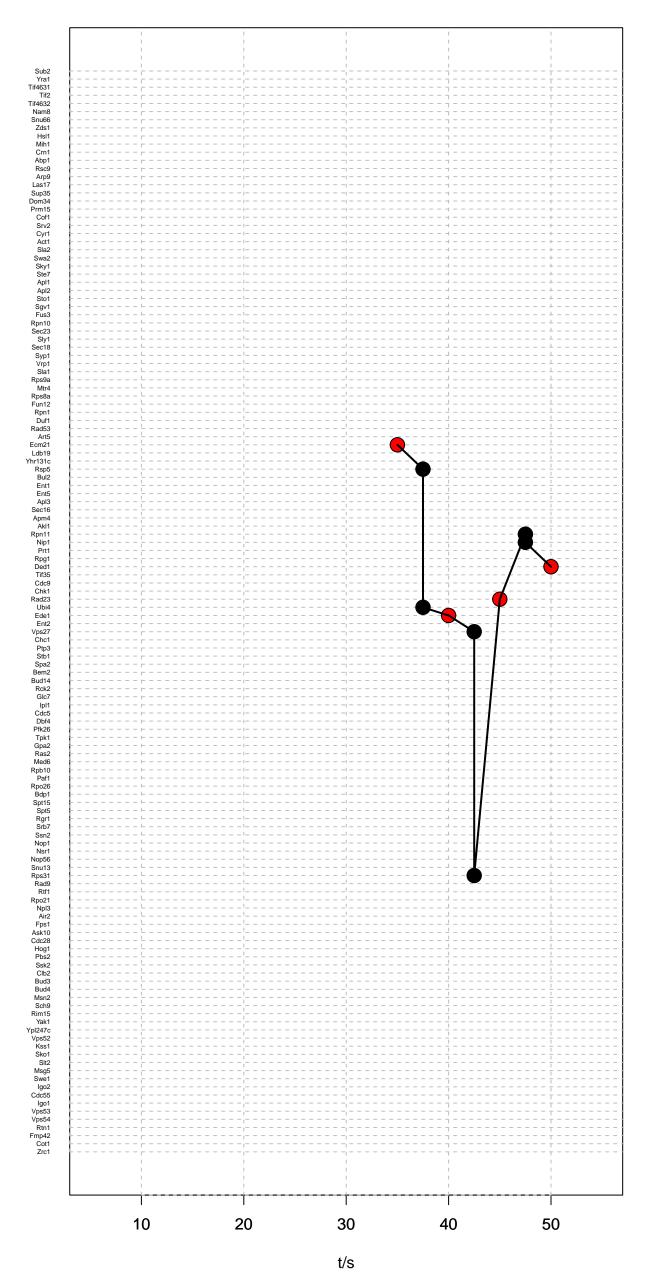
# Path 533 (Ecm21 - Ded1)



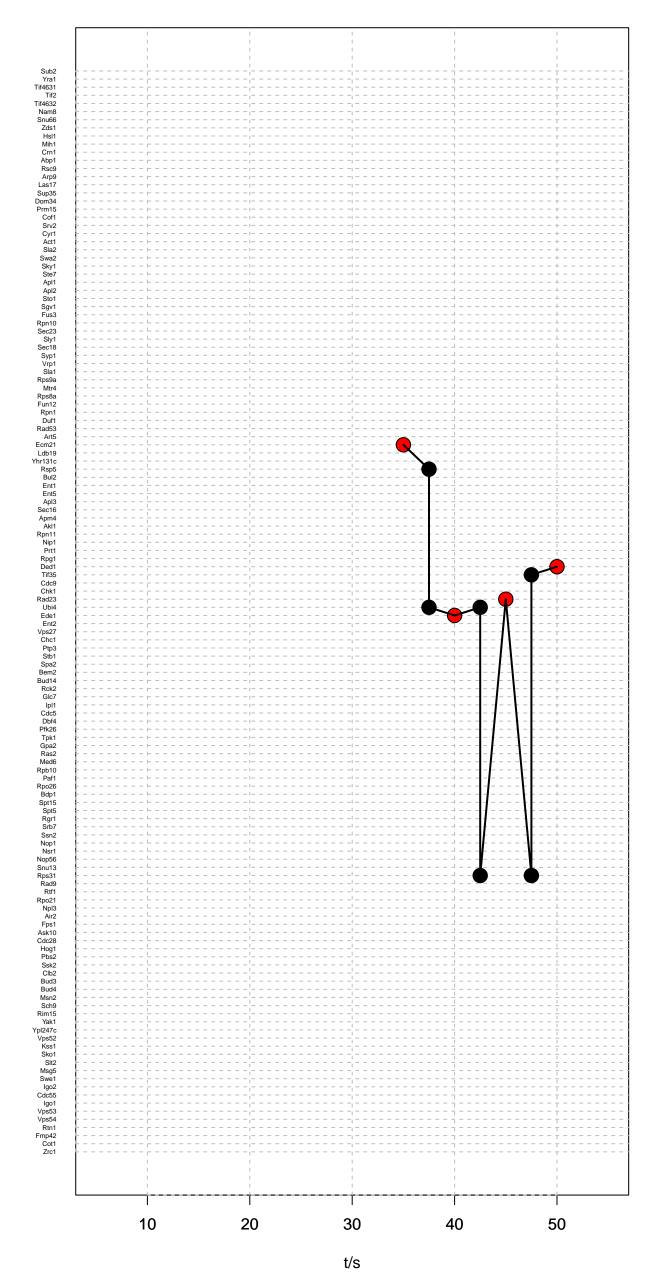
# Path 534 (Ecm21 - Ded1)



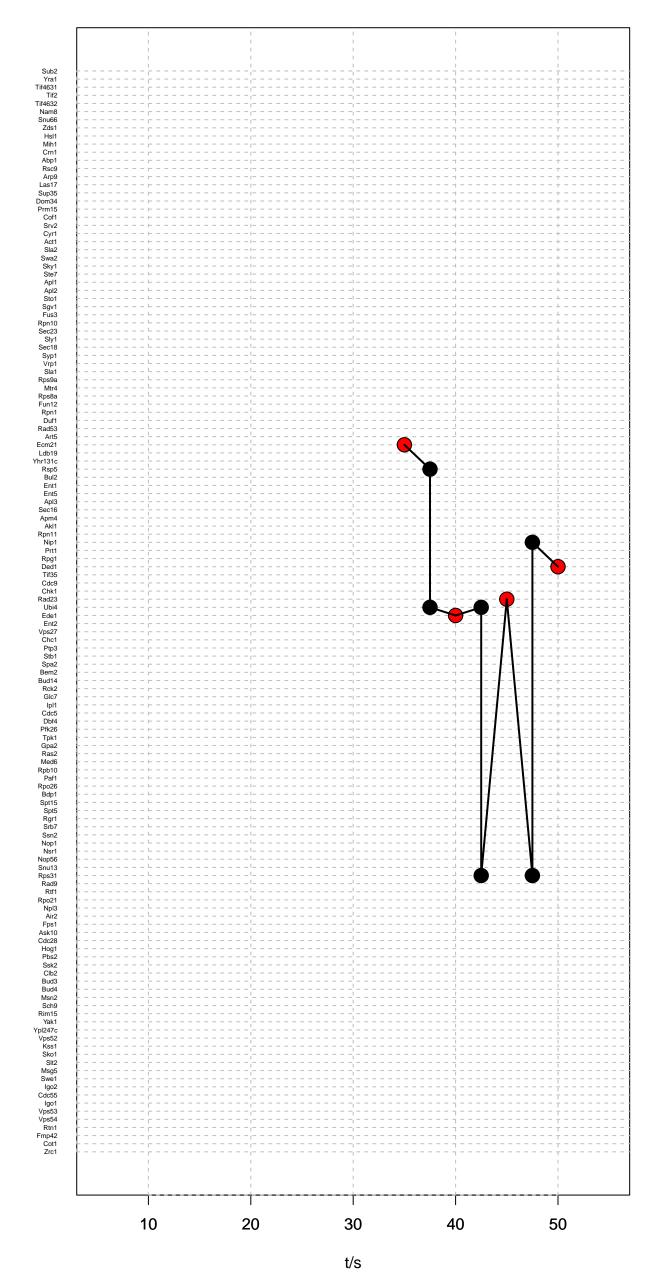
# Path 535 (Ecm21 - Ded1)



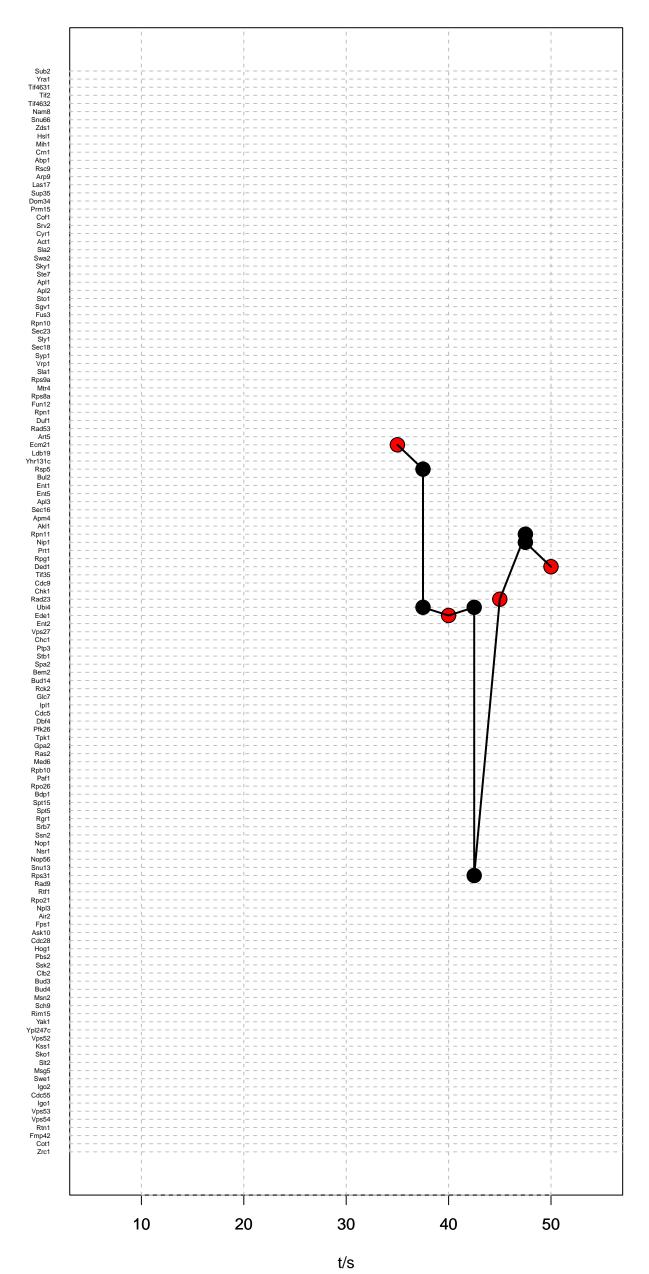
# Path 536 (Ecm21 - Ded1)



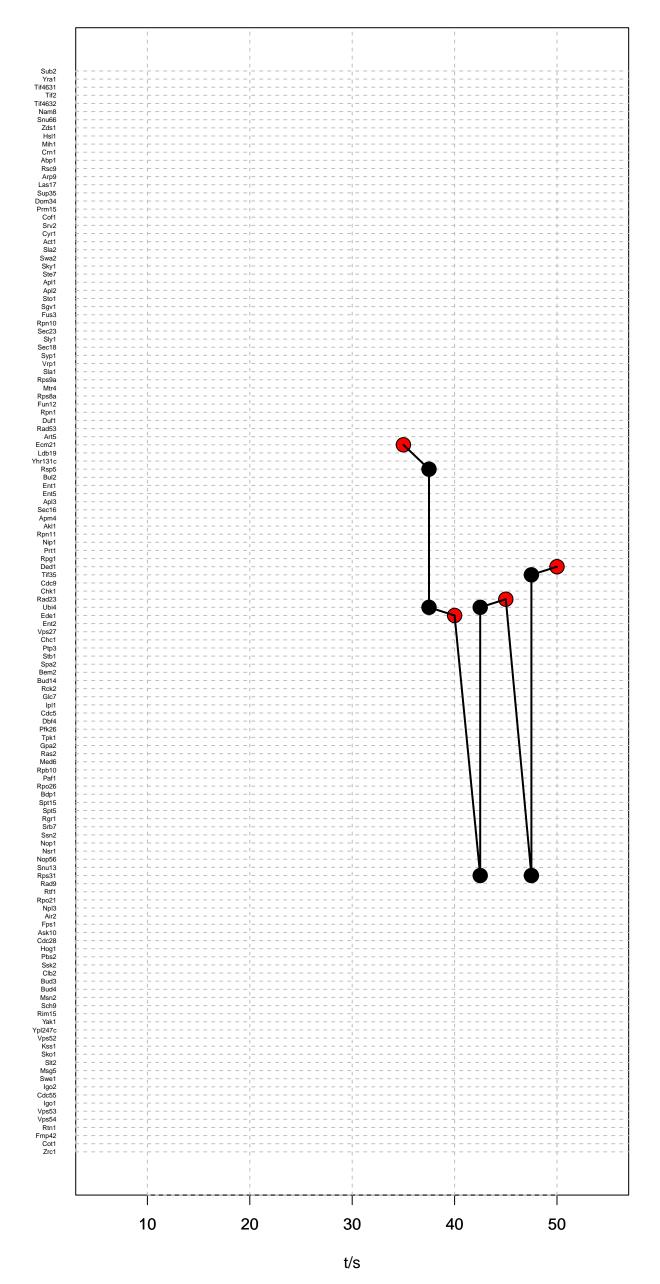
# Path 537 (Ecm21 - Ded1)



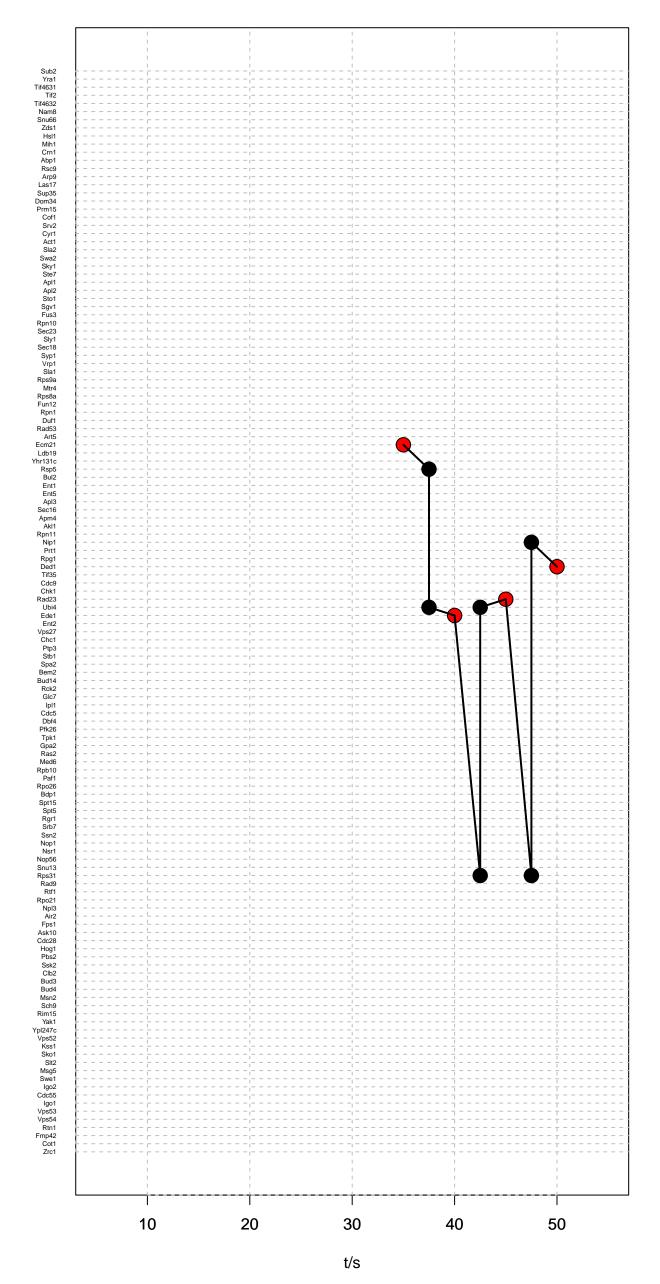
# Path 538 (Ecm21 - Ded1)



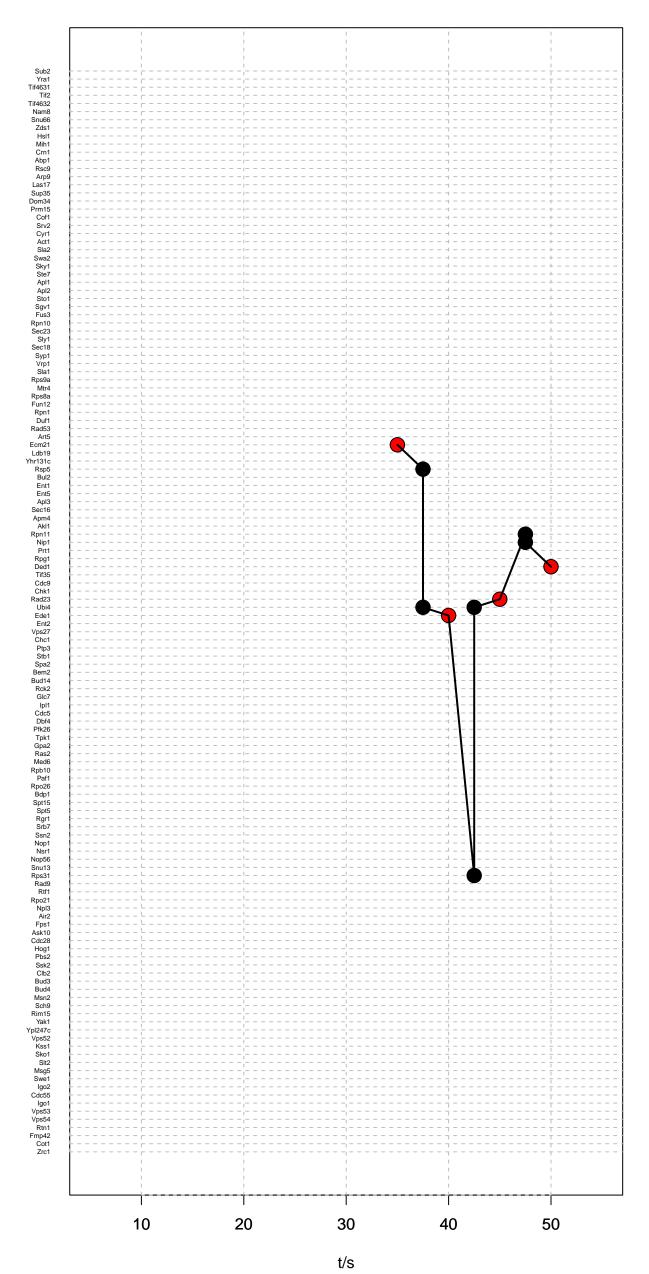
# Path 539 (Ecm21 - Ded1)



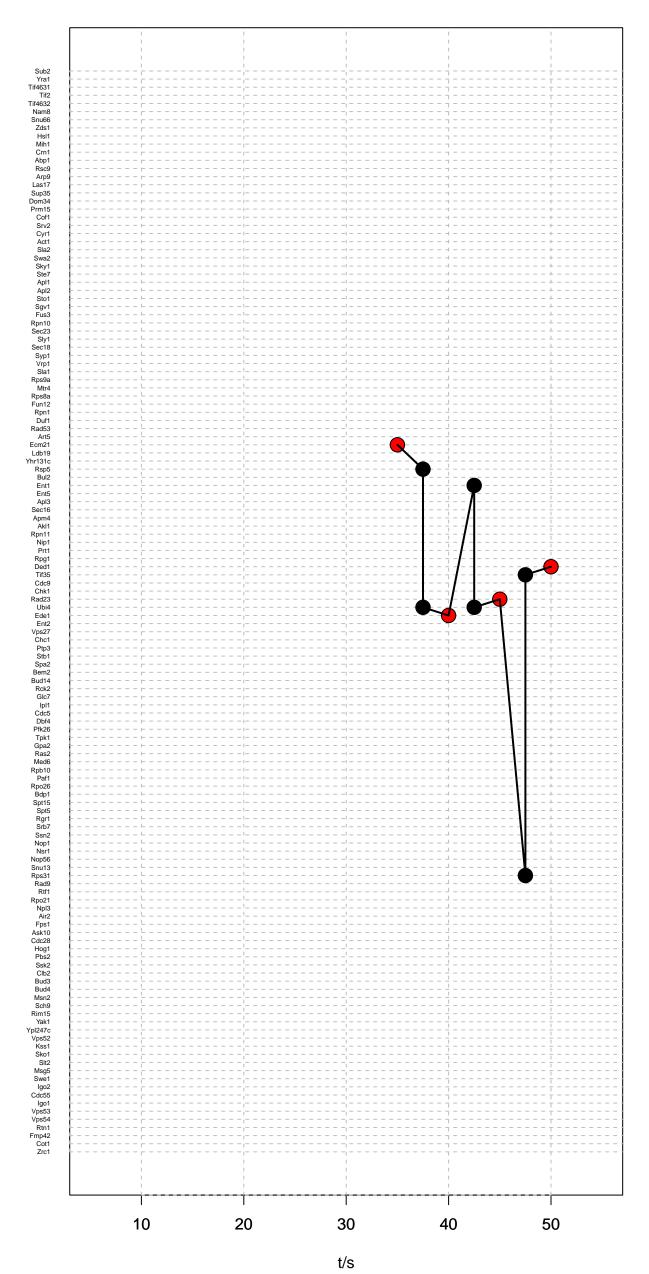
# Path 540 (Ecm21 - Ded1)



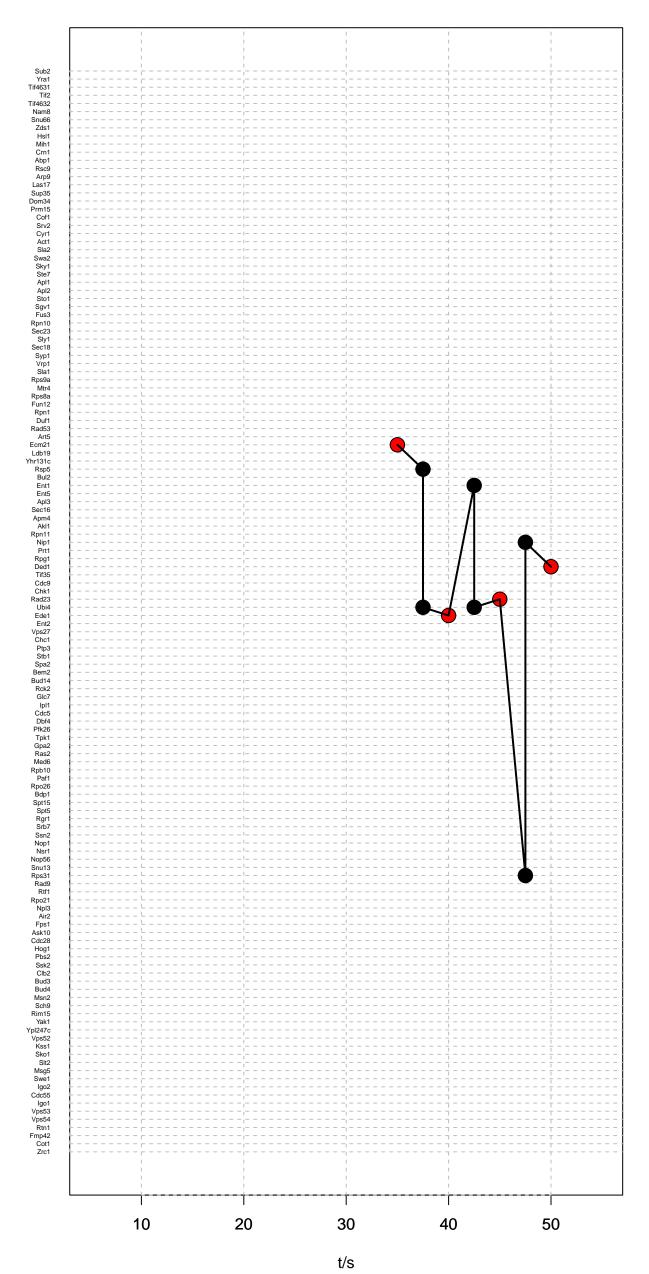
# Path 541 (Ecm21 - Ded1)



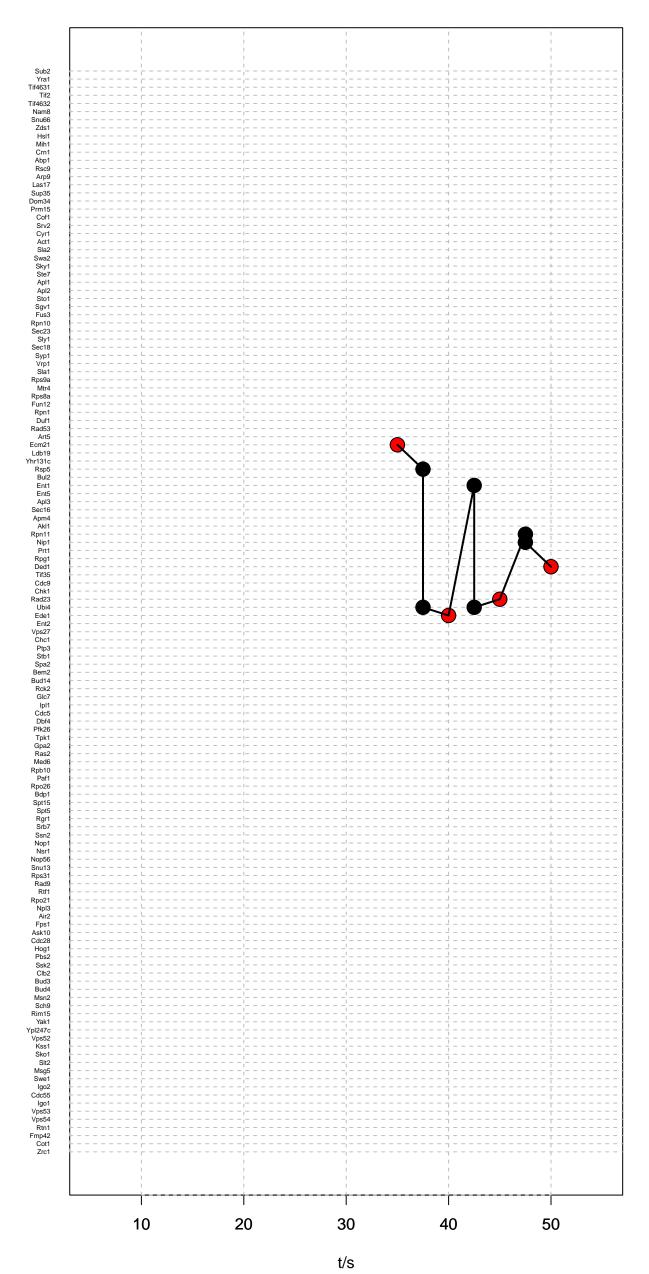
# Path 542 (Ecm21 - Ded1)



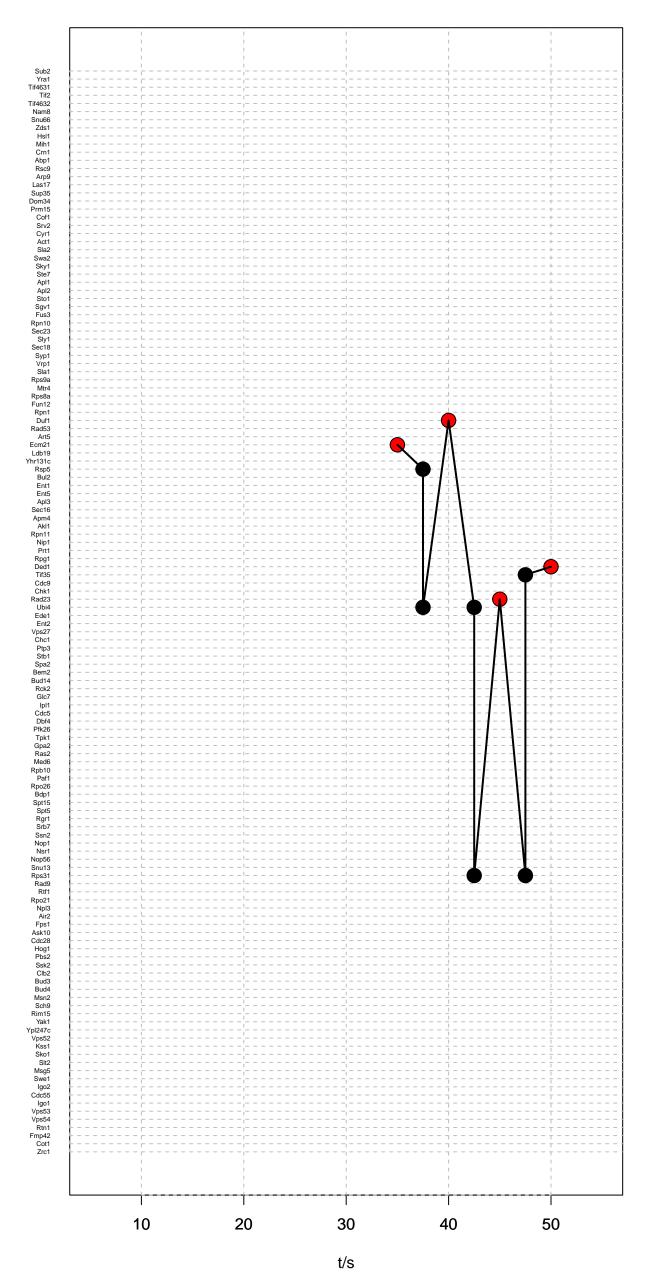
# Path 543 (Ecm21 - Ded1)



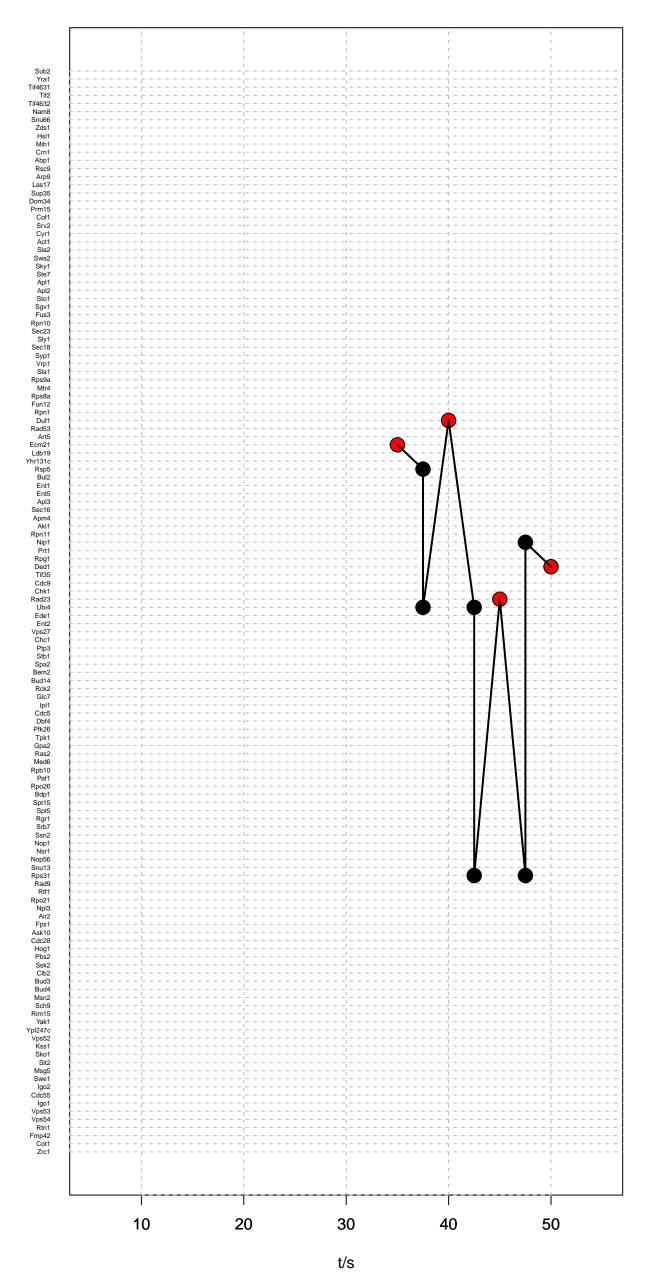
# Path 544 (Ecm21 - Ded1)



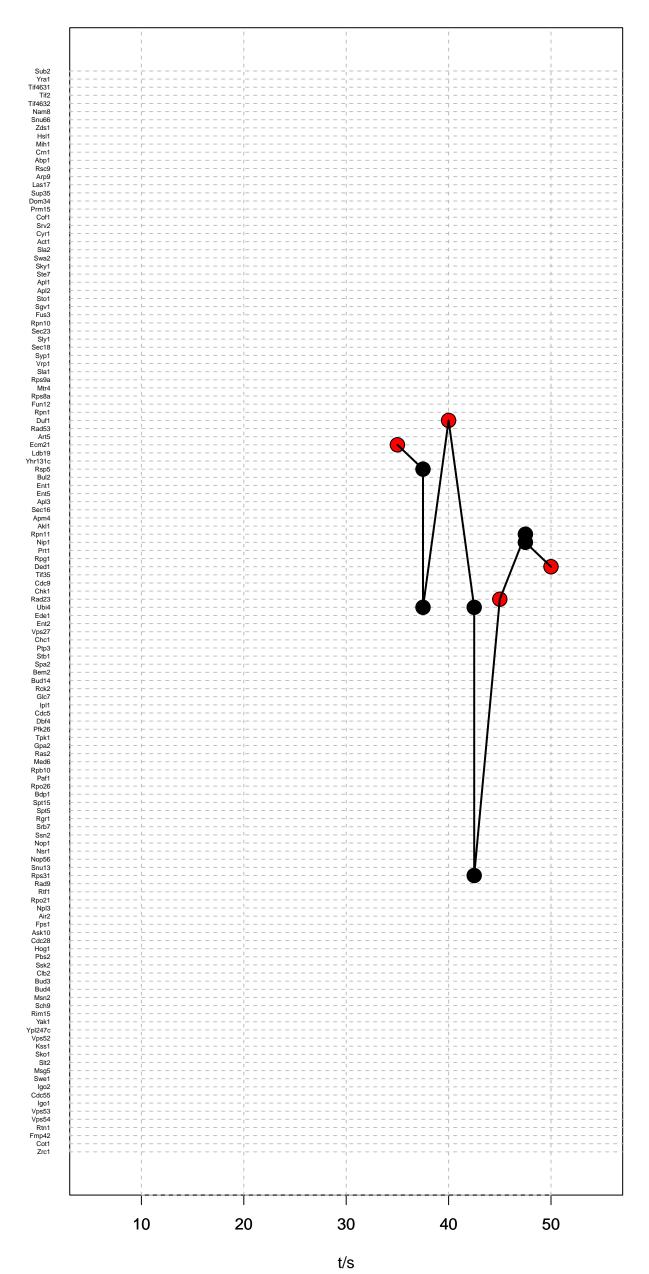
# Path 545 (Ecm21 - Ded1)



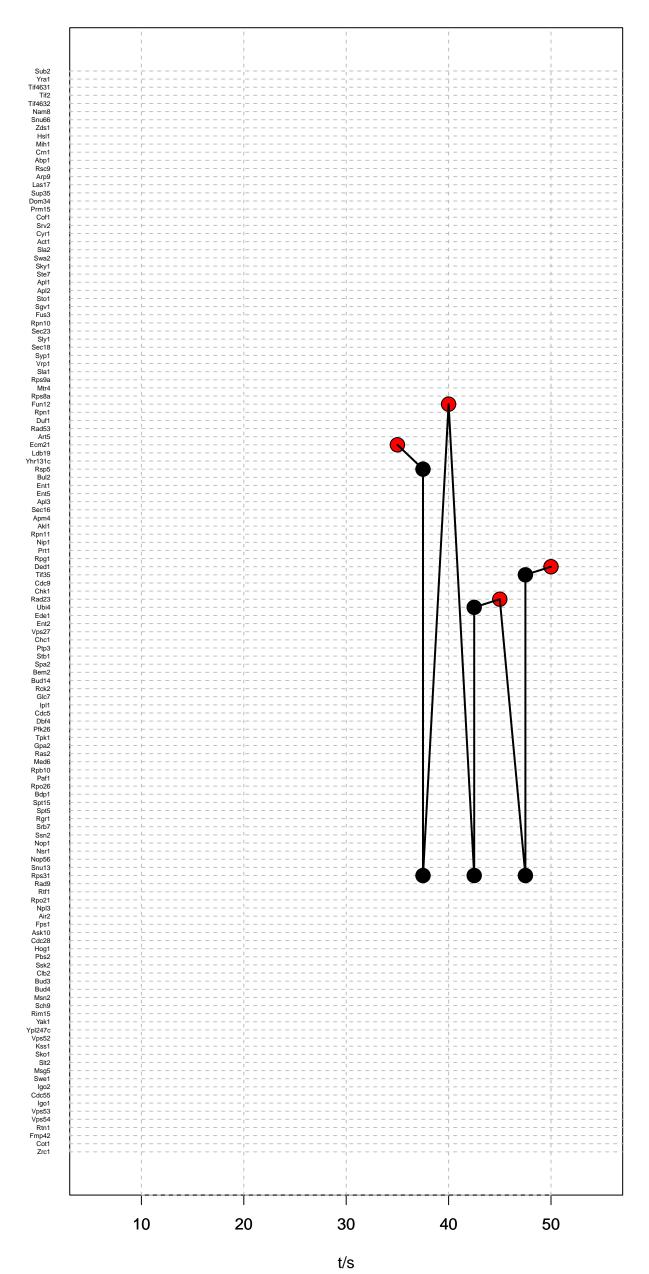
# Path 546 (Ecm21 - Ded1)



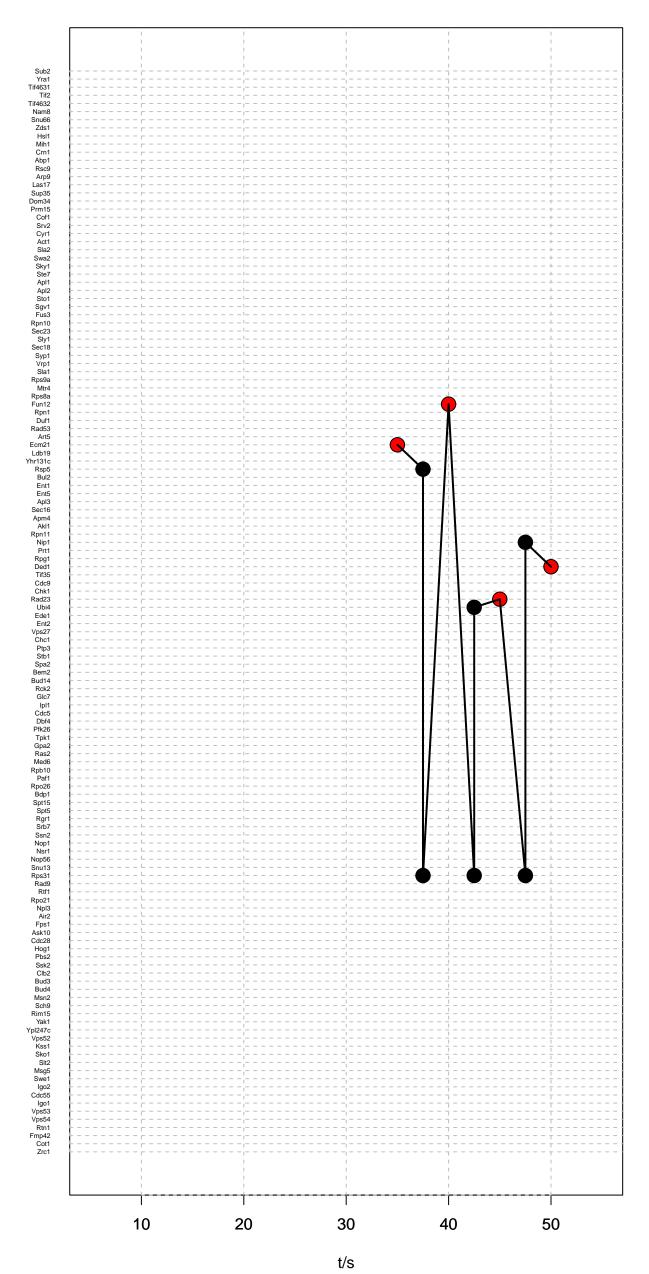
# Path 547 (Ecm21 - Ded1)



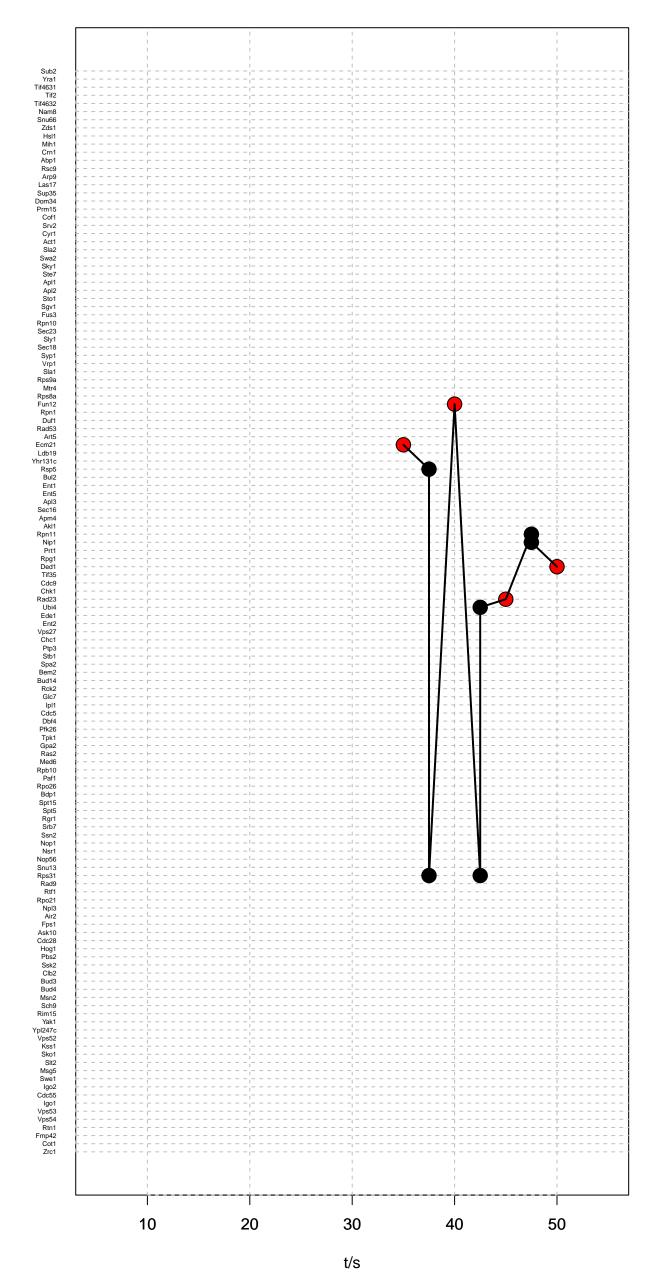
# Path 548 (Ecm21 - Ded1)



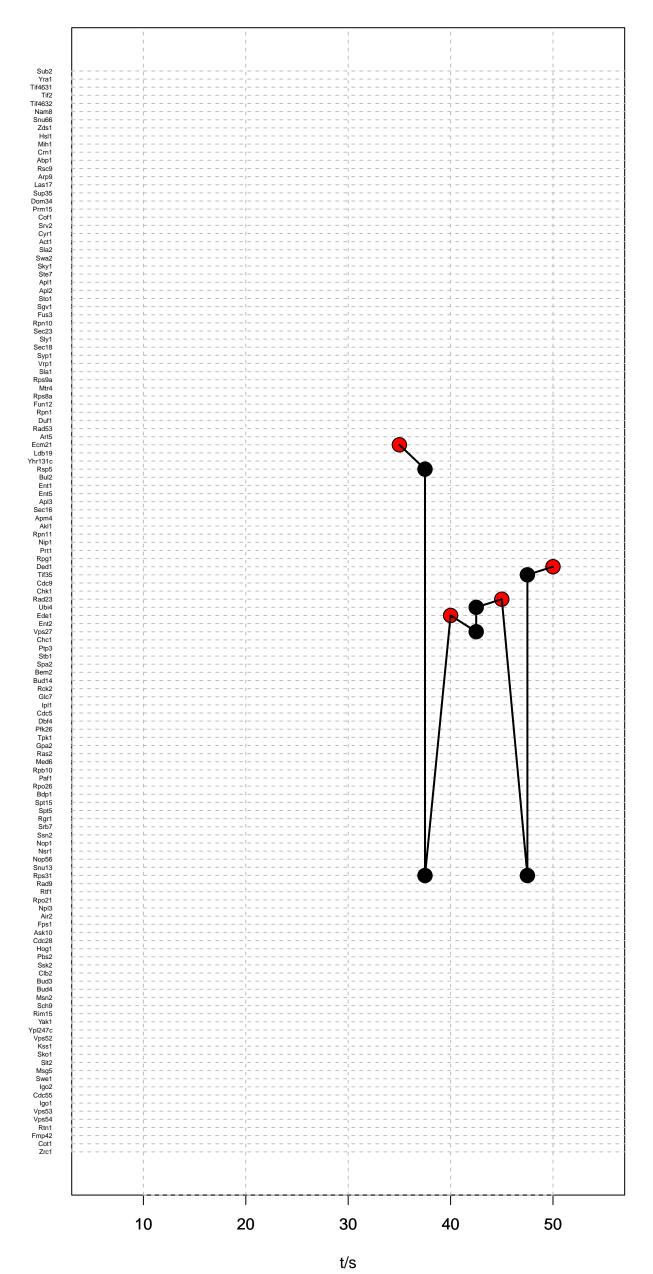
# Path 549 (Ecm21 - Ded1)



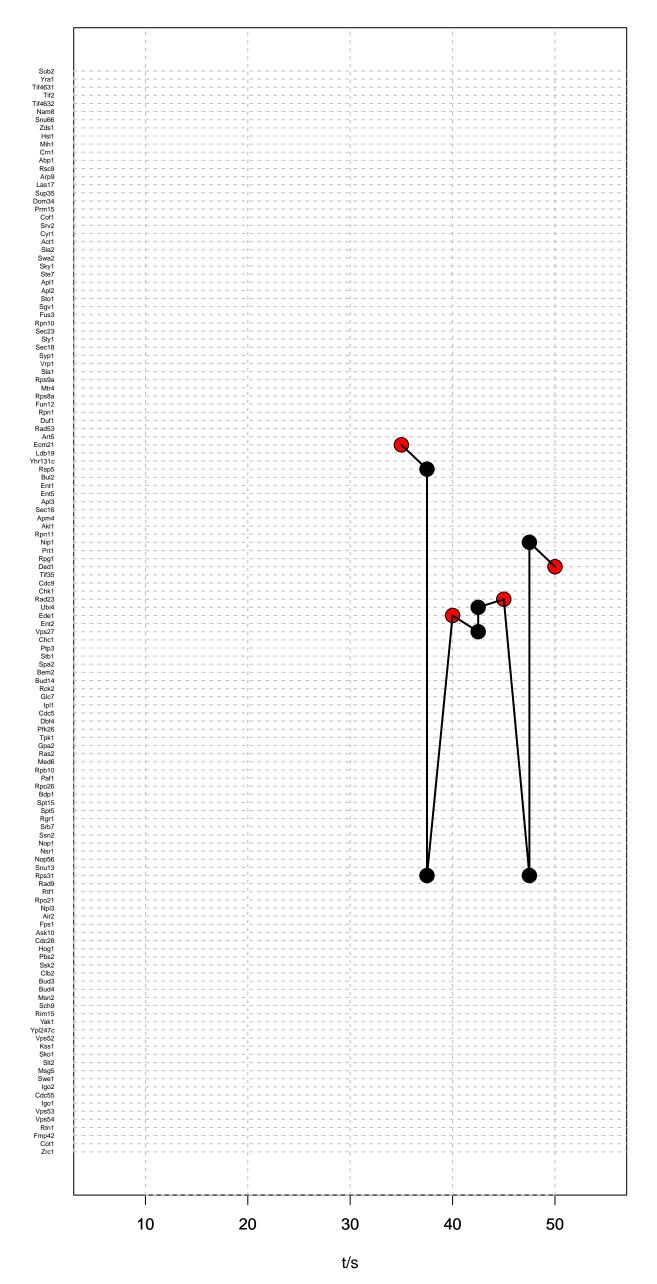
# Path 550 (Ecm21 - Ded1)



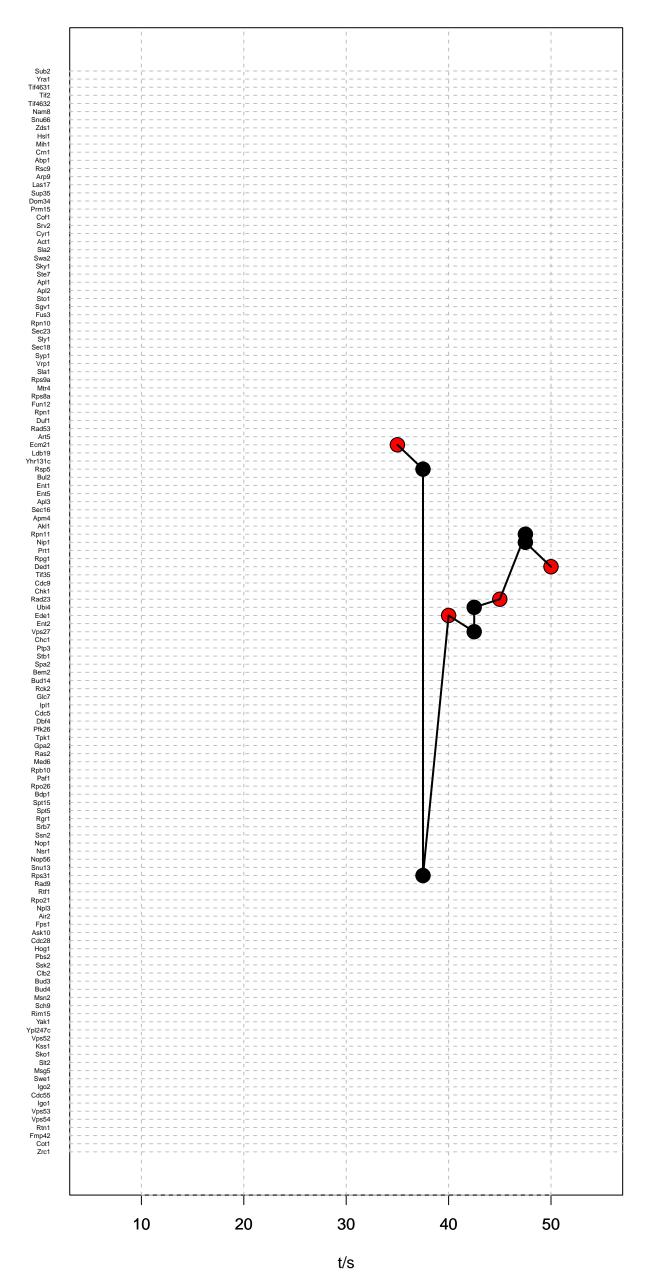
# Path 551 (Ecm21 - Ded1)



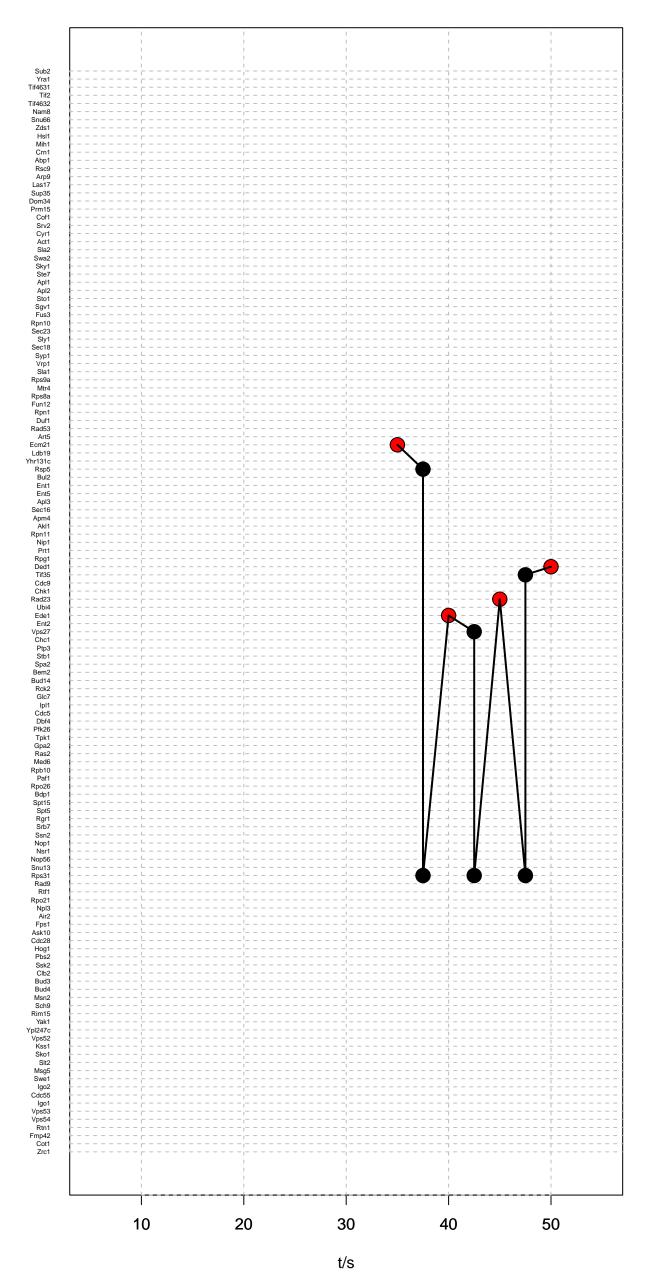
# Path 552 (Ecm21 - Ded1)



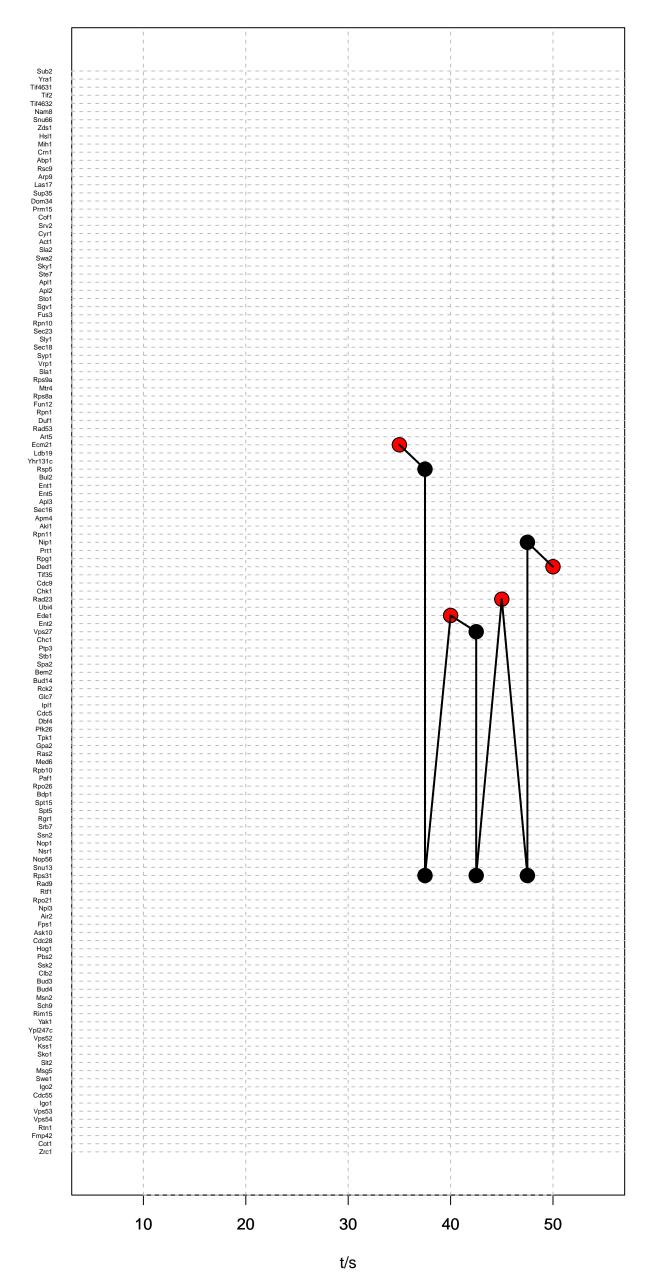
# Path 553 (Ecm21 - Ded1)



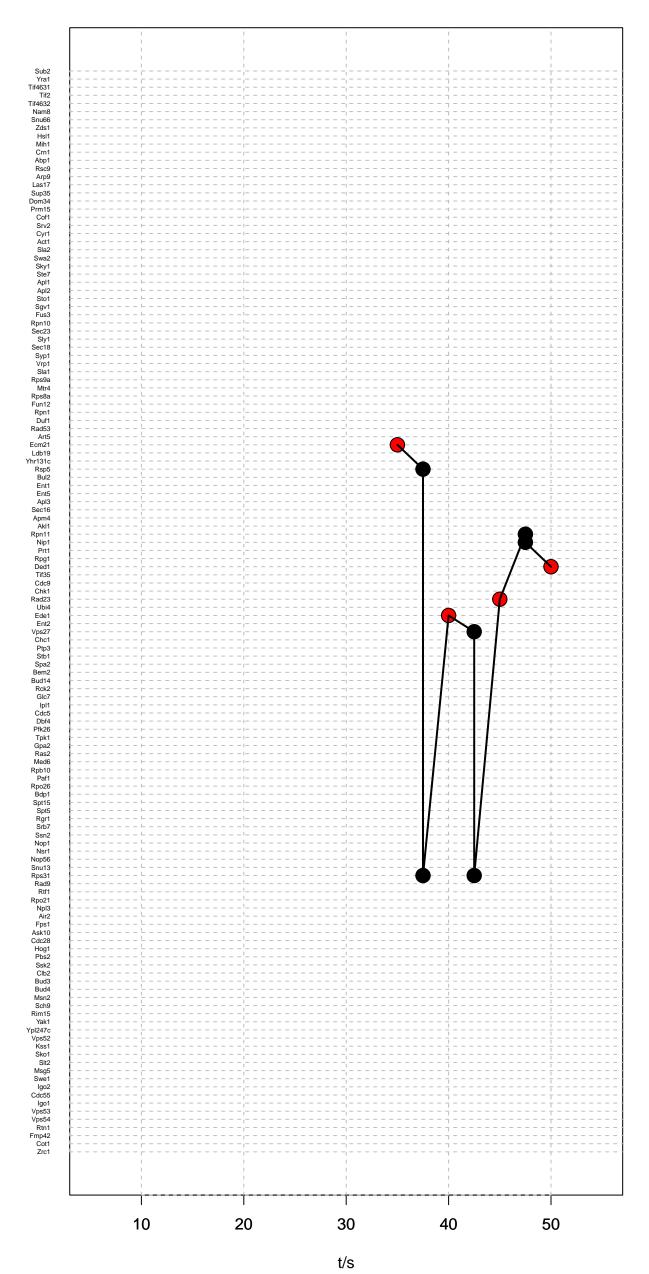
# Path 554 (Ecm21 - Ded1)



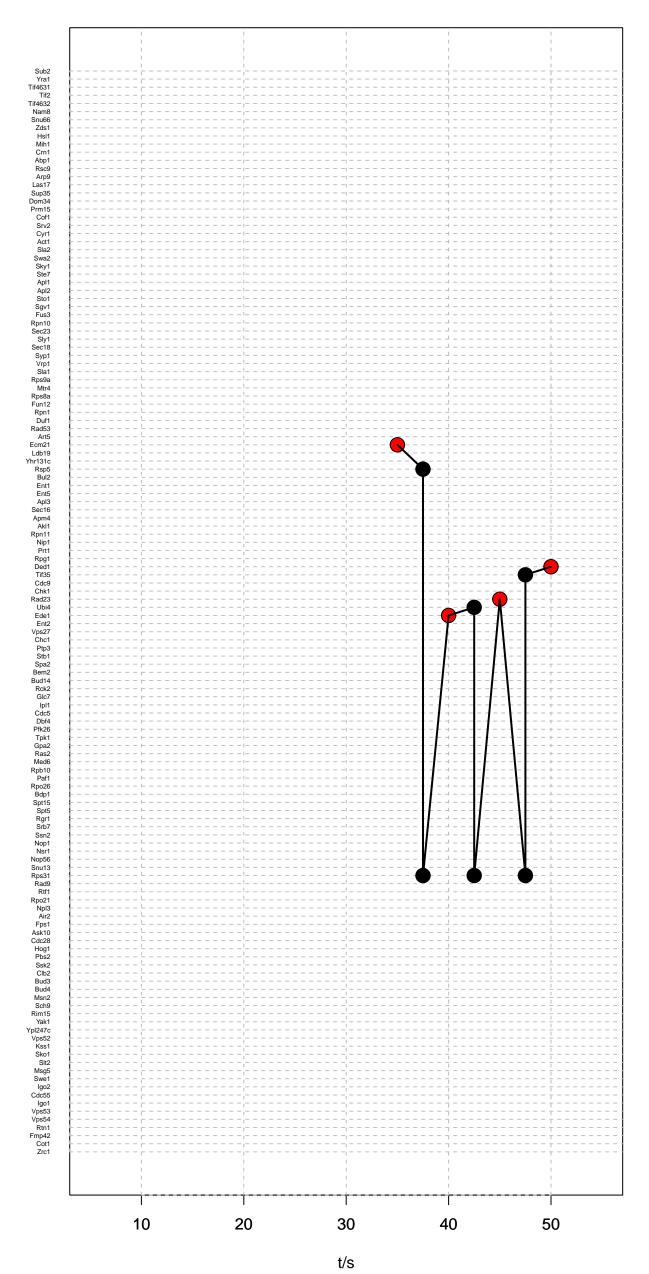
# Path 555 (Ecm21 - Ded1)



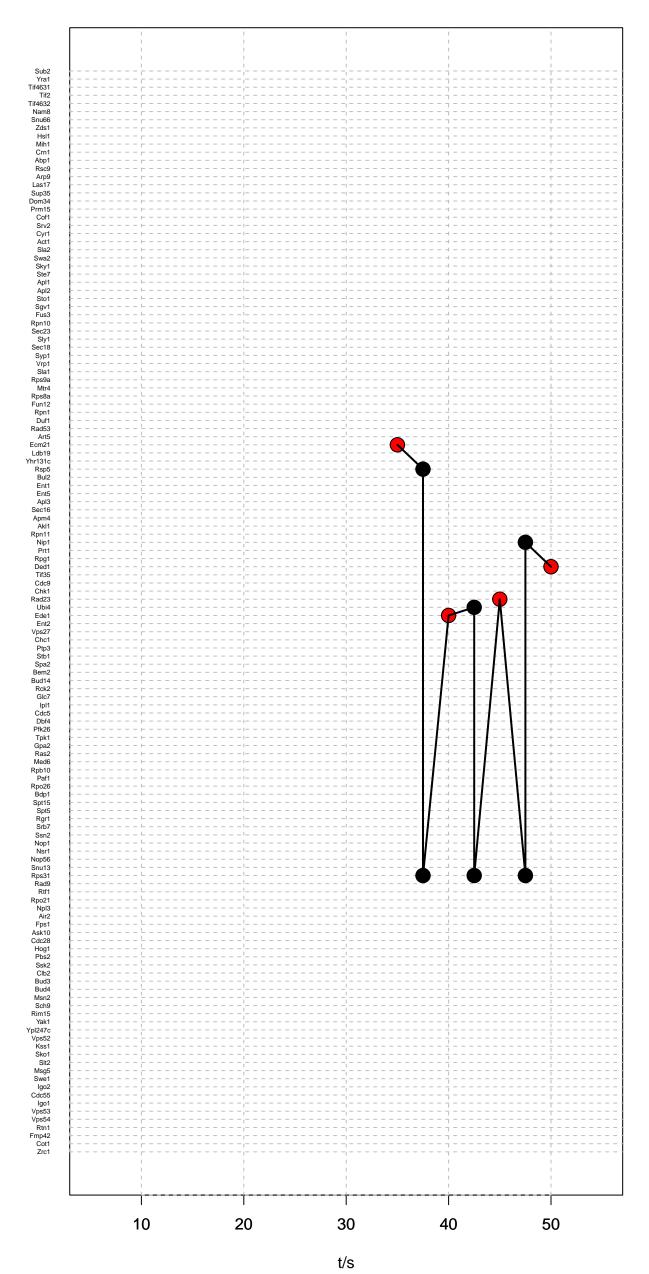
# Path 556 (Ecm21 - Ded1)



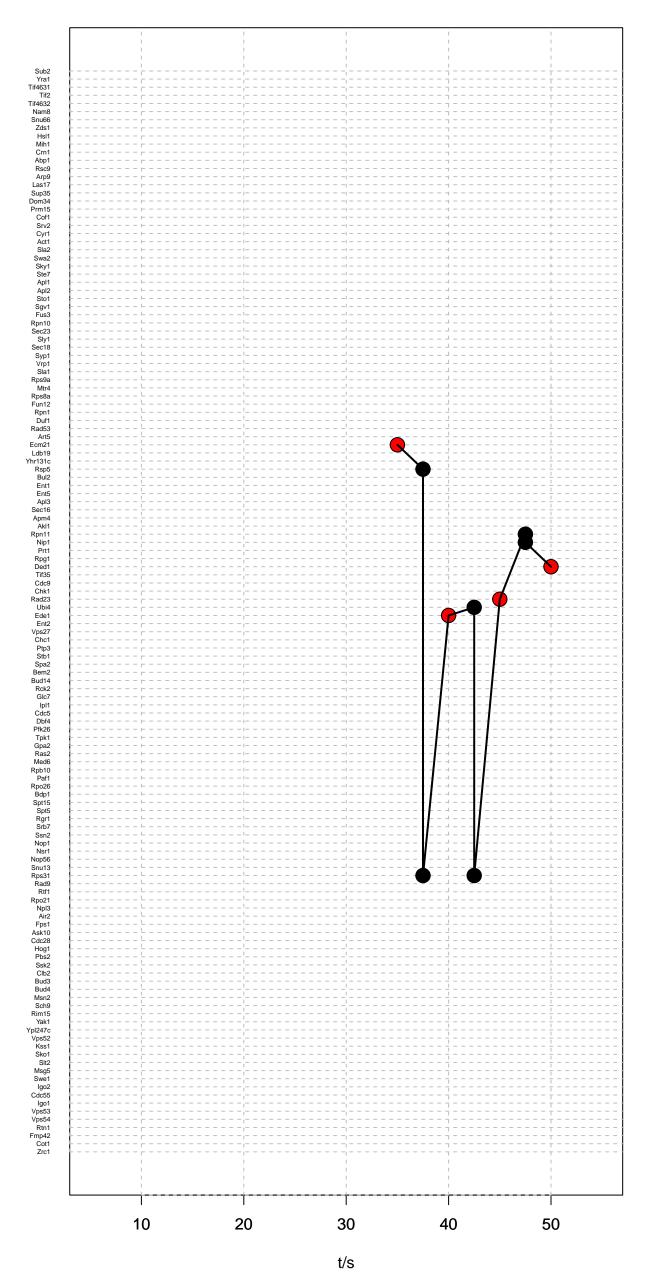
# Path 557 (Ecm21 - Ded1)



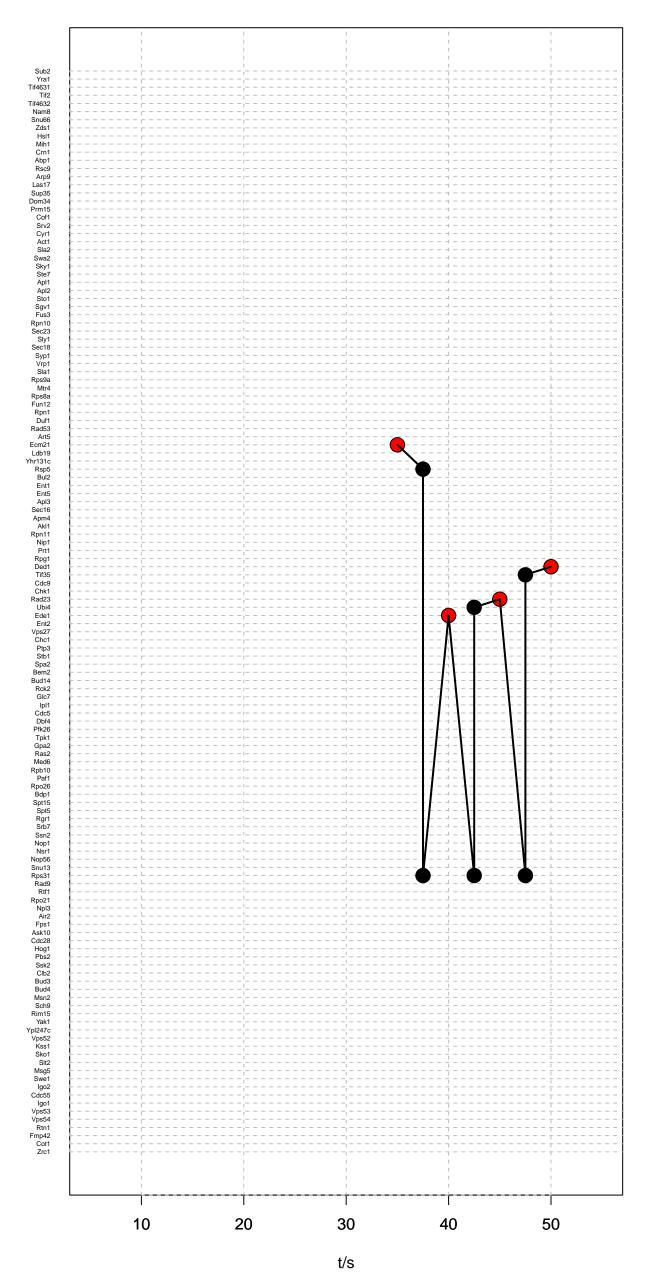
# Path 558 (Ecm21 - Ded1)



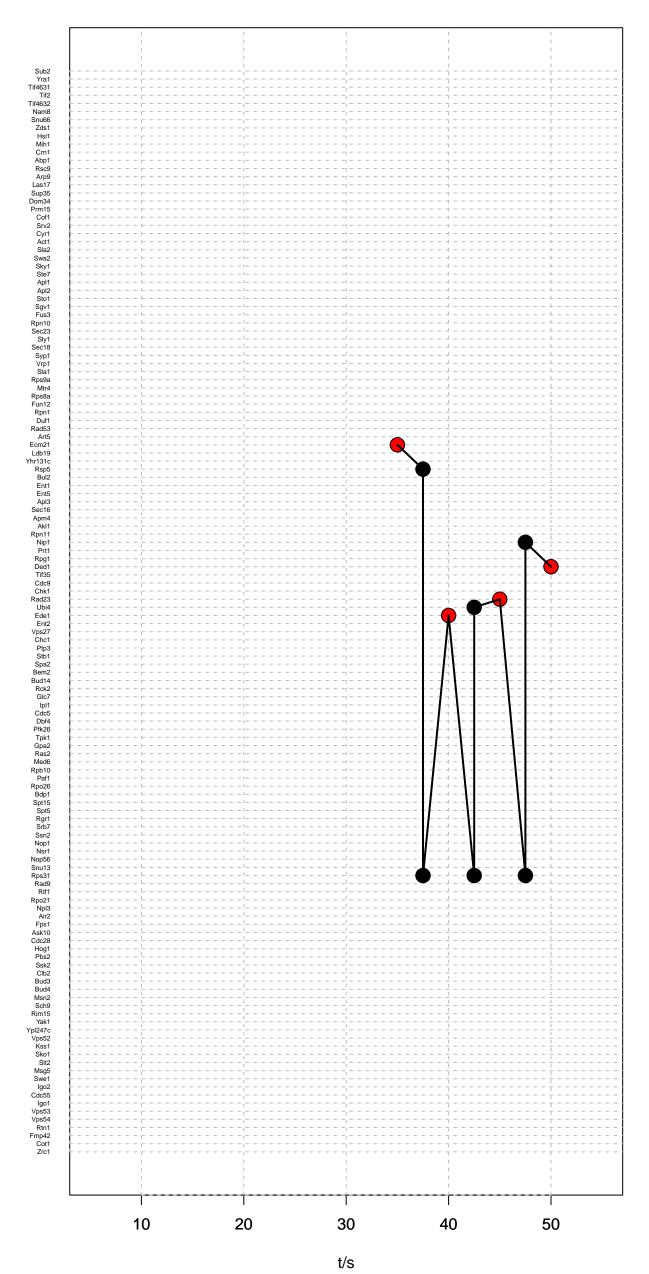
# Path 559 (Ecm21 - Ded1)



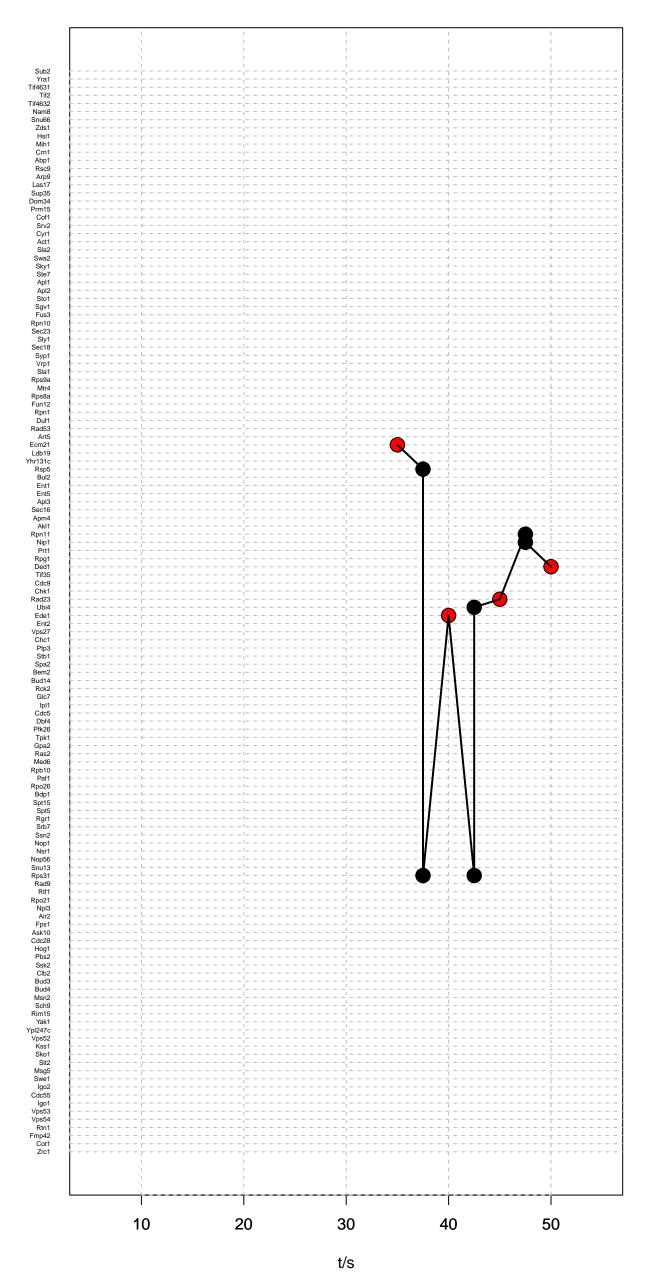
# Path 560 (Ecm21 - Ded1)



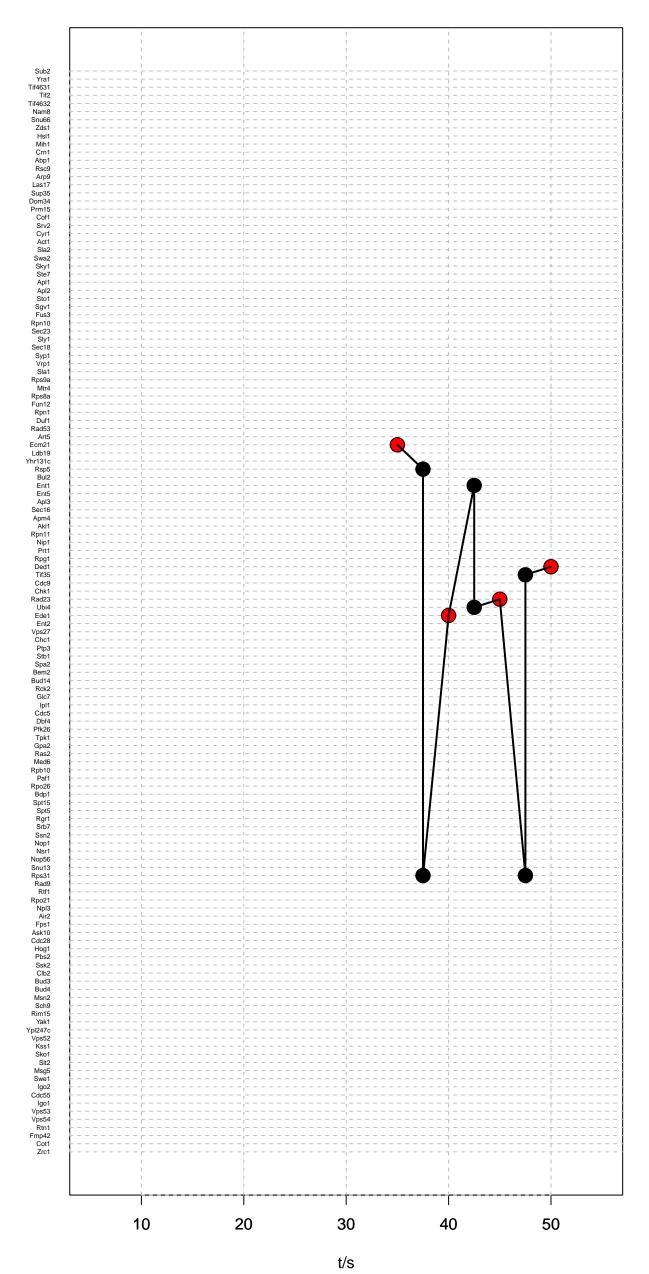
# Path 561 (Ecm21 - Ded1)



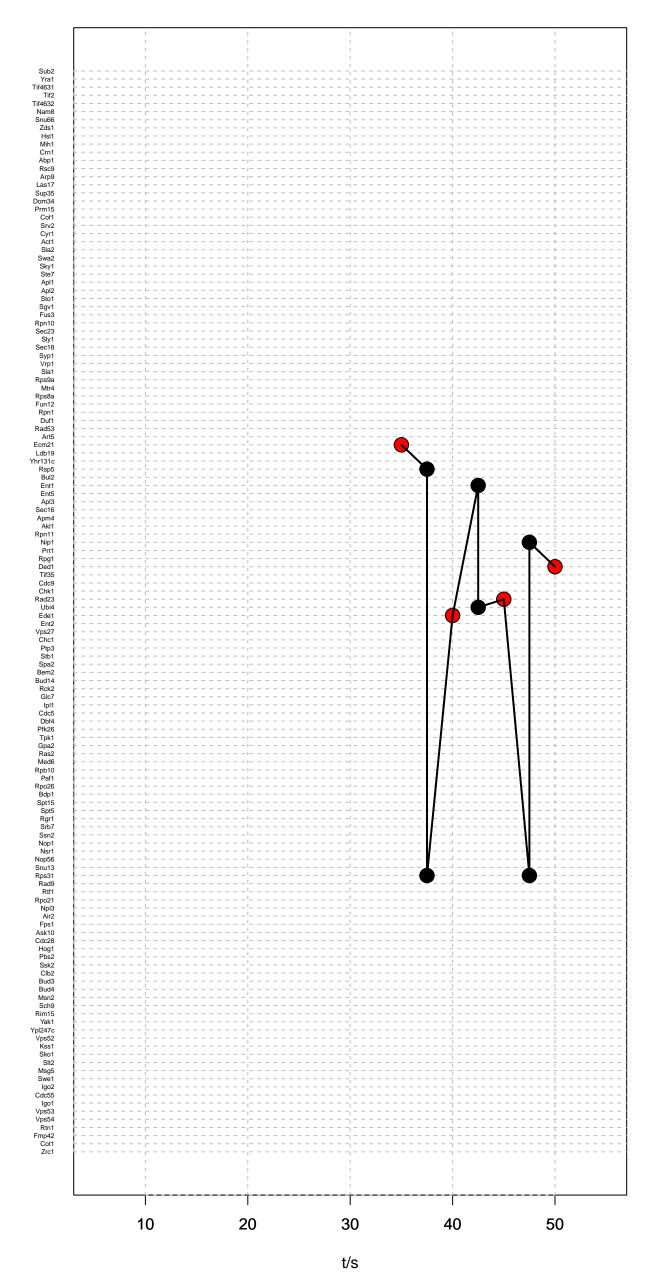
# Path 562 (Ecm21 - Ded1)



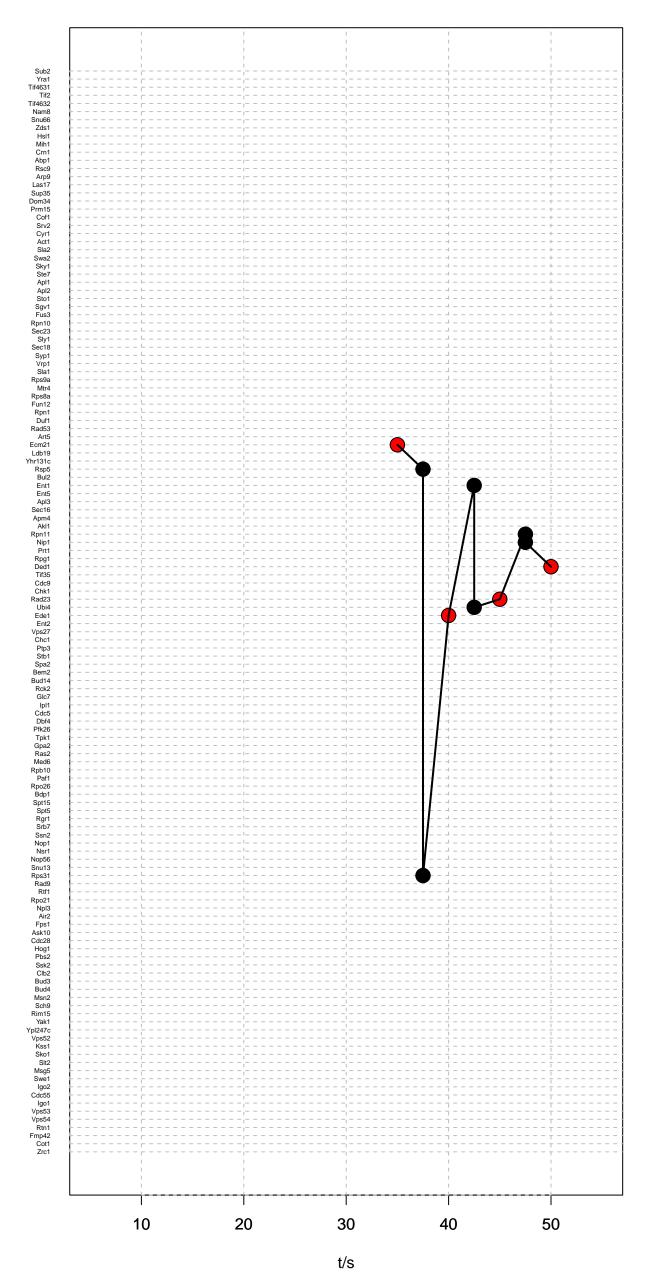
# Path 563 (Ecm21 - Ded1)



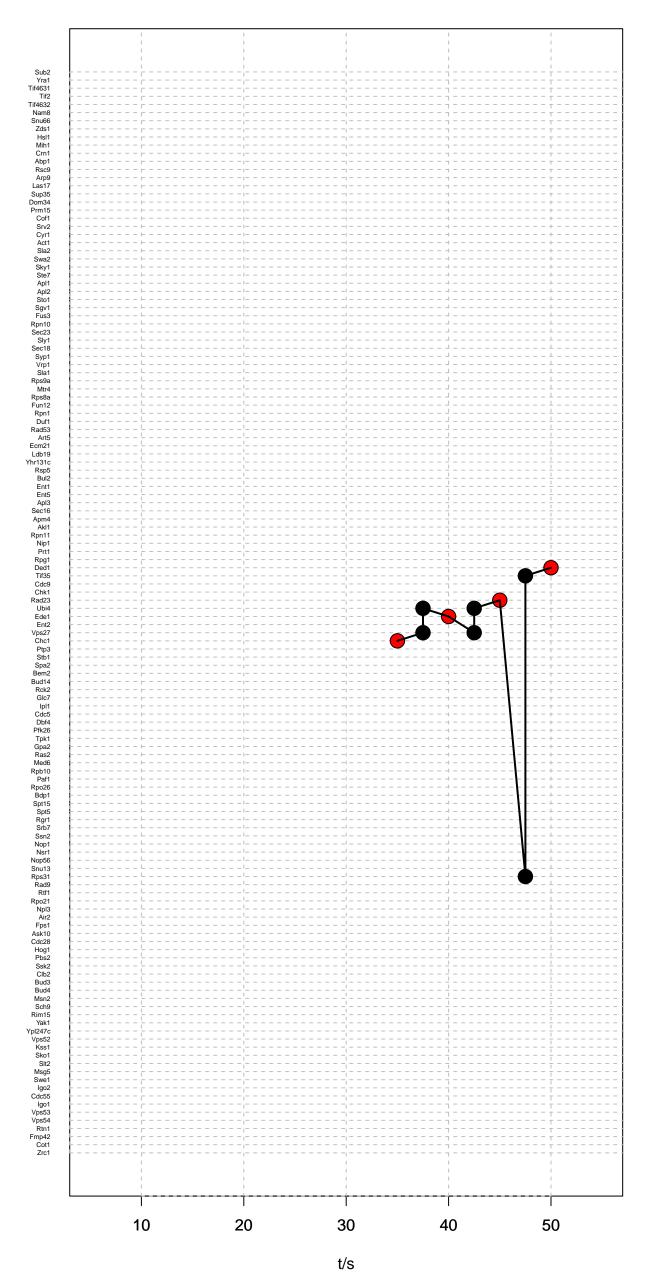
# Path 564 (Ecm21 - Ded1)



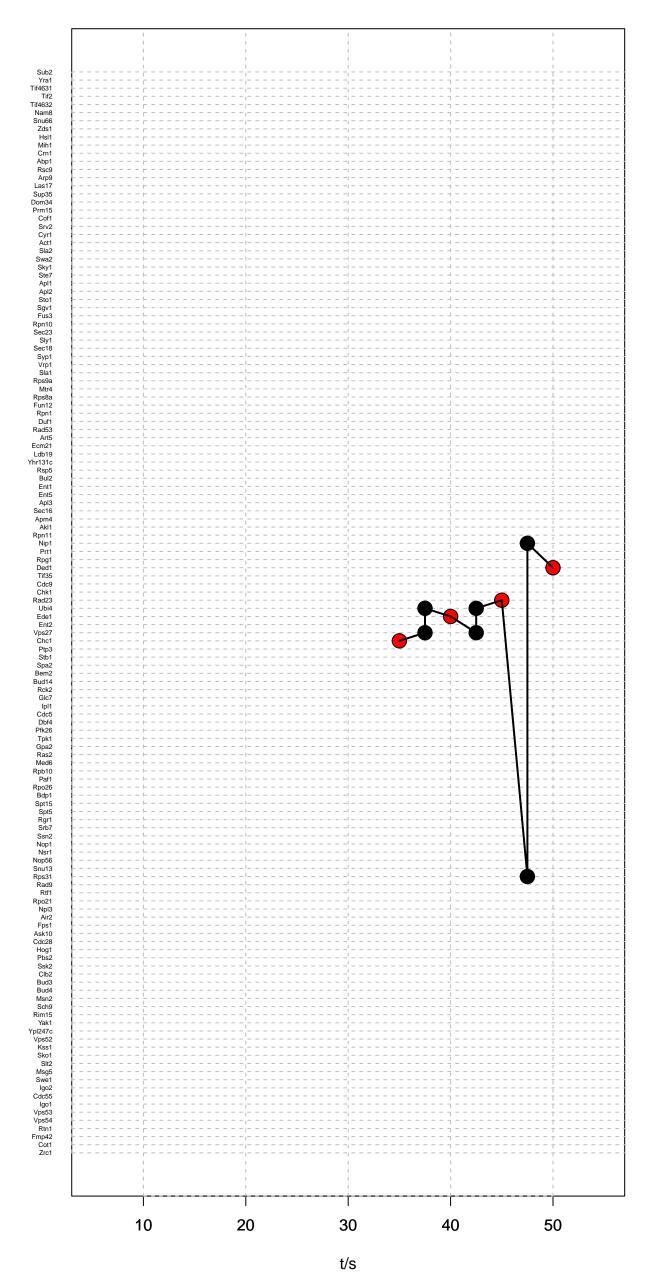
# Path 565 (Ecm21 - Ded1)



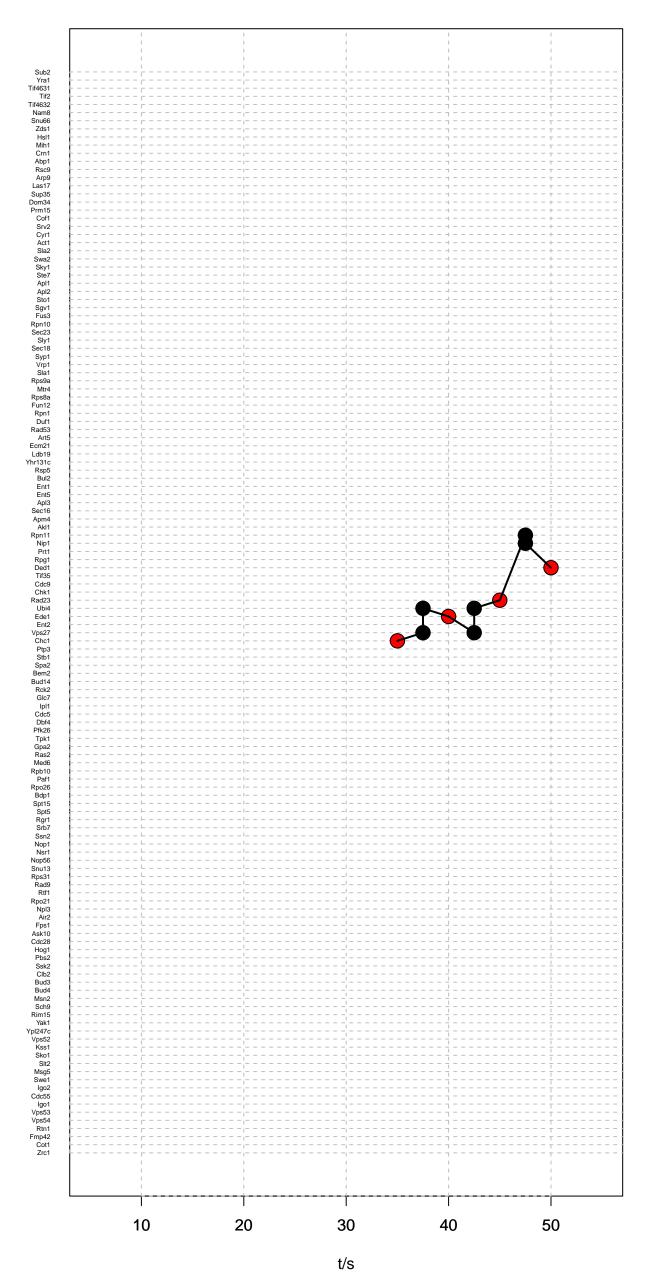
# Path 566 (Chc1 - Ded1)



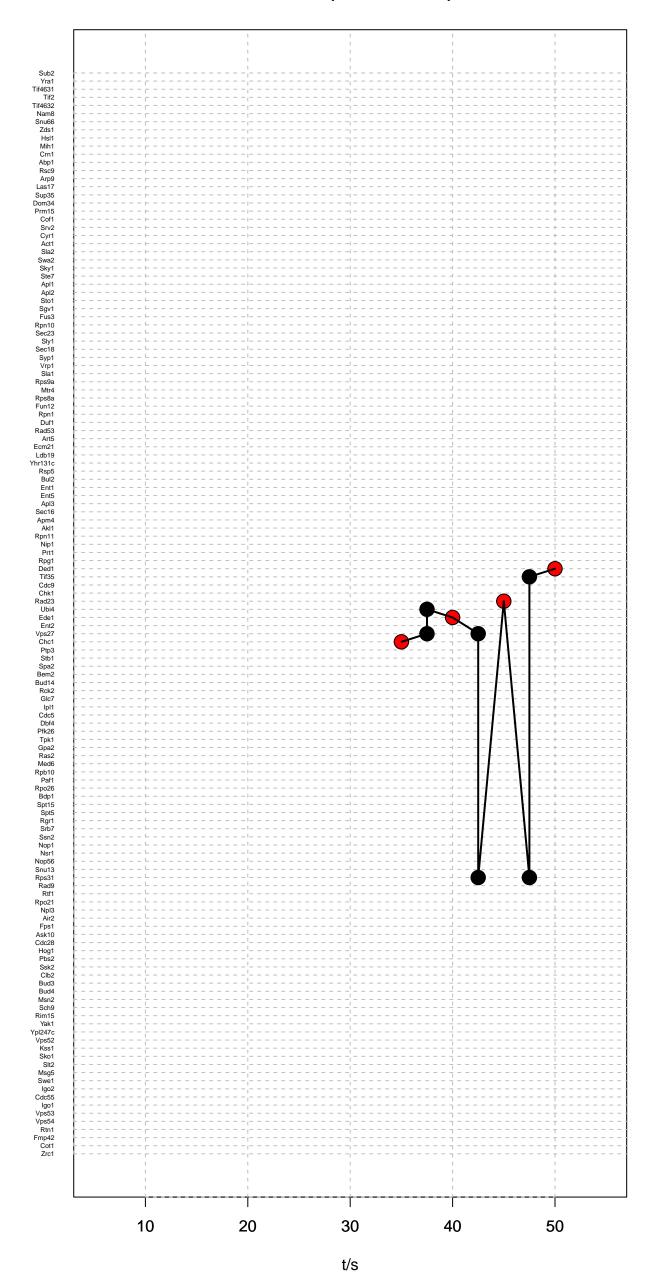
# Path 567 (Chc1 - Ded1)



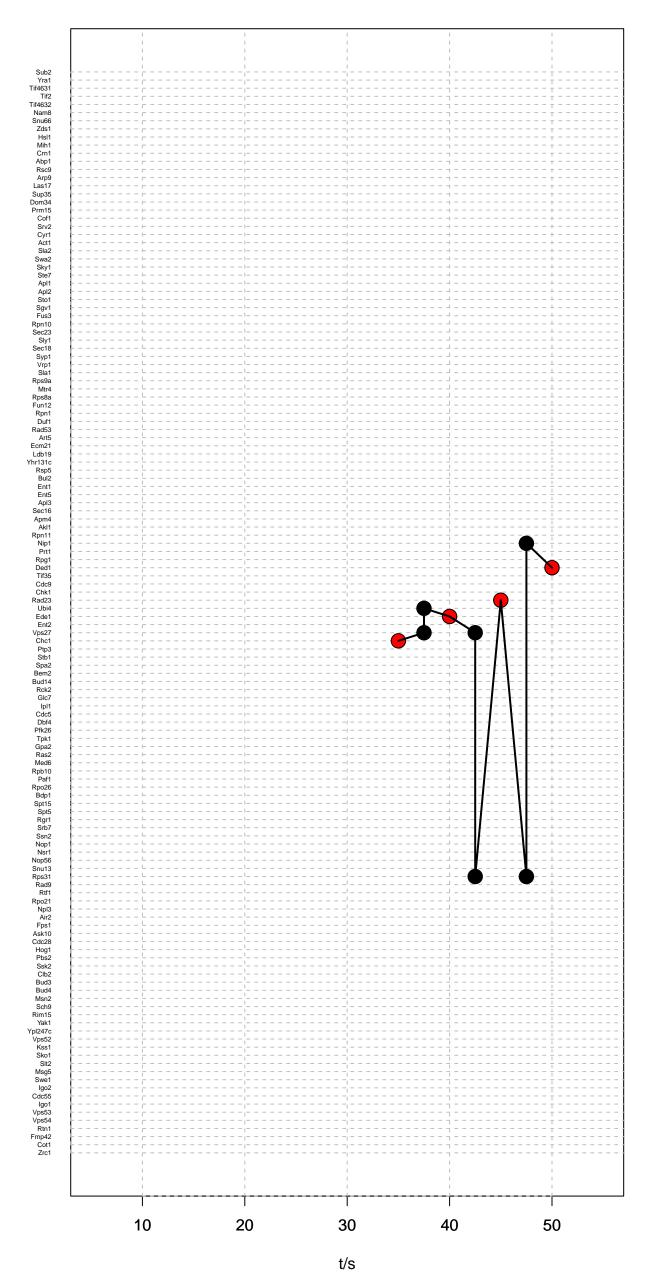
# Path 568 (Chc1 - Ded1)



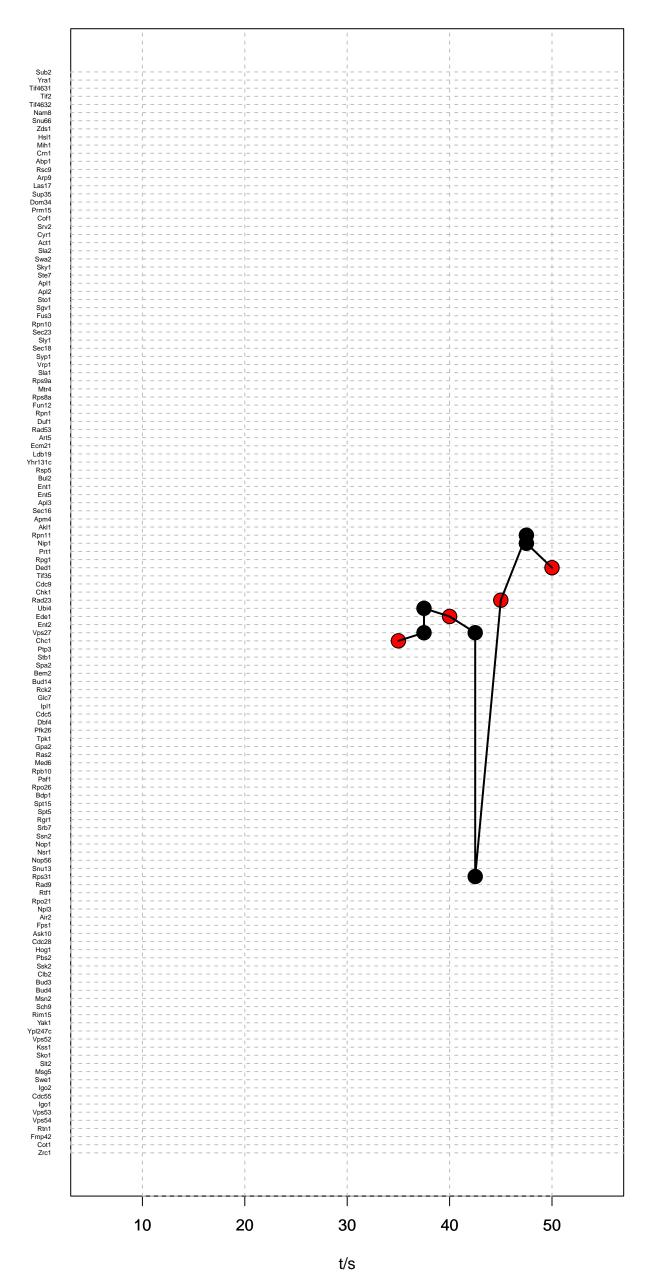
# Path 569 (Chc1 - Ded1)



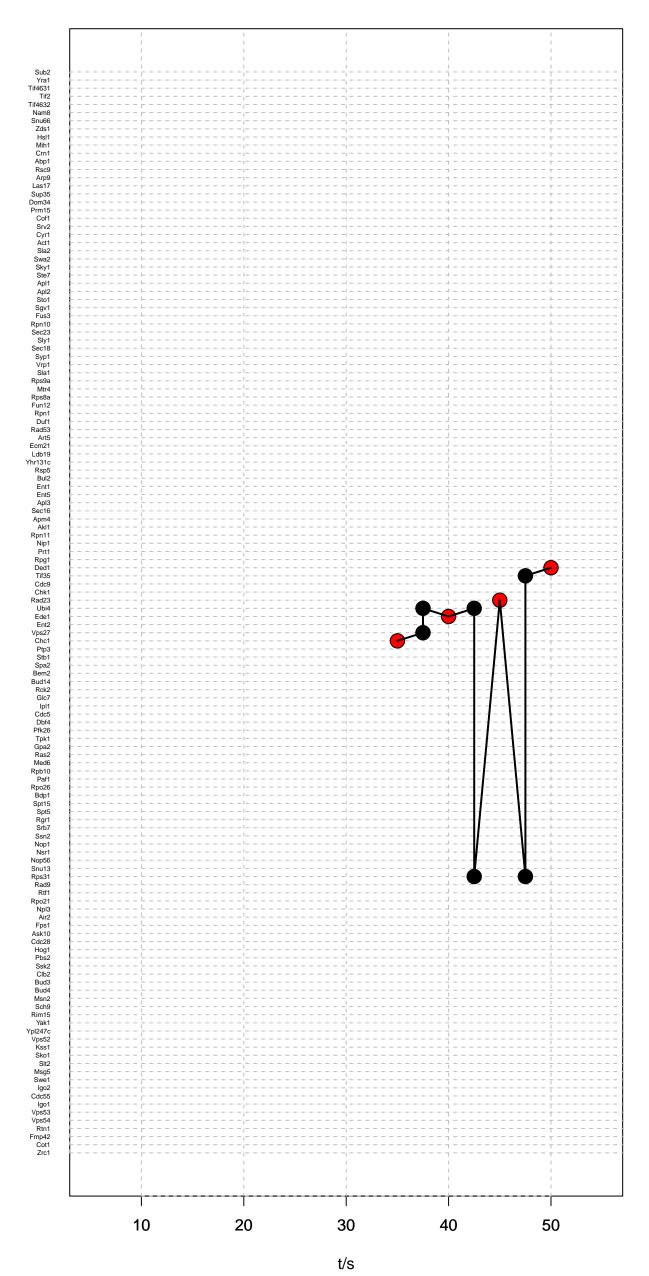
# Path 570 (Chc1 - Ded1)



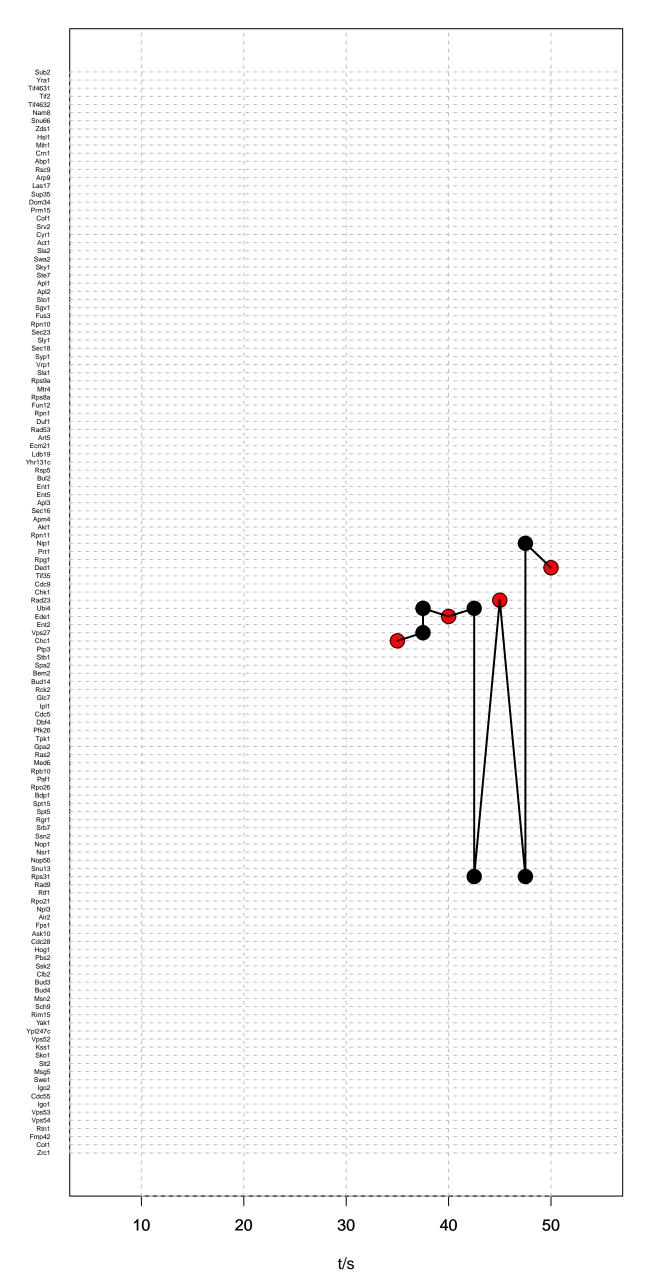
# Path 571 (Chc1 - Ded1)



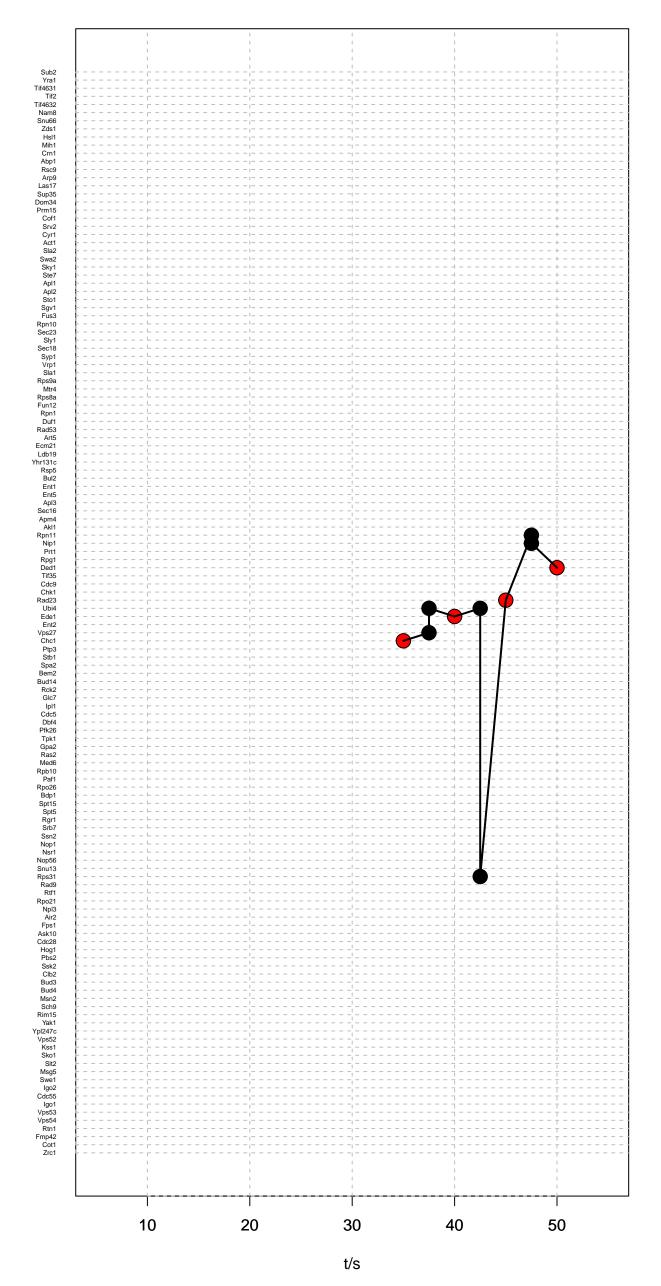
# Path 572 (Chc1 - Ded1)



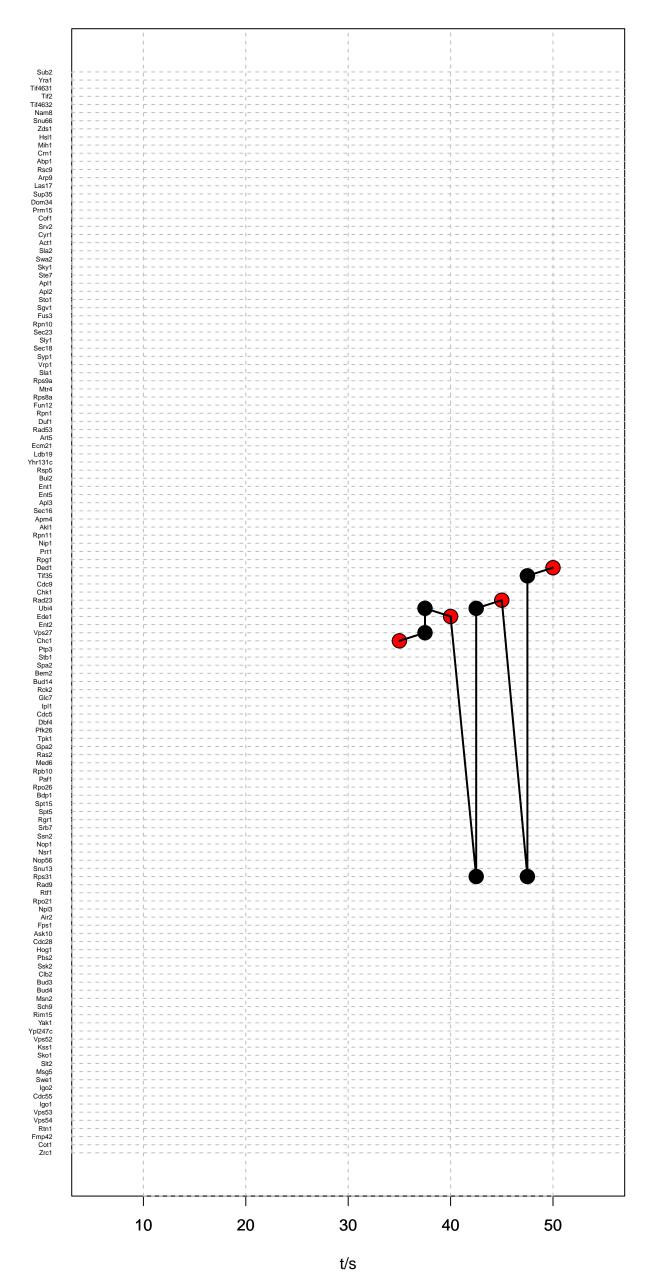
# Path 573 (Chc1 - Ded1)



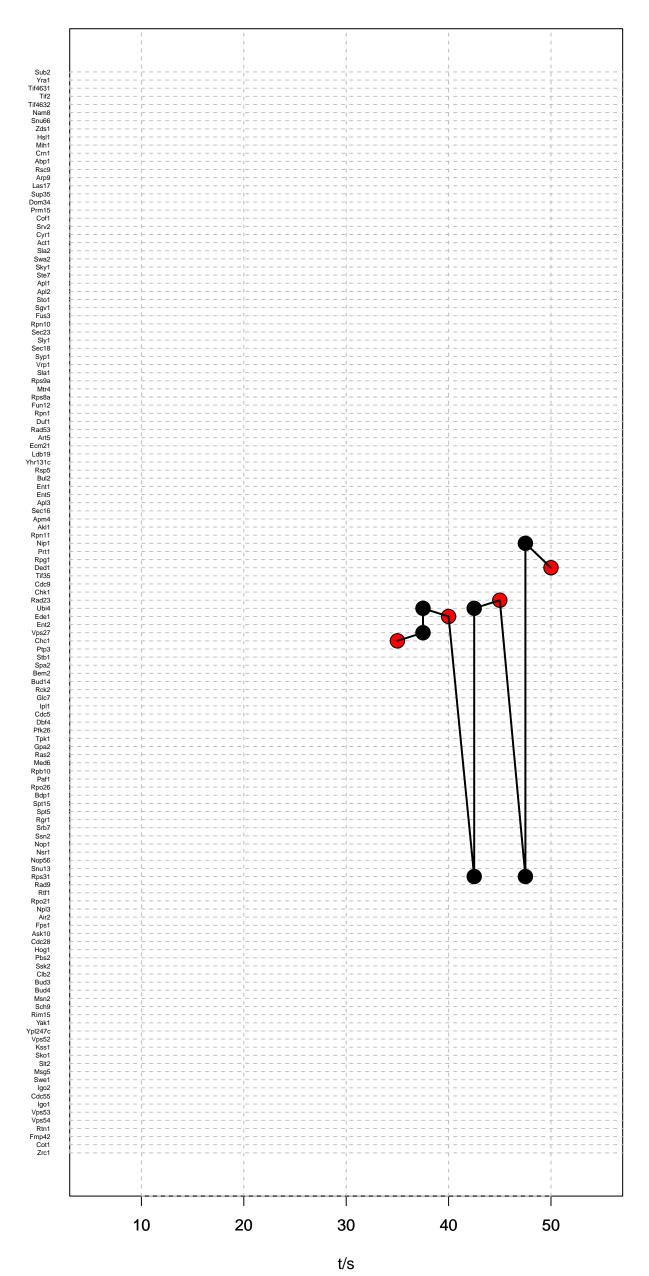
# Path 574 (Chc1 - Ded1)



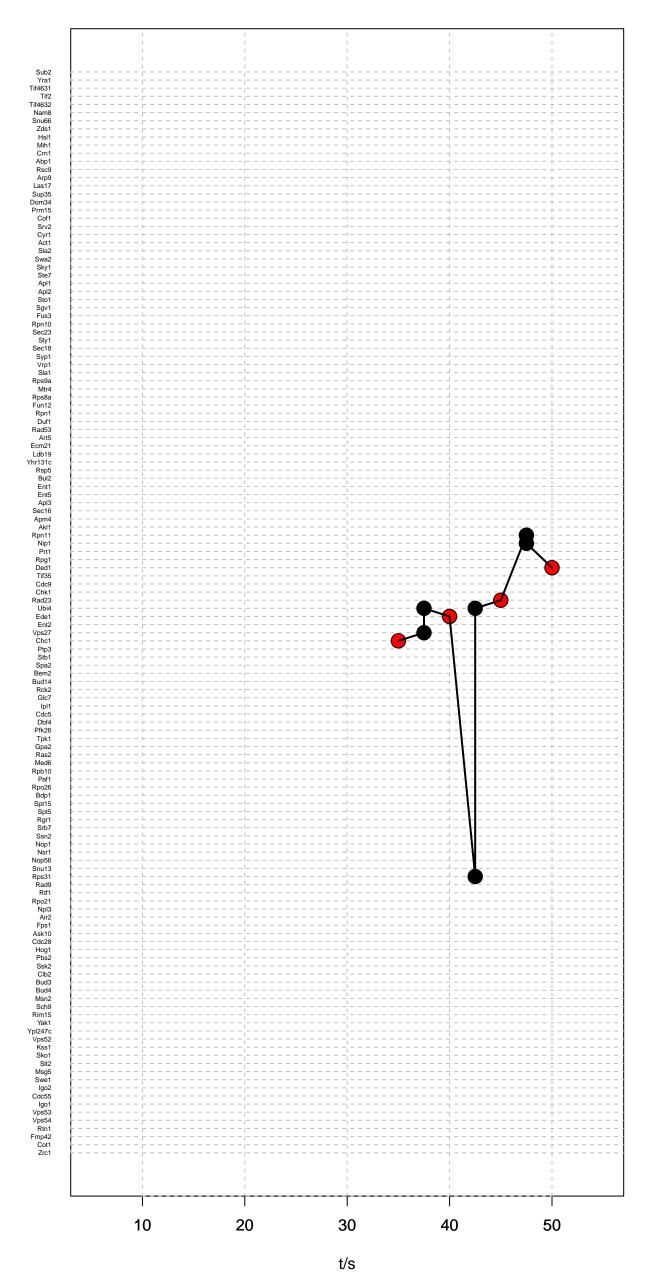
# Path 575 (Chc1 - Ded1)



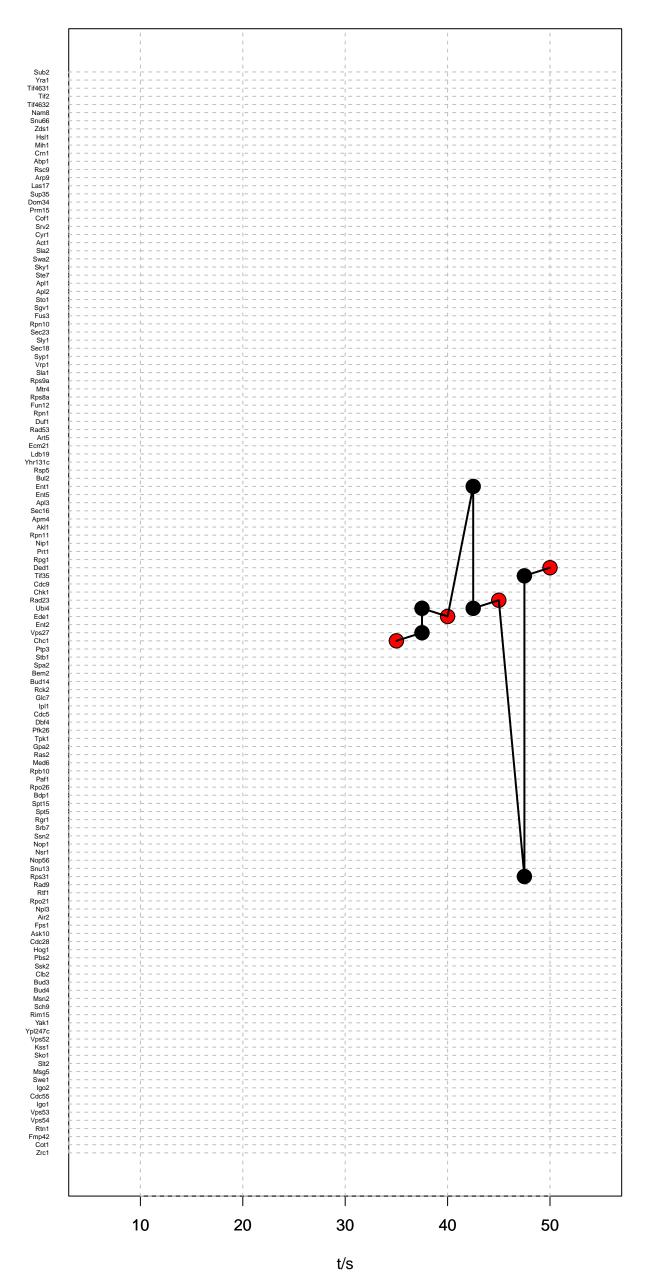
# Path 576 (Chc1 - Ded1)



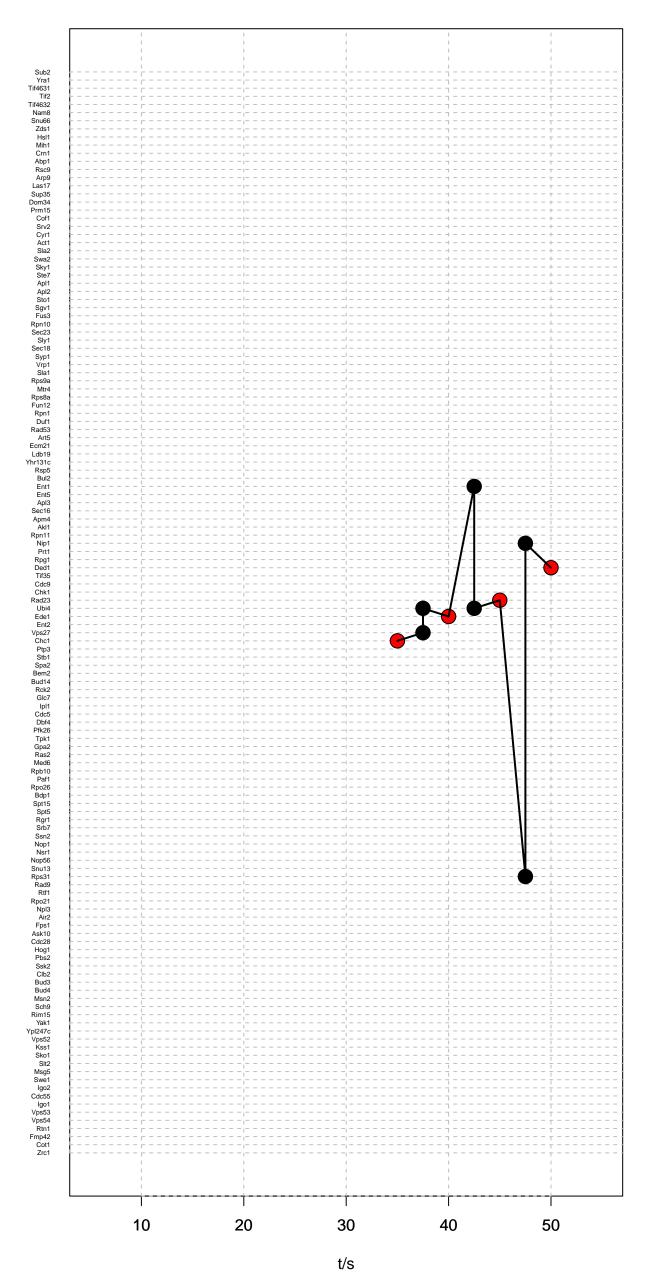
# Path 577 (Chc1 - Ded1)



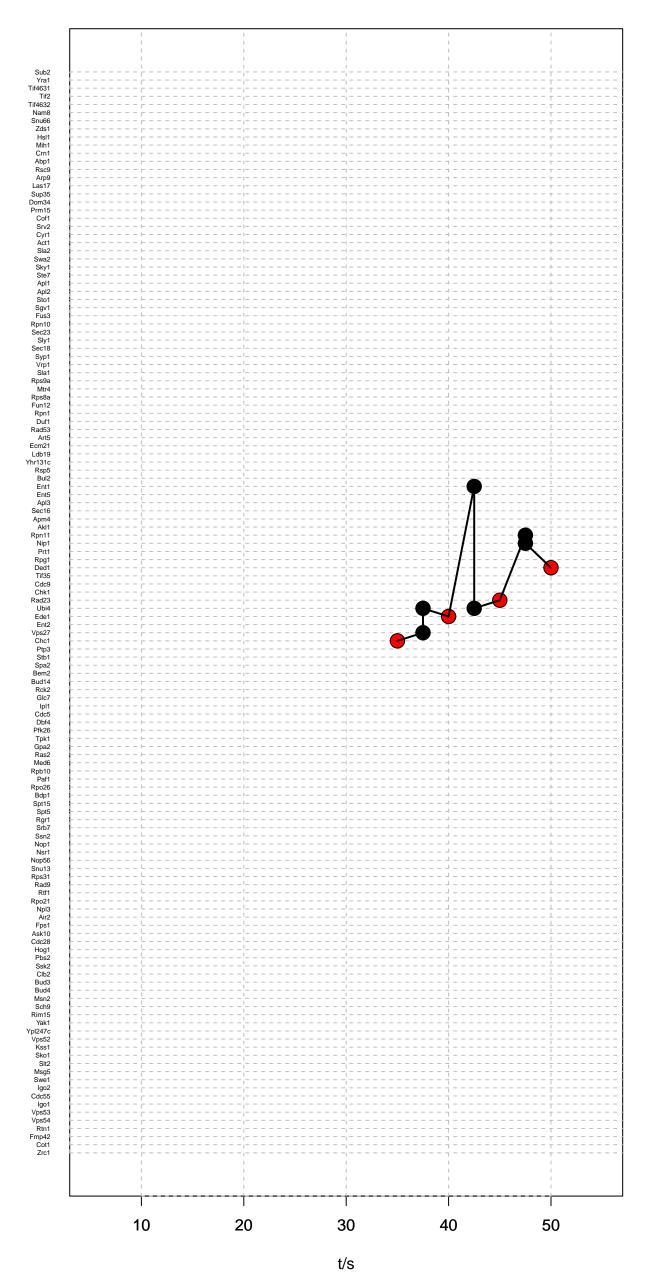
# Path 578 (Chc1 - Ded1)



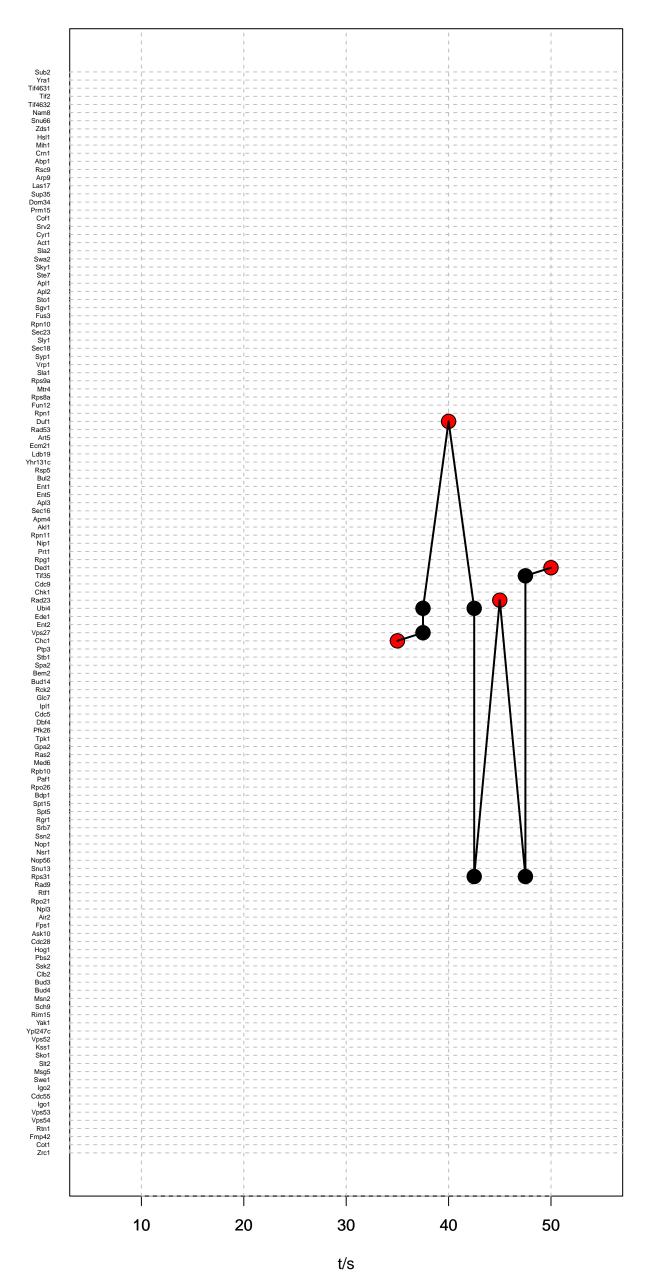
# Path 579 (Chc1 - Ded1)



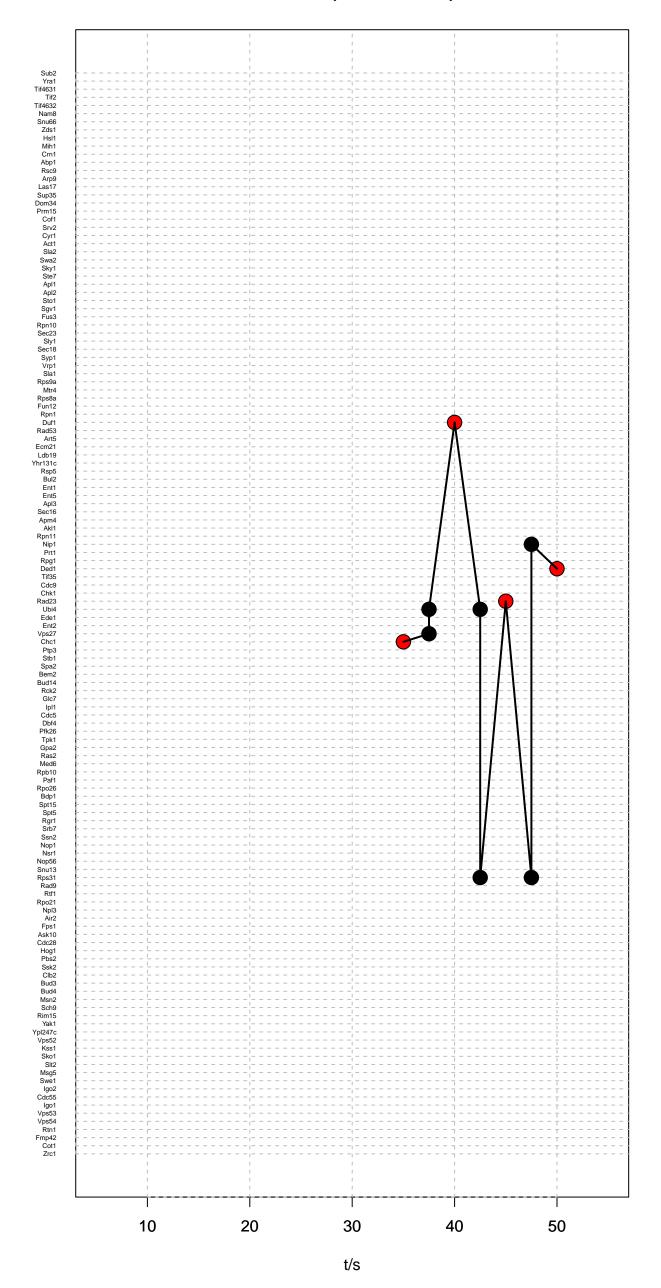
# Path 580 (Chc1 - Ded1)



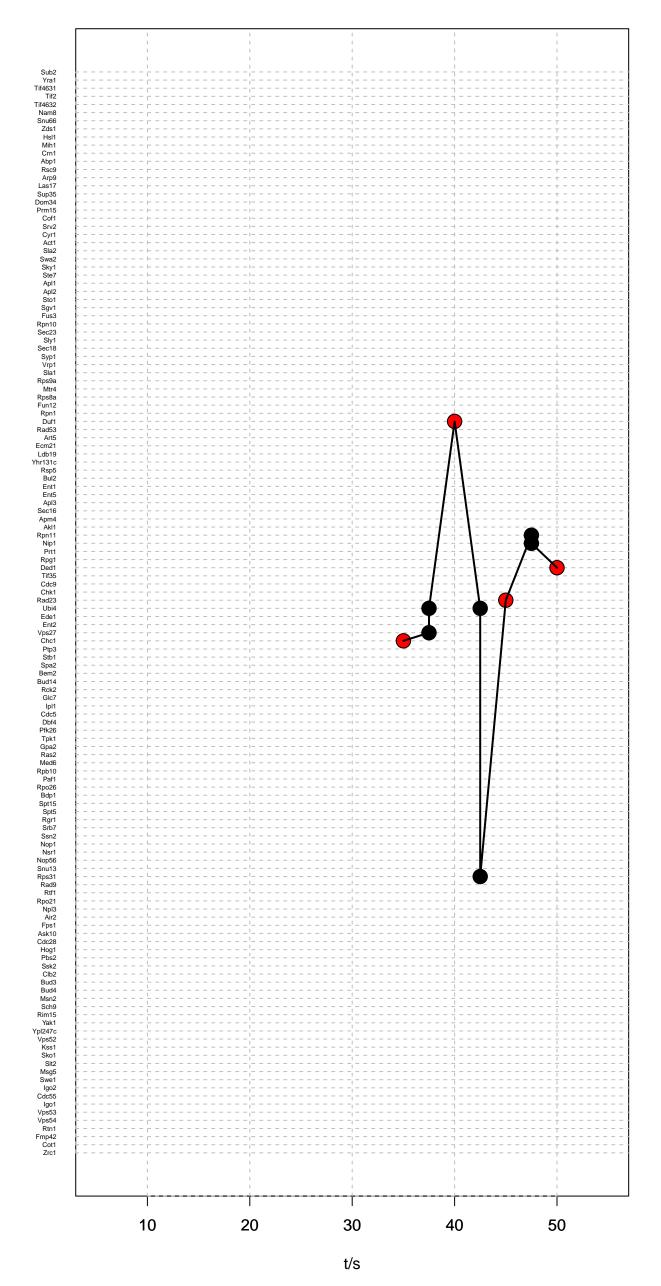
# Path 581 (Chc1 - Ded1)



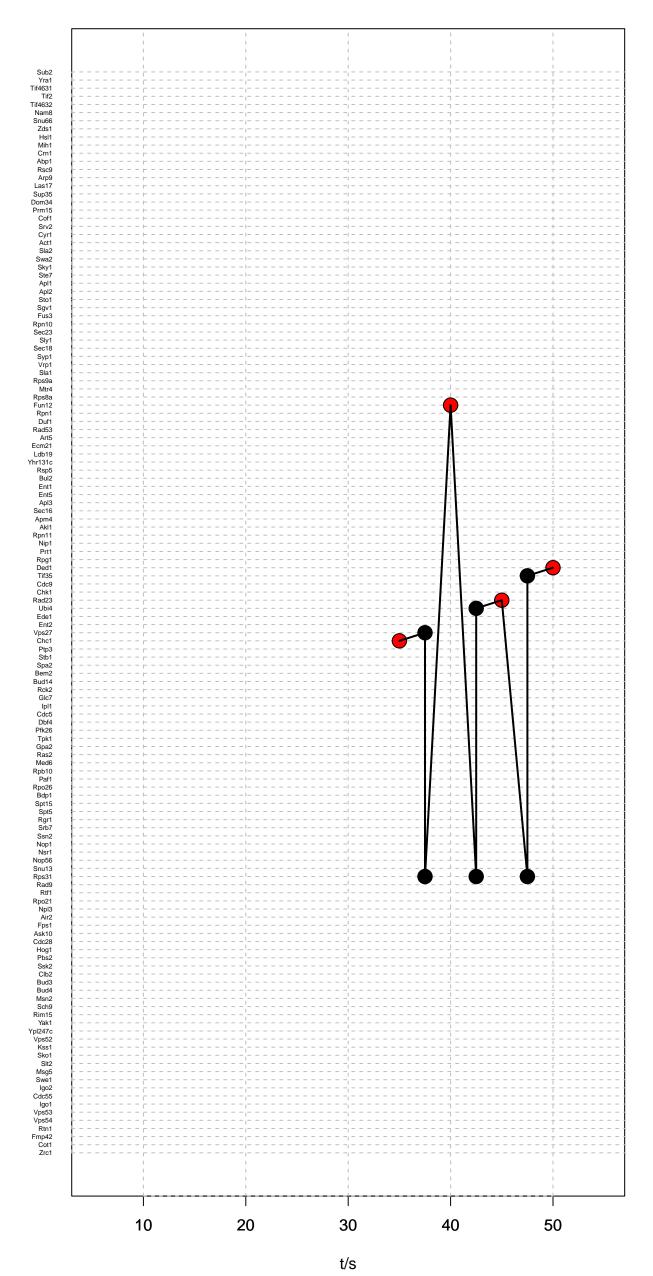
# Path 582 (Chc1 - Ded1)



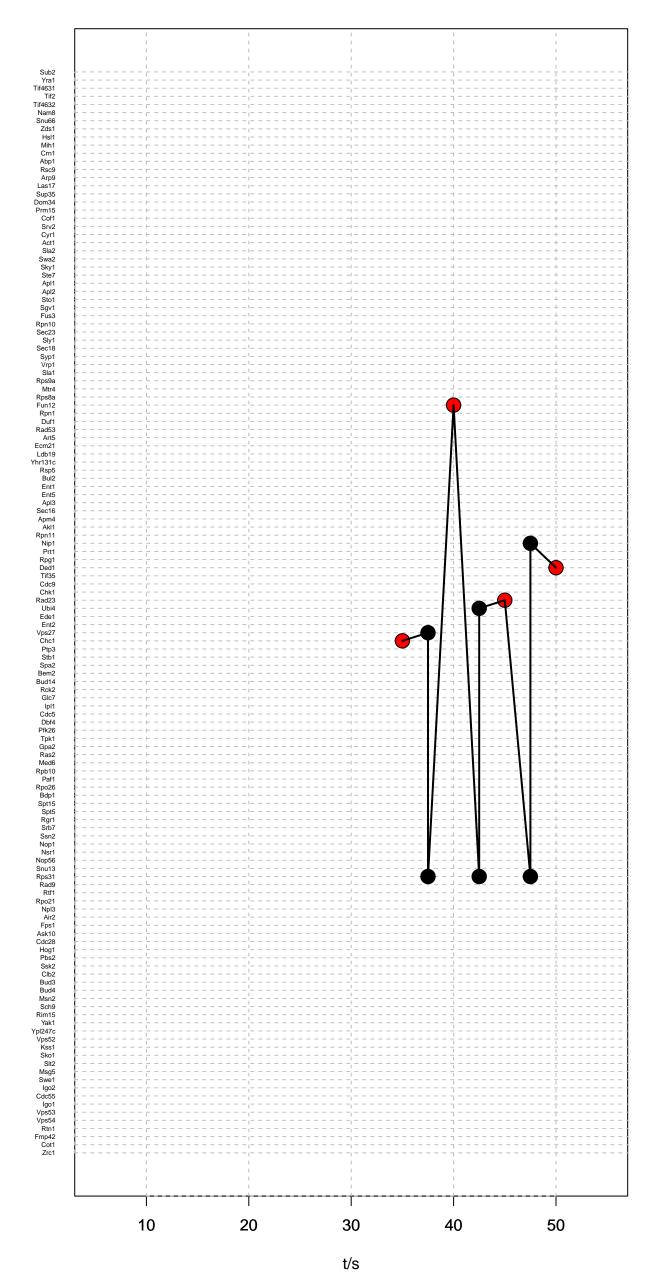
# Path 583 (Chc1 - Ded1)



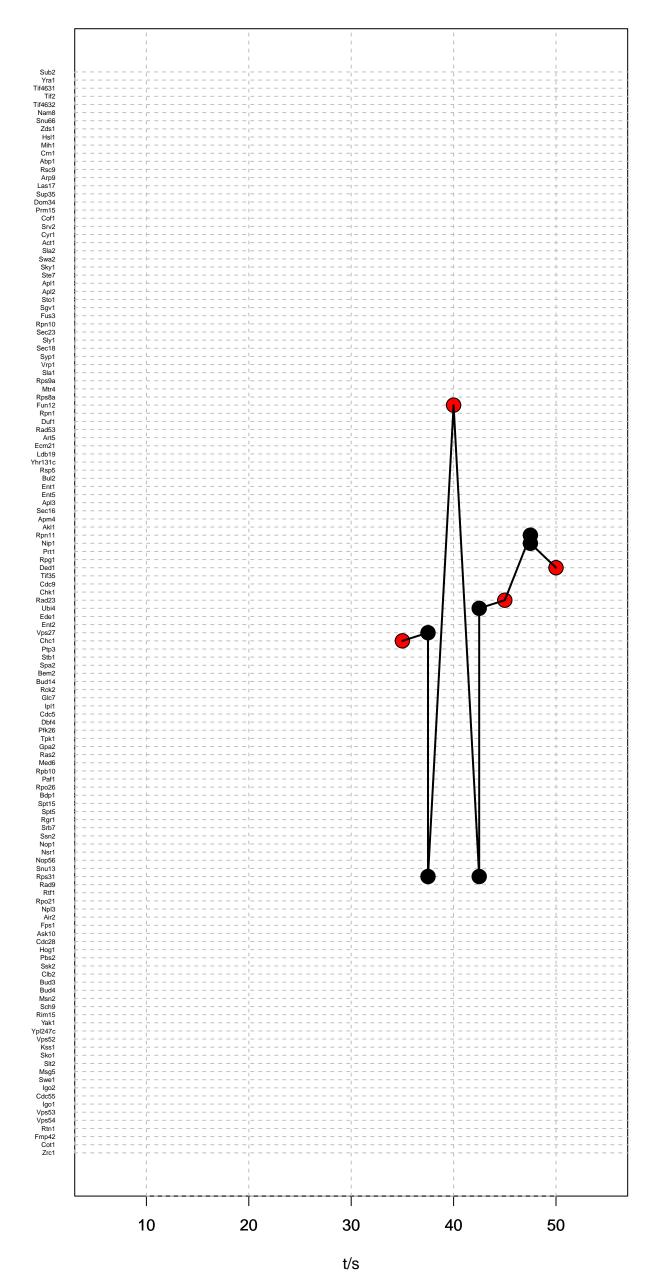
# Path 584 (Chc1 - Ded1)



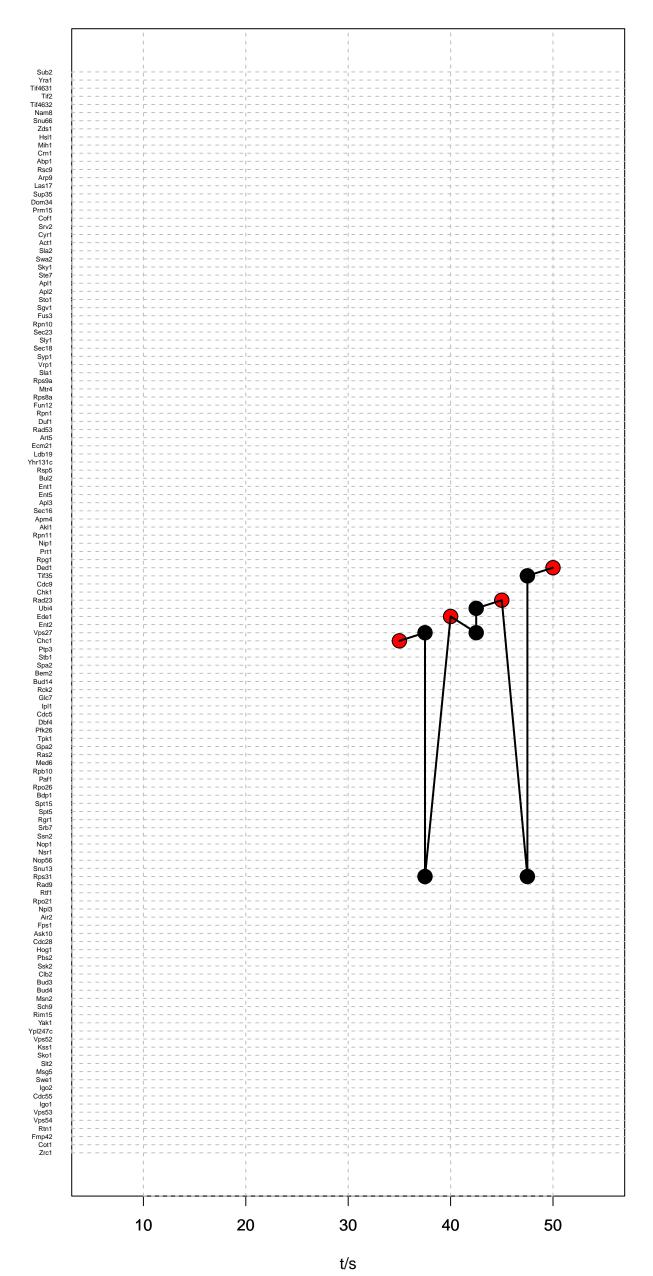
# Path 585 (Chc1 - Ded1)



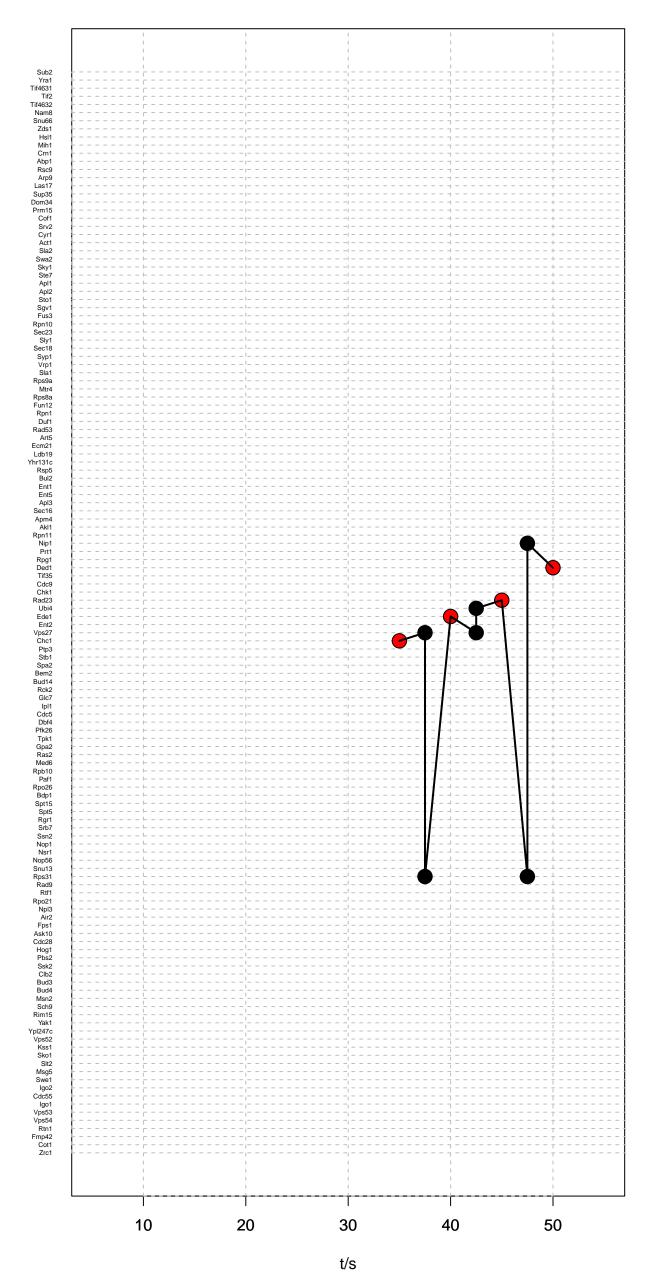
# Path 586 (Chc1 - Ded1)



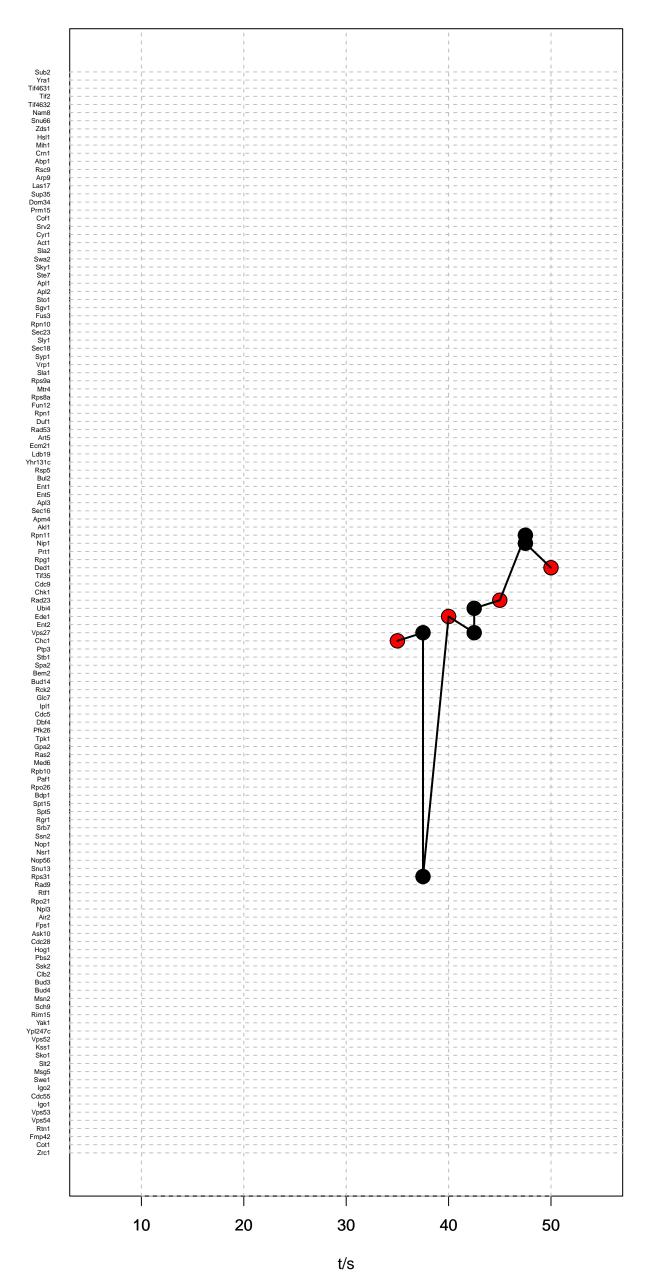
# Path 587 (Chc1 - Ded1)



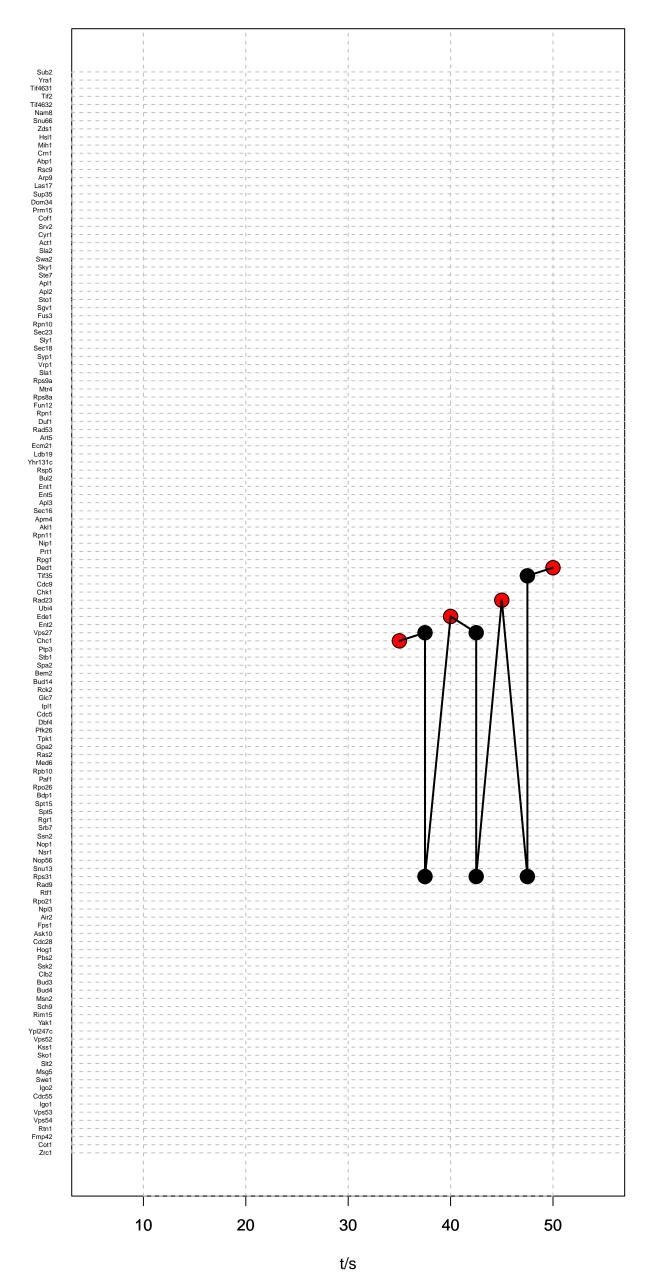
# Path 588 (Chc1 - Ded1)



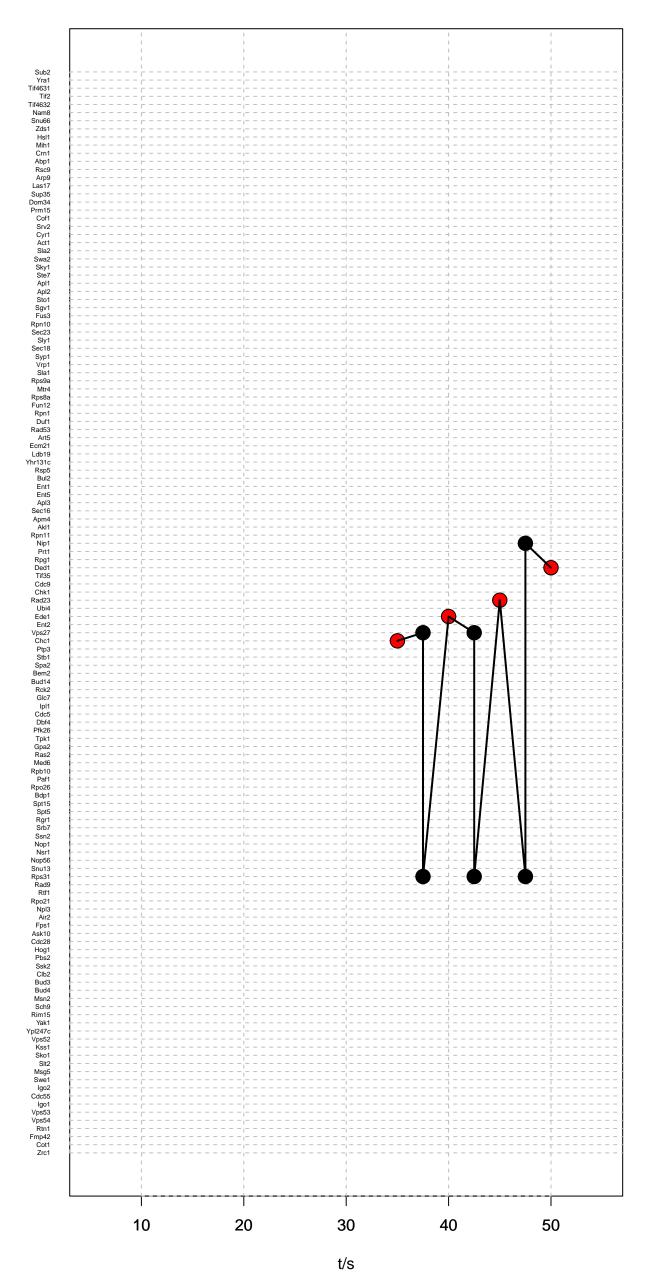
# Path 589 (Chc1 - Ded1)



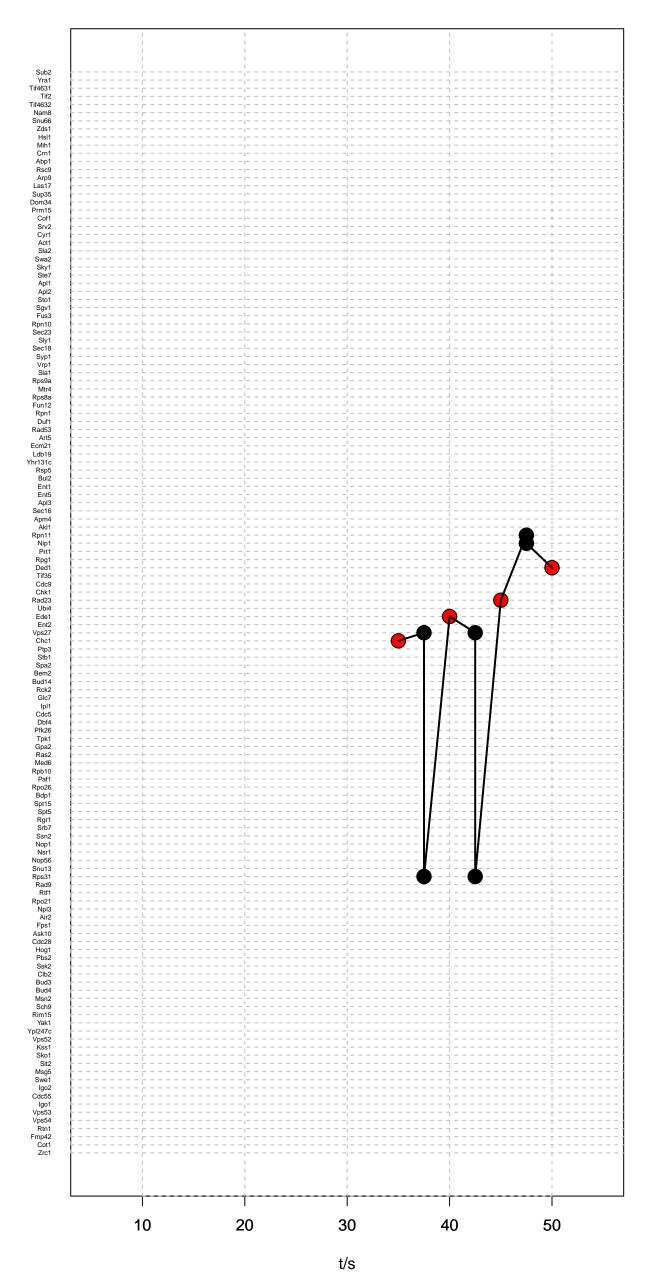
# Path 590 (Chc1 - Ded1)



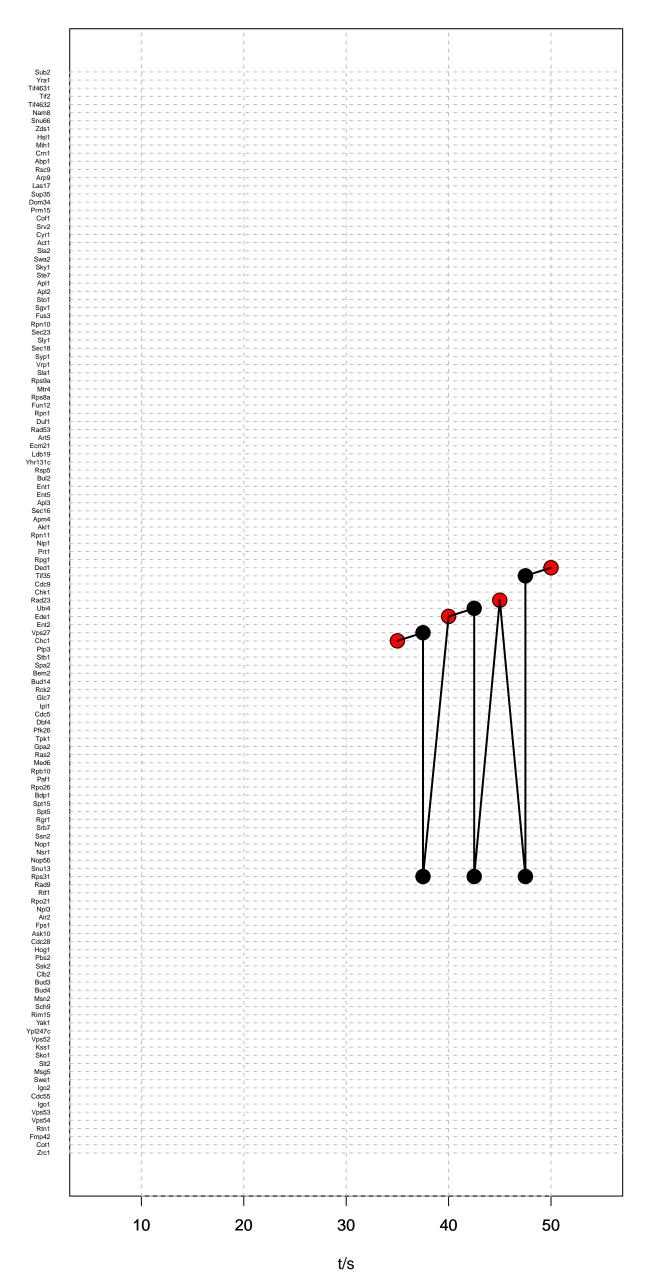
# Path 591 (Chc1 - Ded1)



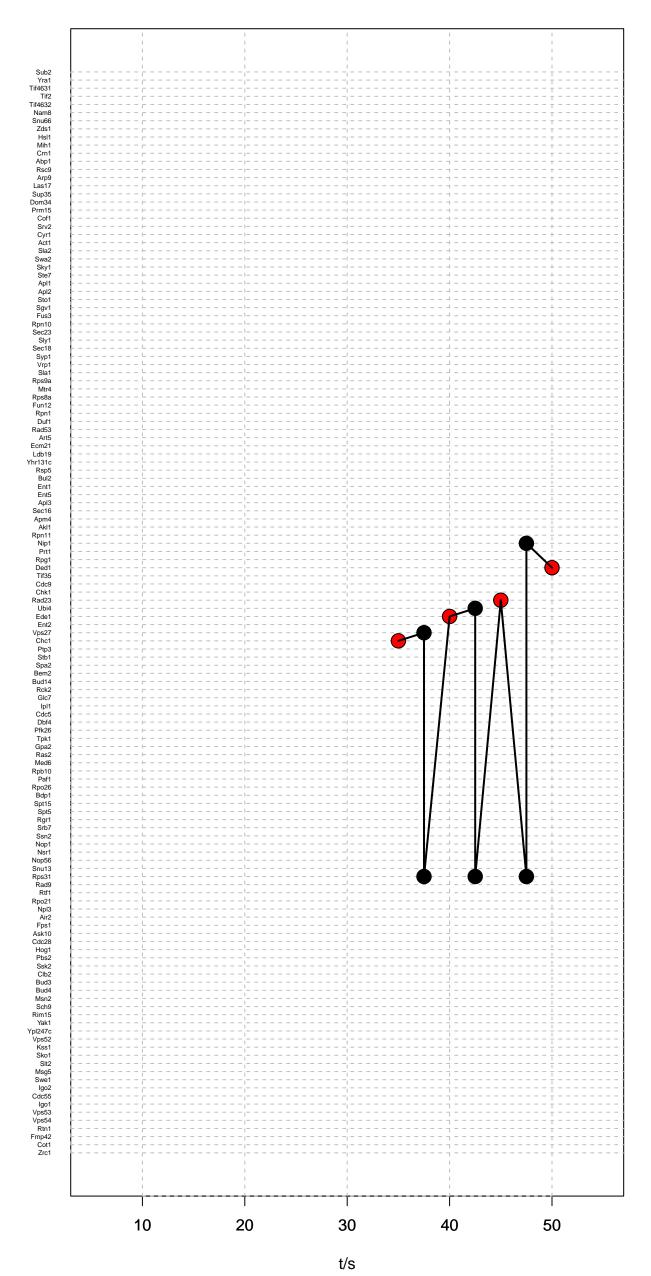
# Path 592 (Chc1 - Ded1)



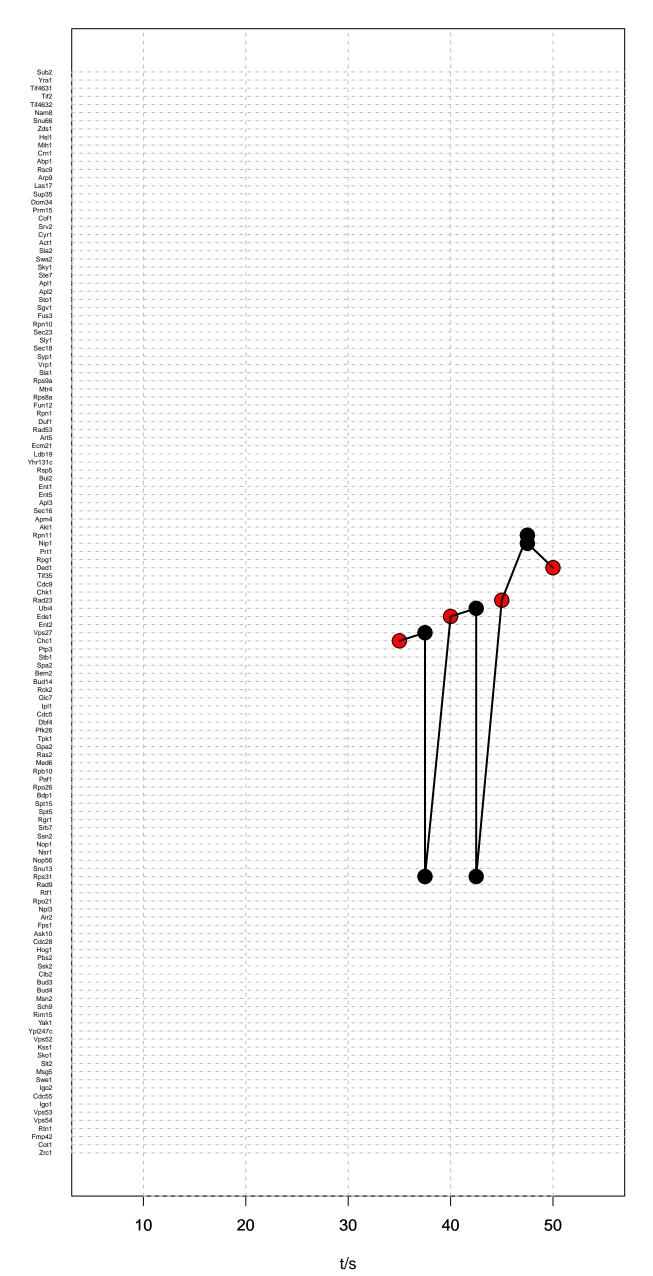
# Path 593 (Chc1 - Ded1)



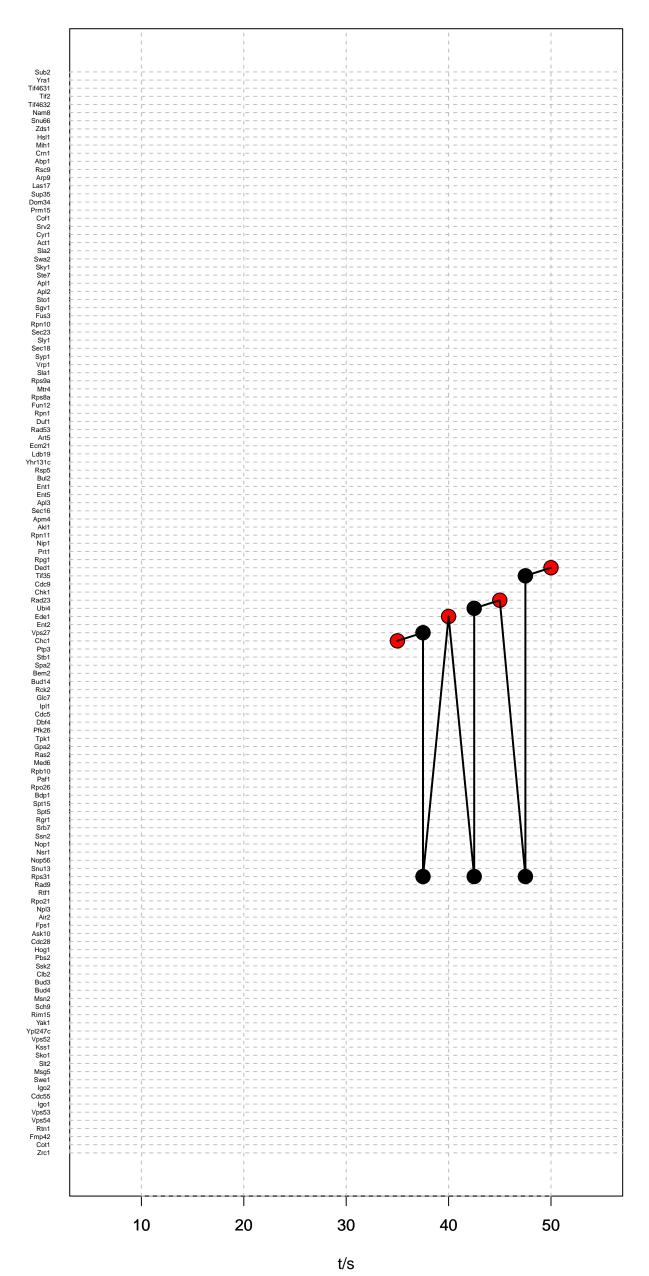
# Path 594 (Chc1 - Ded1)



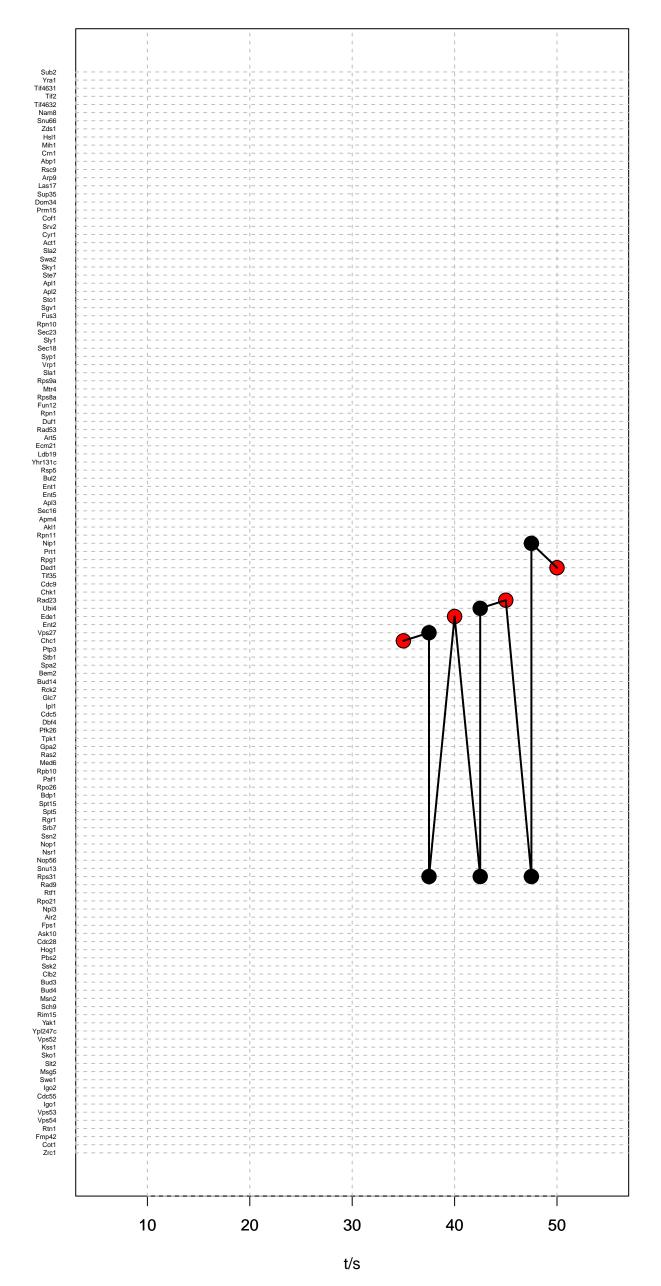
# Path 595 (Chc1 - Ded1)



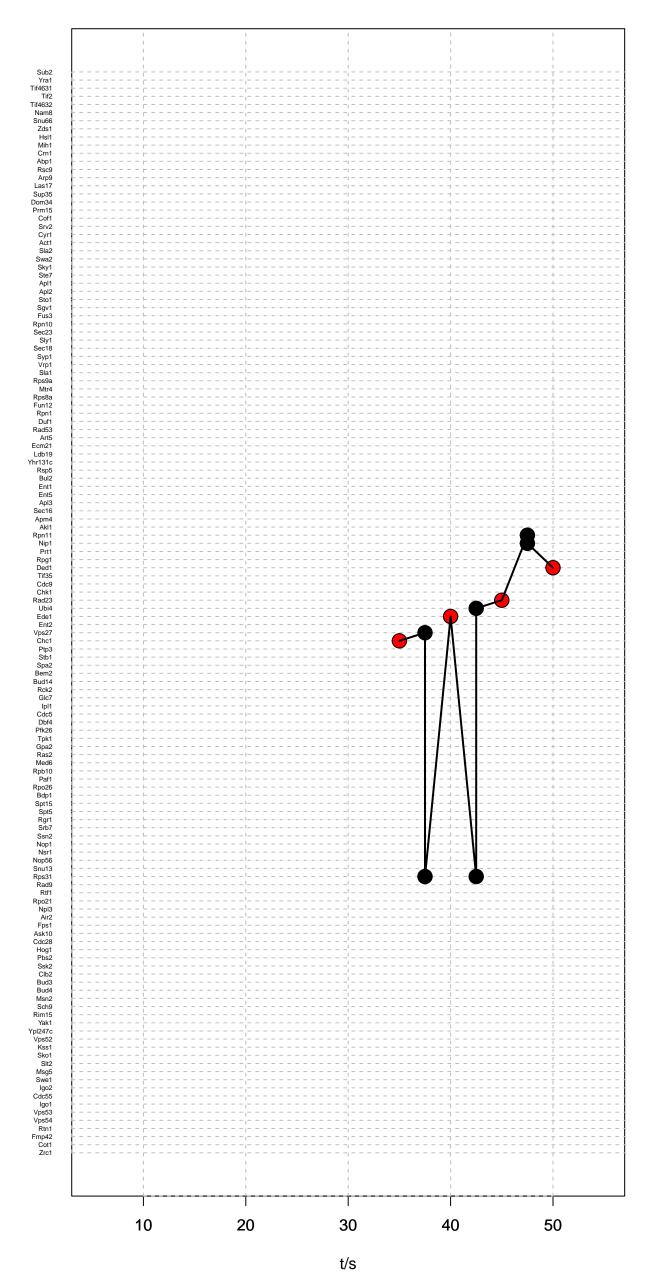
# Path 596 (Chc1 - Ded1)



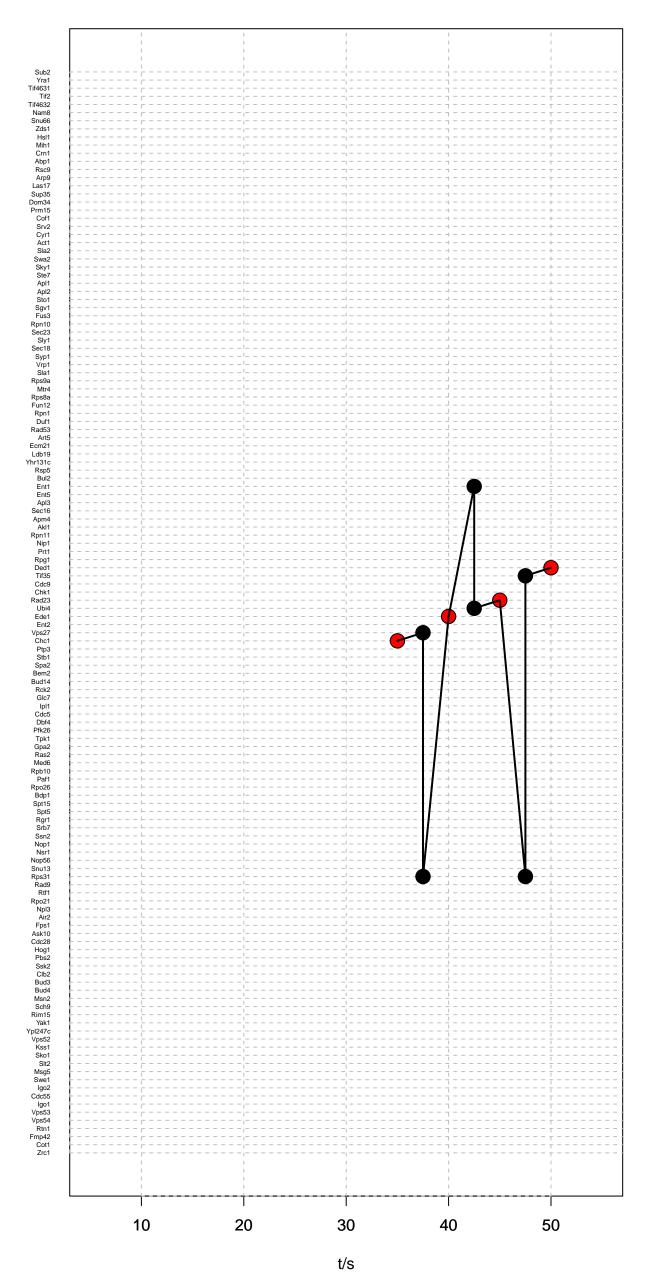
# Path 597 (Chc1 - Ded1)



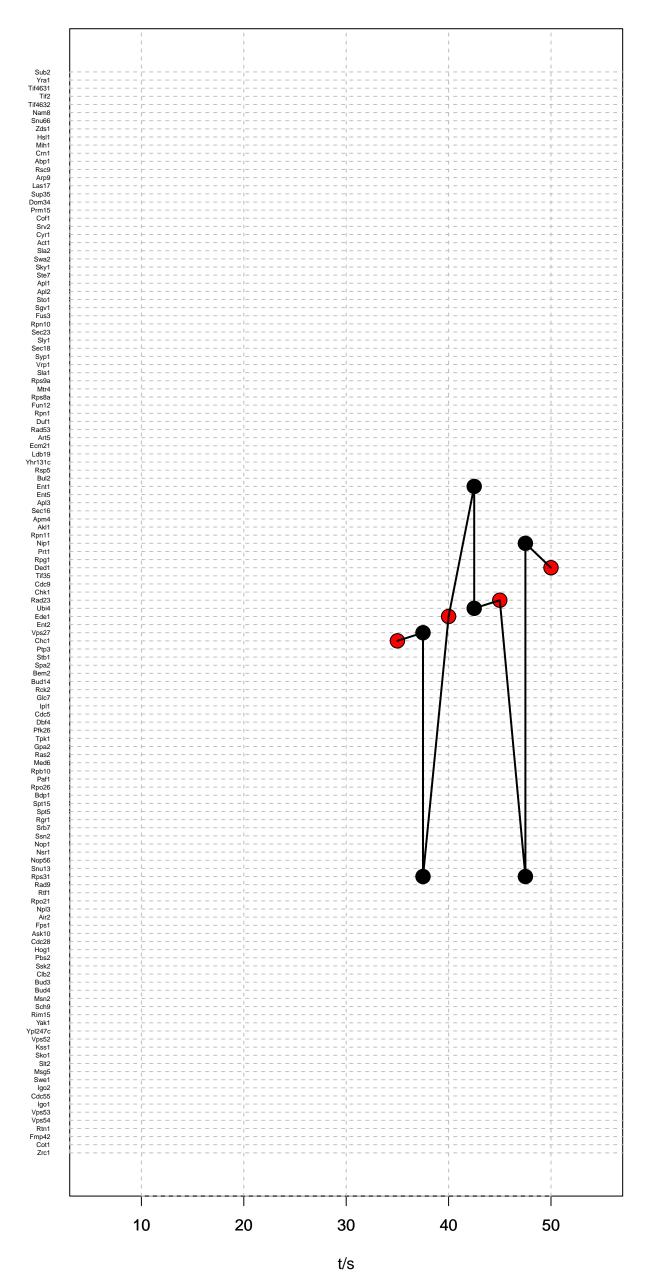
# Path 598 (Chc1 - Ded1)



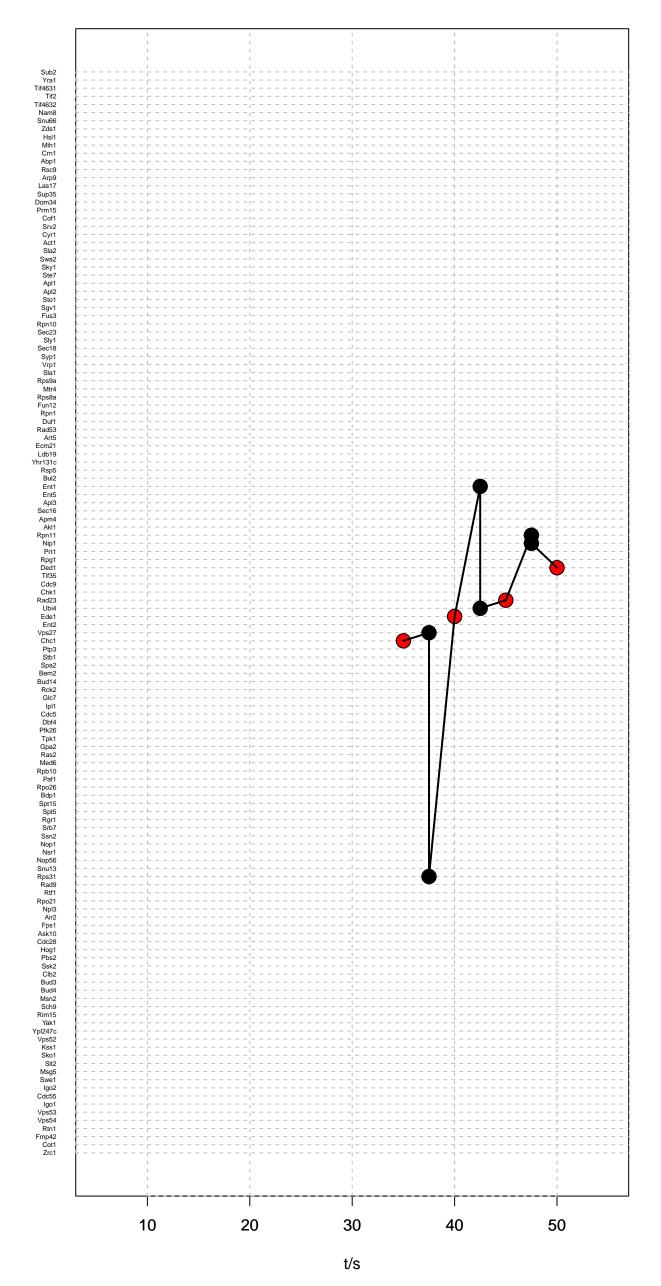
# Path 599 (Chc1 - Ded1)



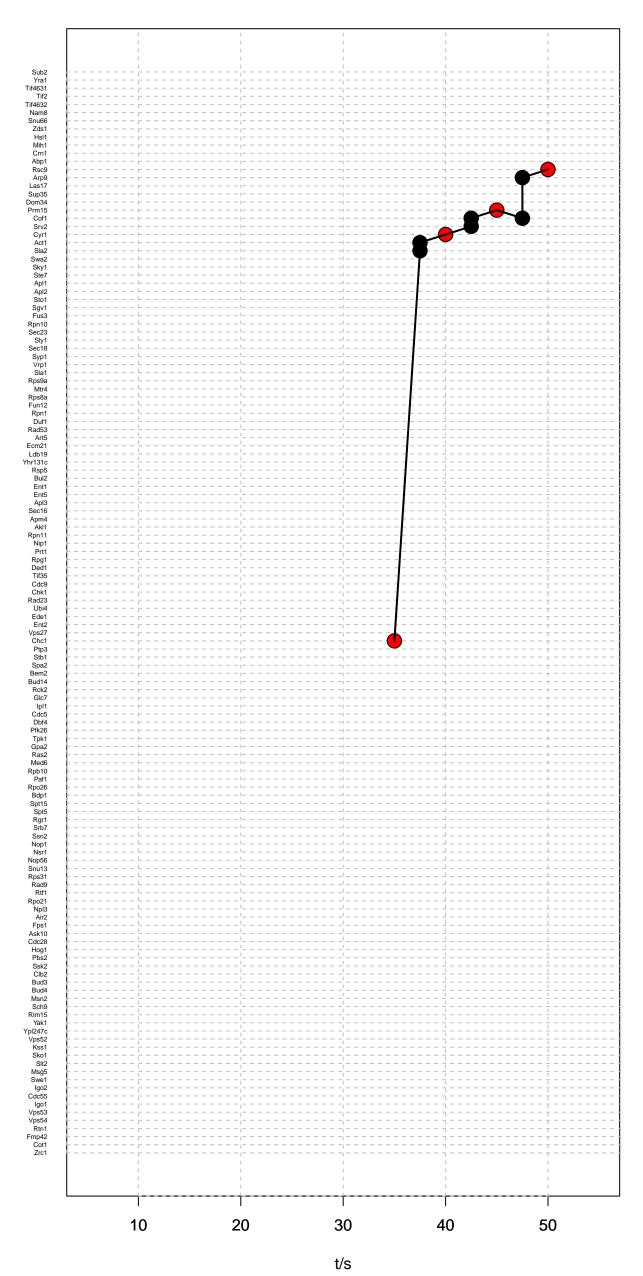
# Path 600 (Chc1 - Ded1)



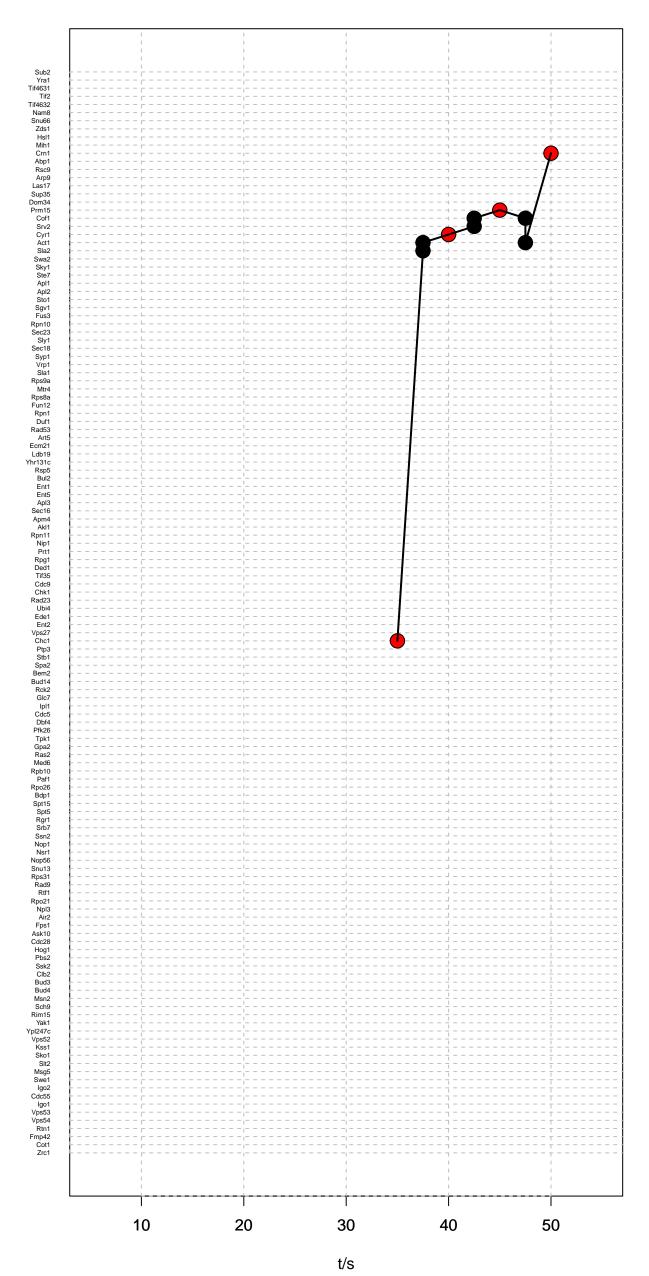
# Path 601 (Chc1 - Ded1)



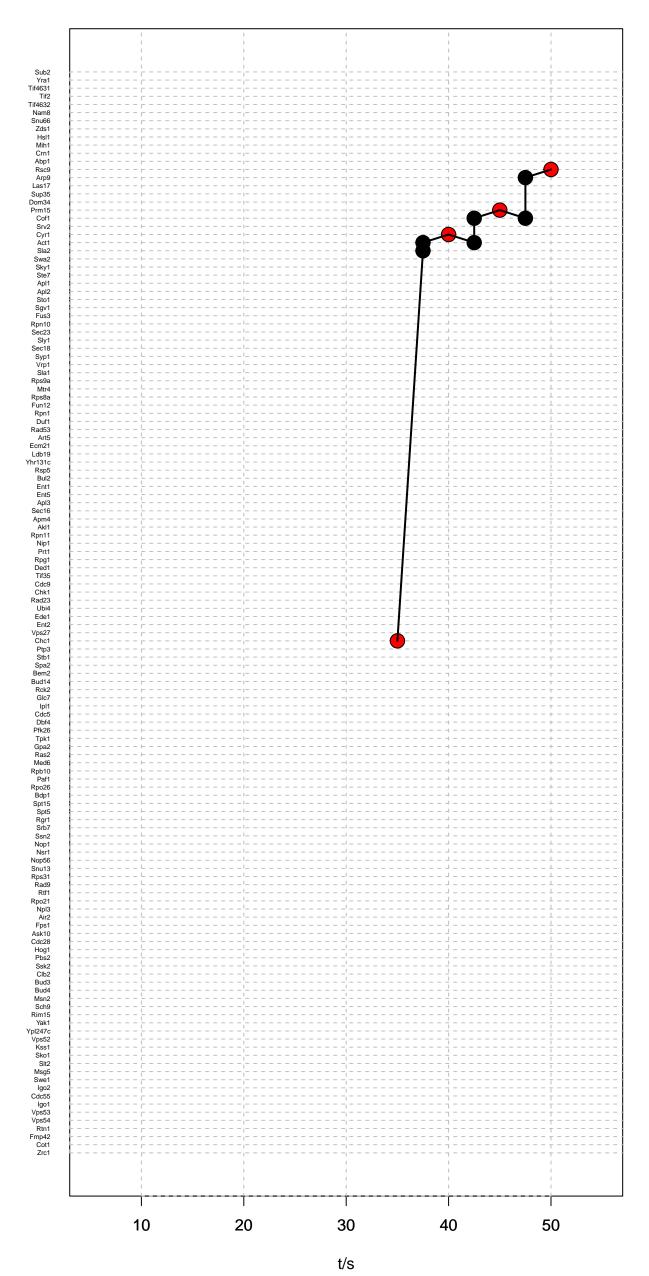
# Path 602 (Chc1 - Rsc9)



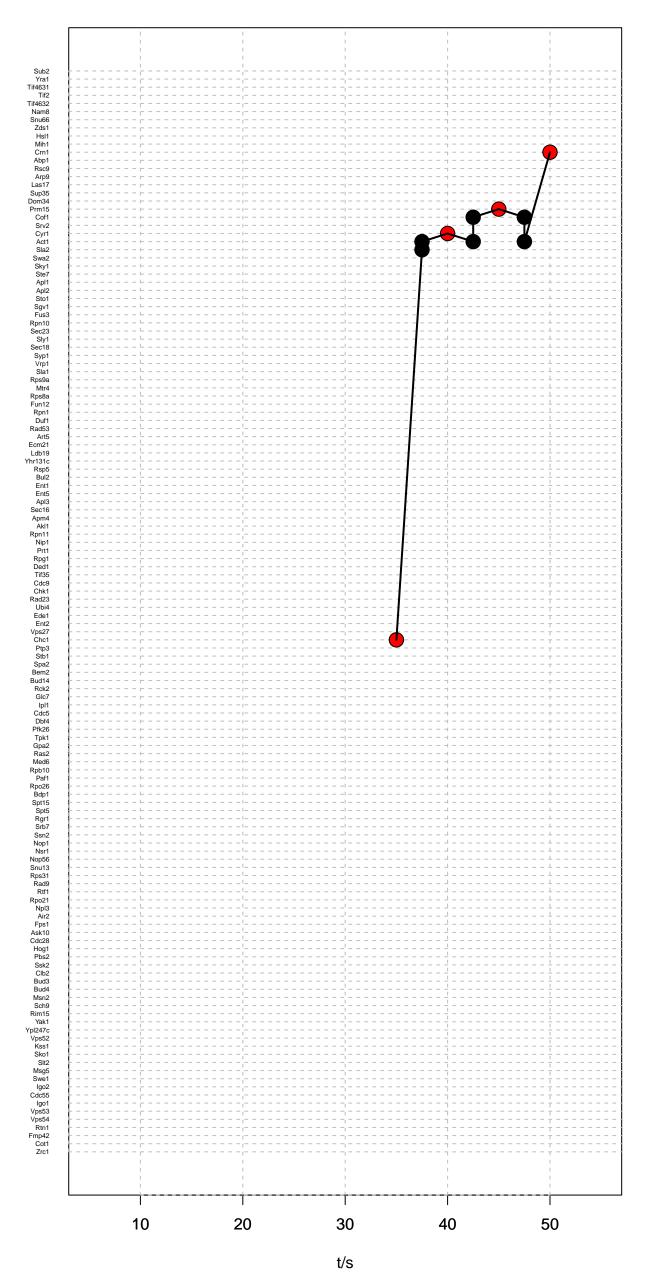
# Path 603 (Chc1 - Crn1)



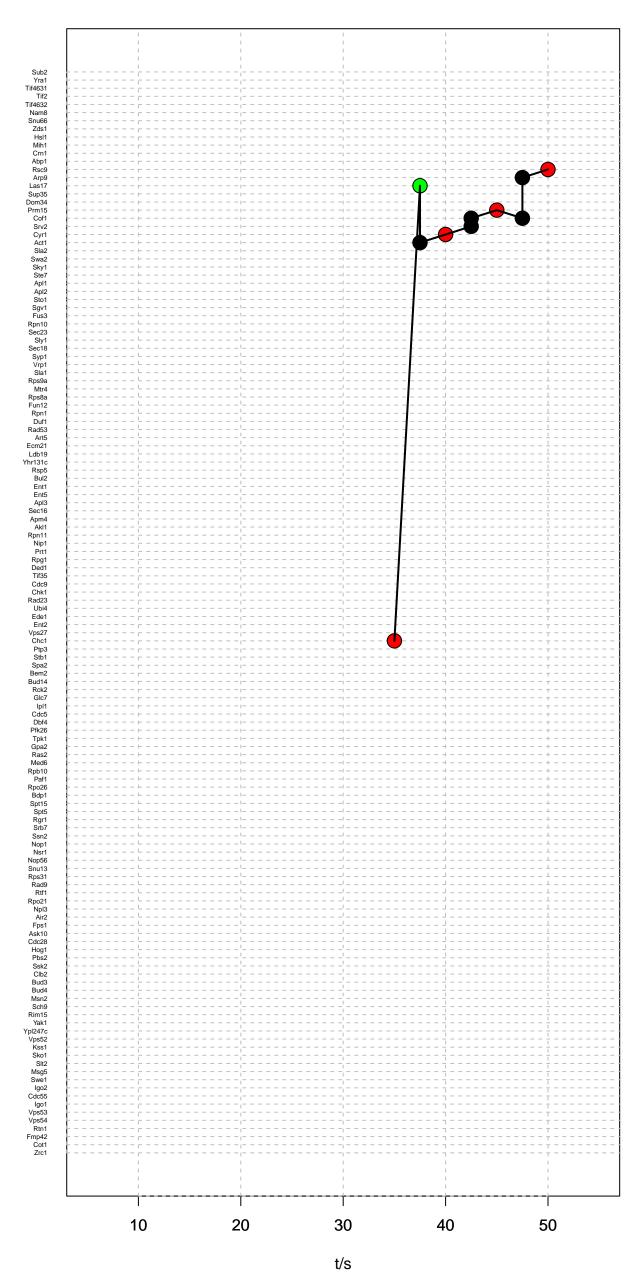
# Path 604 (Chc1 - Rsc9)



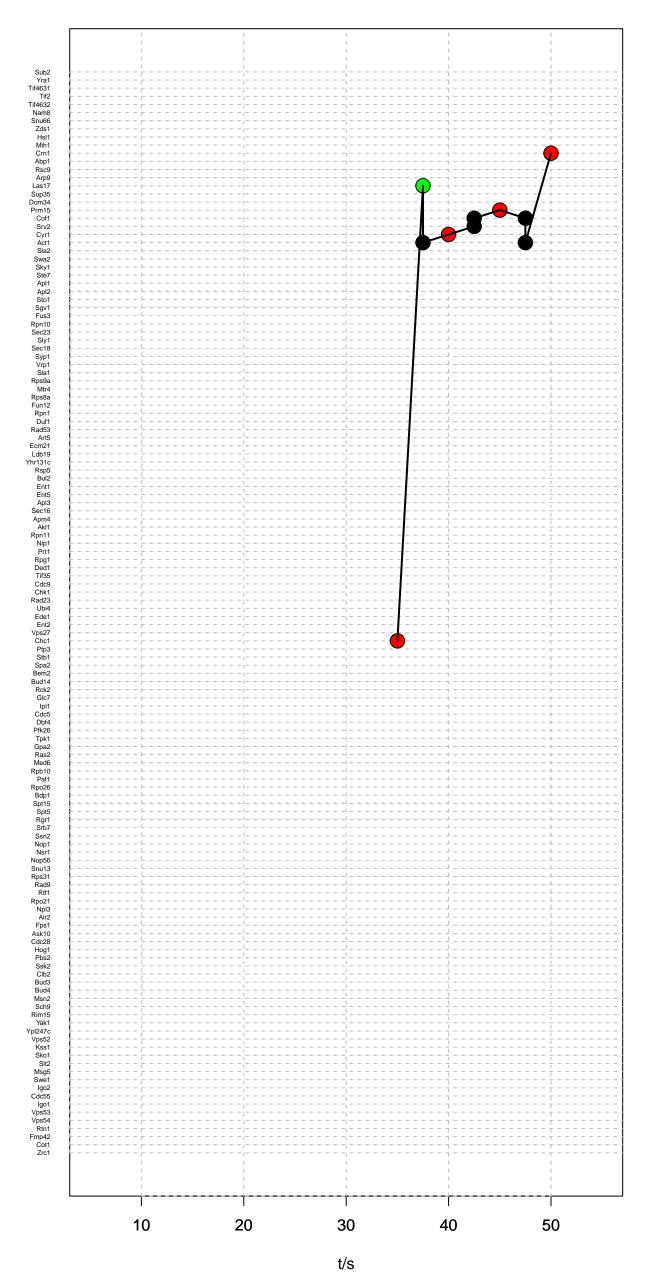
# Path 605 (Chc1 - Crn1)



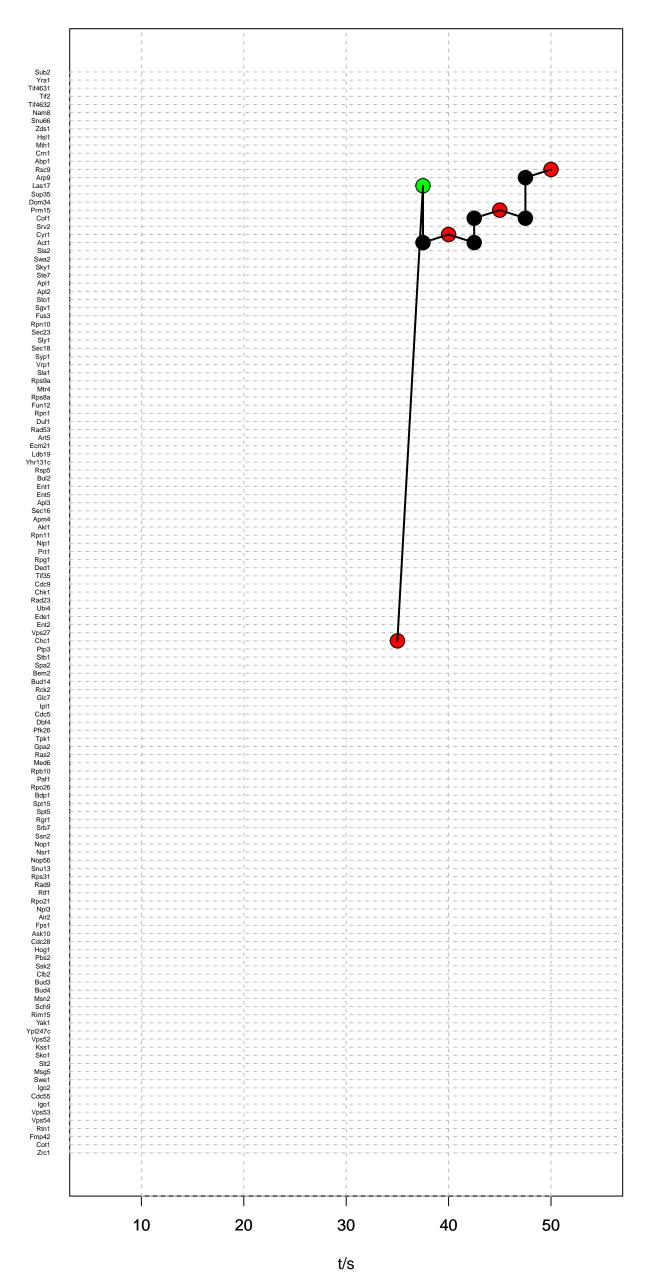
# Path 606 (Chc1 - Rsc9)



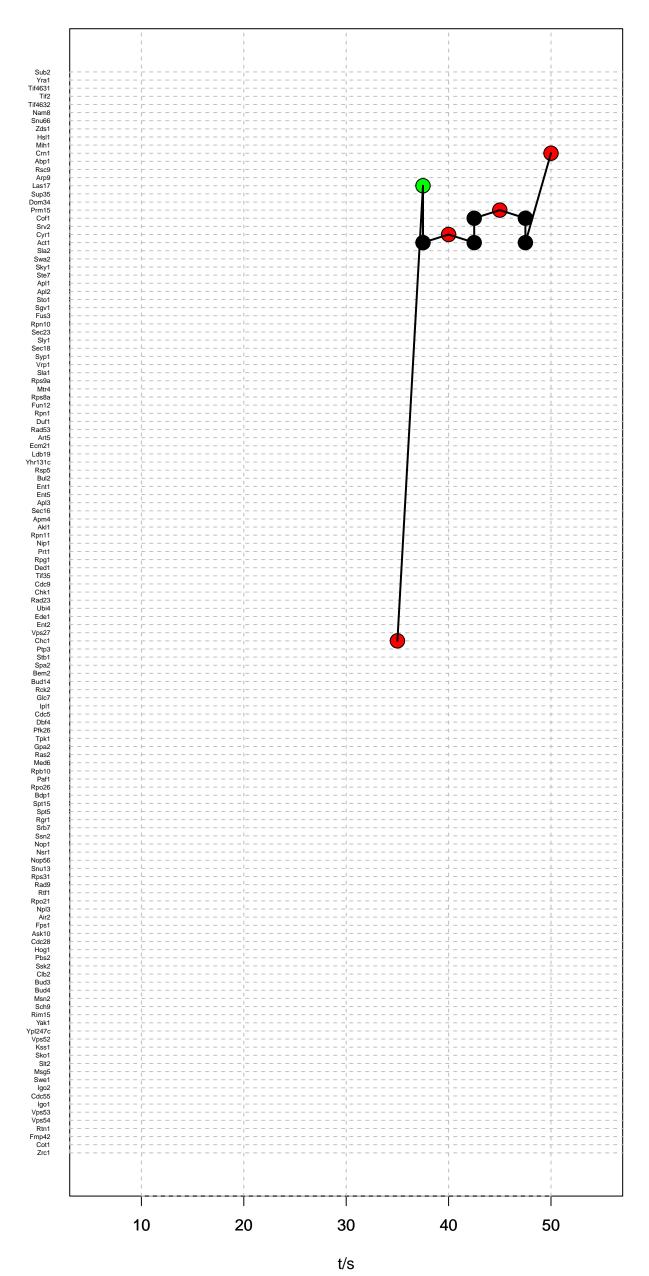
# Path 607 (Chc1 - Crn1)



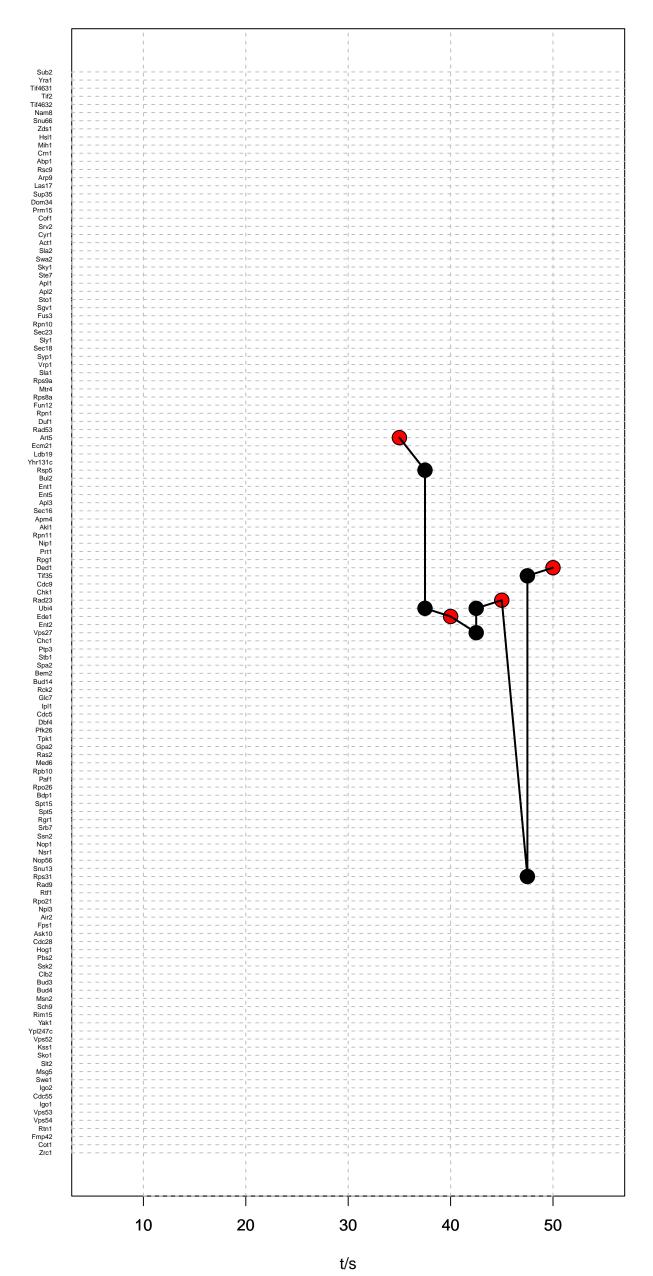
# Path 608 (Chc1 - Rsc9)



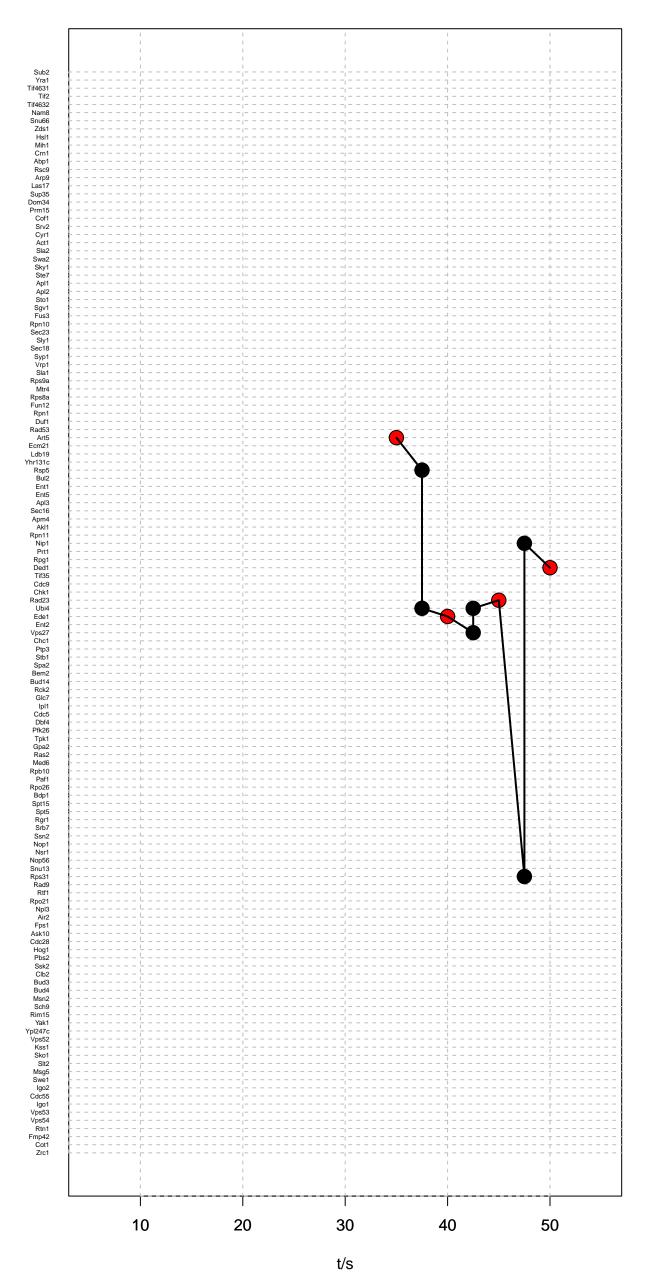
# Path 609 (Chc1 - Crn1)



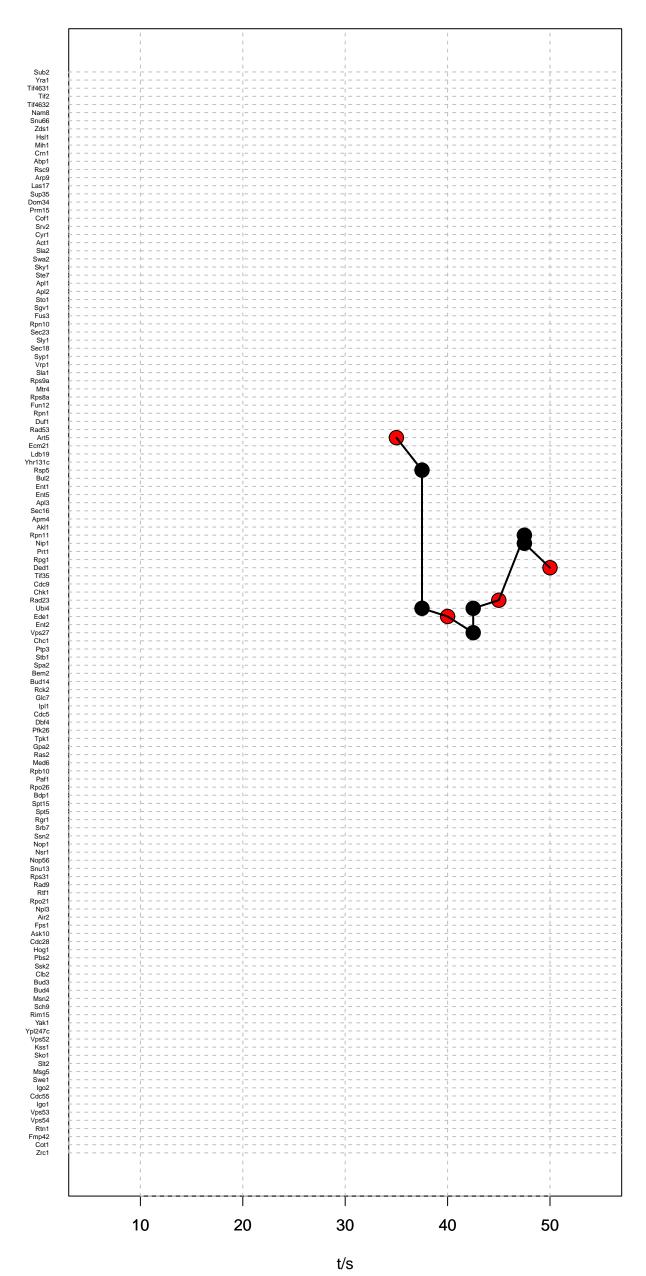
# Path 610 (Art5 - Ded1)



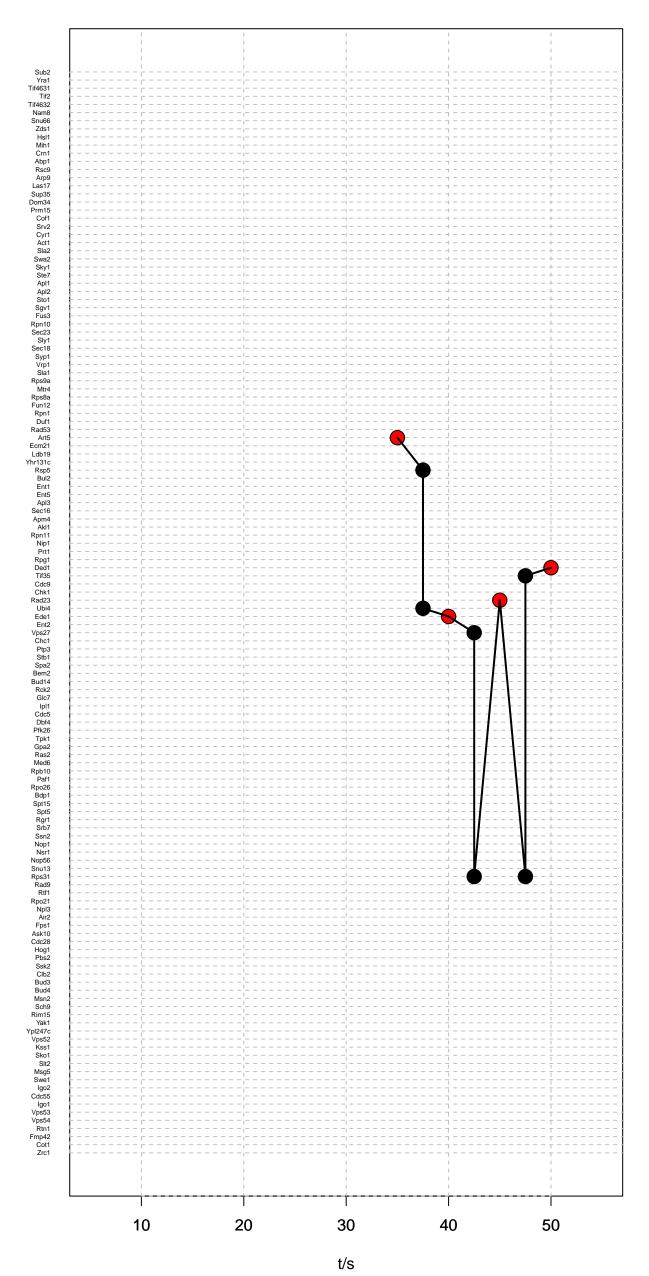
# Path 611 (Art5 - Ded1)



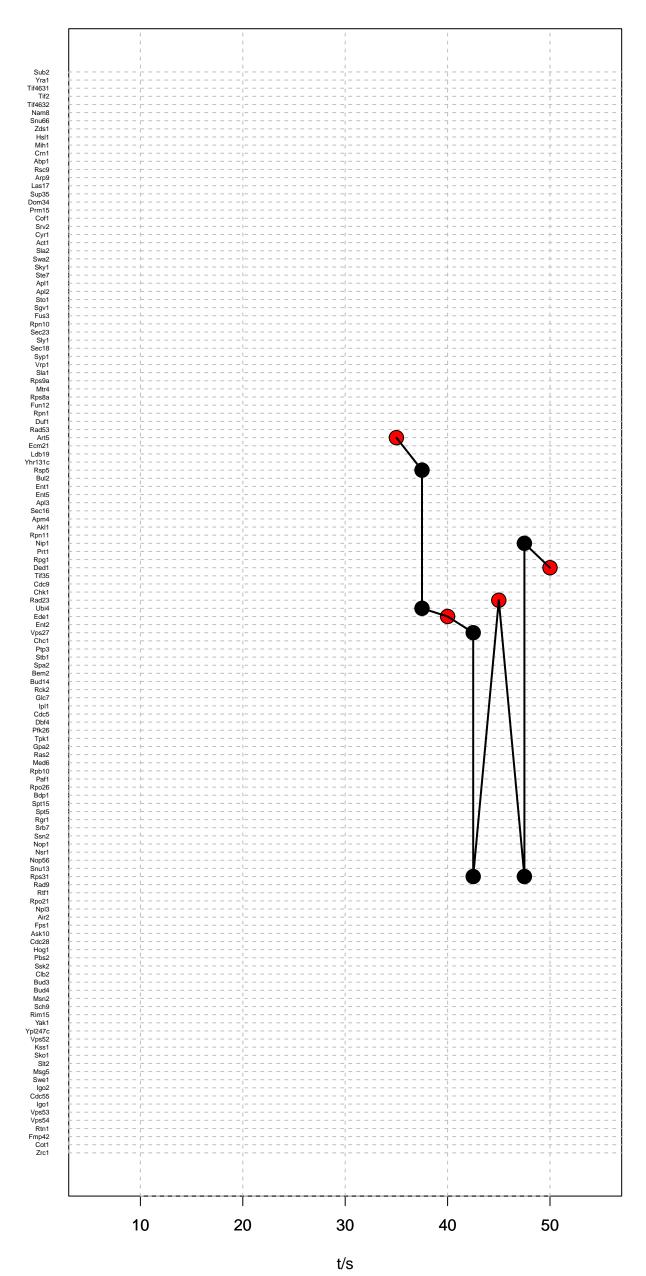
# Path 612 (Art5 - Ded1)



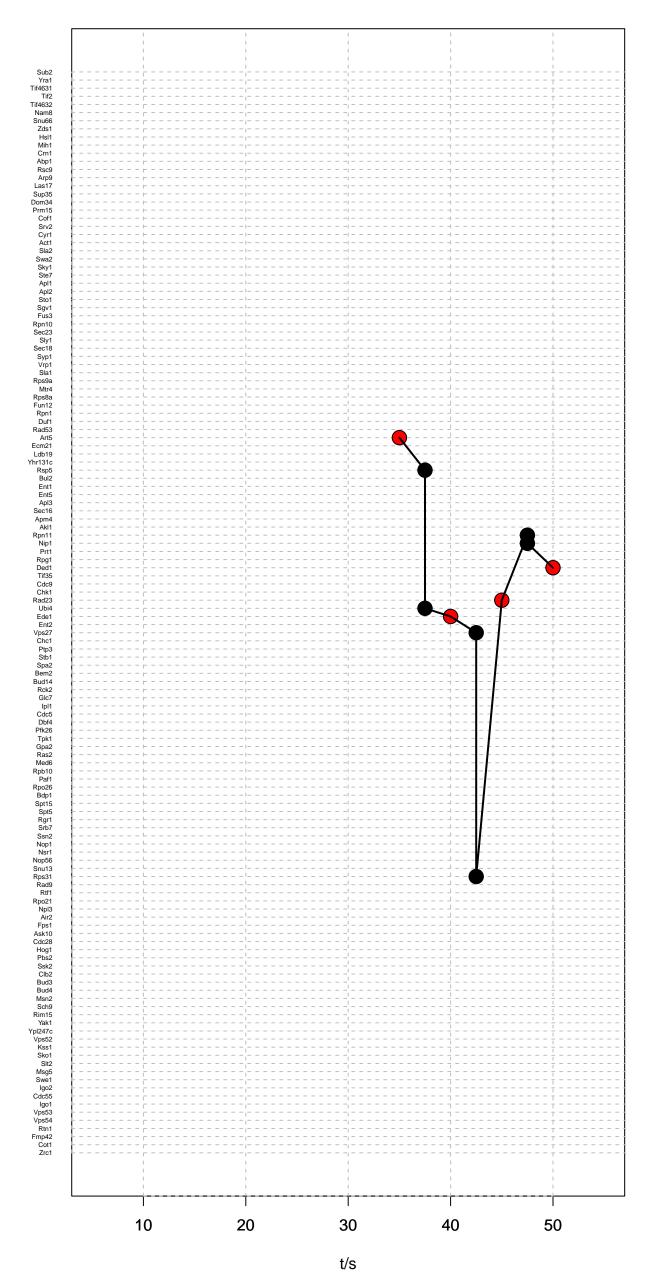
## Path 613 (Art5 - Ded1)



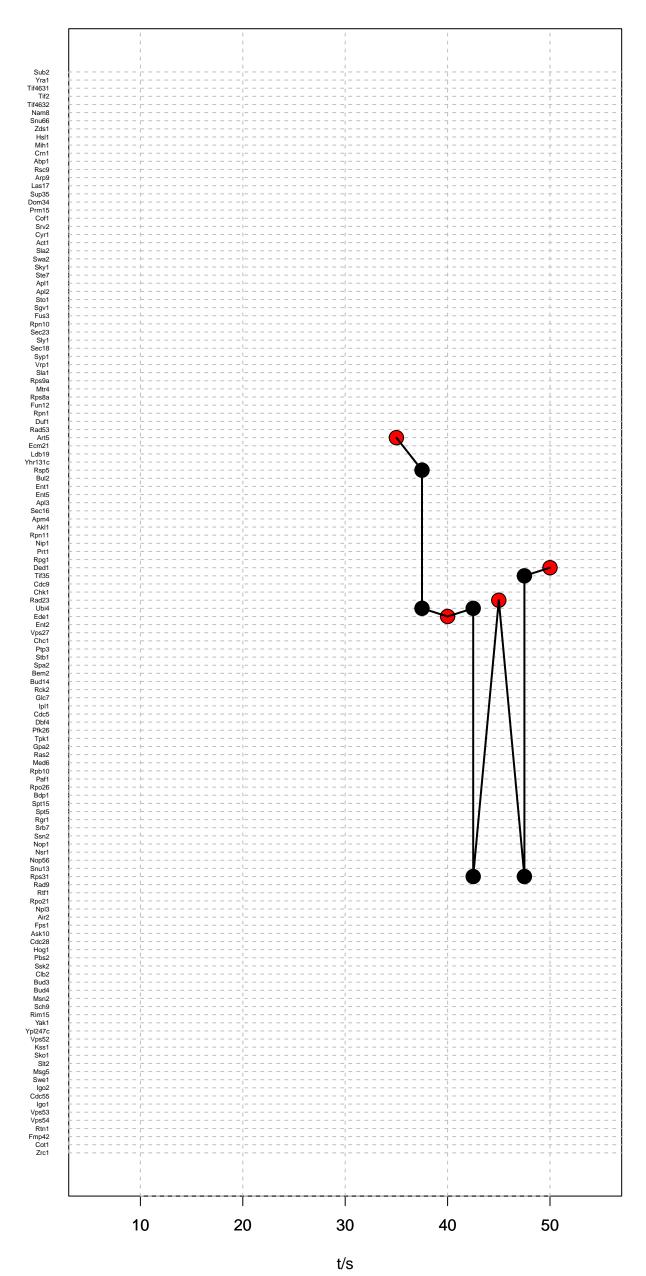
## Path 614 (Art5 - Ded1)



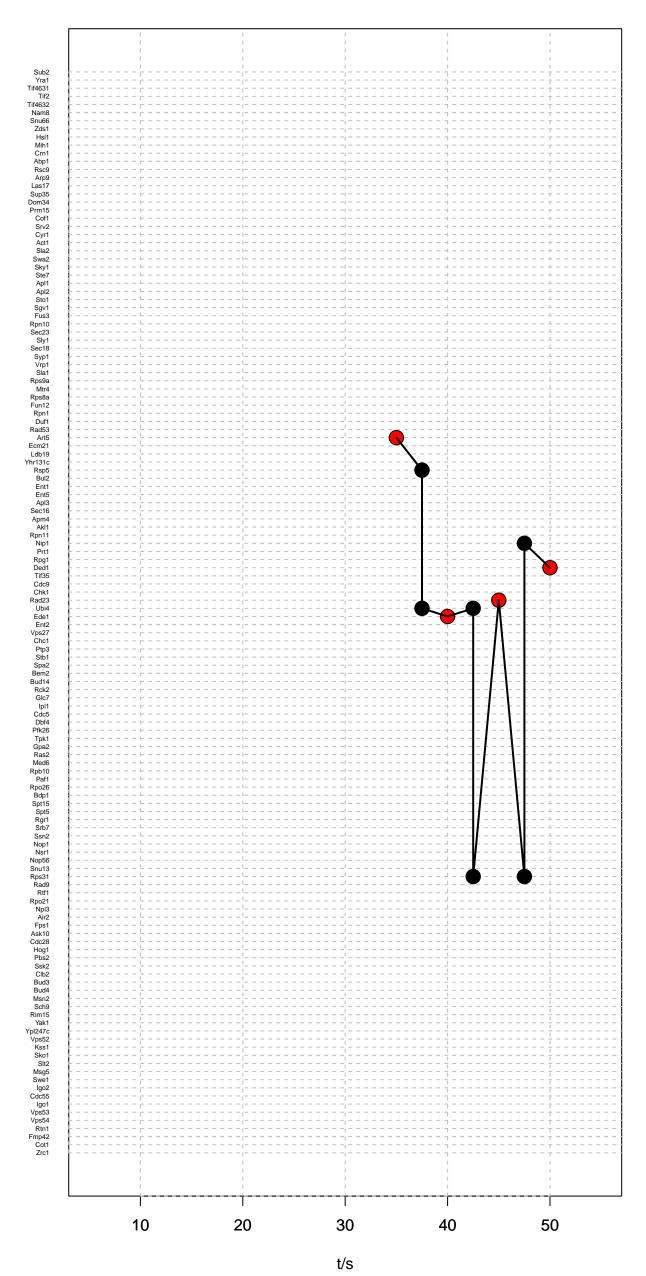
## Path 615 (Art5 - Ded1)



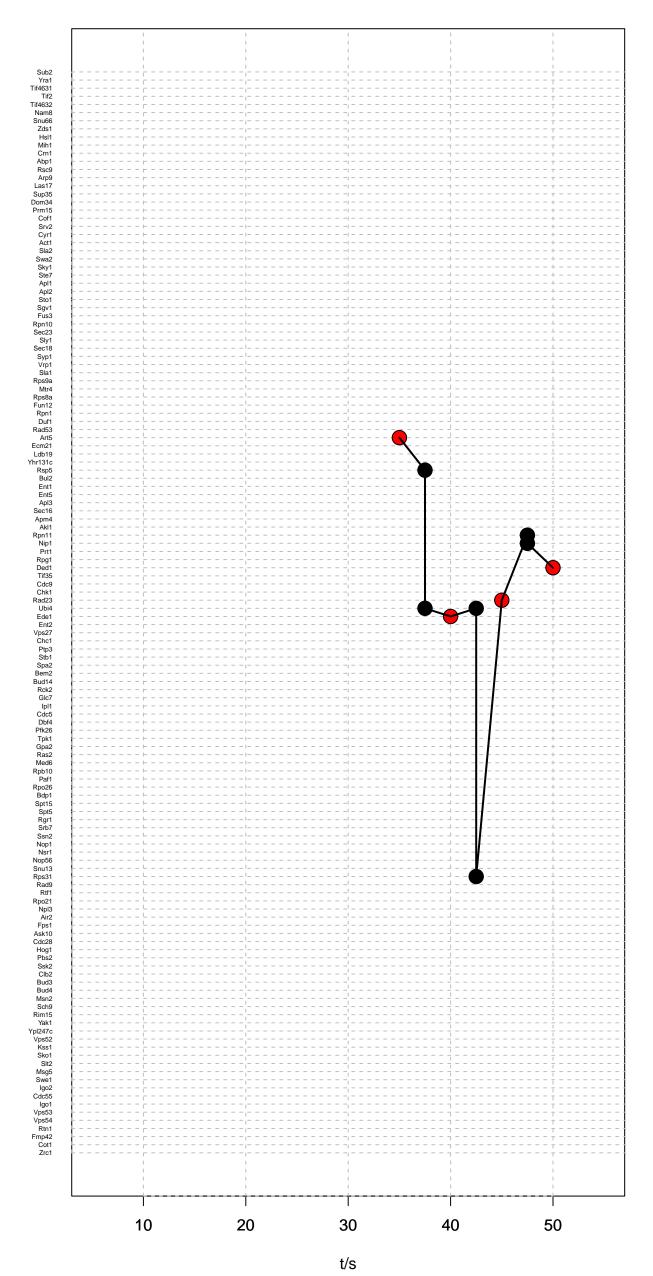
## Path 616 (Art5 - Ded1)



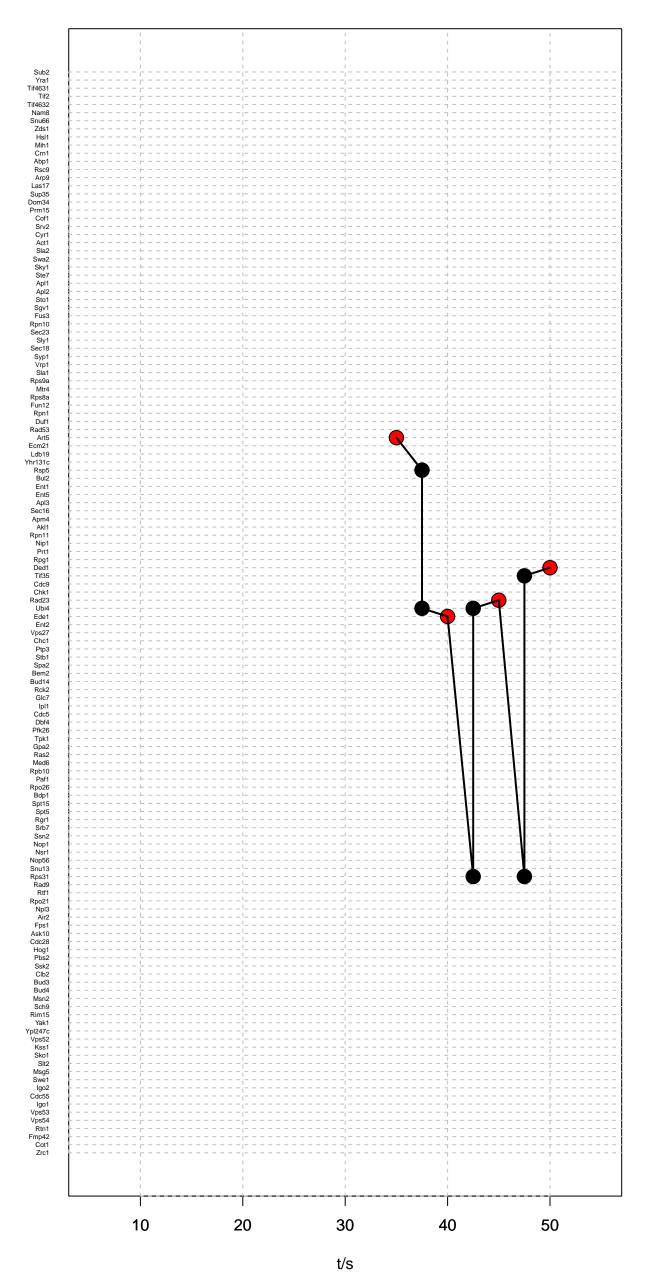
## Path 617 (Art5 - Ded1)



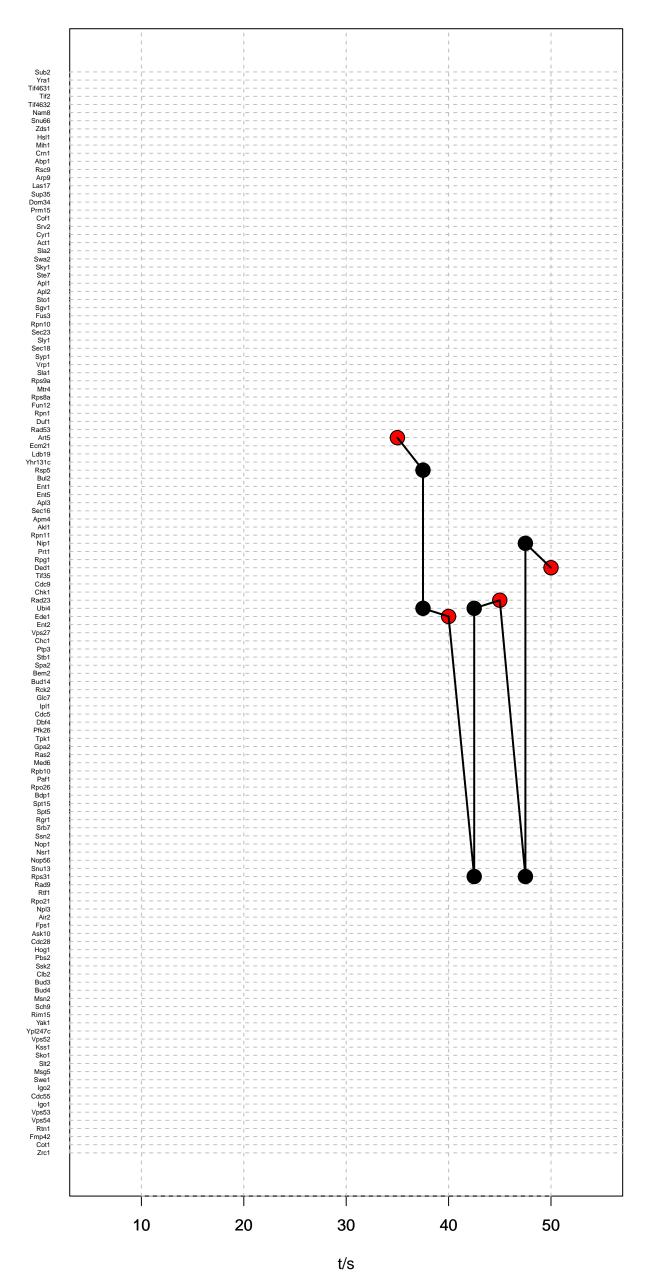
# Path 618 (Art5 - Ded1)



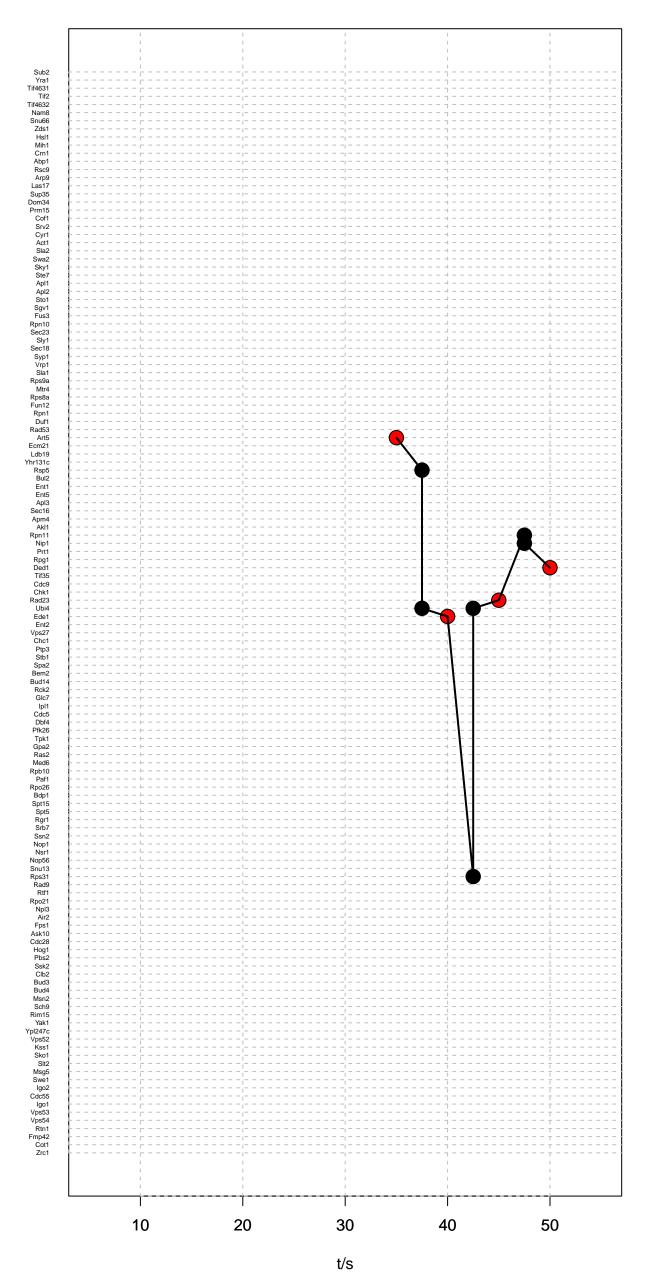
# Path 619 (Art5 - Ded1)



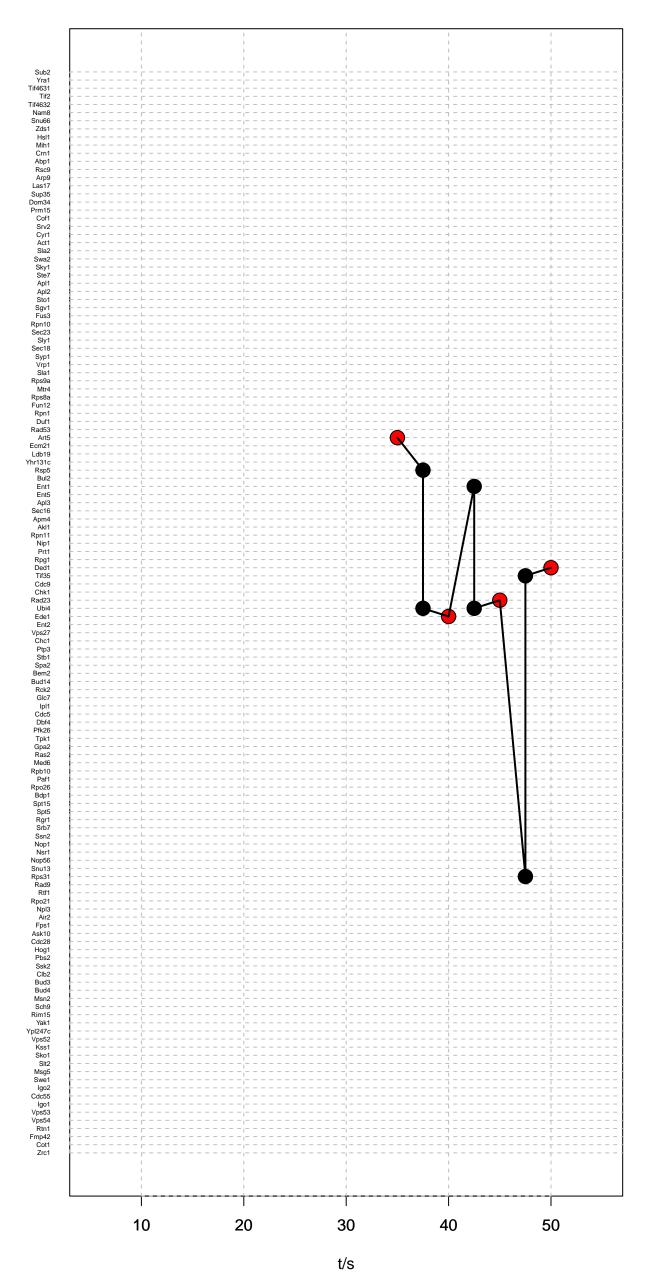
#### Path 620 (Art5 - Ded1)



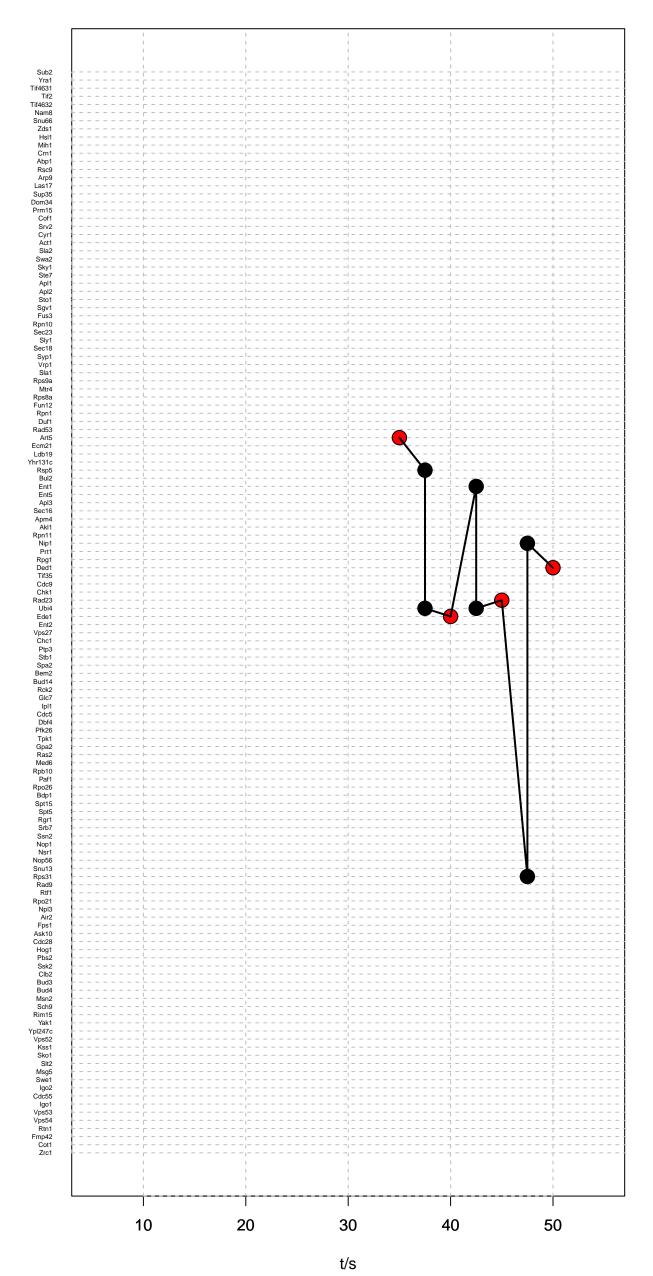
# Path 621 (Art5 - Ded1)



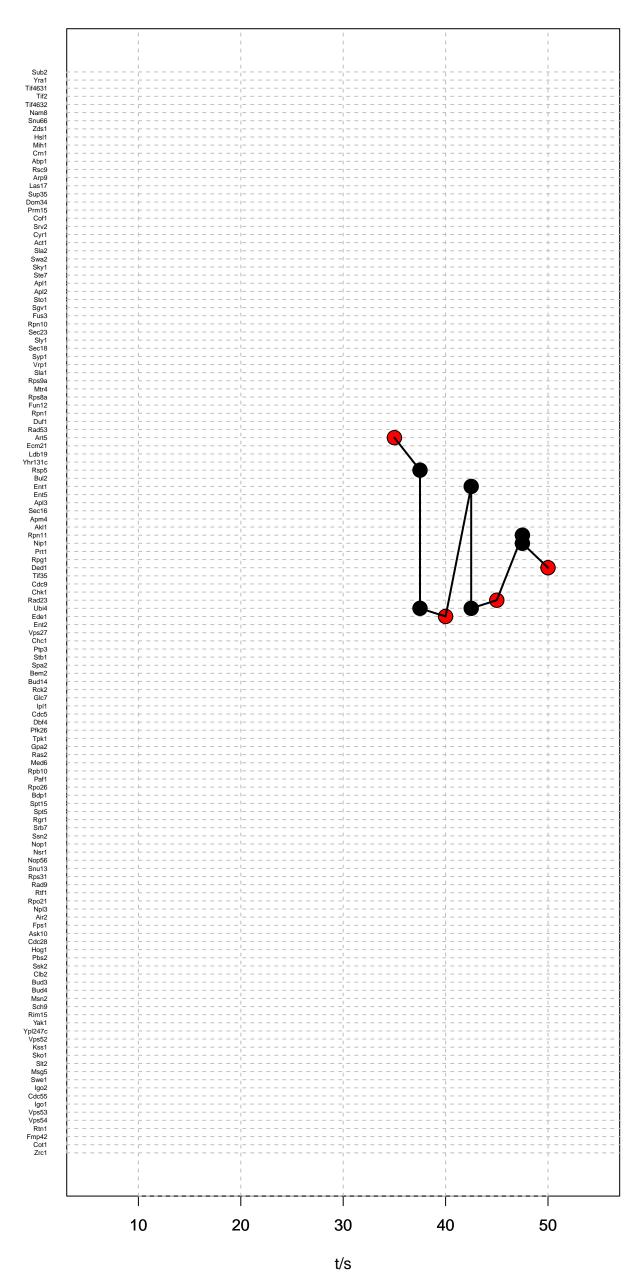
#### Path 622 (Art5 - Ded1)



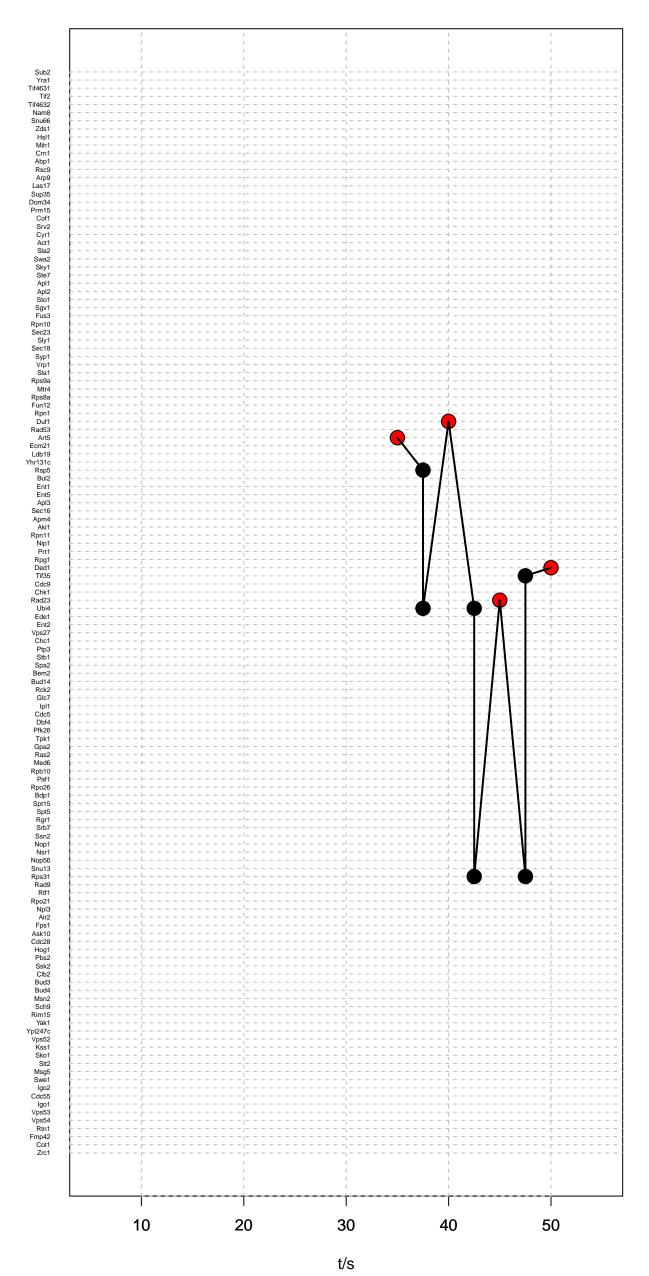
# Path 623 (Art5 - Ded1)



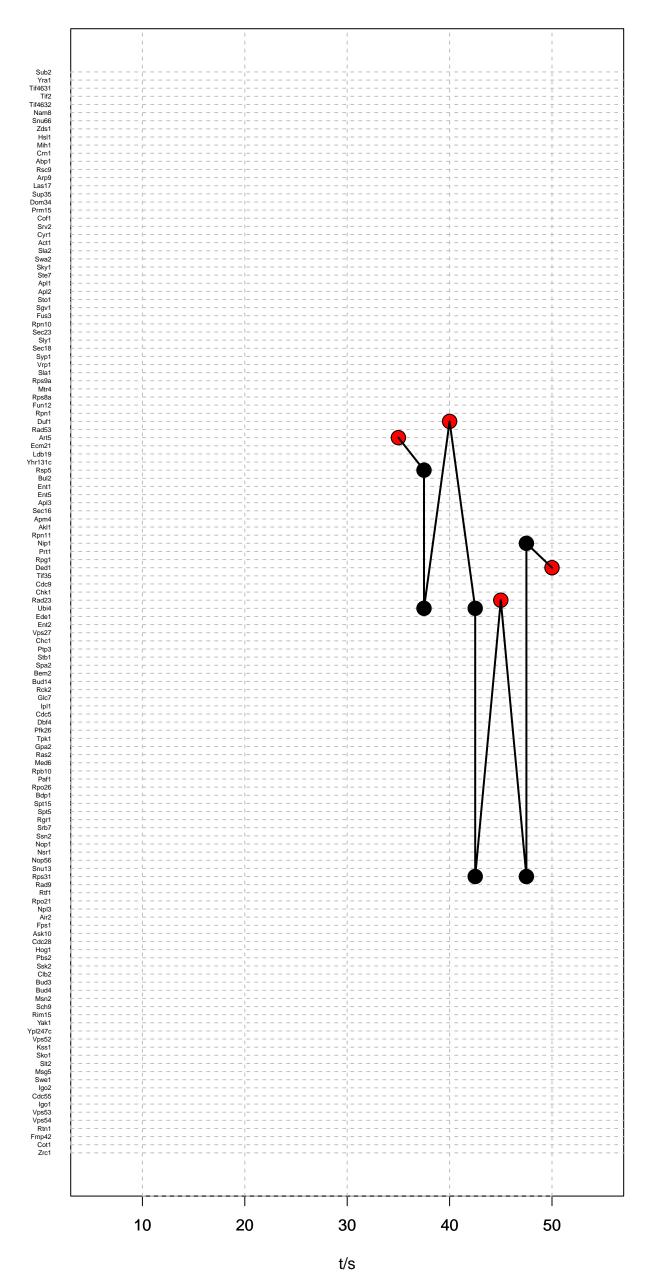
## Path 624 (Art5 - Ded1)



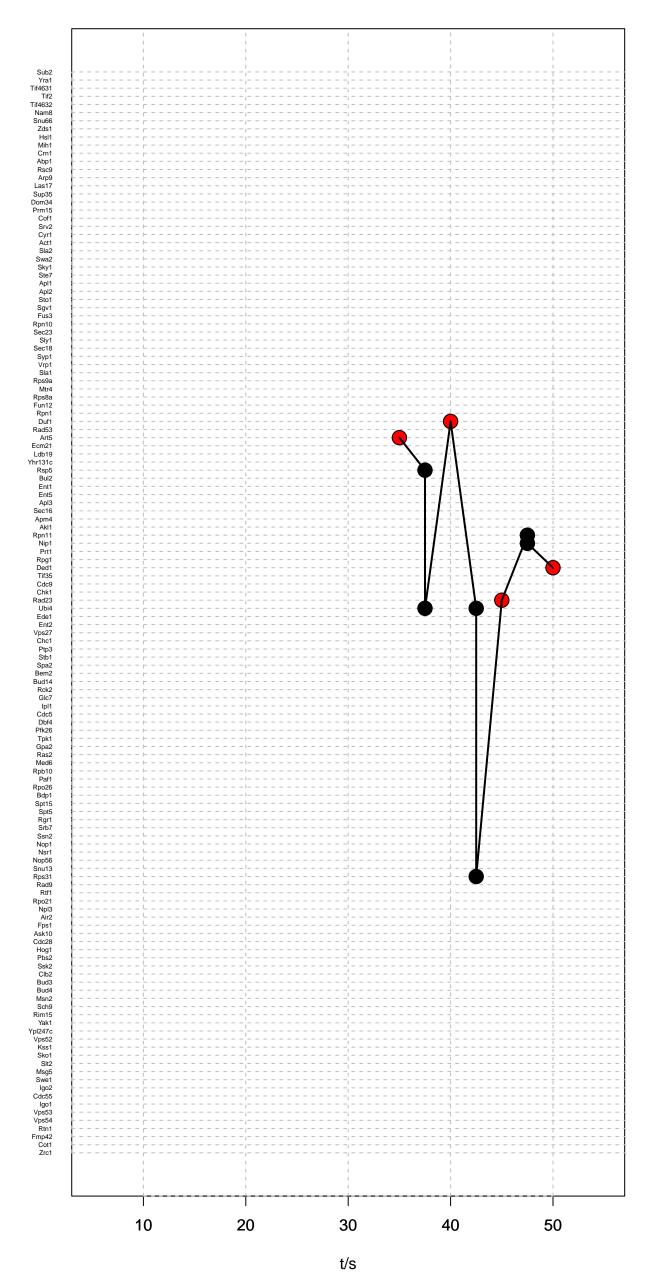
#### Path 625 (Art5 - Ded1)



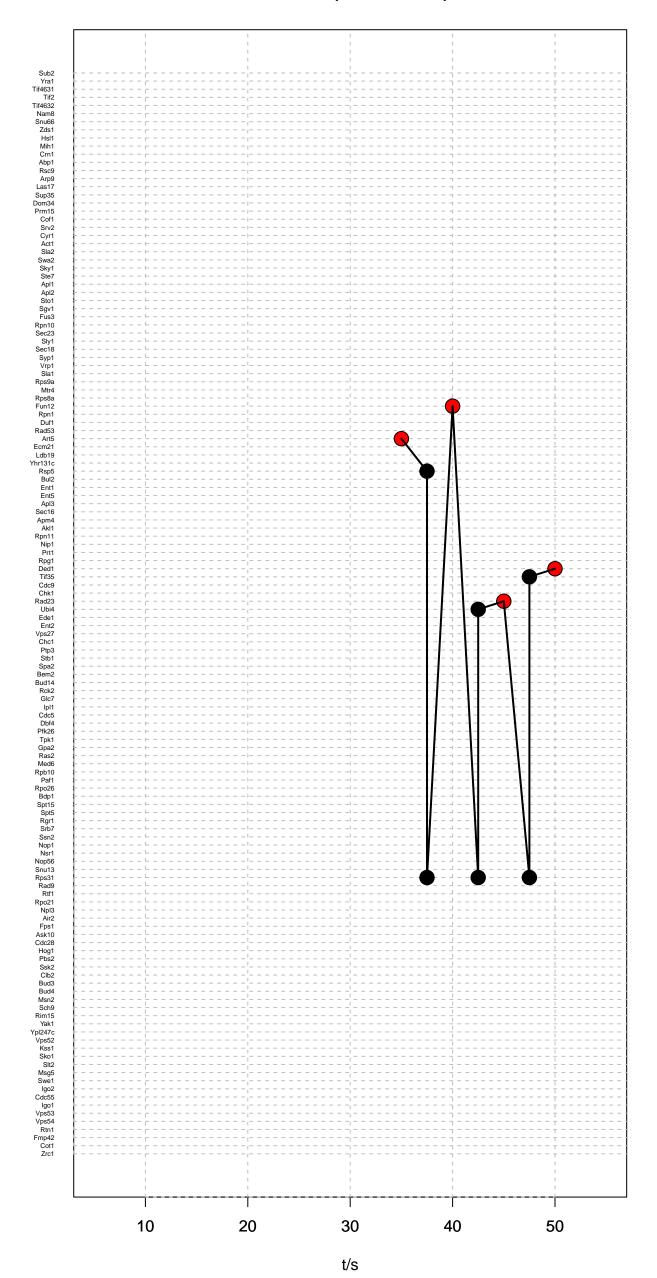
#### Path 626 (Art5 - Ded1)



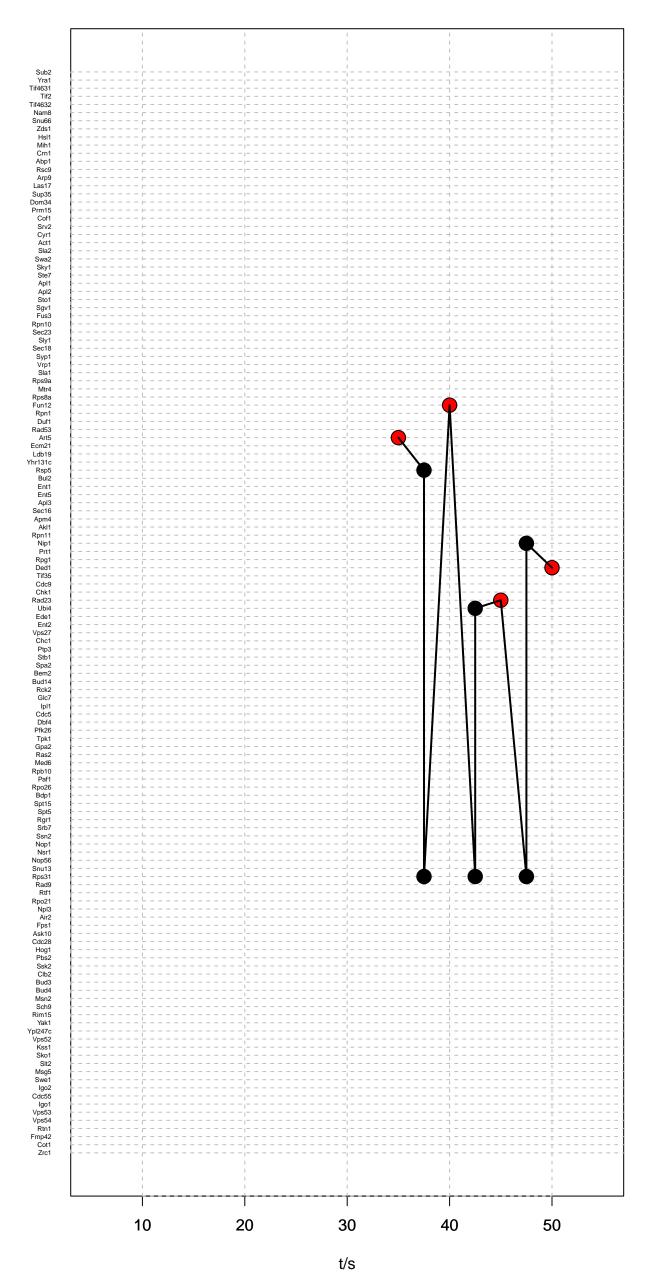
#### Path 627 (Art5 - Ded1)



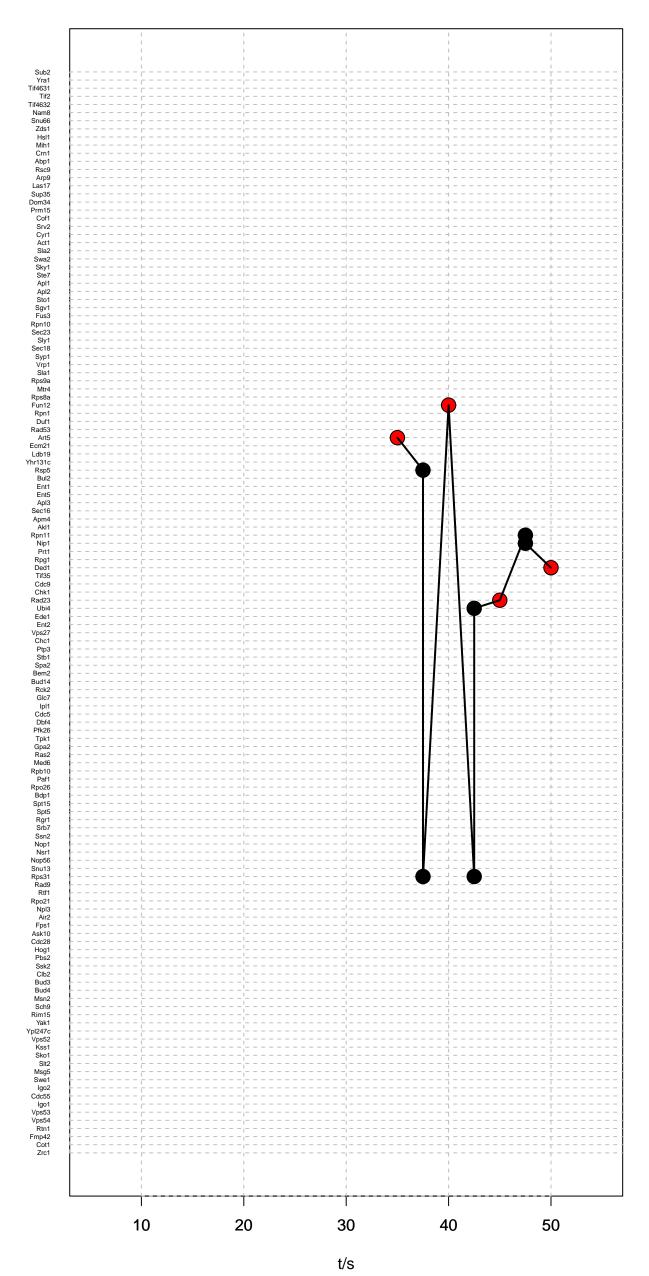
#### Path 628 (Art5 - Ded1)



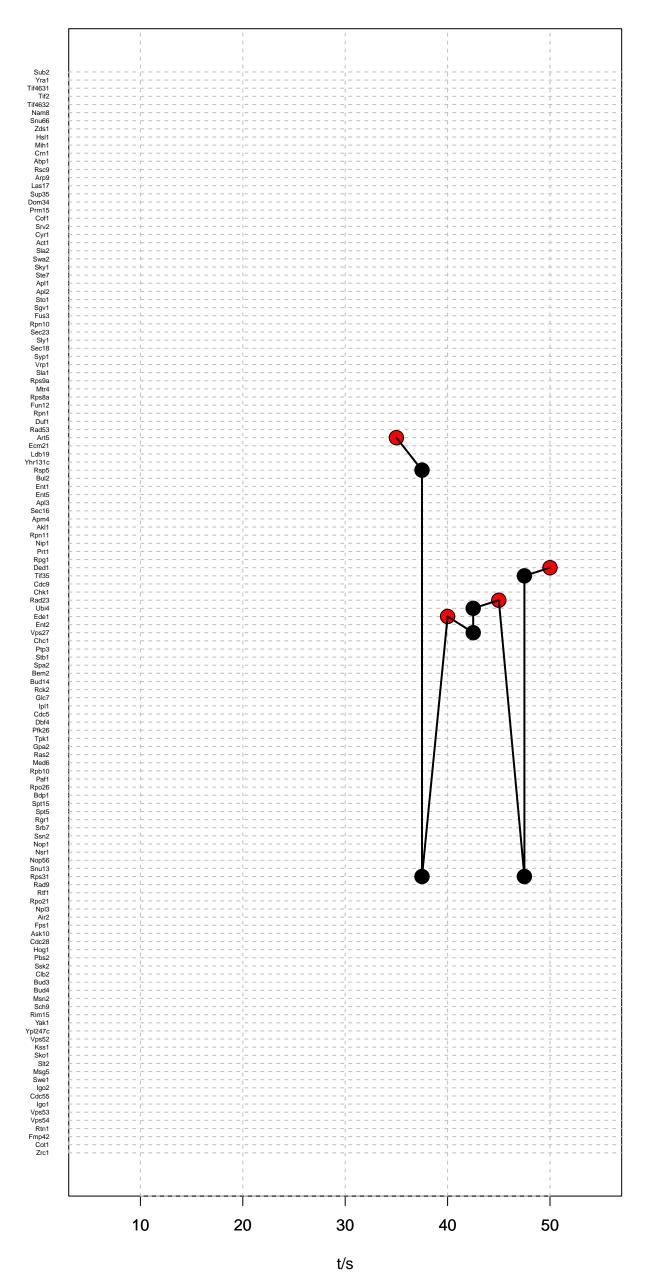
#### Path 629 (Art5 - Ded1)



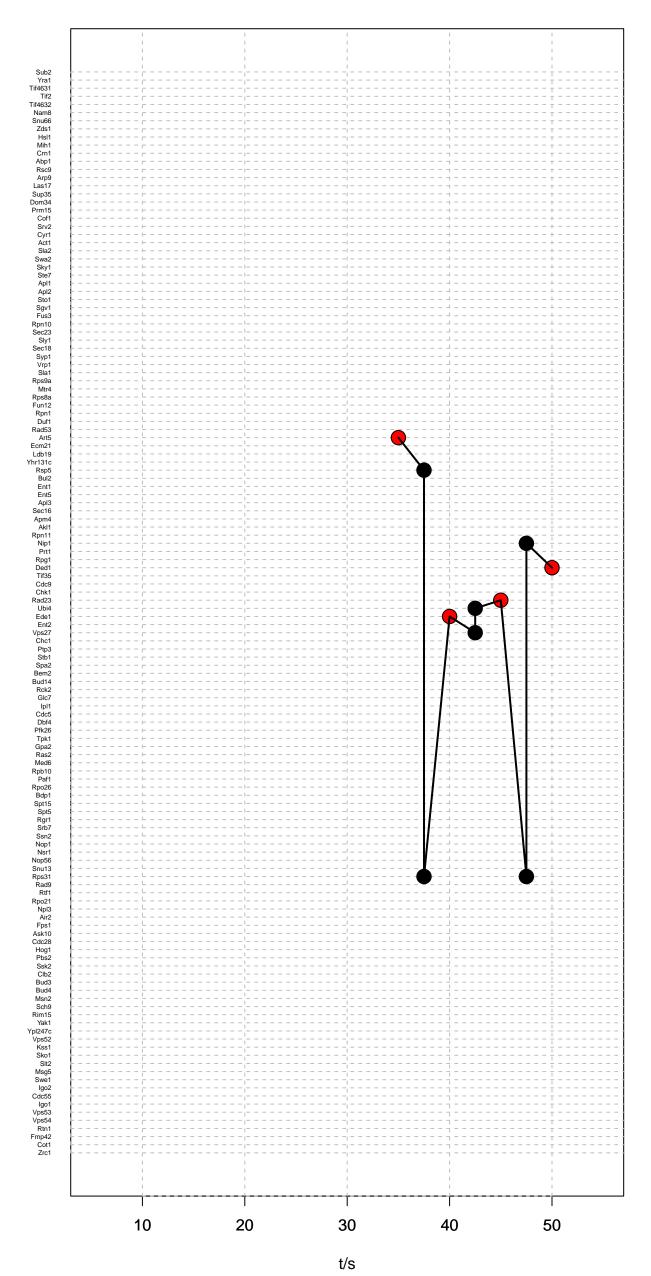
#### Path 630 (Art5 - Ded1)



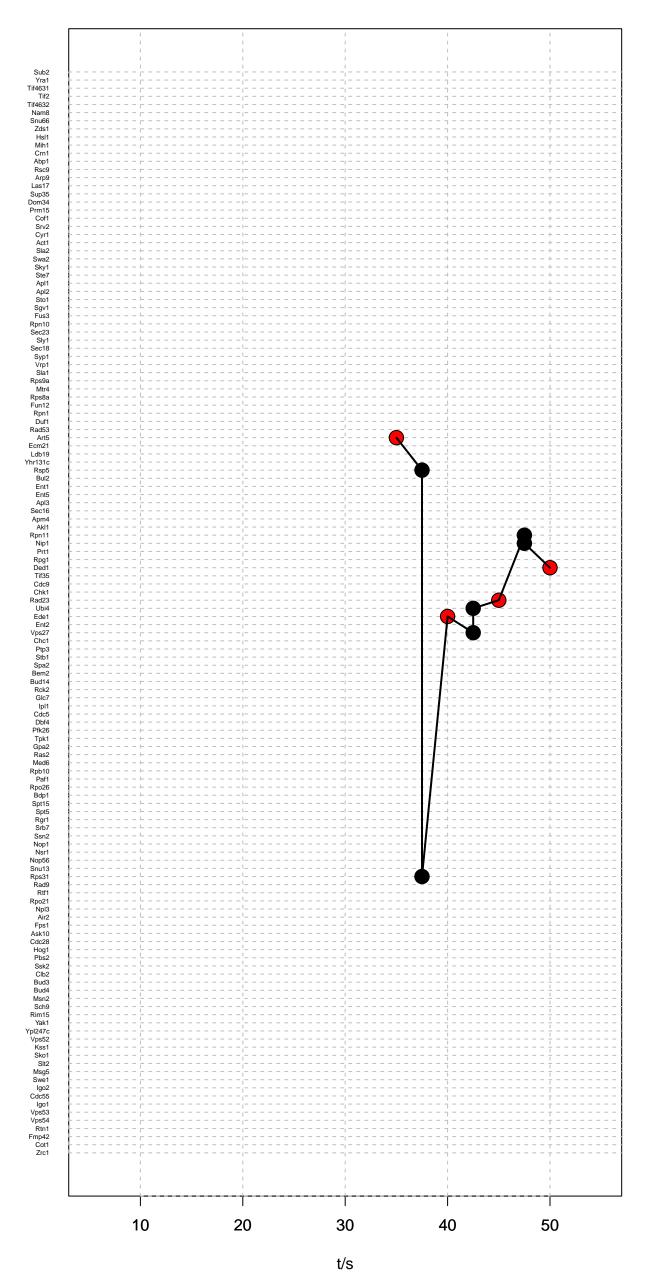
# Path 631 (Art5 - Ded1)



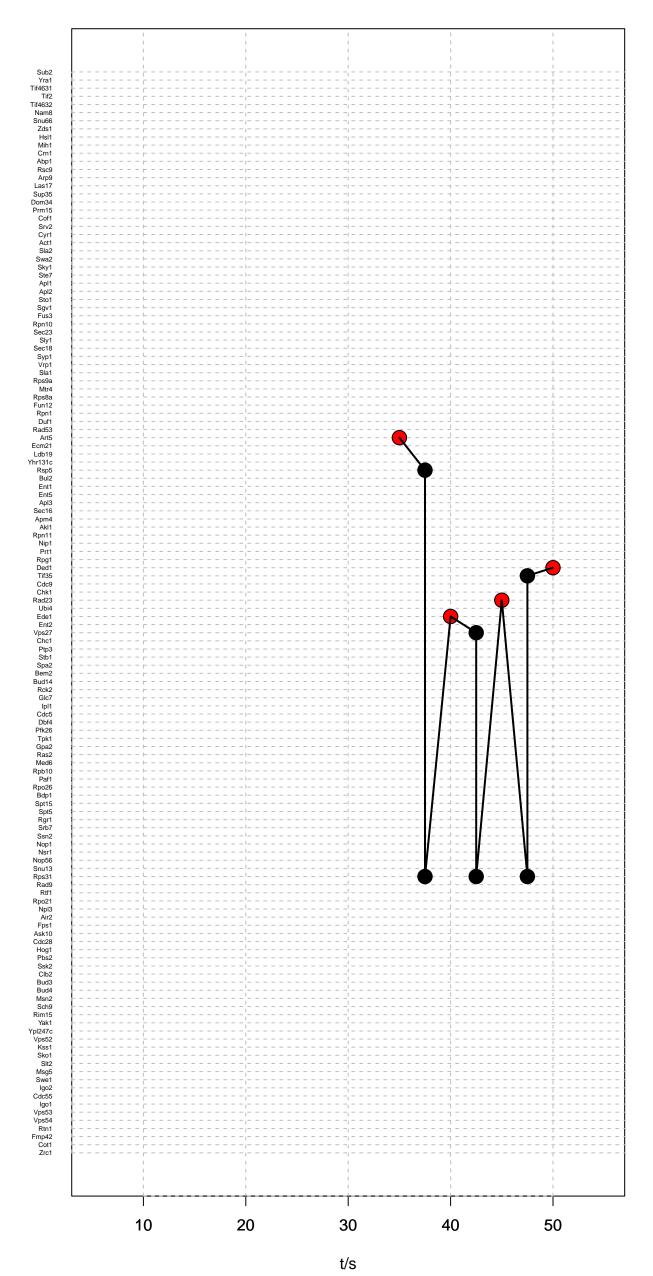
#### Path 632 (Art5 - Ded1)



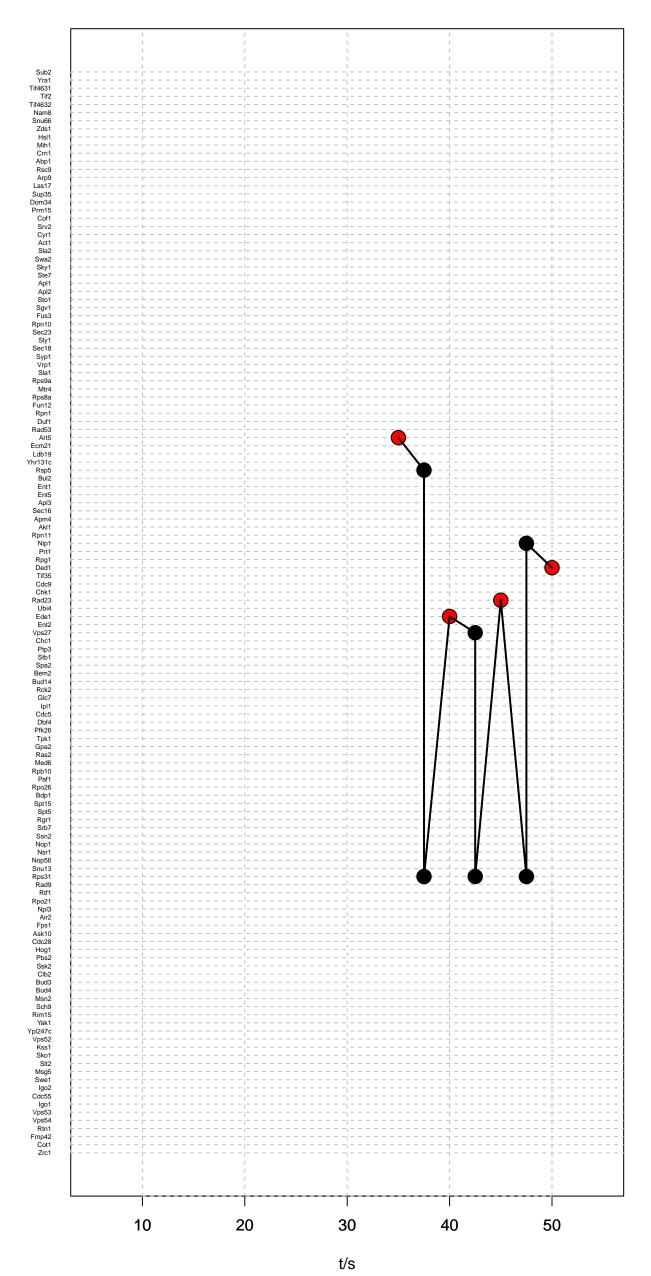
# Path 633 (Art5 - Ded1)



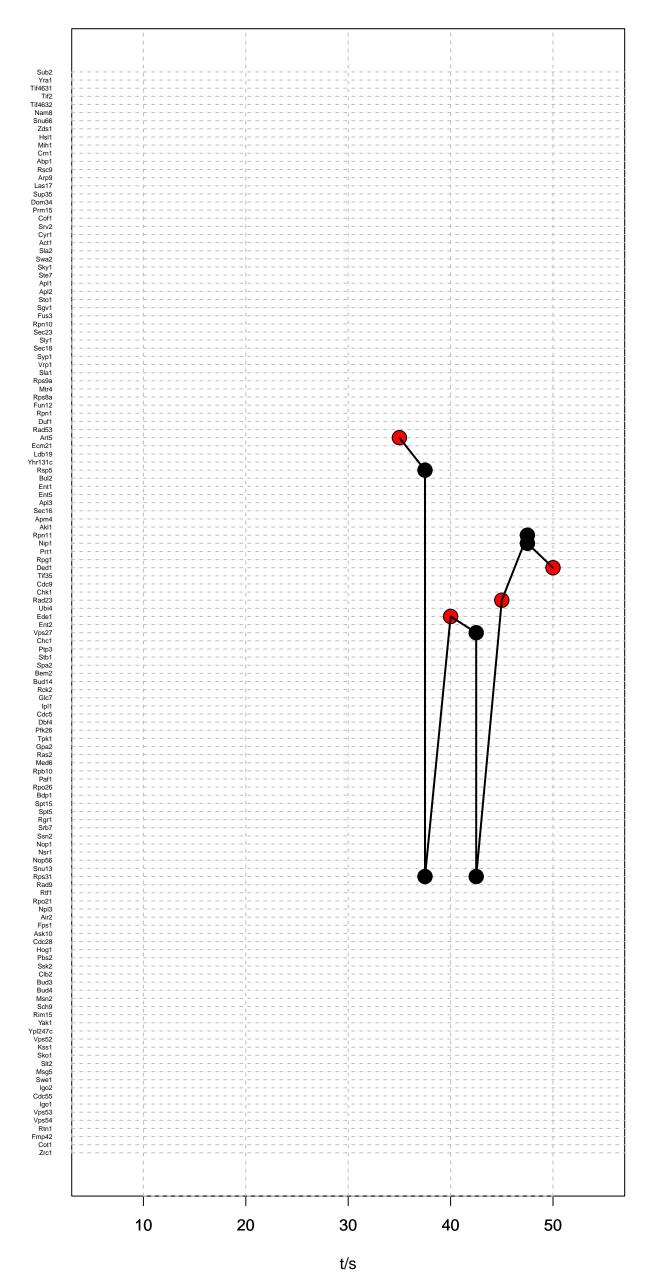
## Path 634 (Art5 - Ded1)



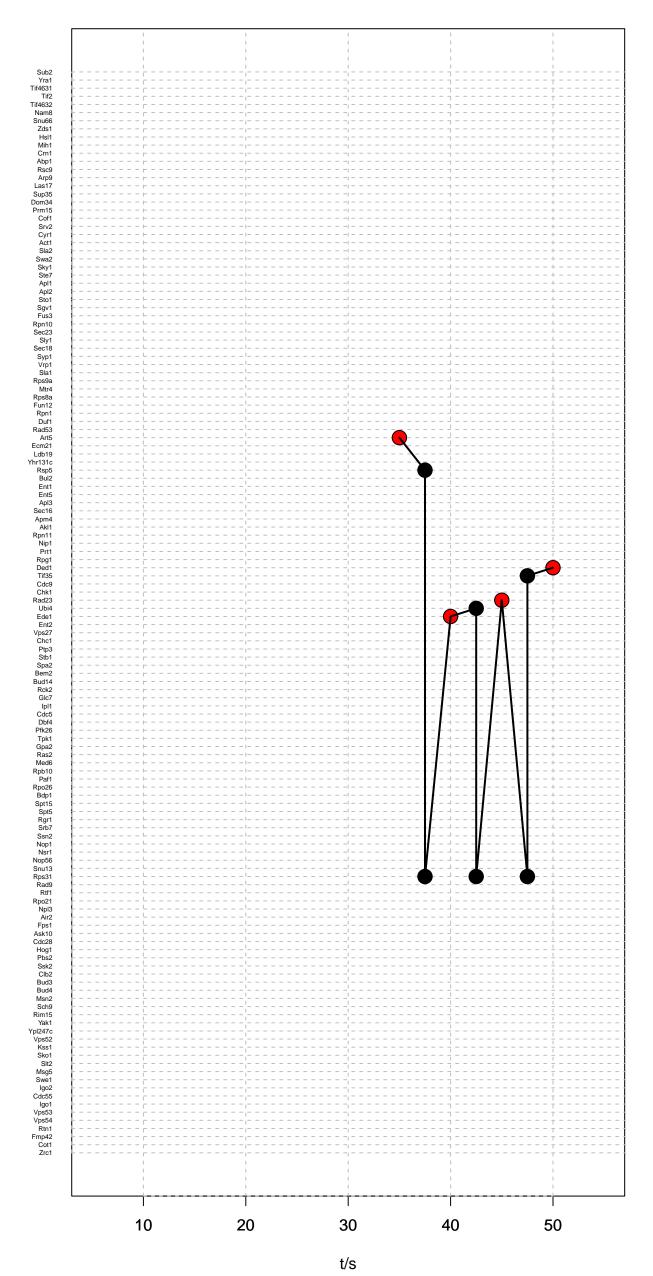
# Path 635 (Art5 - Ded1)



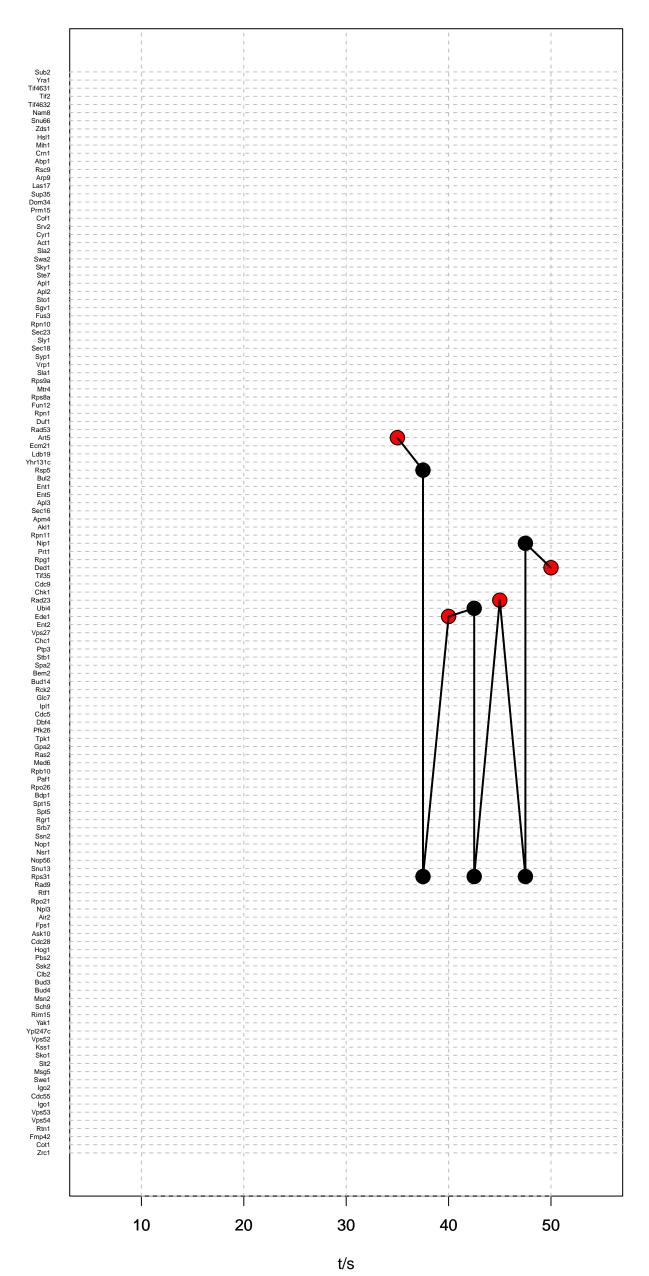
## Path 636 (Art5 - Ded1)



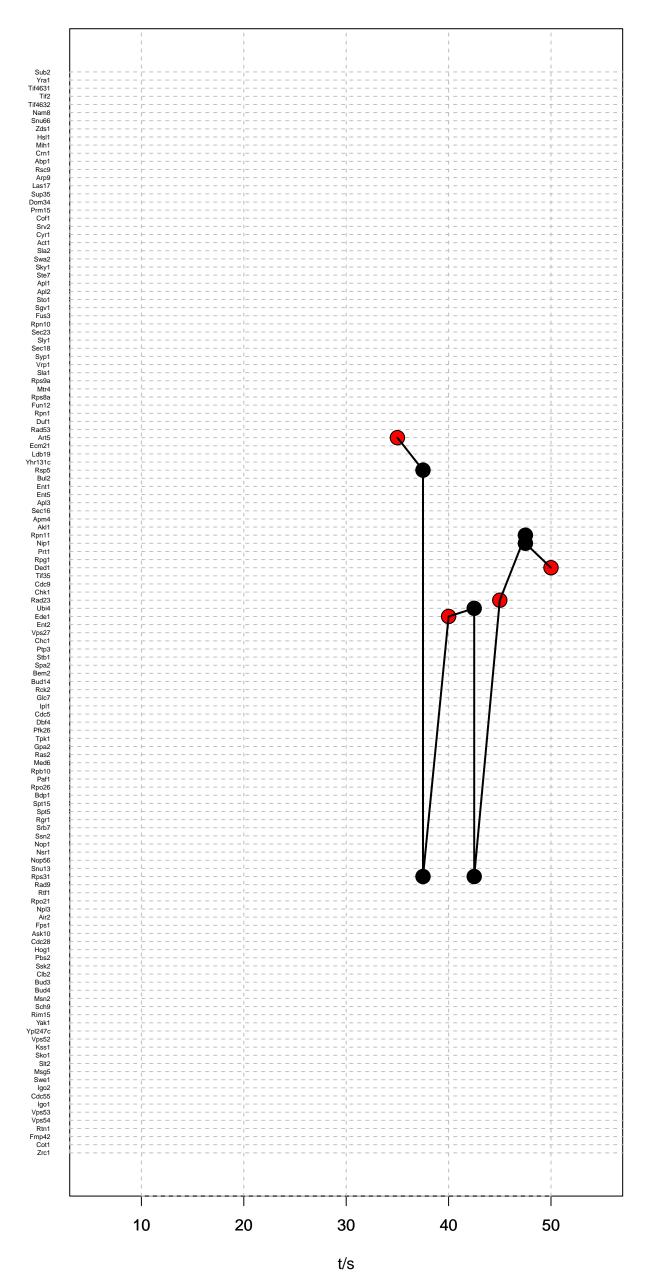
## Path 637 (Art5 - Ded1)



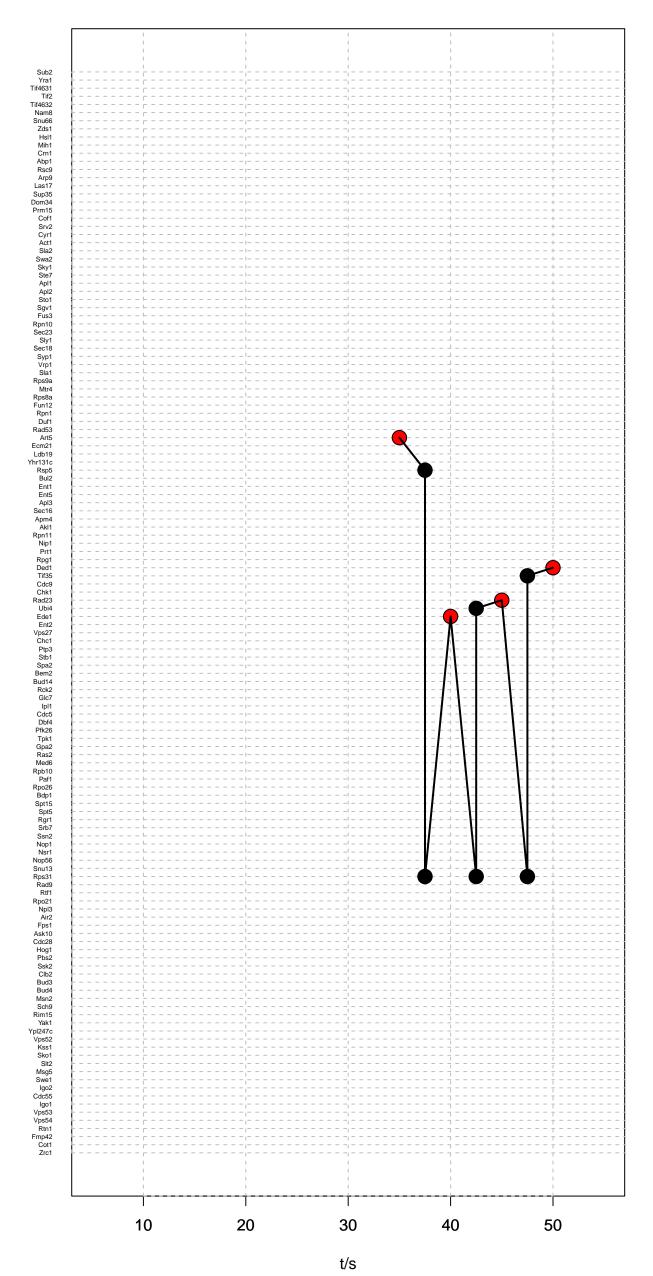
# Path 638 (Art5 - Ded1)



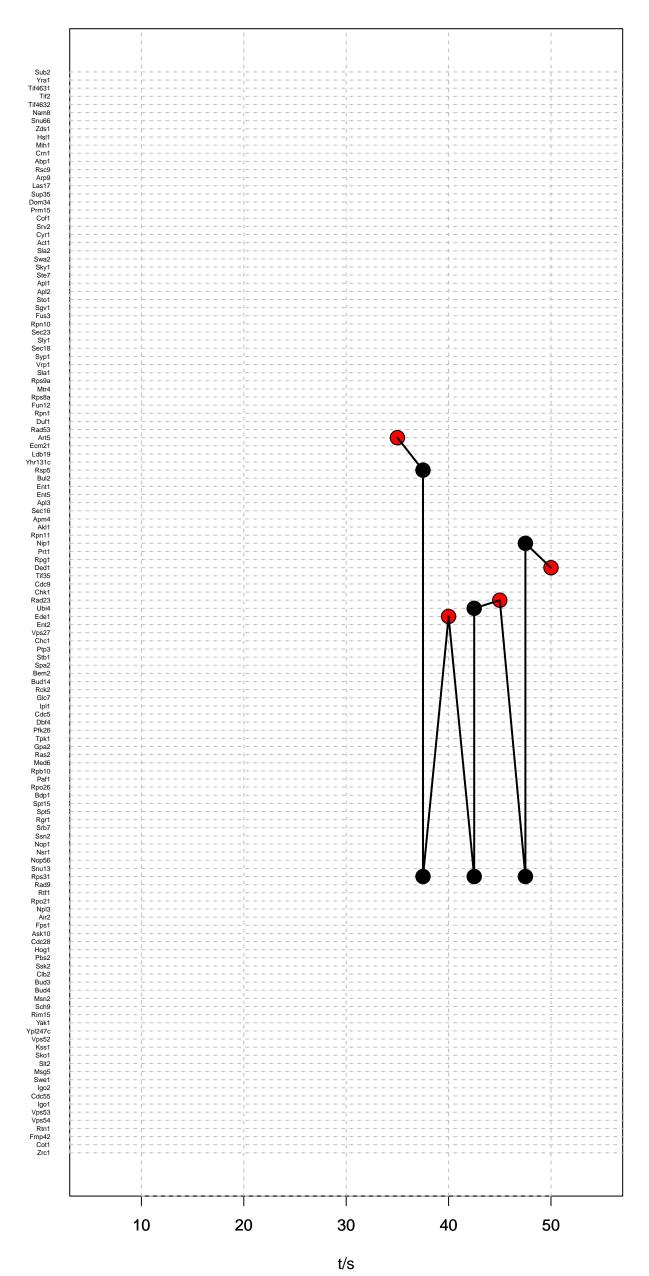
# Path 639 (Art5 - Ded1)



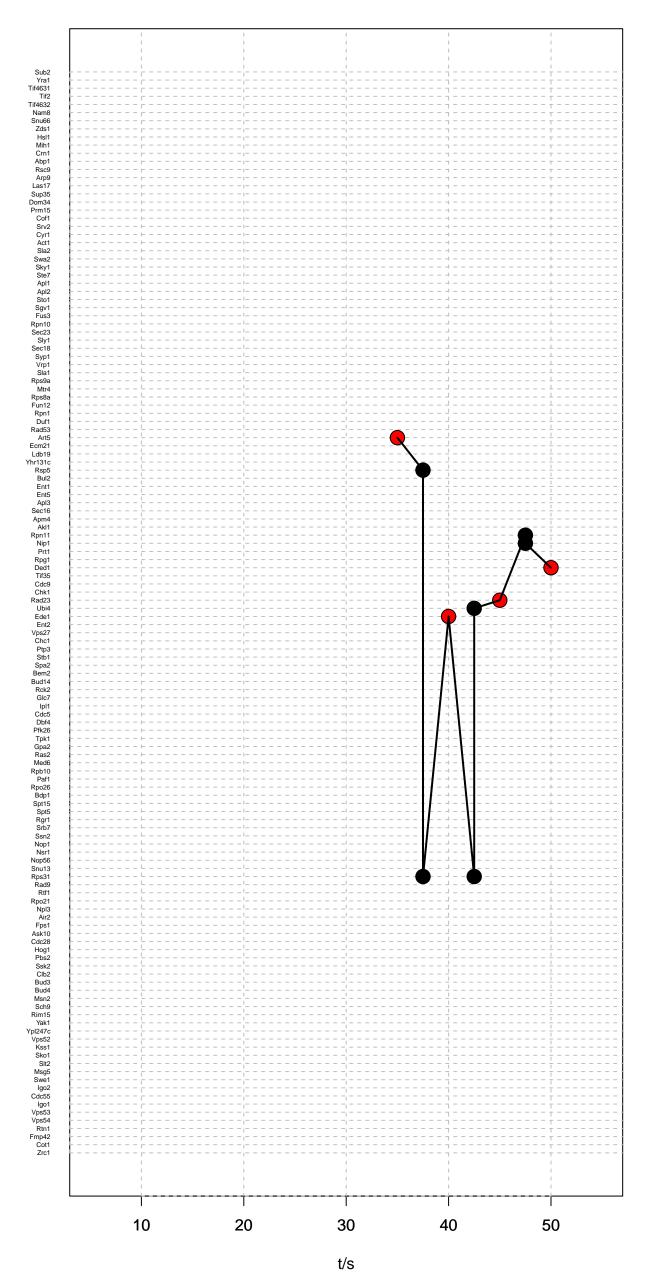
## Path 640 (Art5 - Ded1)



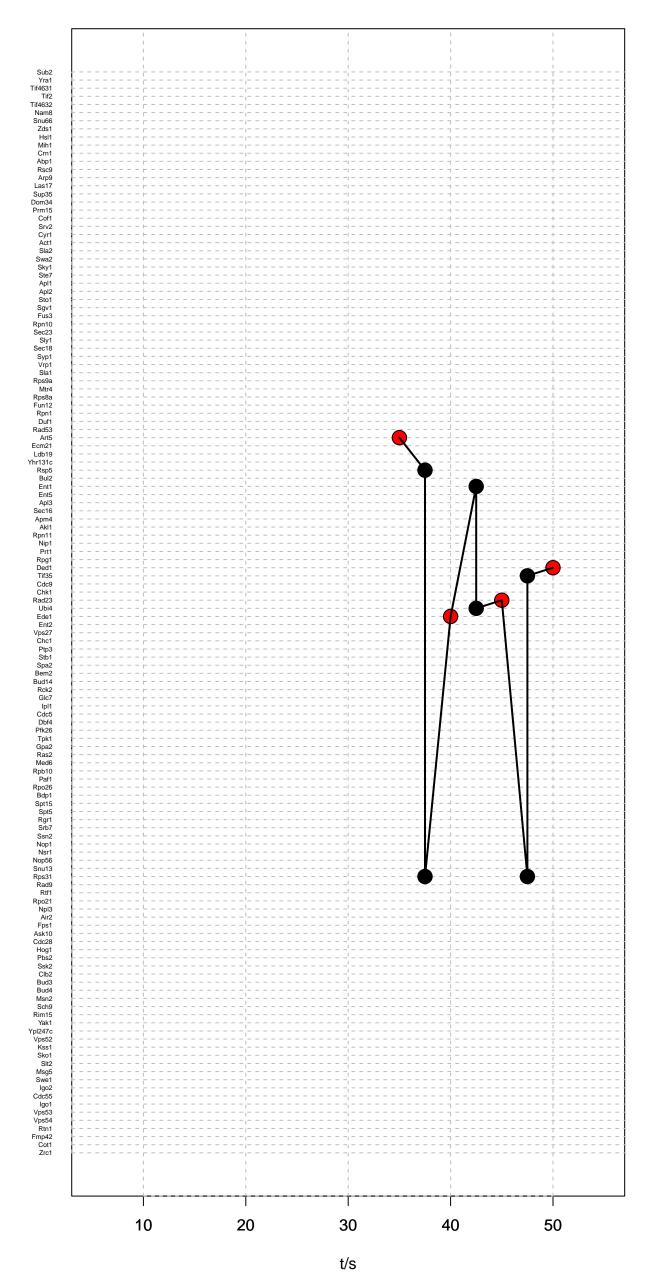
## Path 641 (Art5 - Ded1)



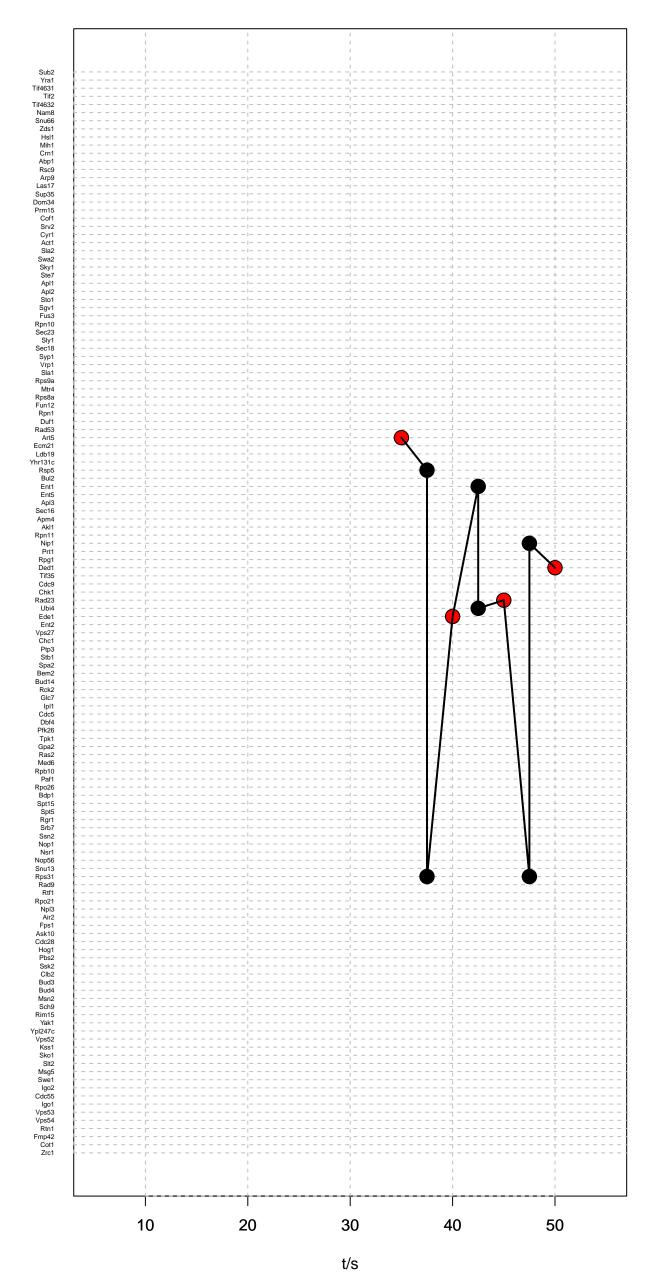
# Path 642 (Art5 - Ded1)



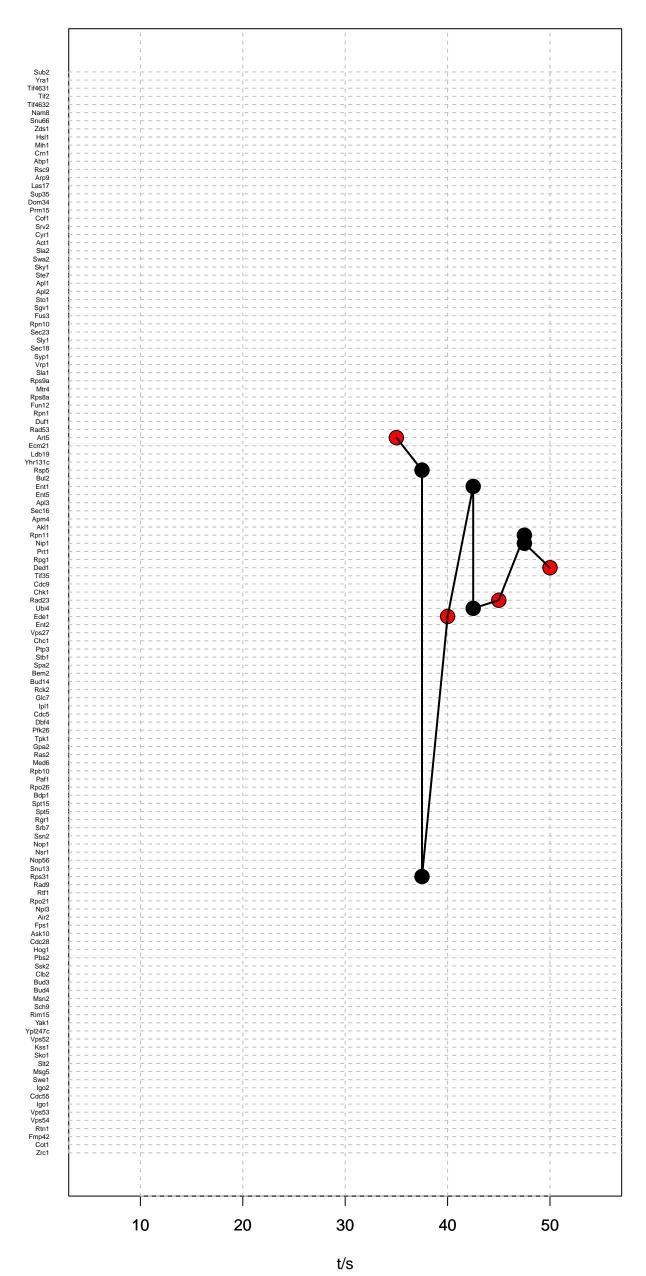
# Path 643 (Art5 - Ded1)



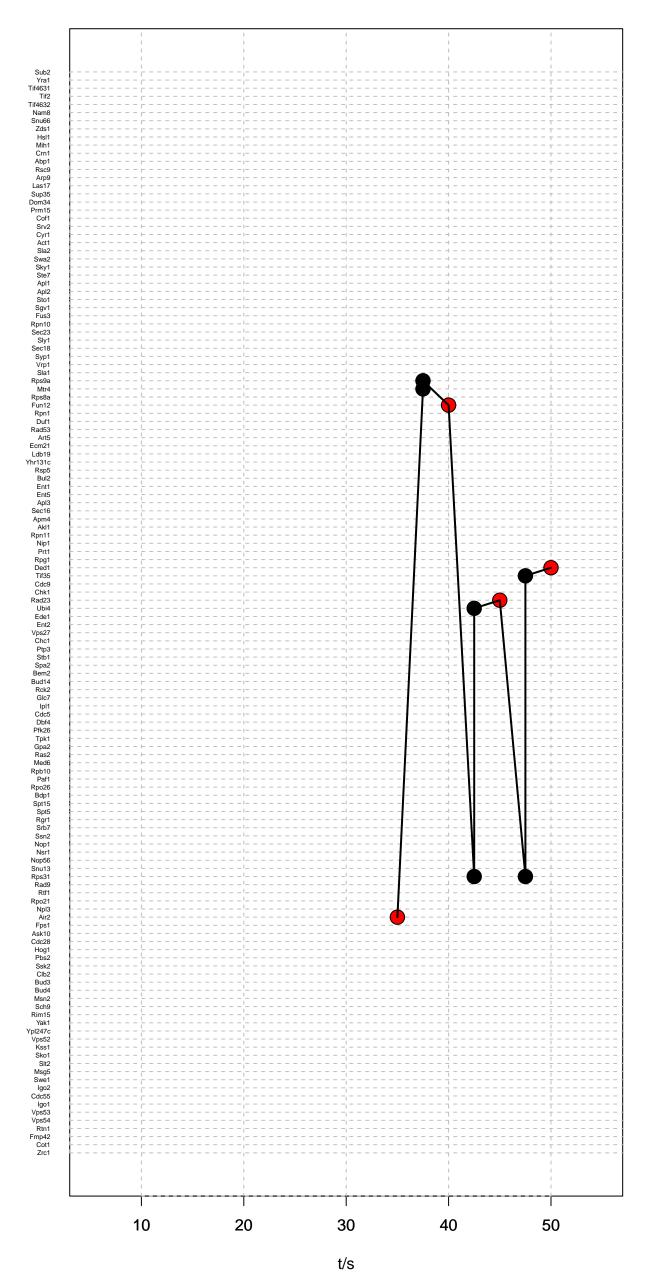
## Path 644 (Art5 - Ded1)



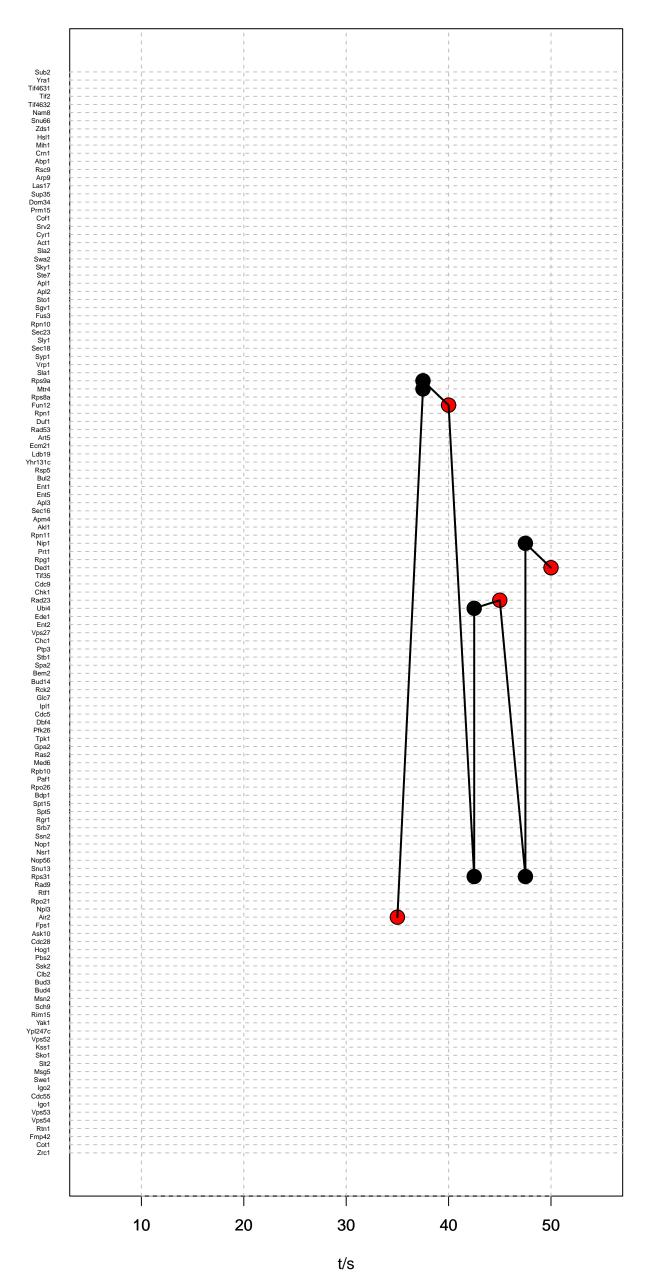
# Path 645 (Art5 - Ded1)



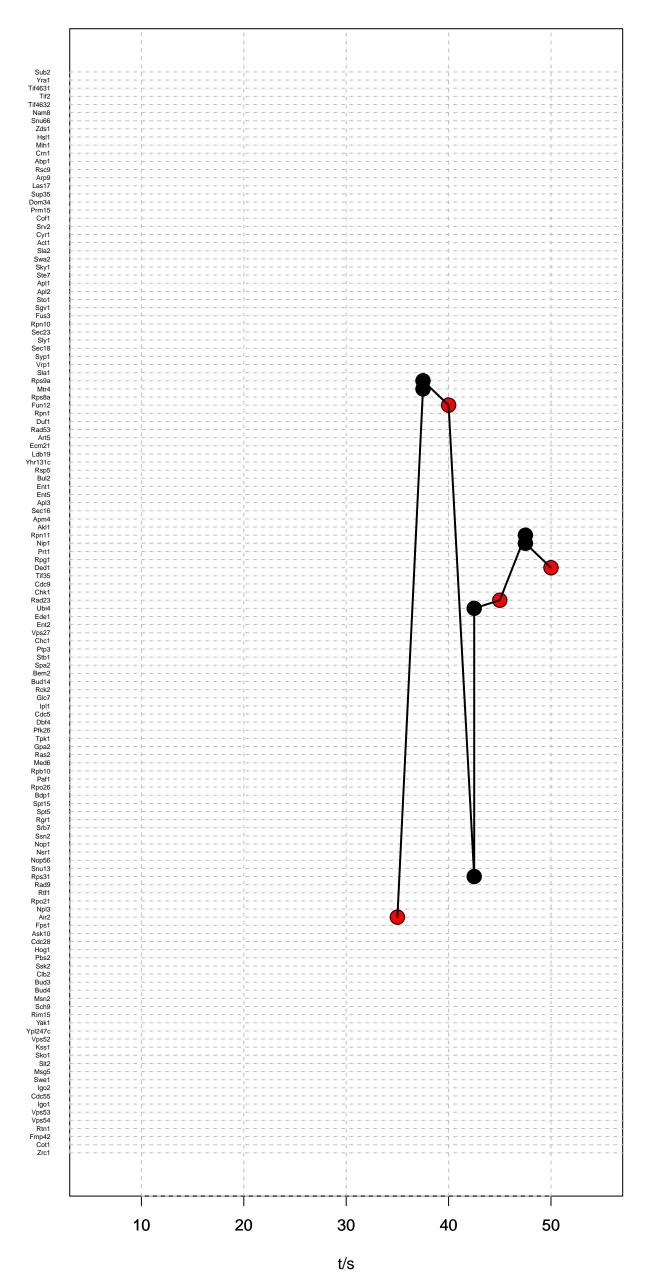
### Path 646 (Air2 - Ded1)



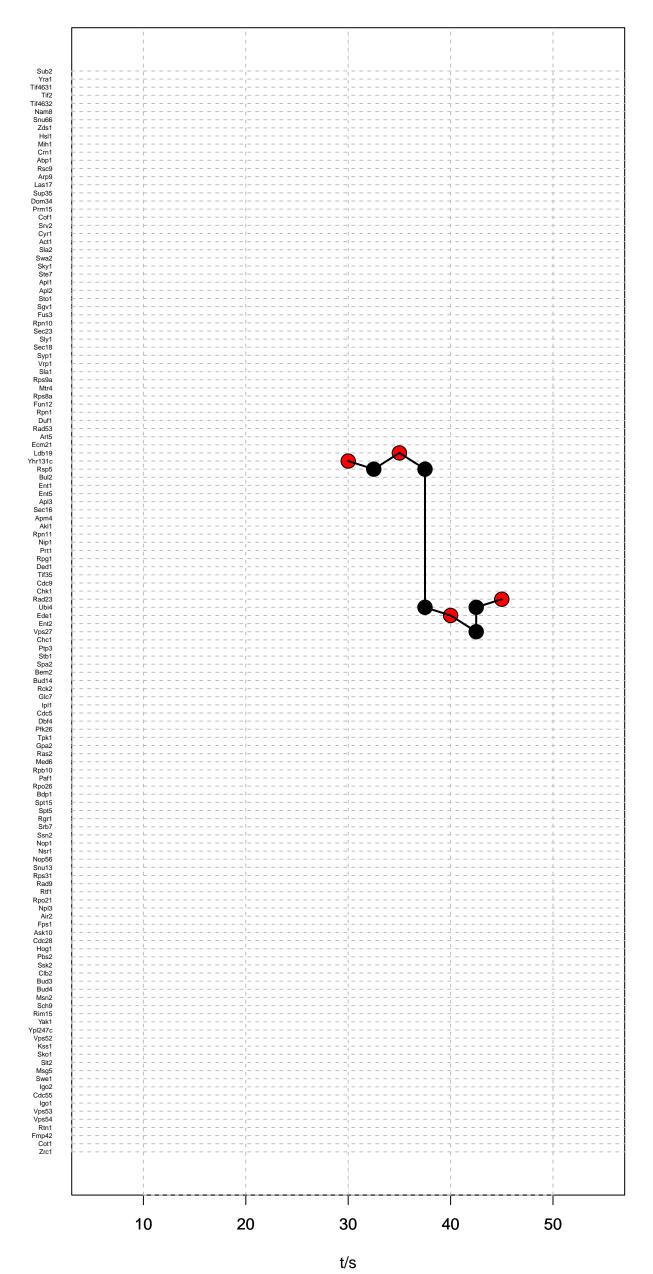
### Path 647 (Air2 - Ded1)



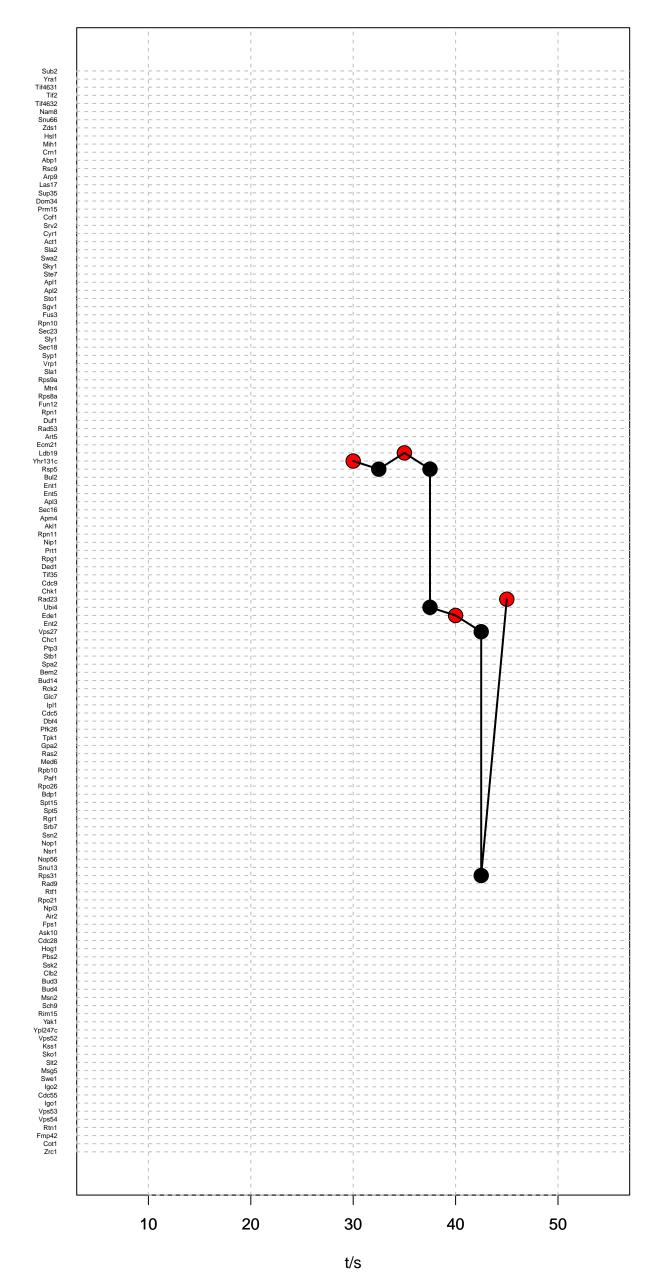
### Path 648 (Air2 - Ded1)



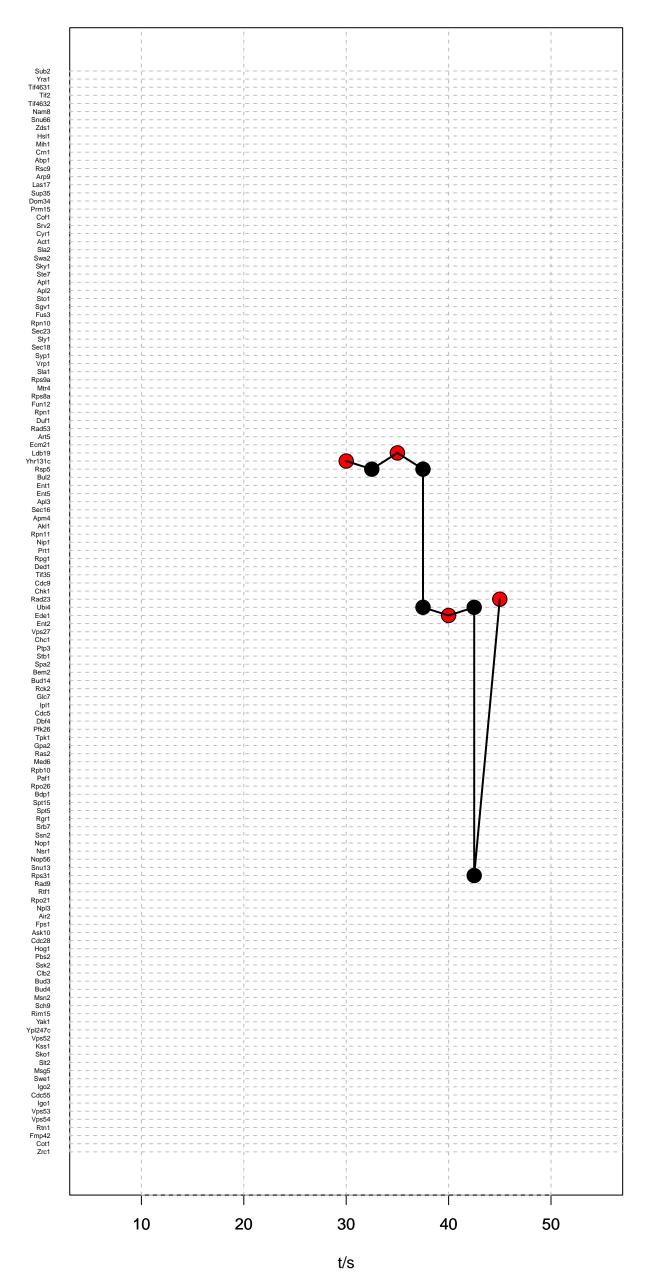
# Path 649 (Yhr131c - Rad23)



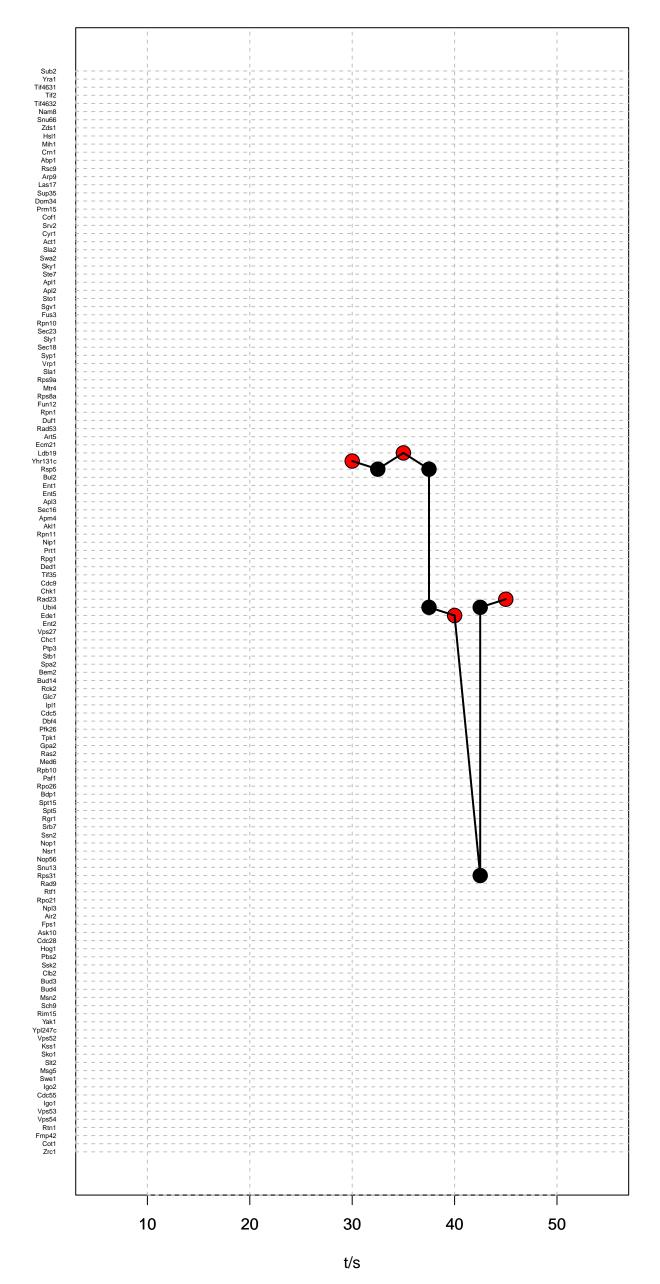
# Path 650 (Yhr131c - Rad23)



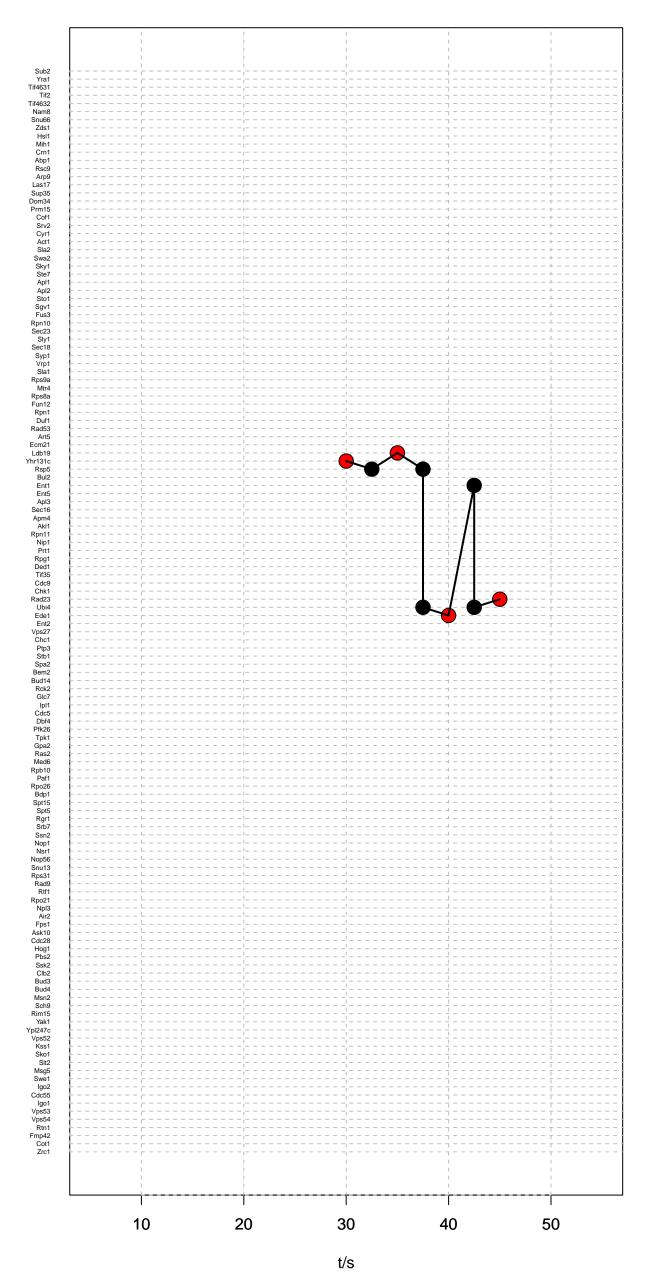
# Path 651 (Yhr131c - Rad23)



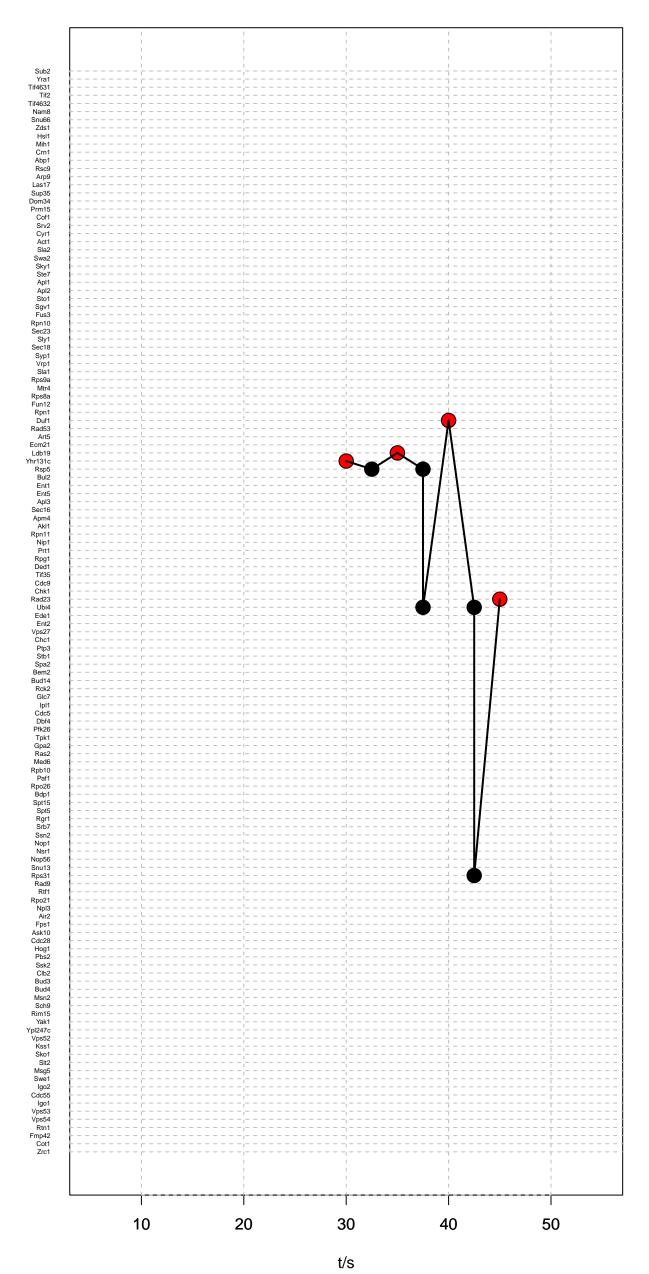
## Path 652 (Yhr131c - Rad23)



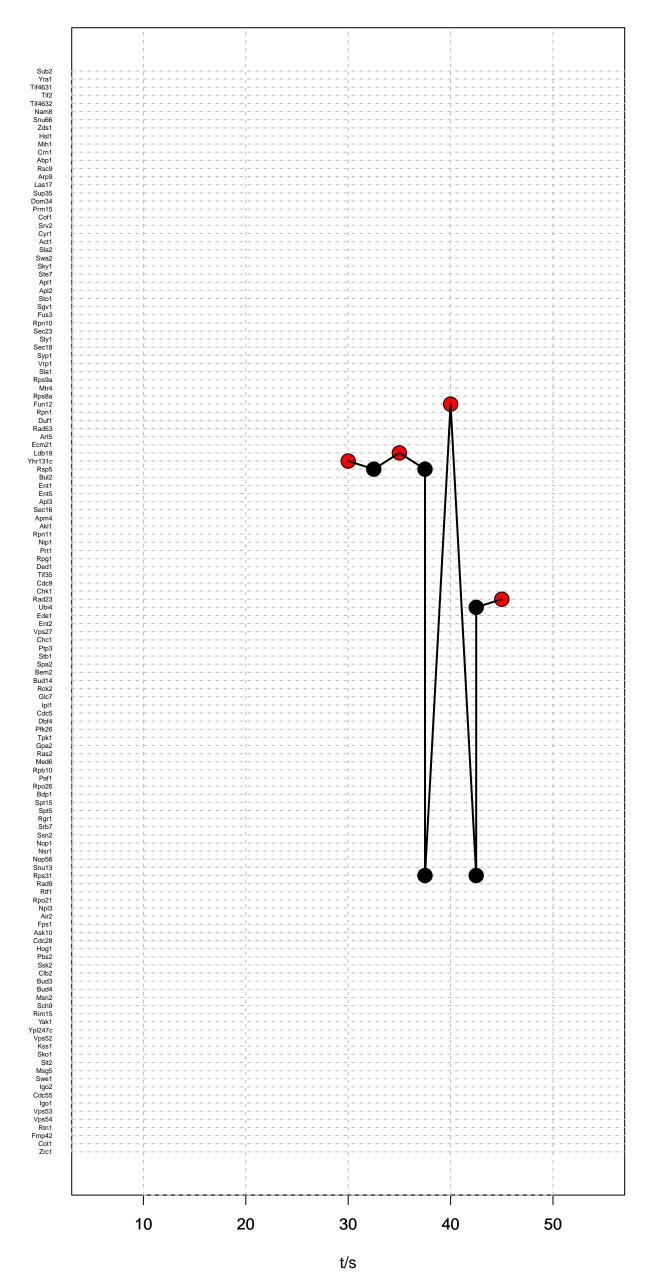
# Path 653 (Yhr131c - Rad23)



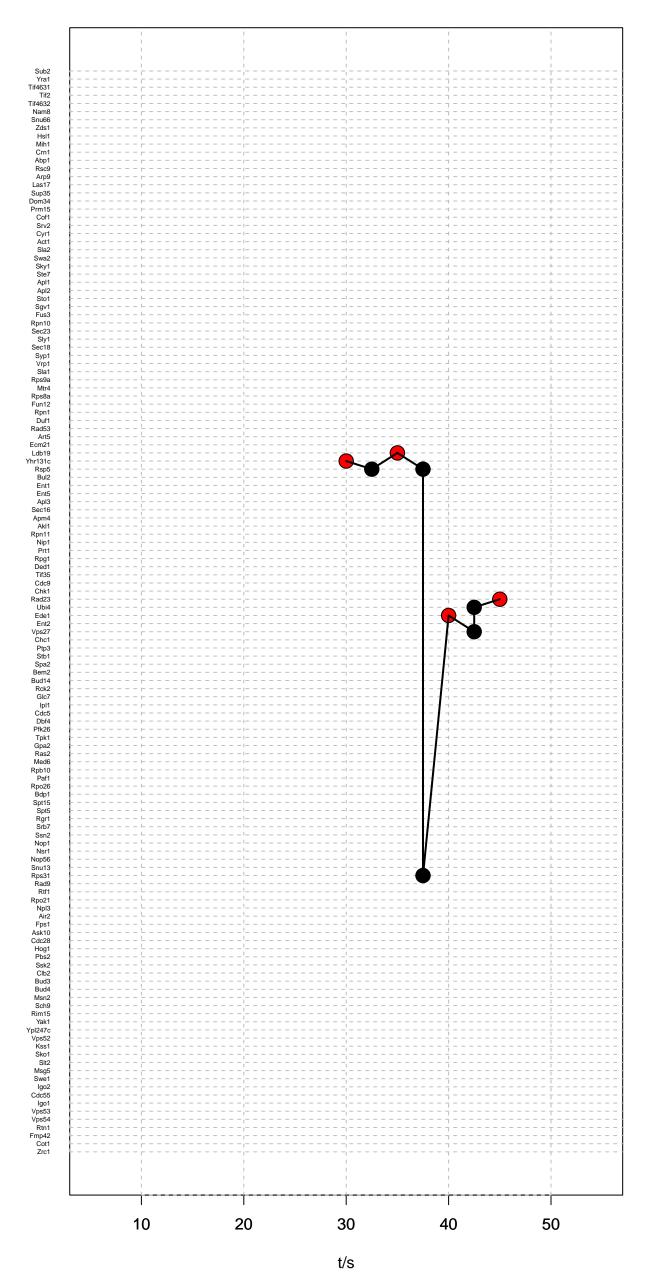
## Path 654 (Yhr131c - Rad23)



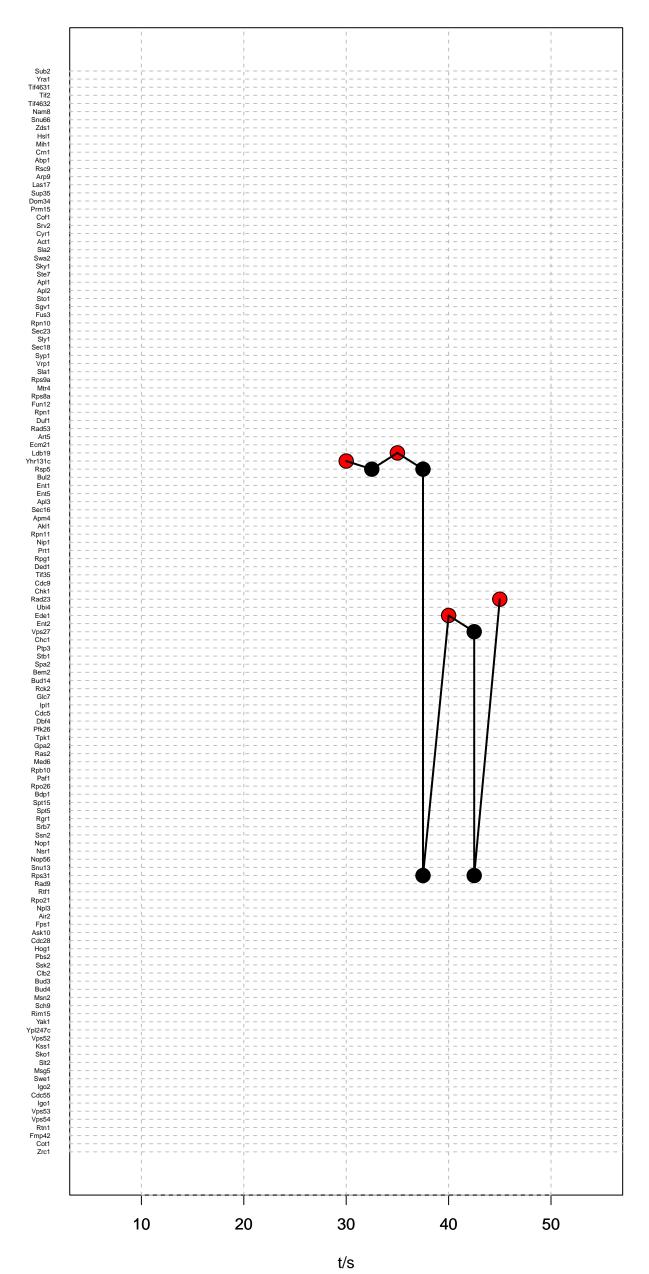
## Path 655 (Yhr131c - Rad23)



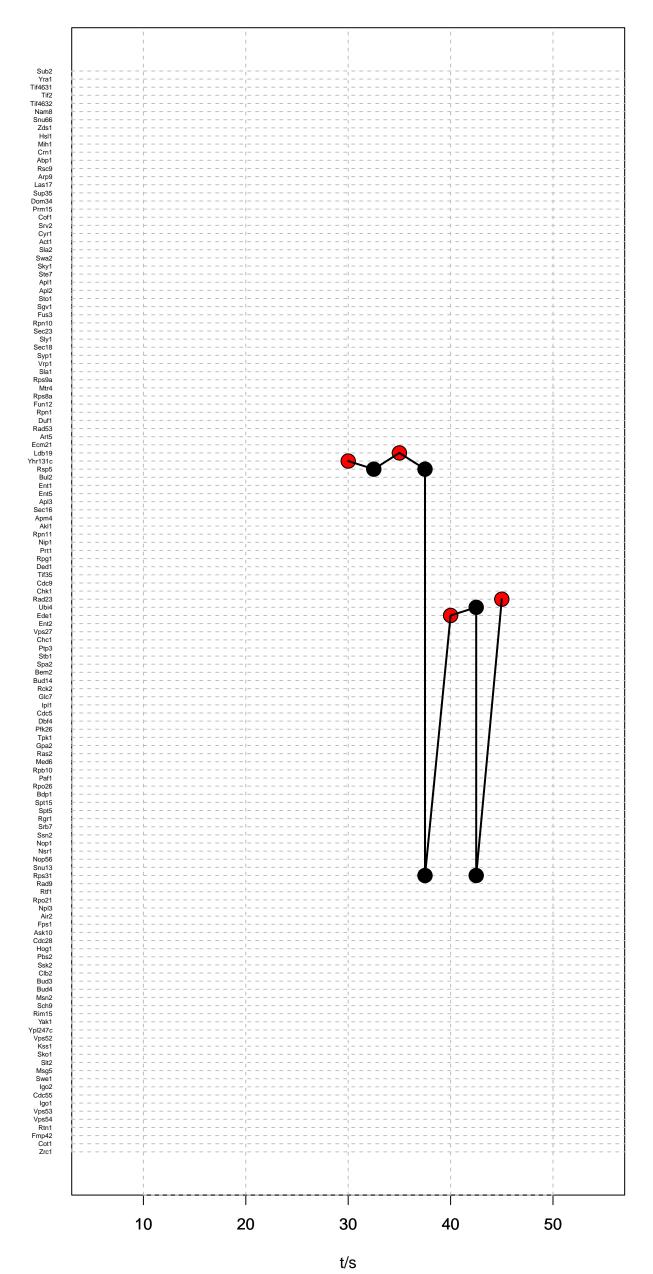
## Path 656 (Yhr131c - Rad23)



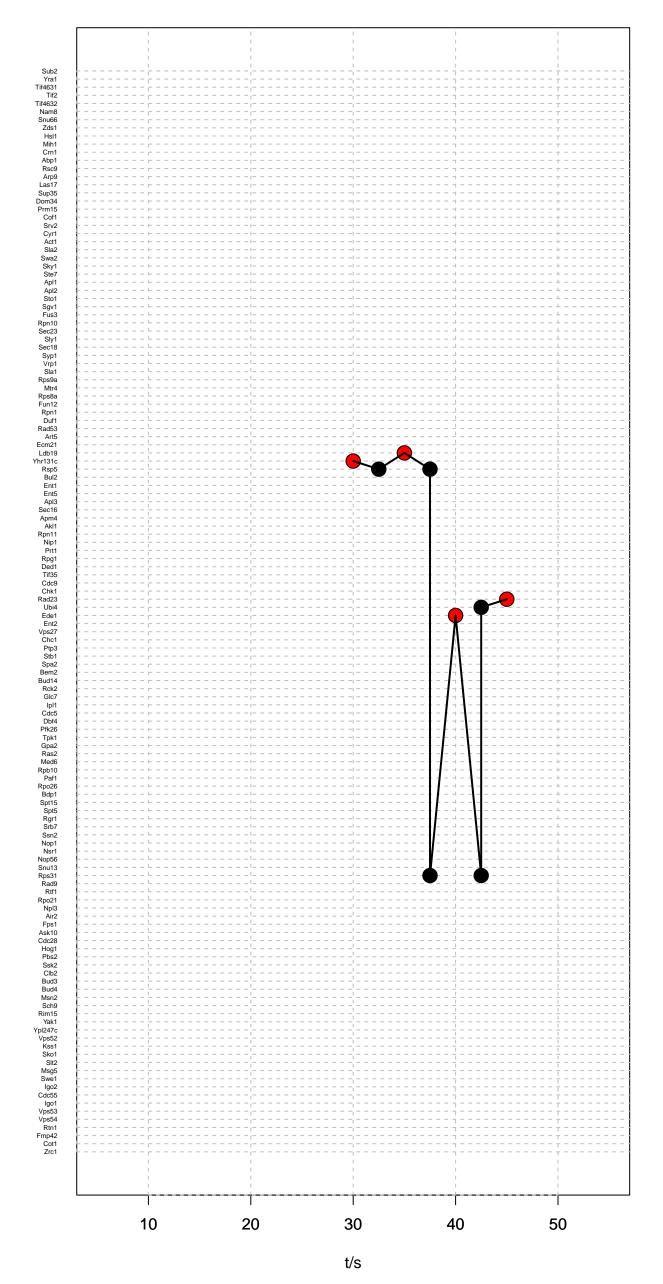
# Path 657 (Yhr131c - Rad23)



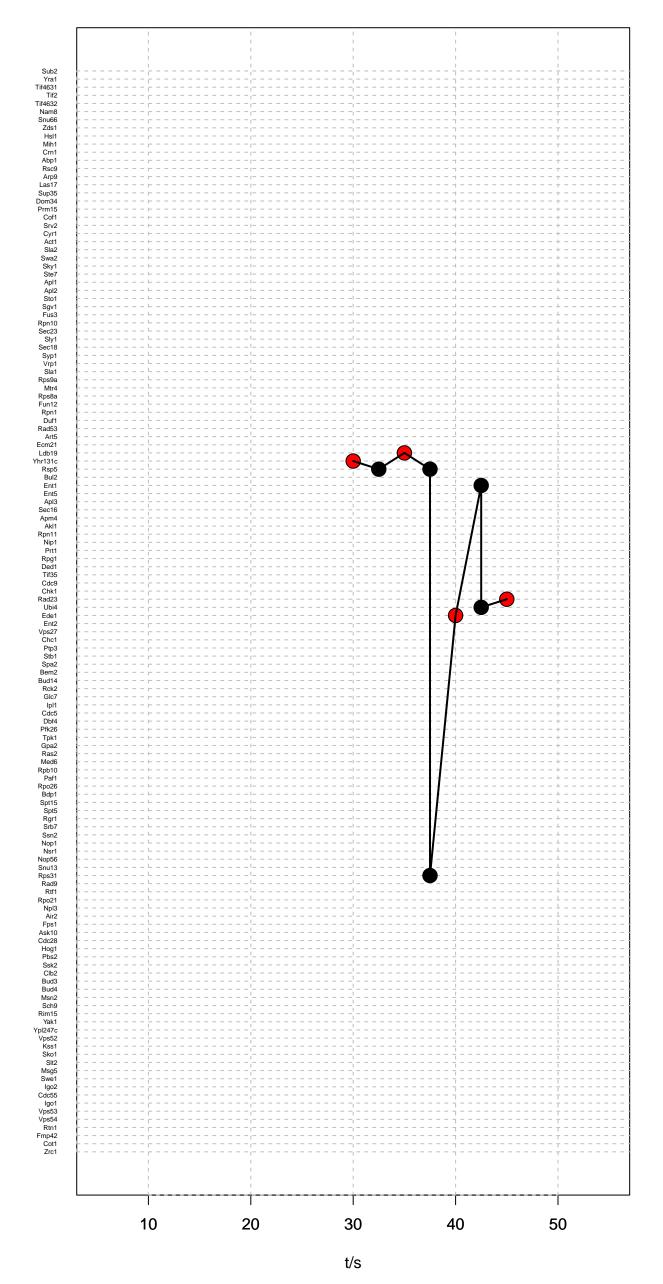
## Path 658 (Yhr131c - Rad23)



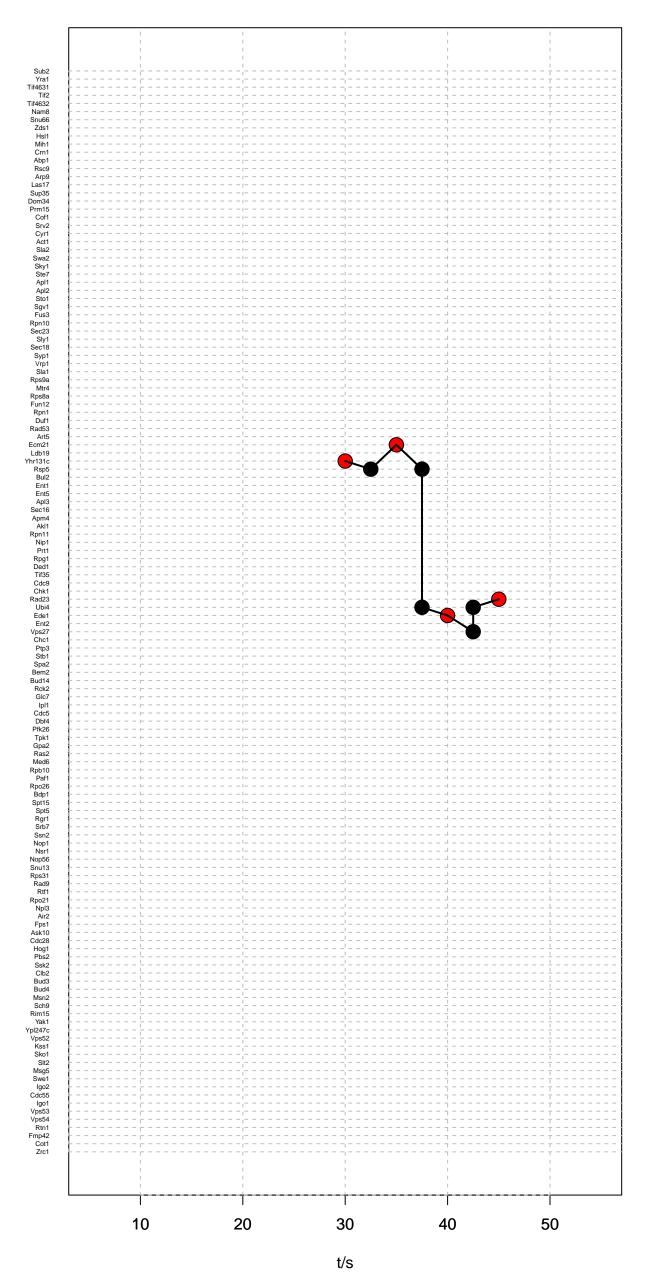
## Path 659 (Yhr131c - Rad23)



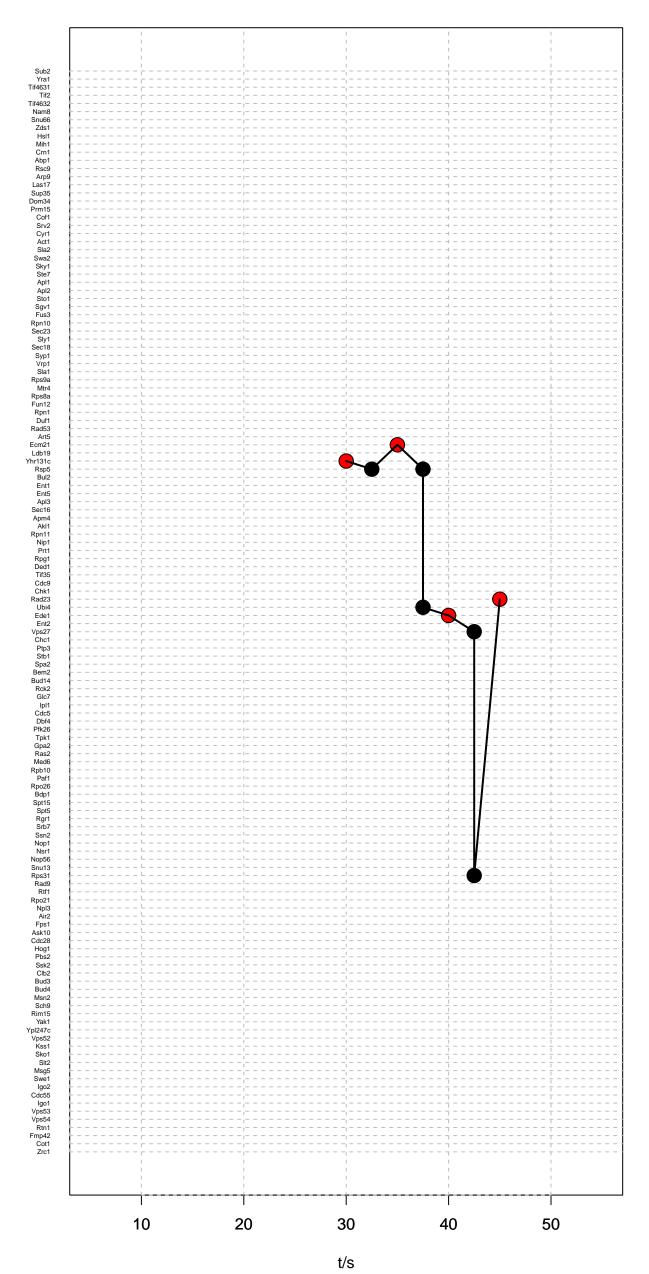
## Path 660 (Yhr131c - Rad23)



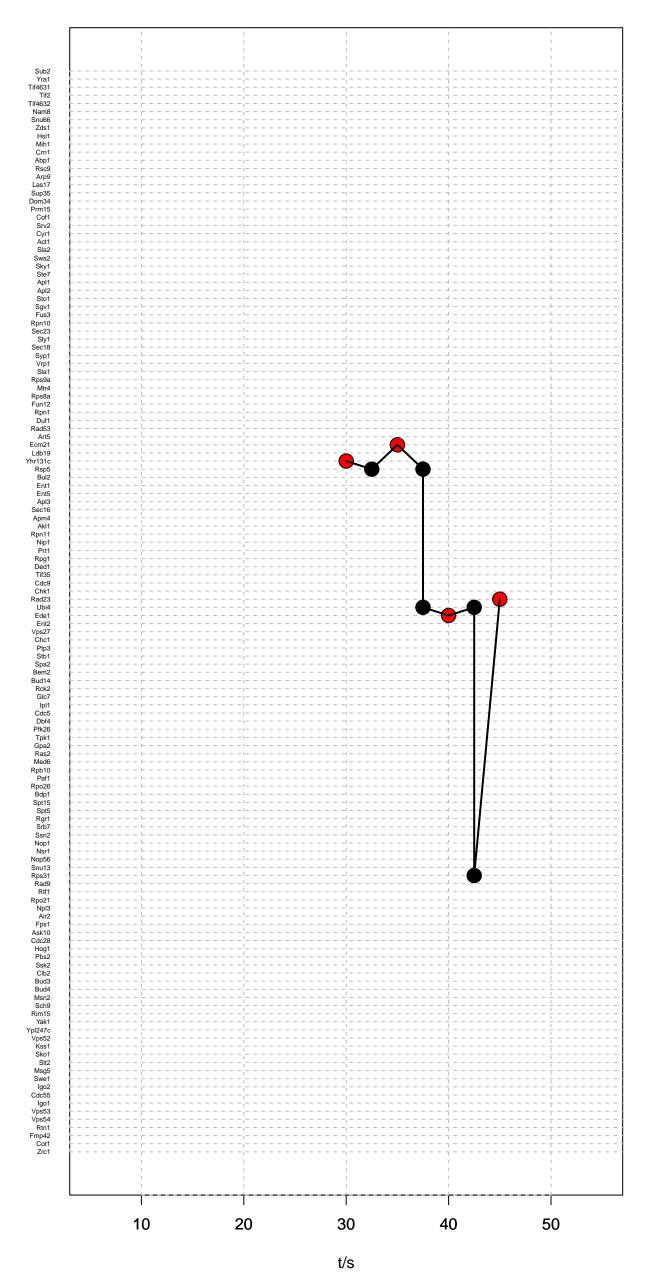
# Path 661 (Yhr131c - Rad23)



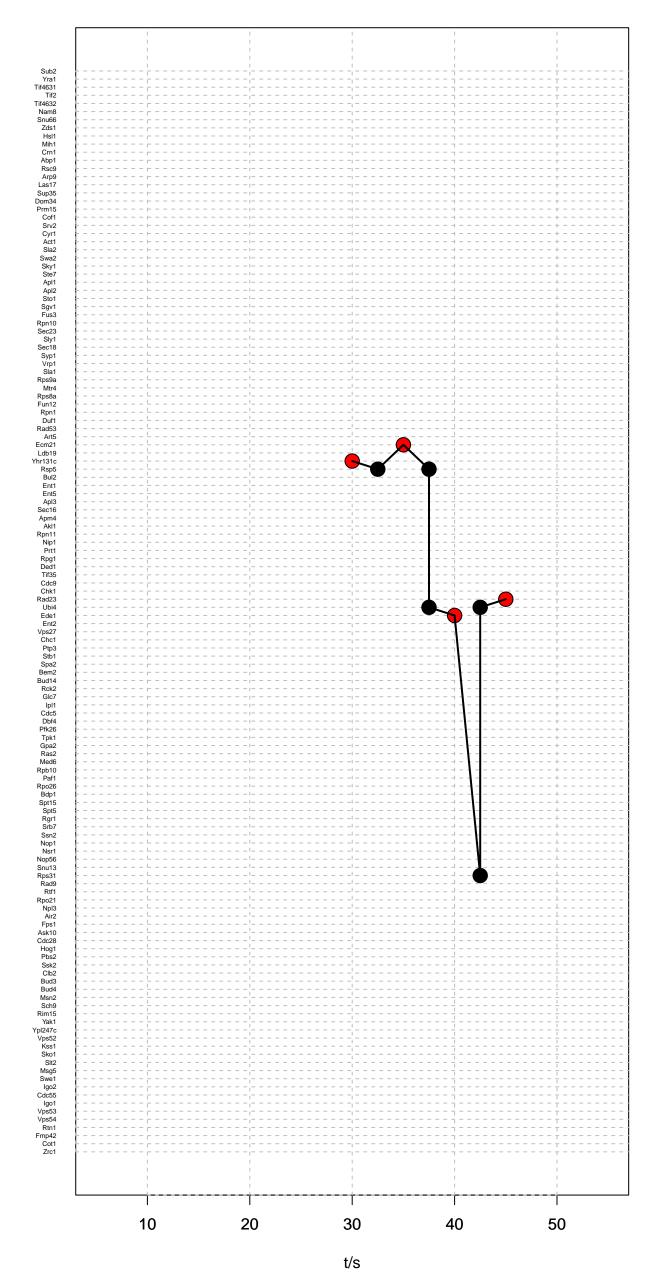
# Path 662 (Yhr131c - Rad23)



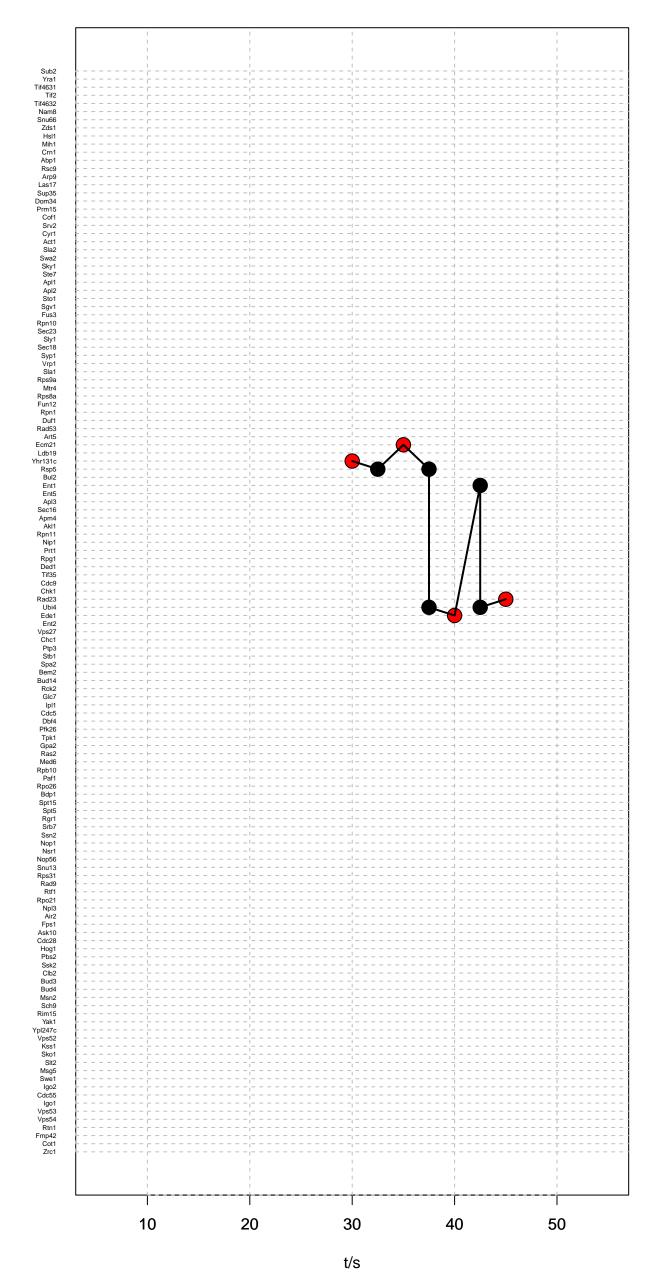
# Path 663 (Yhr131c - Rad23)



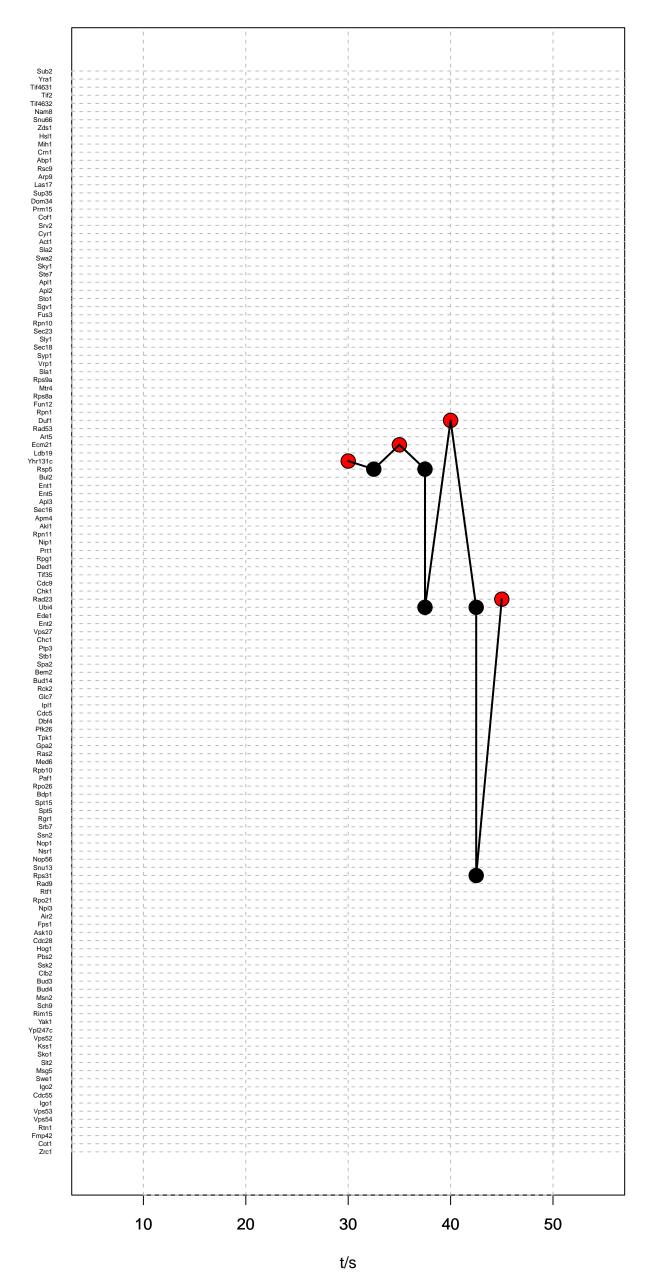
# Path 664 (Yhr131c - Rad23)



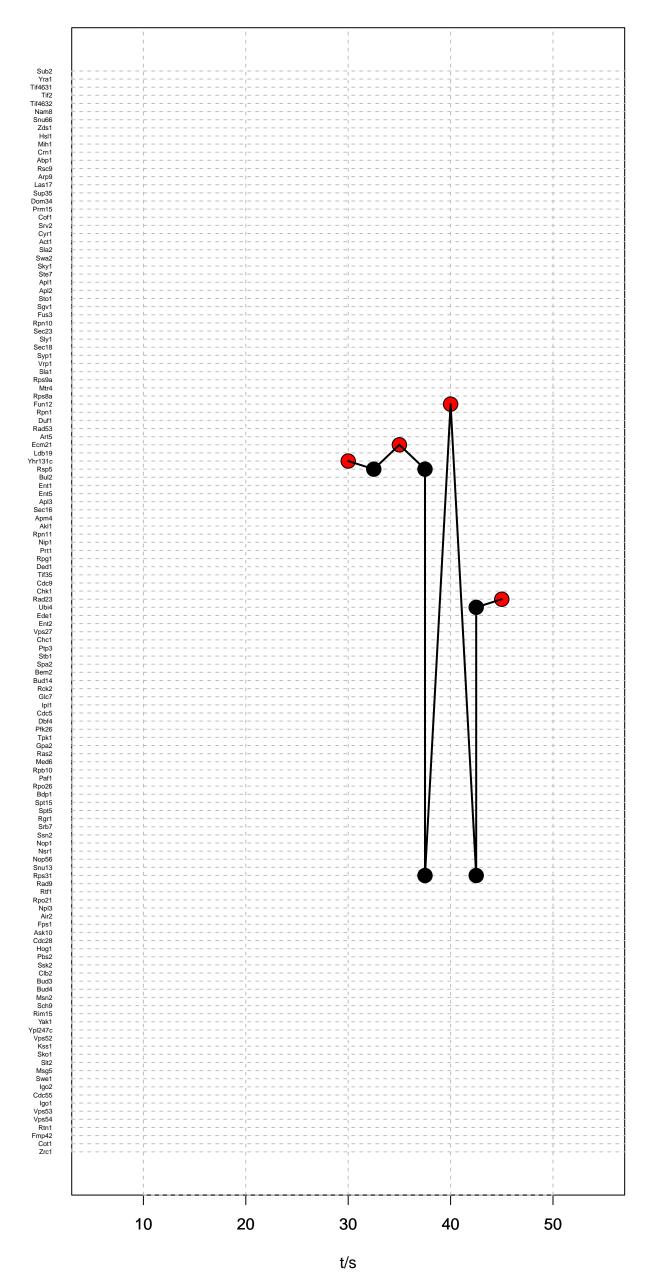
# Path 665 (Yhr131c - Rad23)



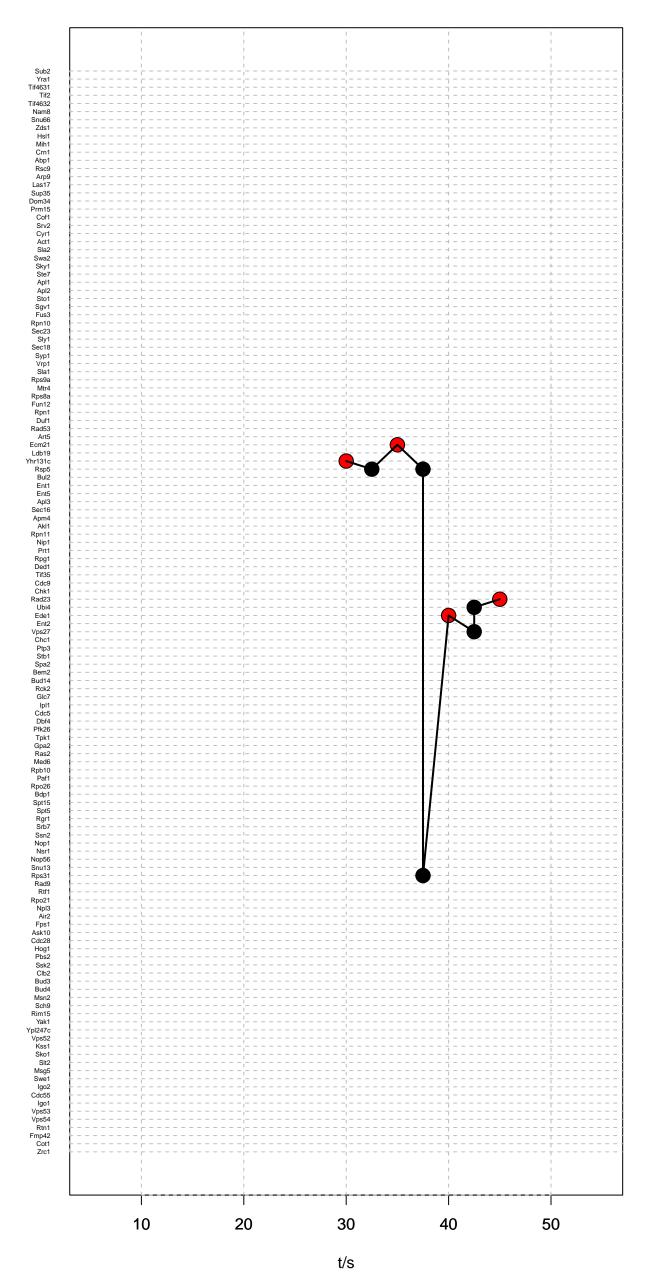
## Path 666 (Yhr131c - Rad23)



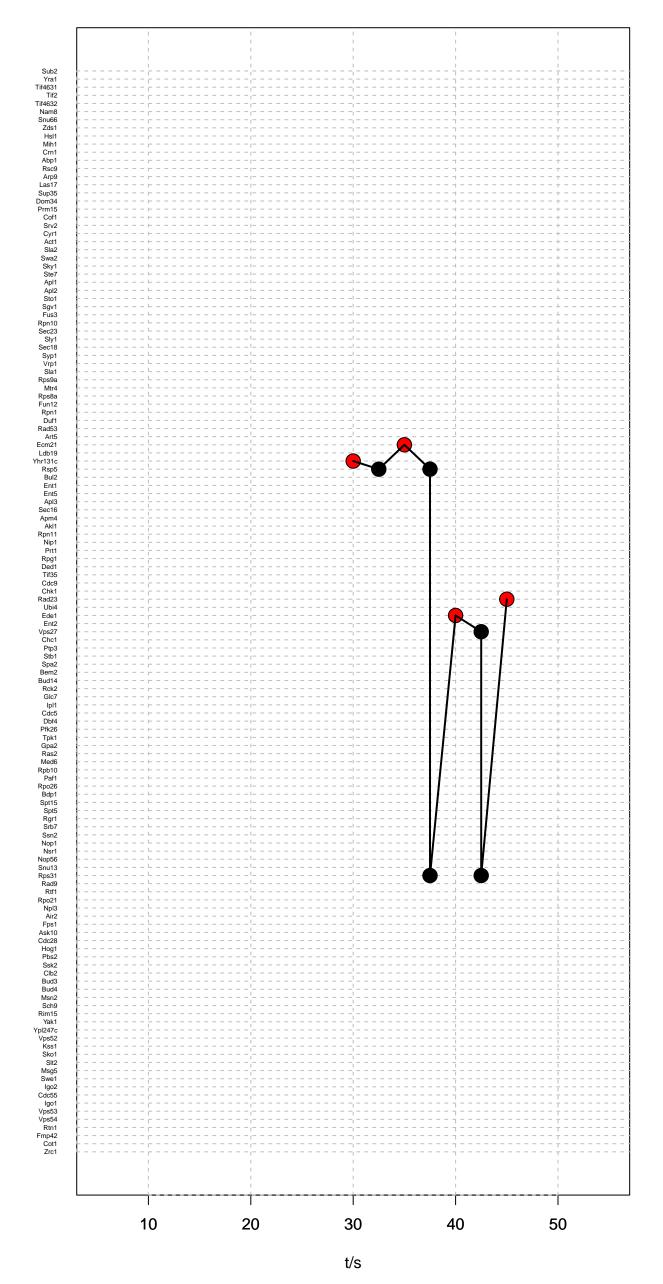
## Path 667 (Yhr131c - Rad23)



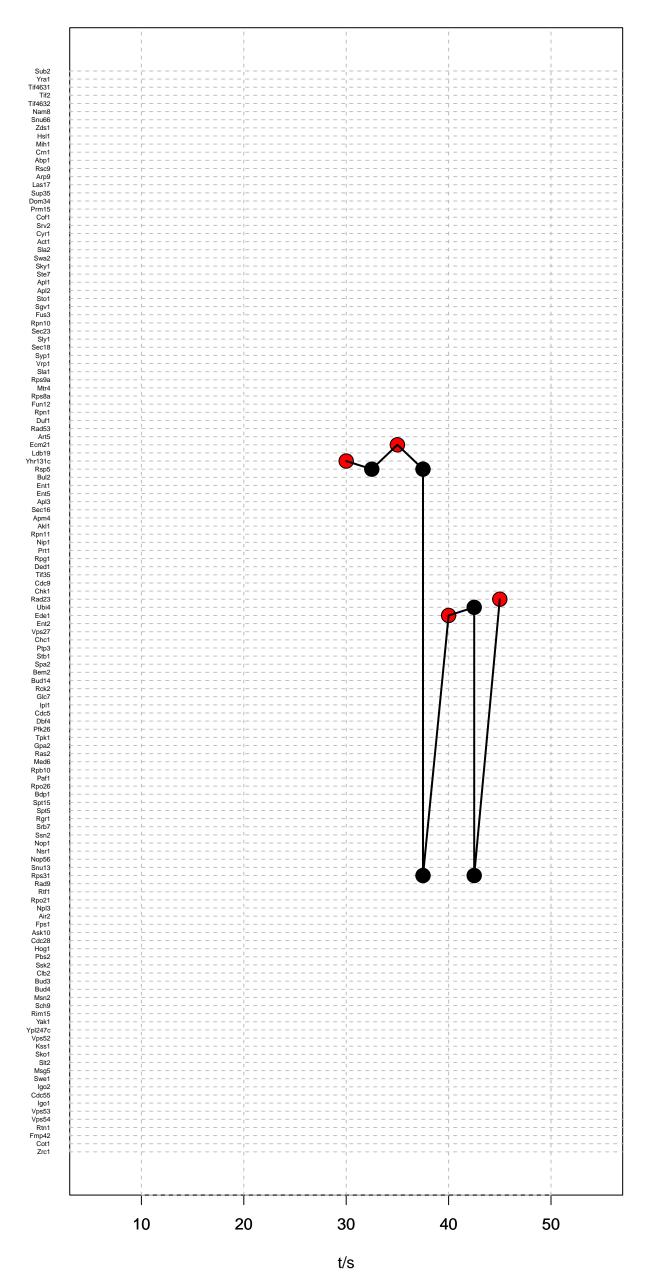
## Path 668 (Yhr131c - Rad23)



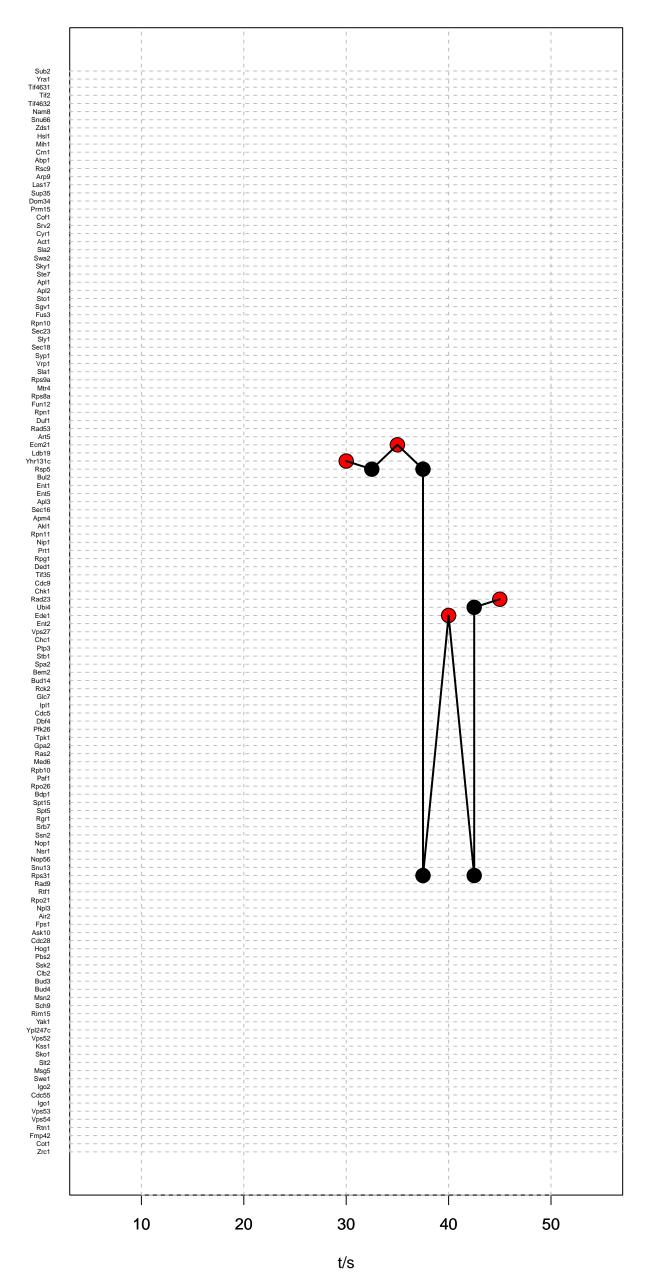
## Path 669 (Yhr131c - Rad23)



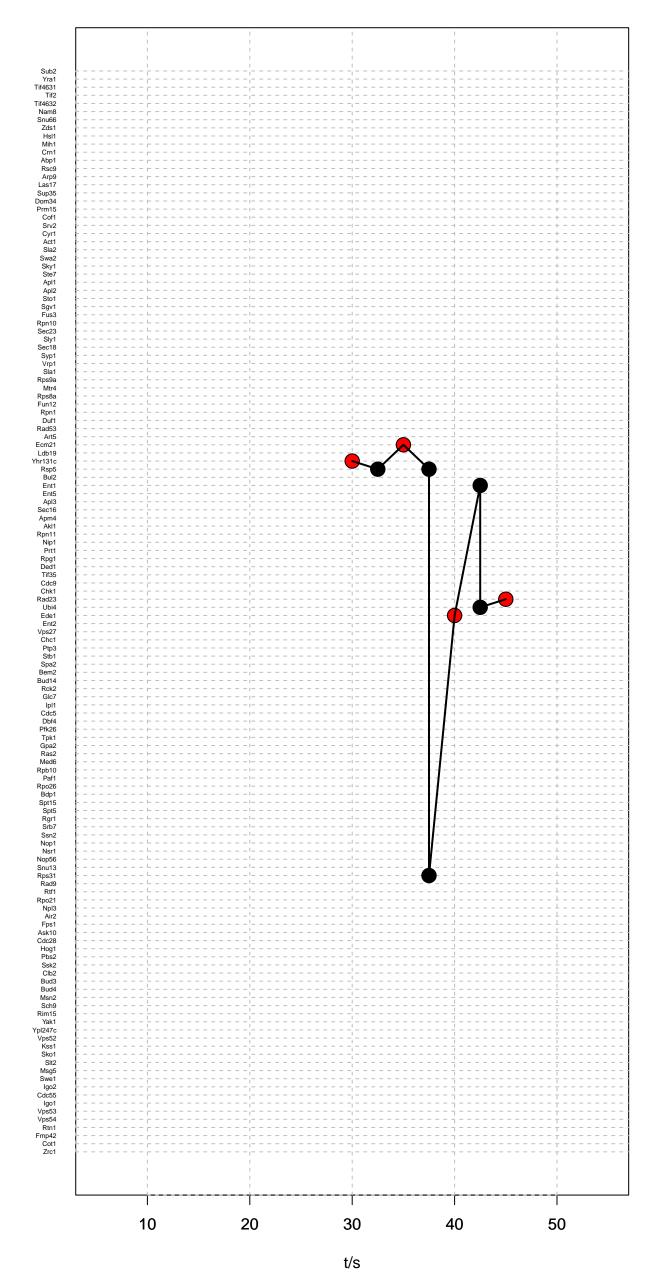
## Path 670 (Yhr131c - Rad23)



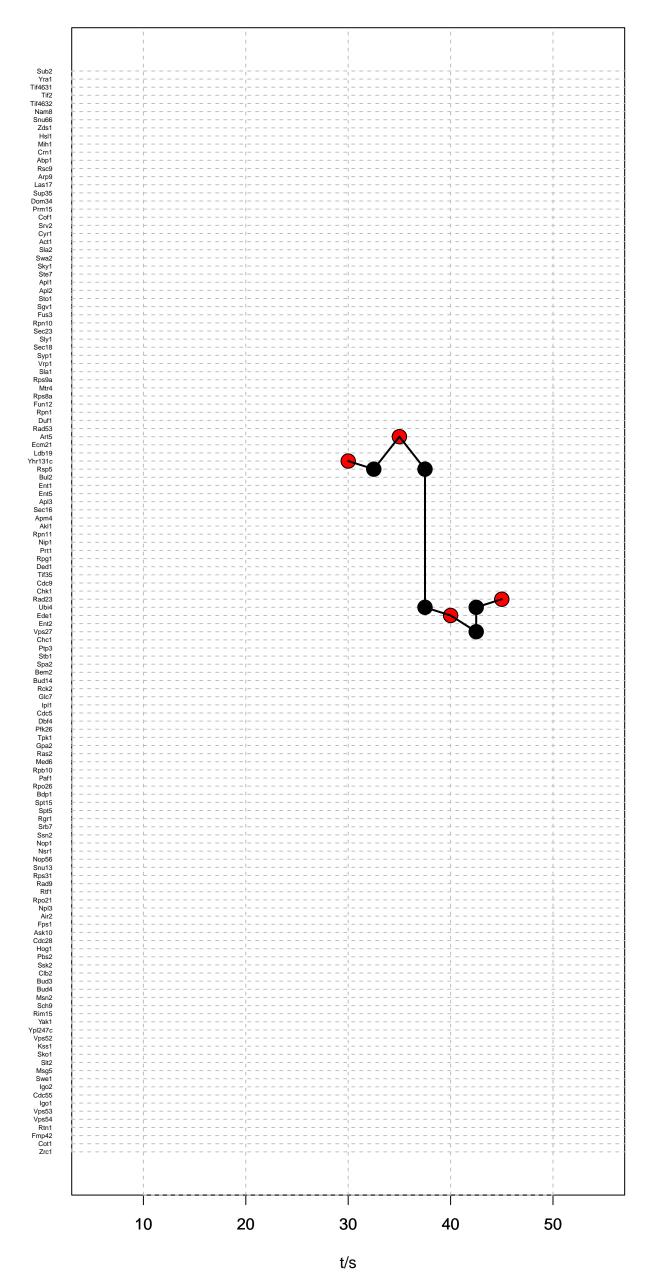
# Path 671 (Yhr131c - Rad23)



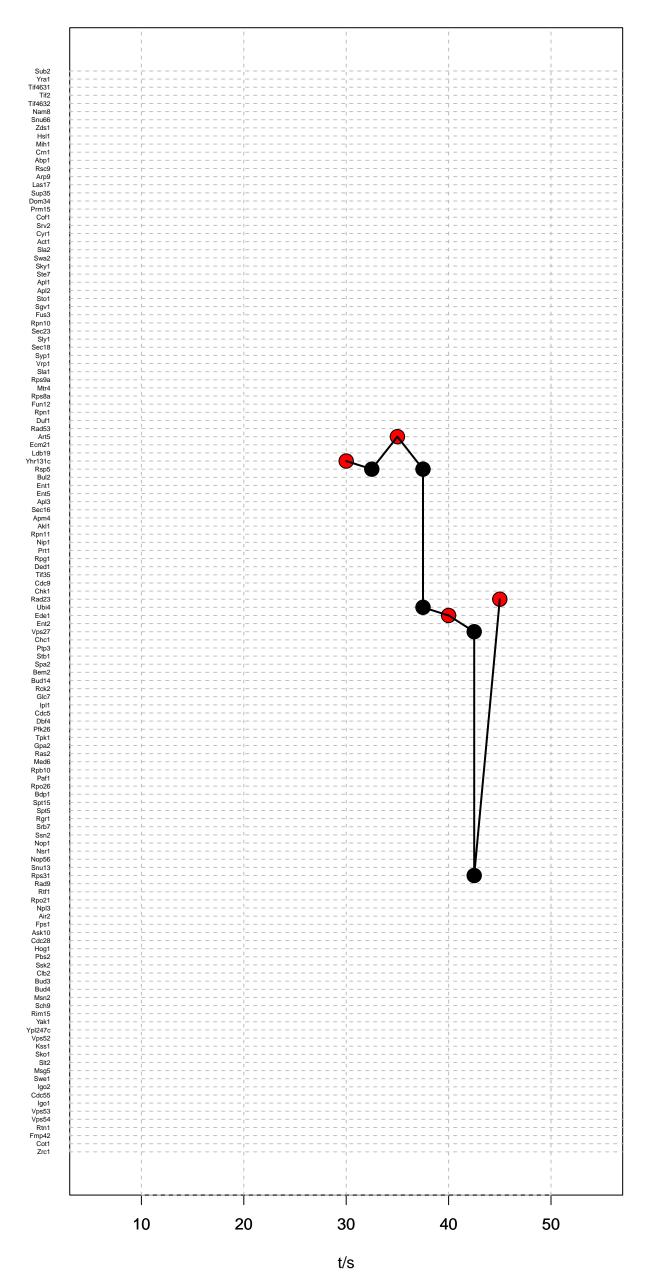
## Path 672 (Yhr131c - Rad23)



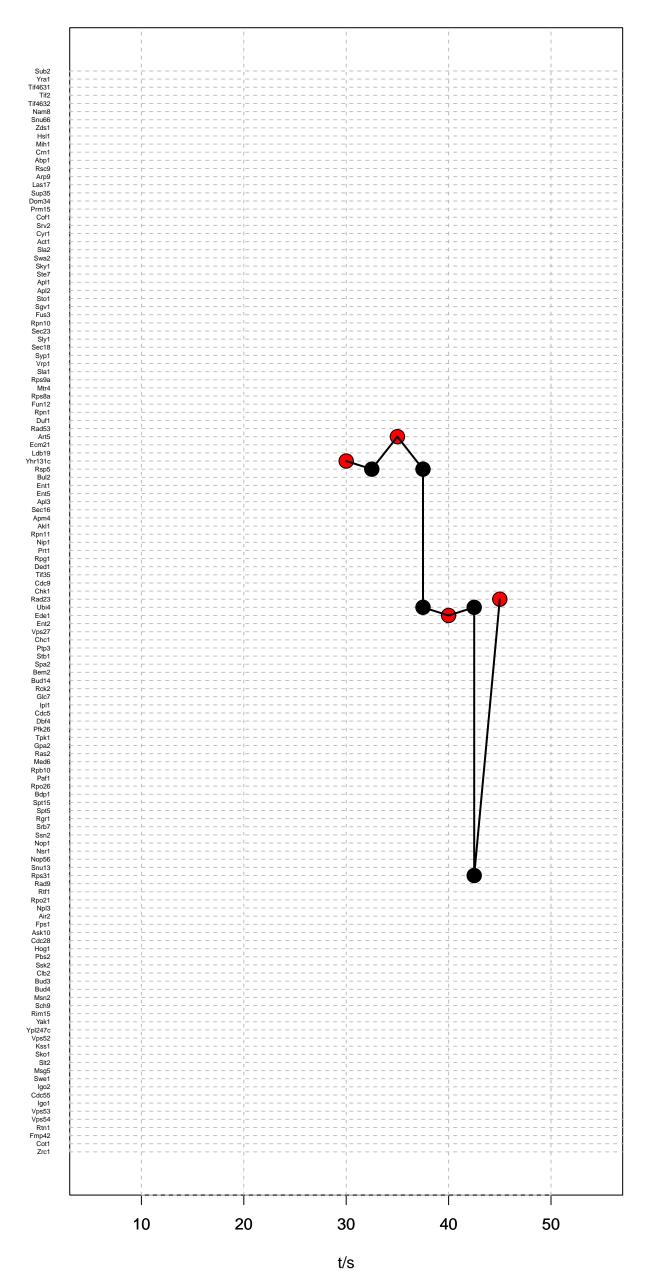
# Path 673 (Yhr131c - Rad23)



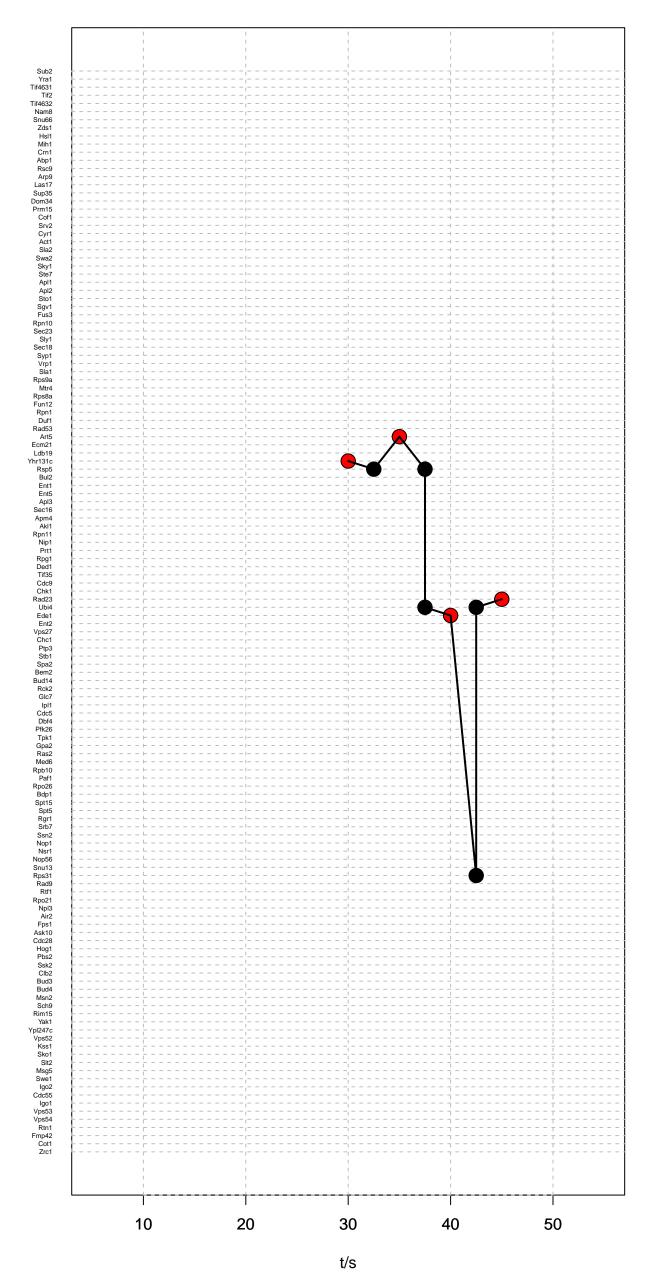
# Path 674 (Yhr131c - Rad23)



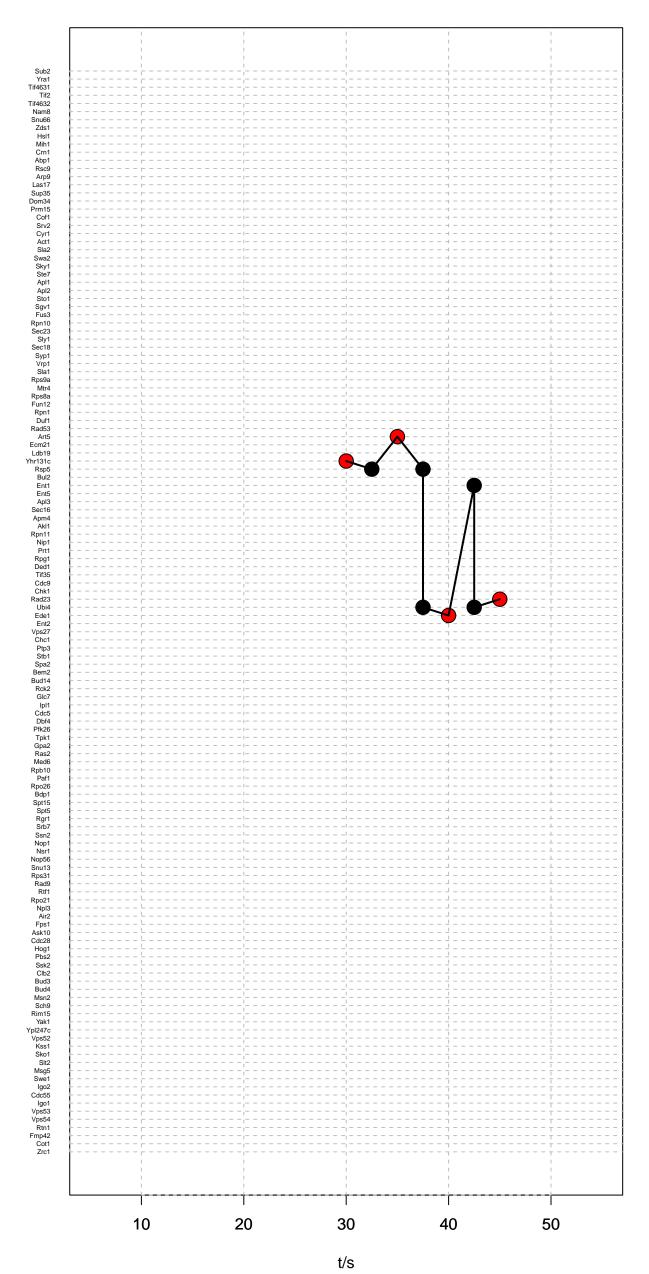
## Path 675 (Yhr131c - Rad23)



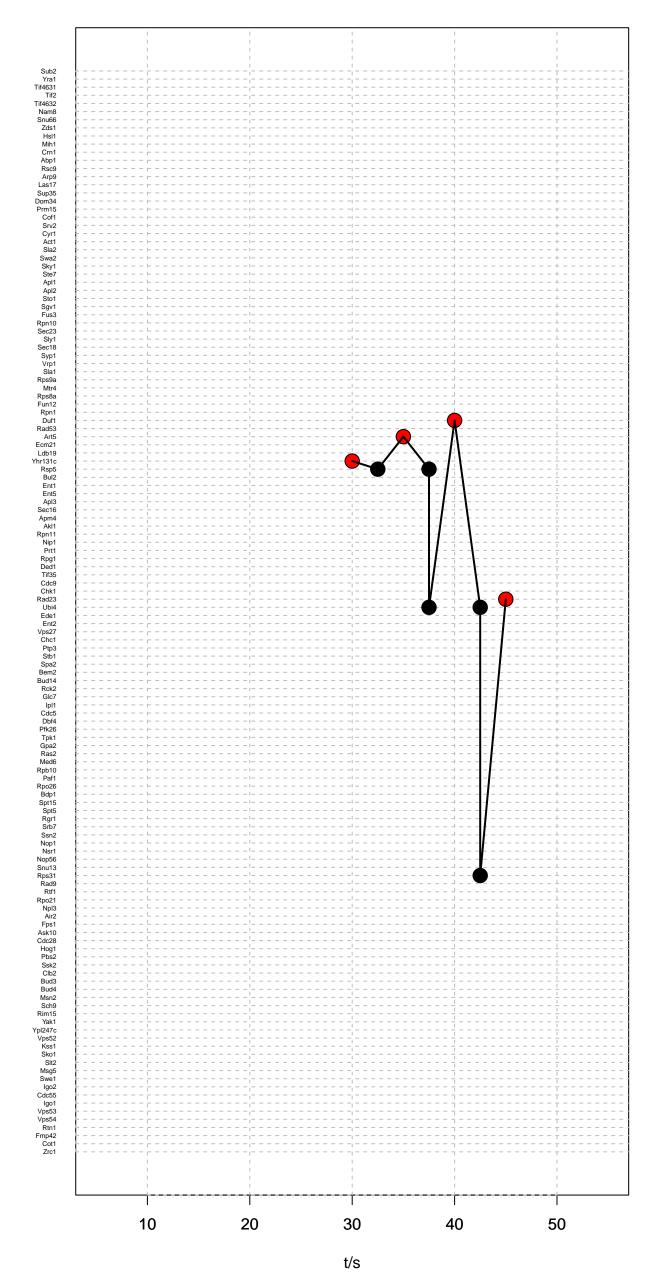
## Path 676 (Yhr131c - Rad23)



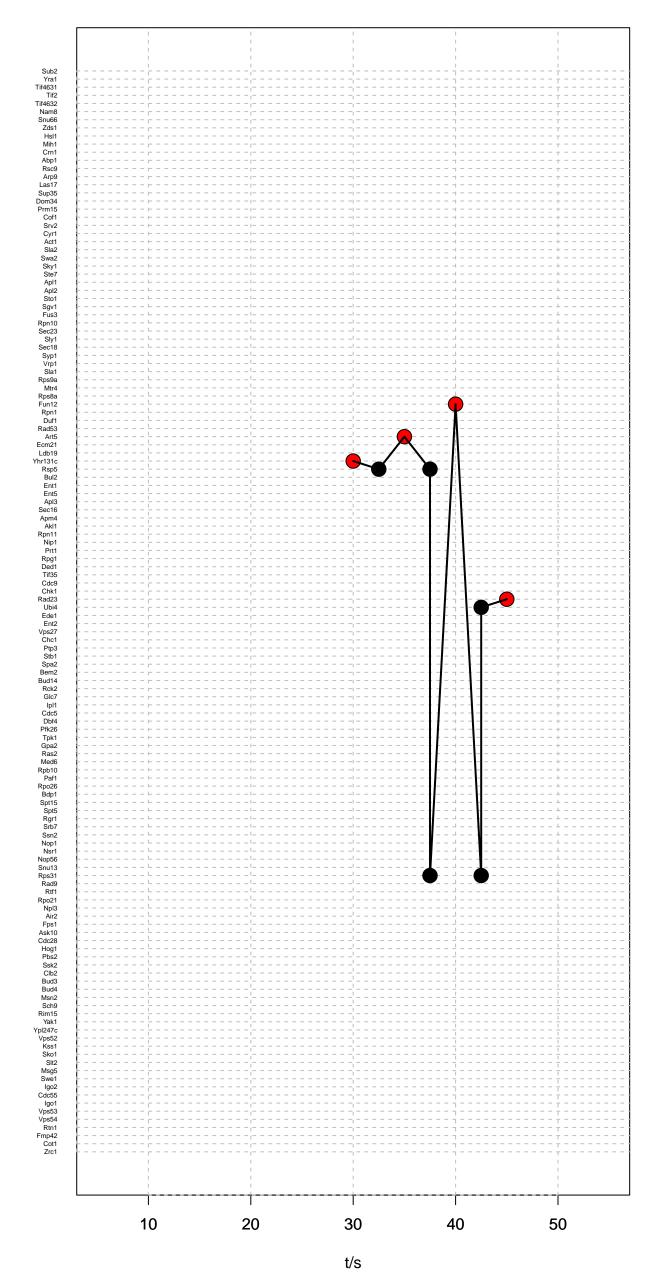
# Path 677 (Yhr131c - Rad23)



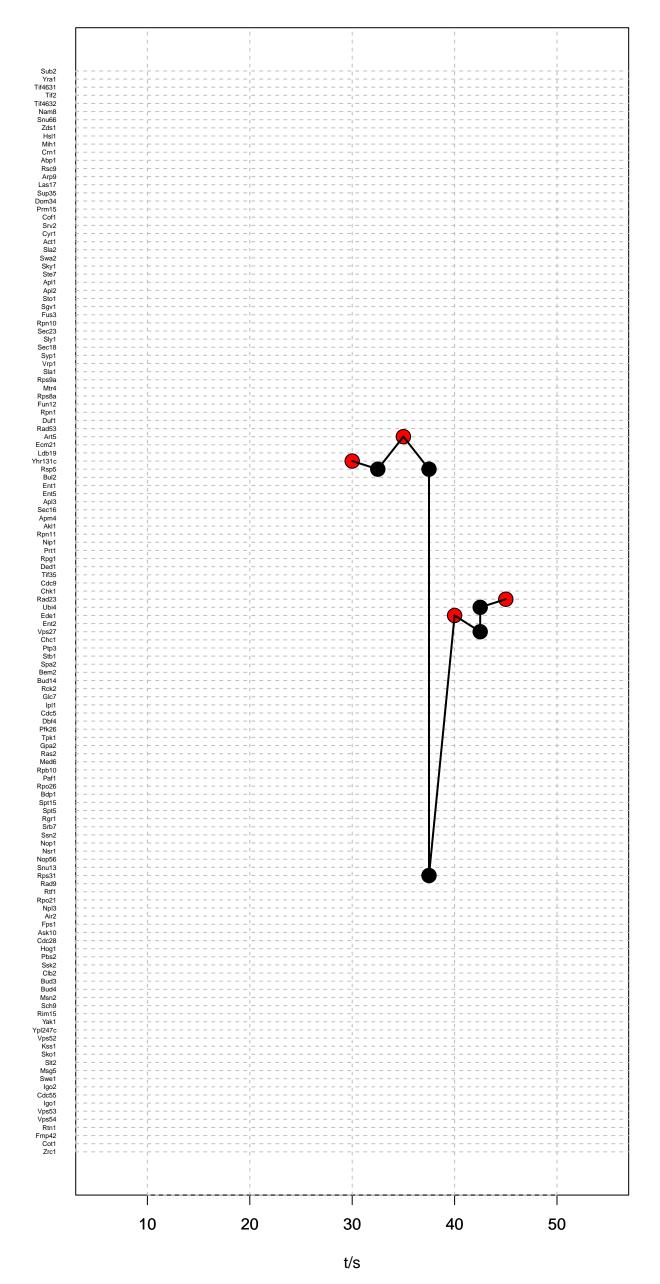
## Path 678 (Yhr131c - Rad23)



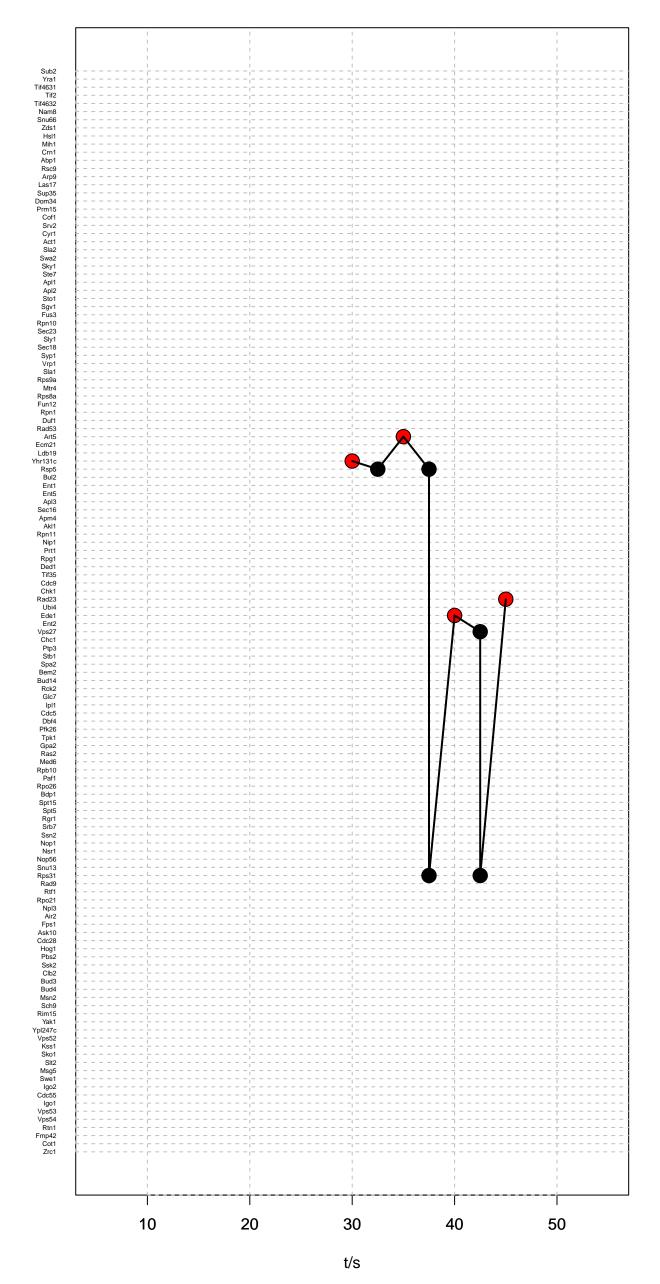
## Path 679 (Yhr131c - Rad23)



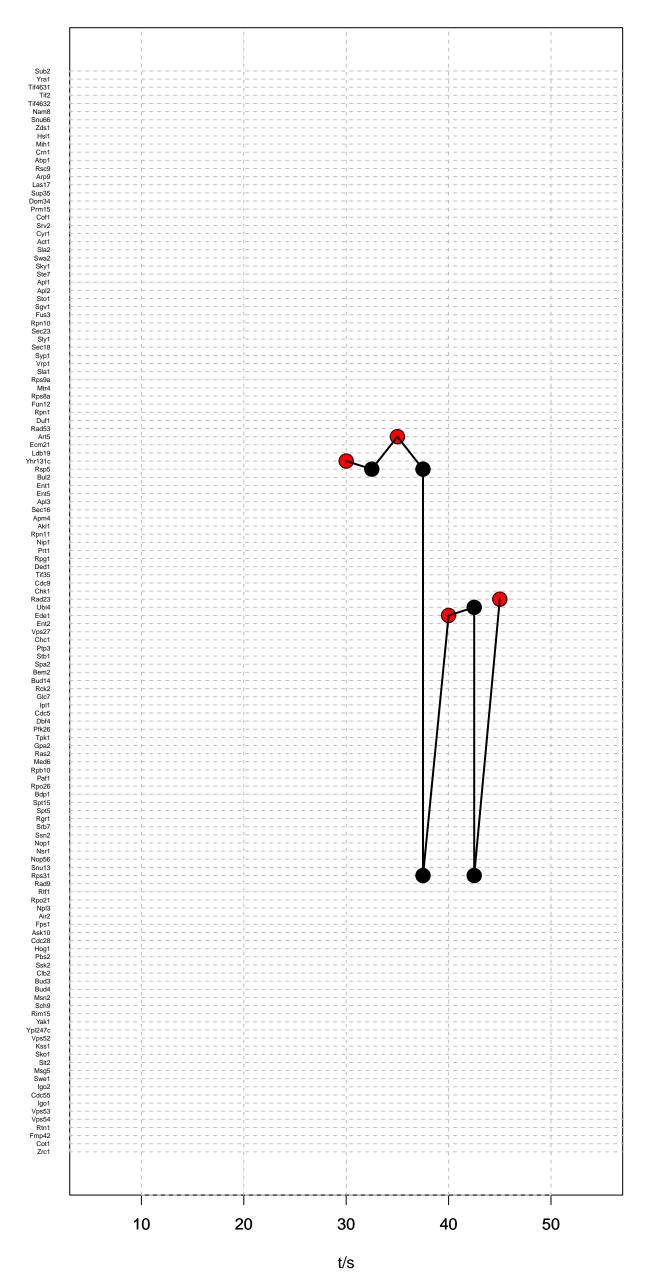
## Path 680 (Yhr131c - Rad23)



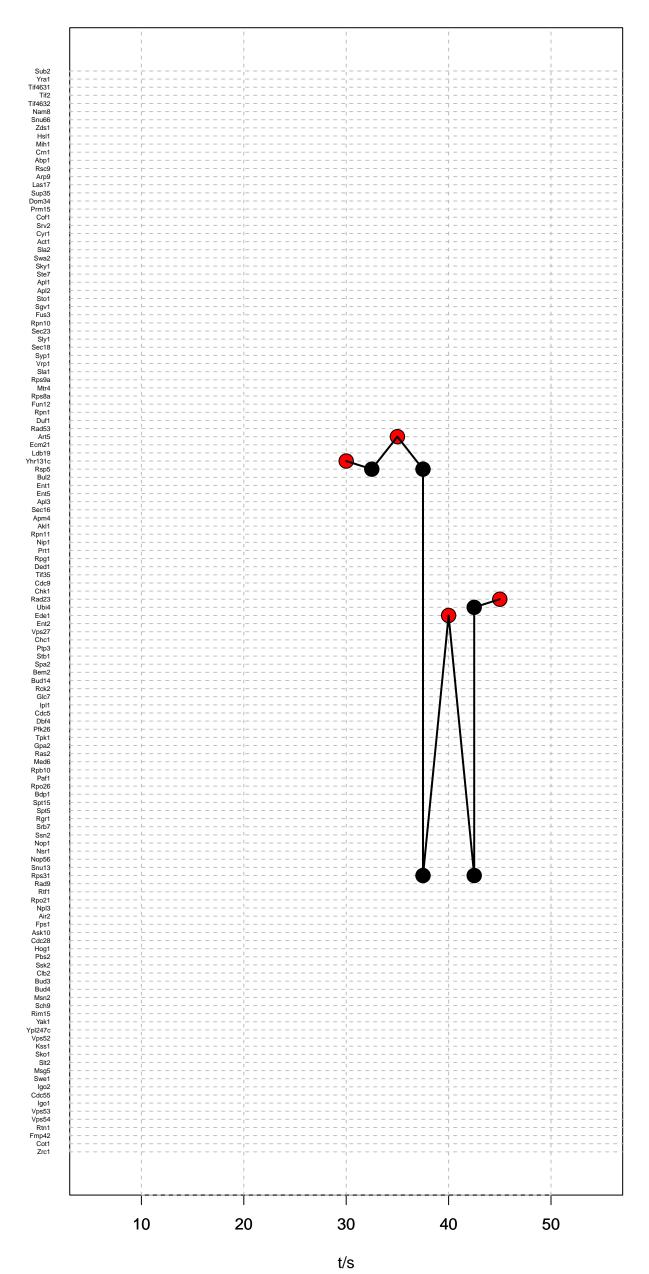
## Path 681 (Yhr131c - Rad23)



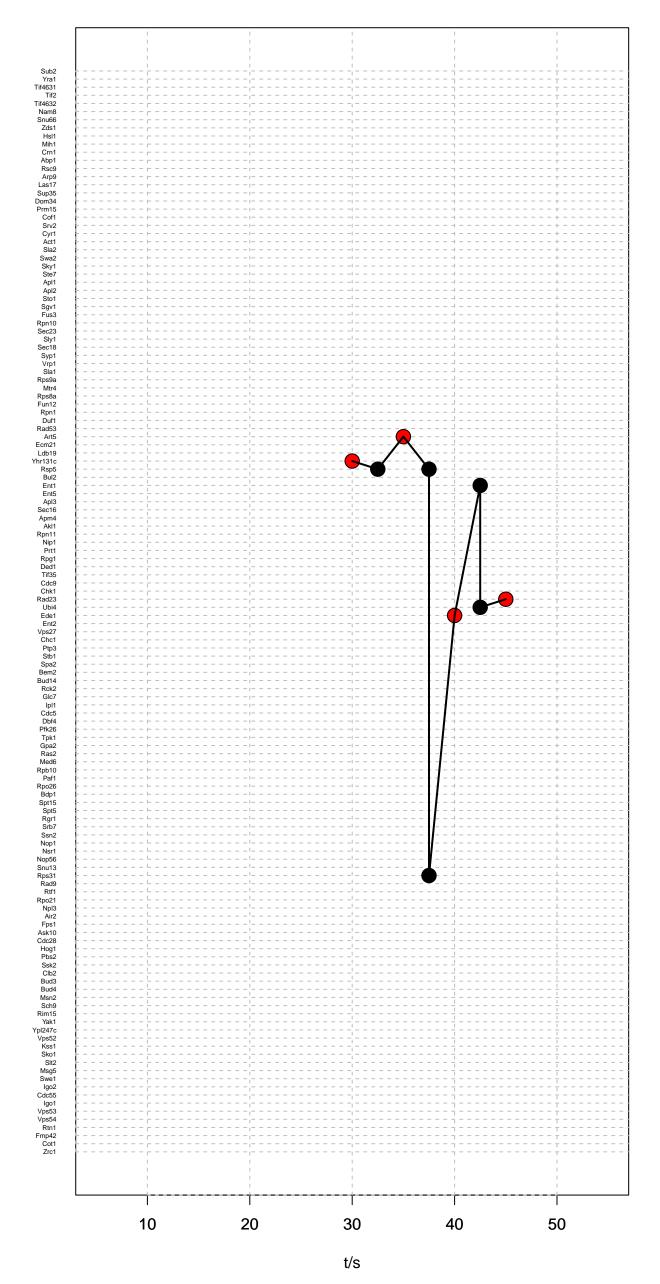
## Path 682 (Yhr131c - Rad23)



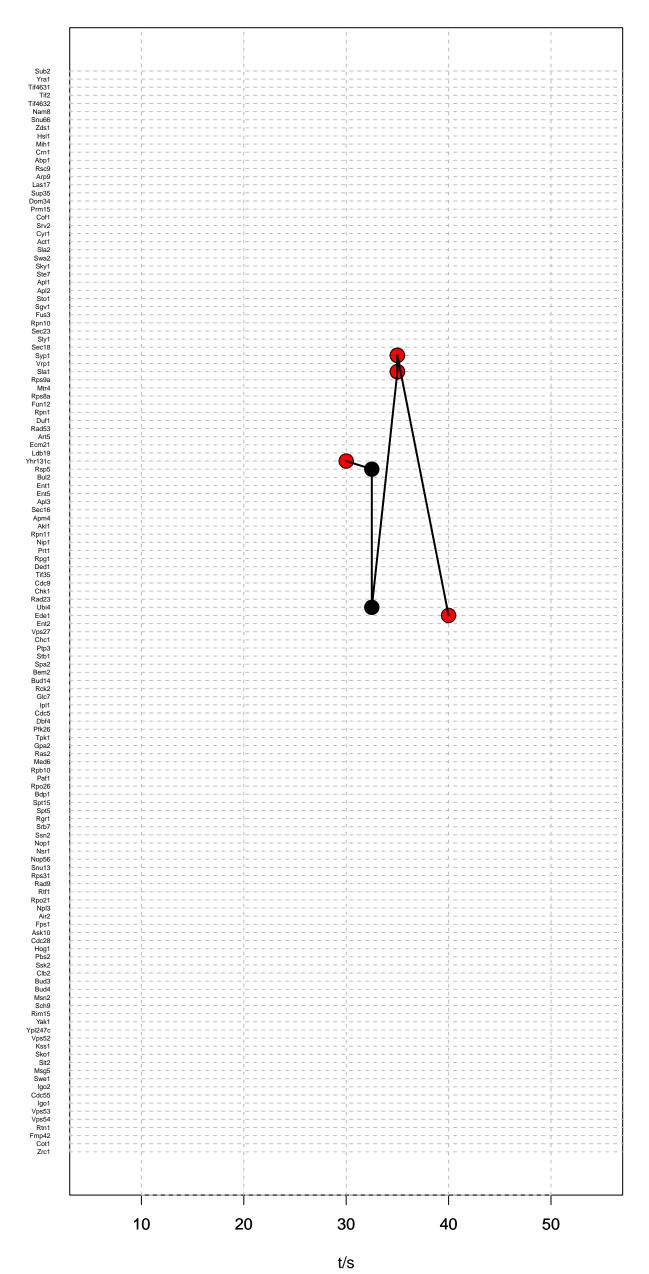
## Path 683 (Yhr131c - Rad23)



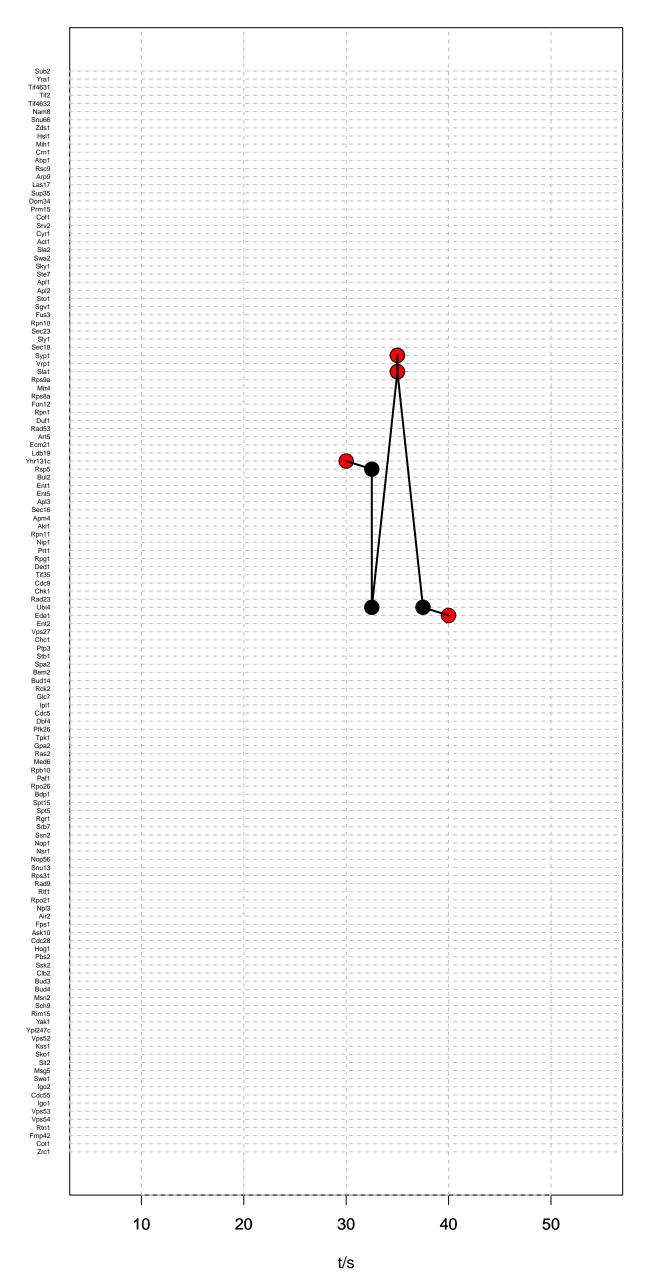
## Path 684 (Yhr131c - Rad23)



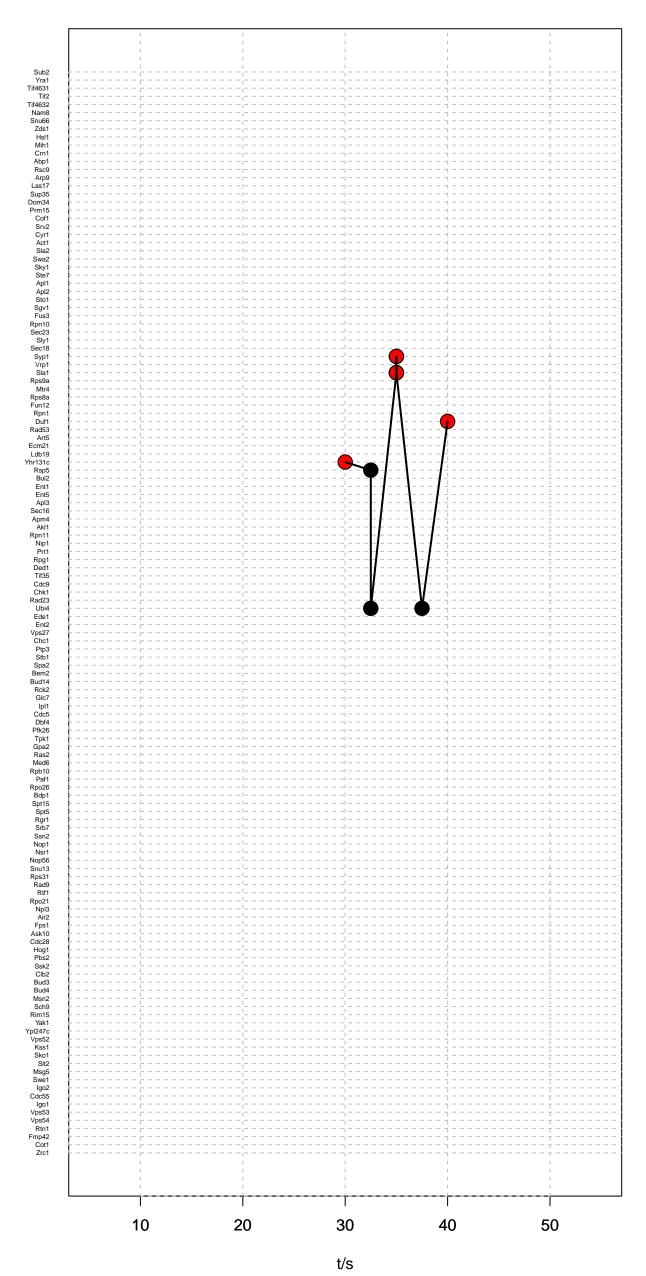
## Path 685 (Yhr131c - Ede1)



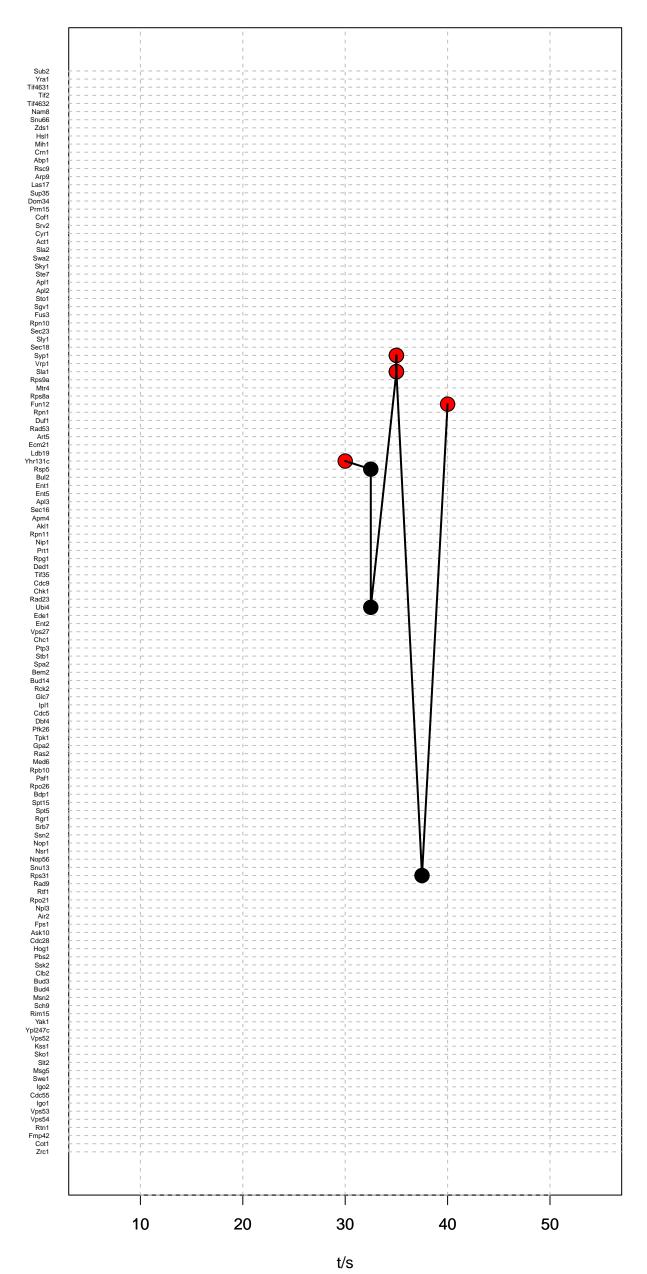
## Path 686 (Yhr131c - Ede1)



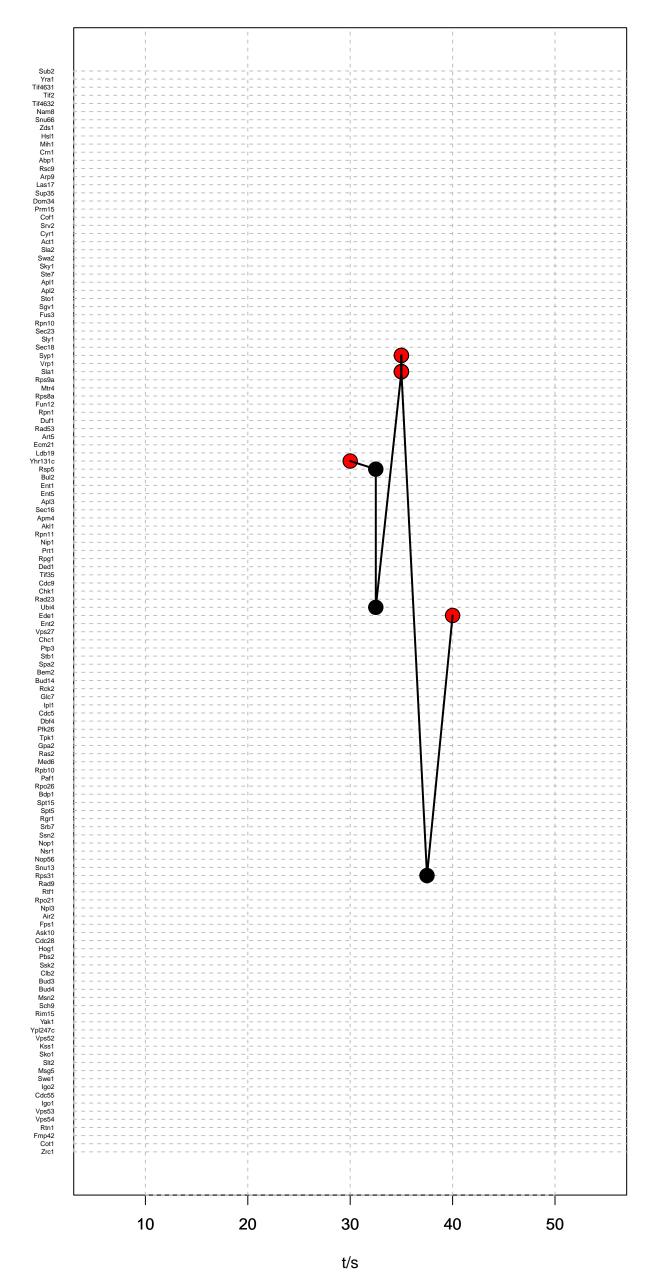
# Path 687 (Yhr131c - Duf1)



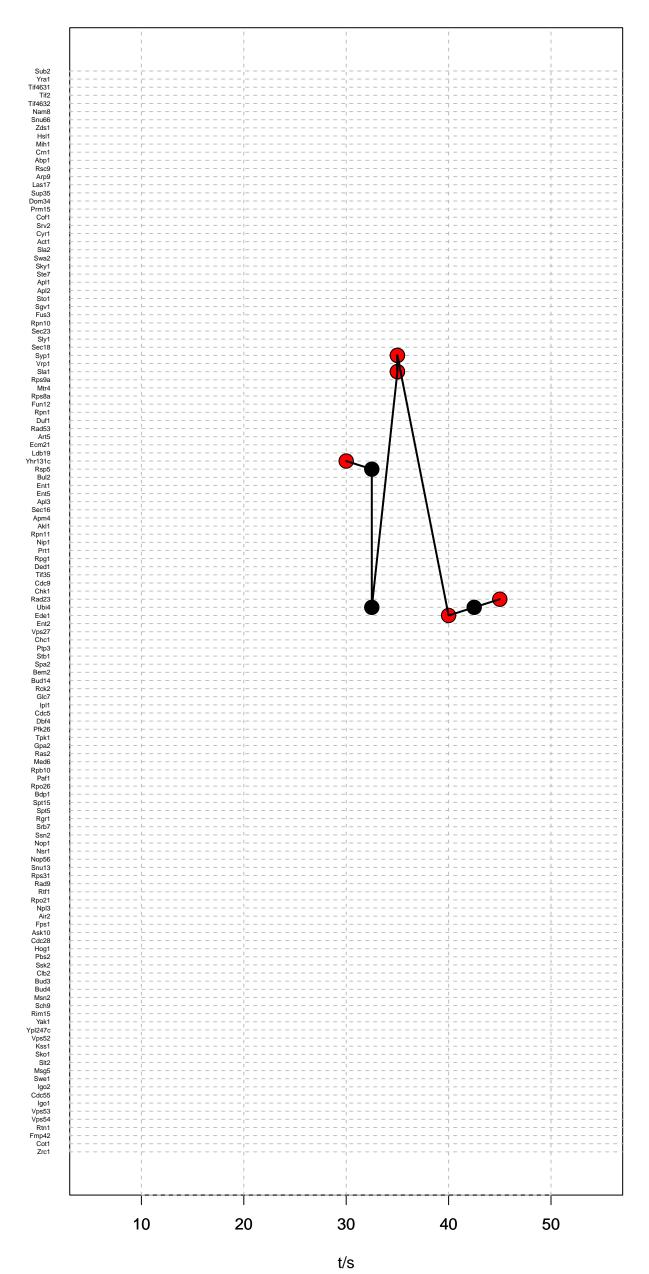
## Path 688 (Yhr131c - Fun12)



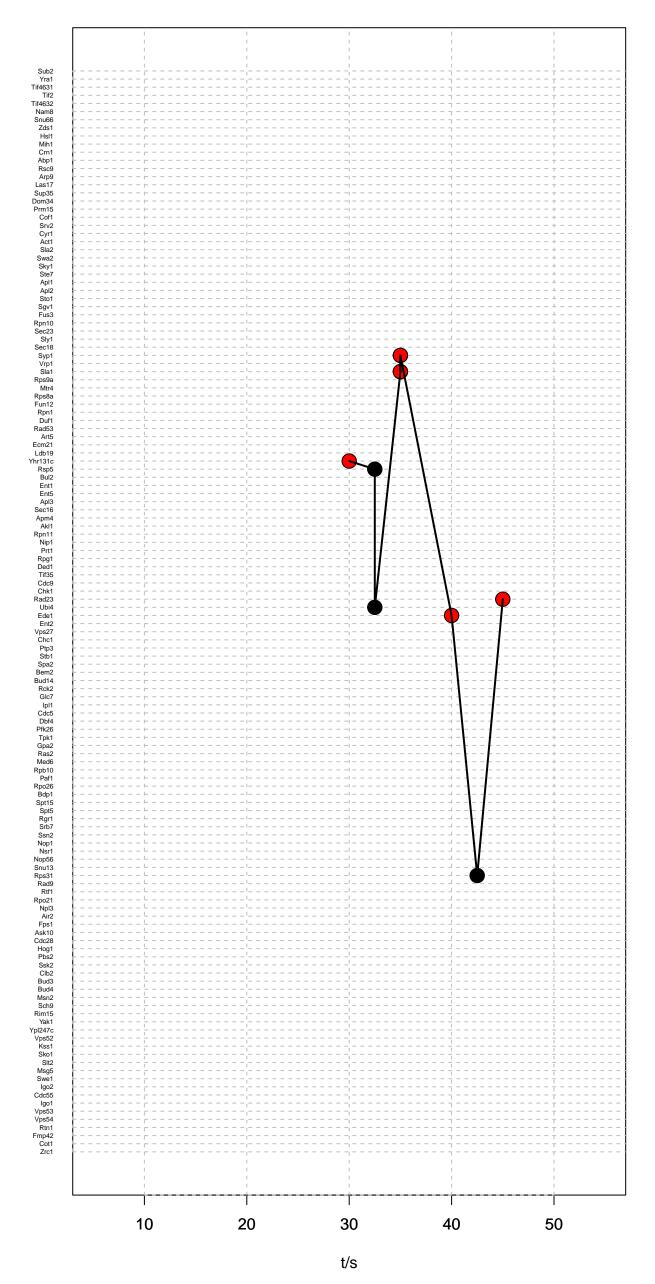
## Path 689 (Yhr131c - Ede1)



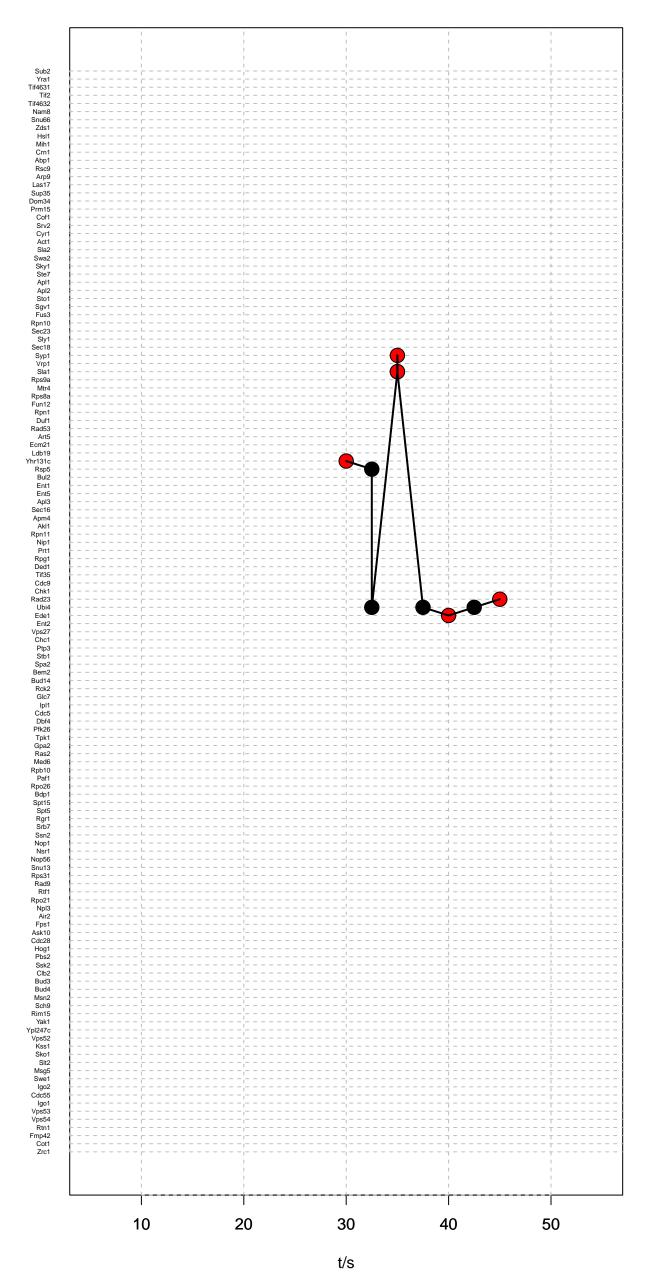
## Path 690 (Yhr131c - Rad23)



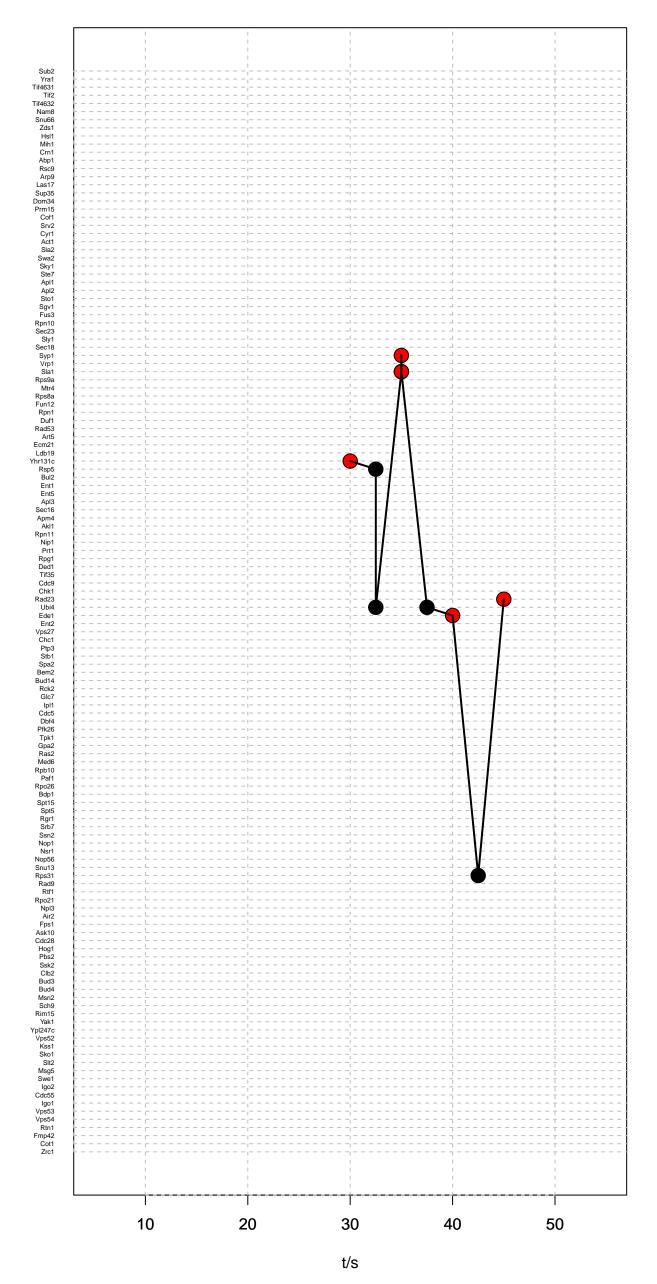
## Path 691 (Yhr131c - Rad23)



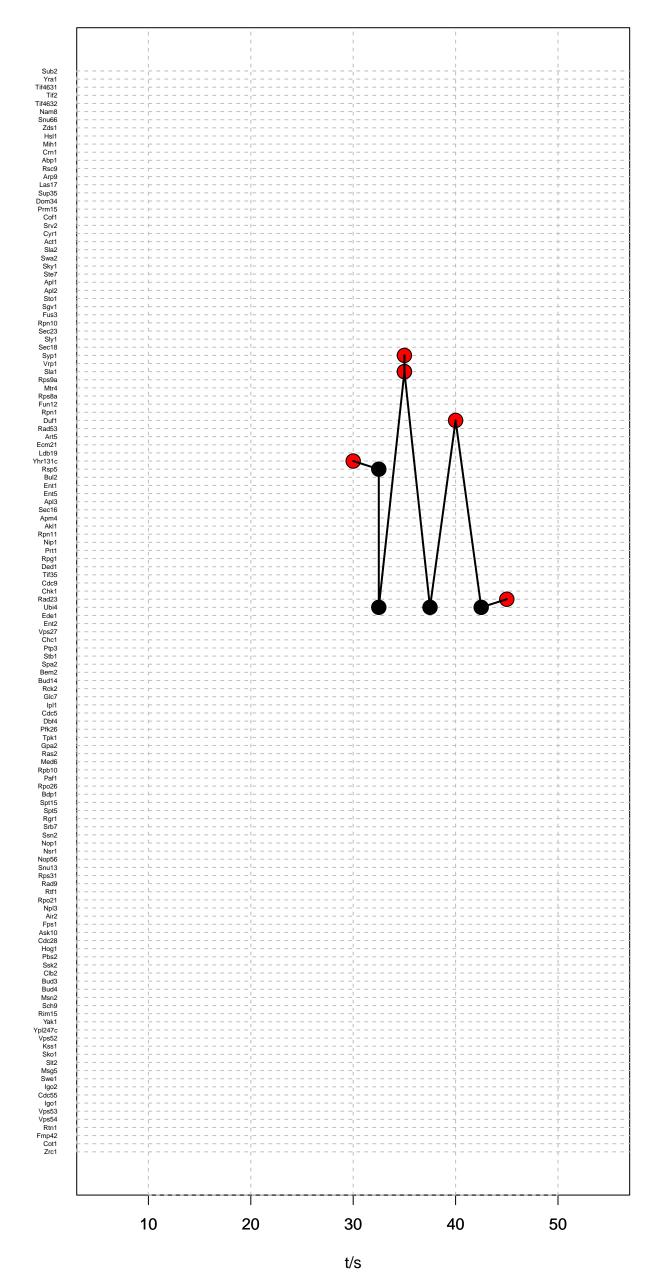
## Path 692 (Yhr131c - Rad23)



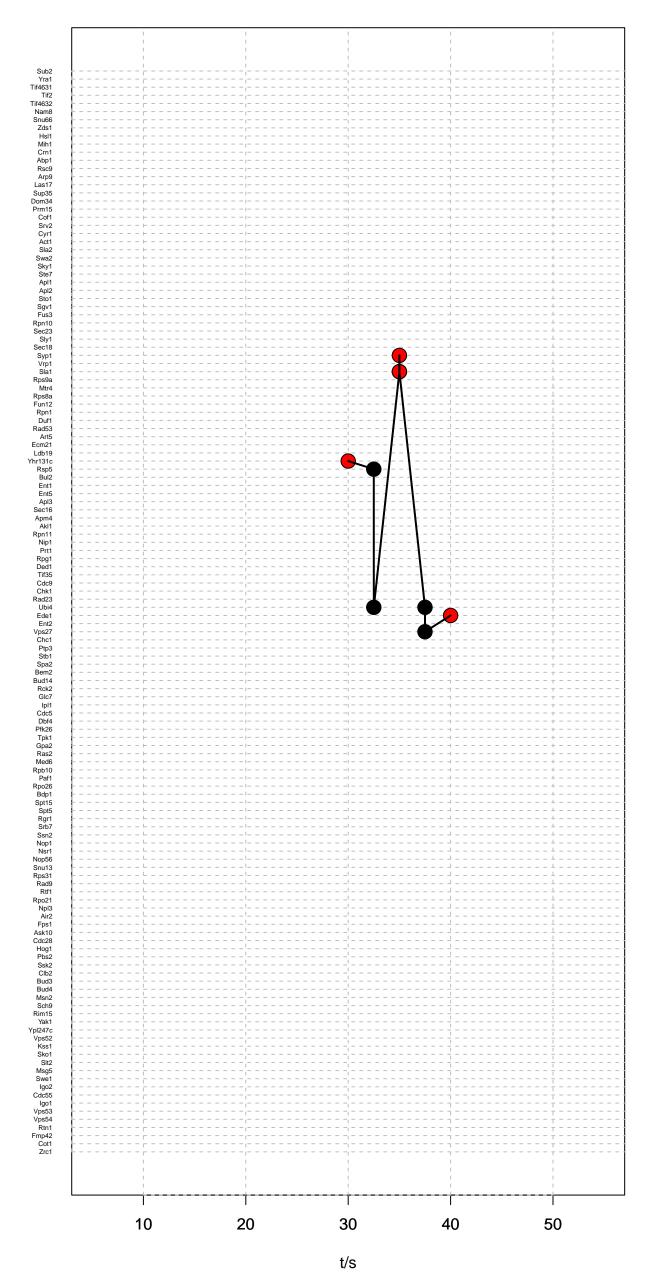
## Path 693 (Yhr131c - Rad23)



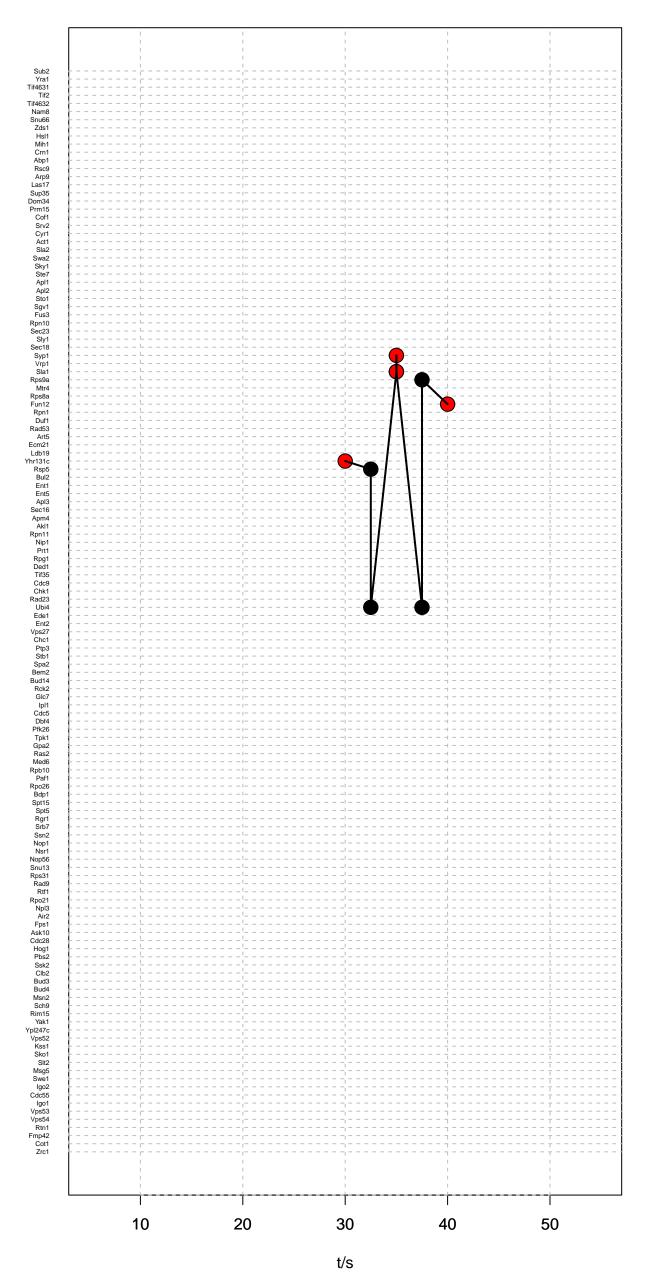
## Path 694 (Yhr131c - Rad23)



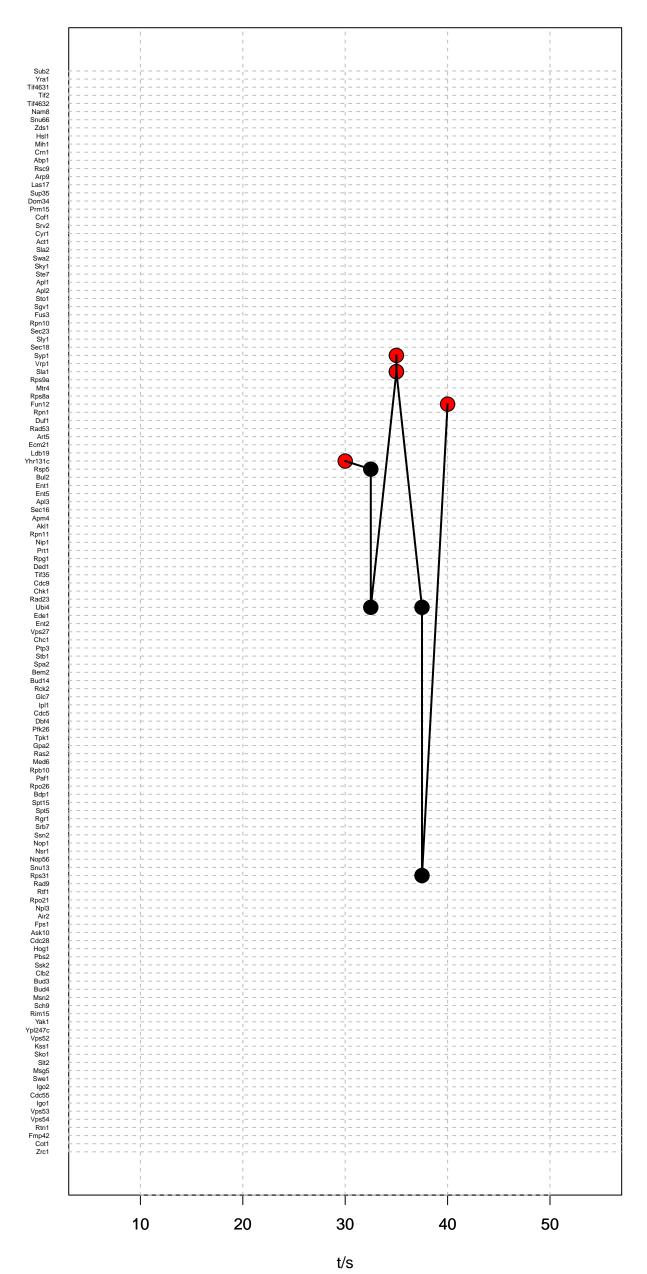
## Path 695 (Yhr131c - Ede1)



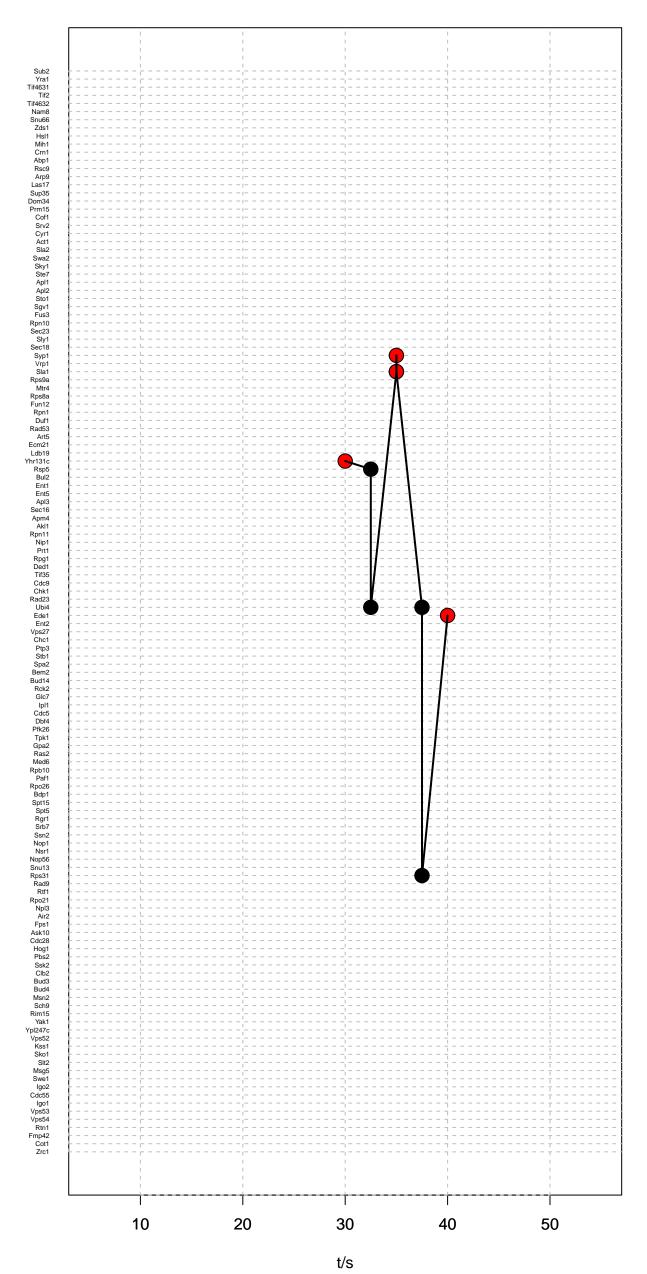
# Path 696 (Yhr131c - Fun12)



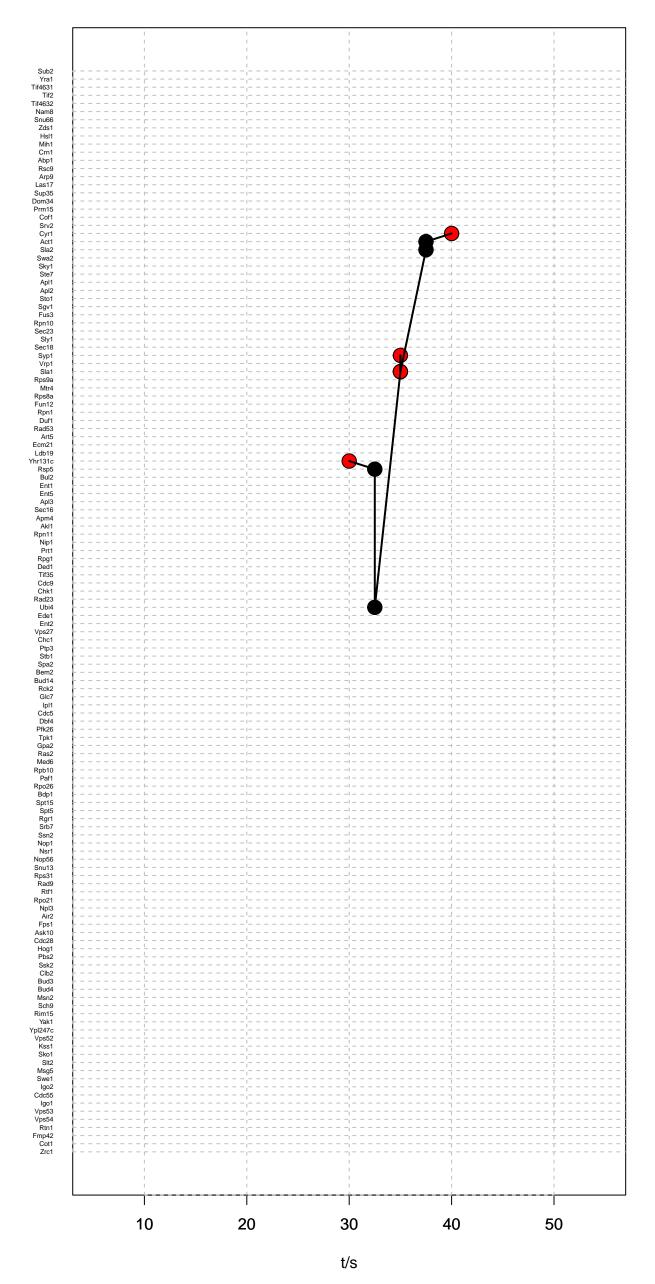
# Path 697 (Yhr131c - Fun12)



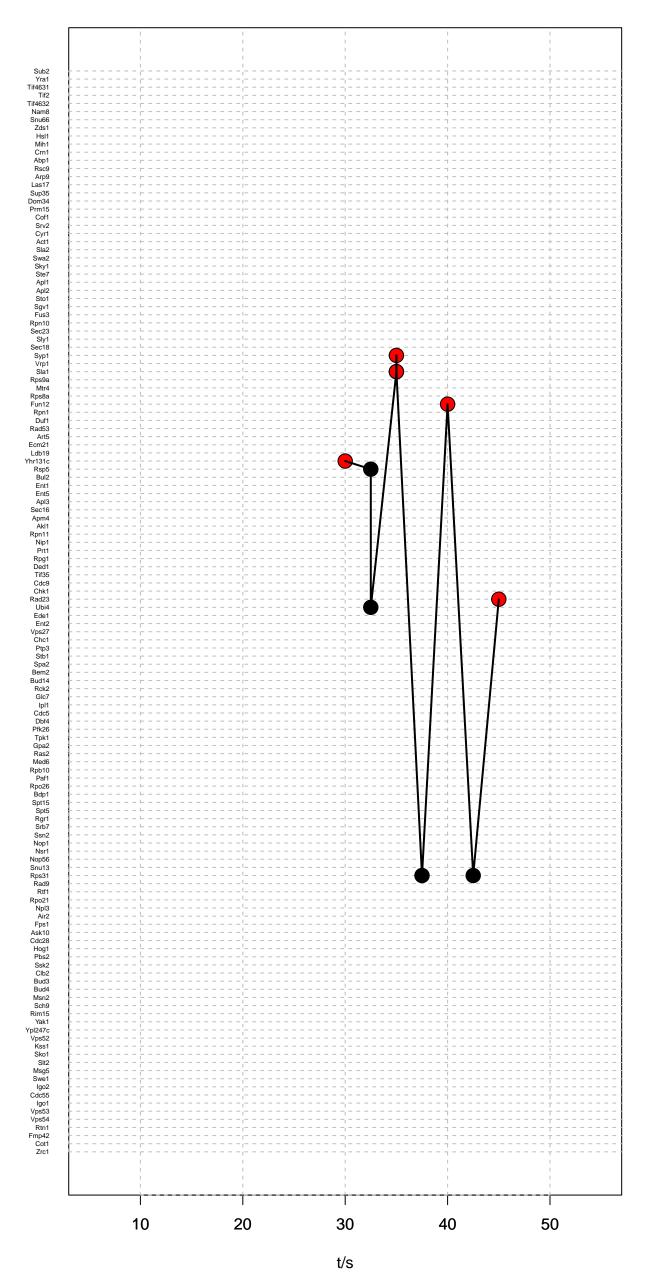
## Path 698 (Yhr131c - Ede1)



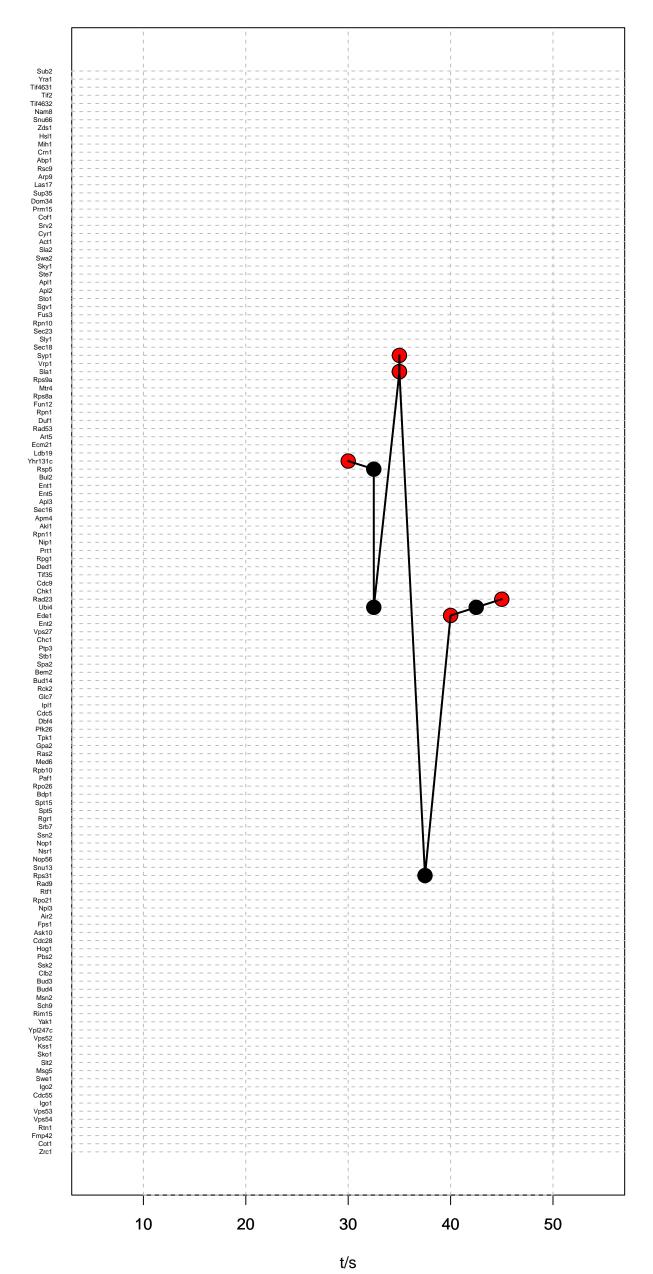
## Path 699 (Yhr131c - Cyr1)



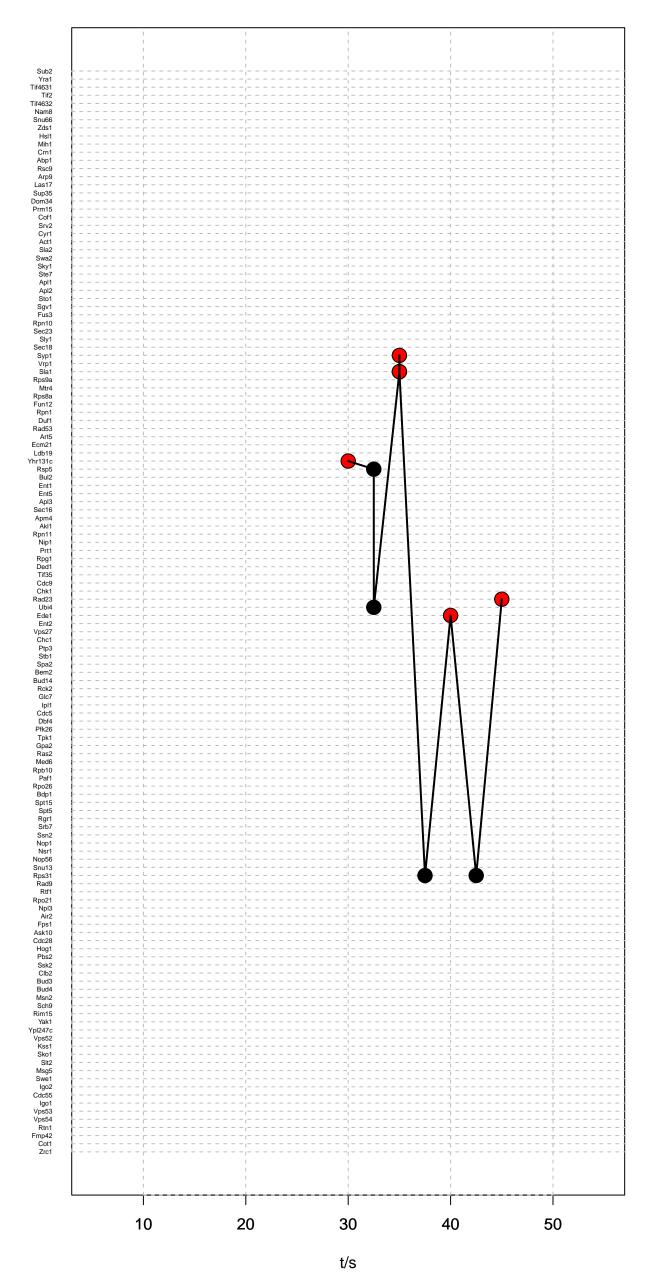
## Path 700 (Yhr131c - Rad23)



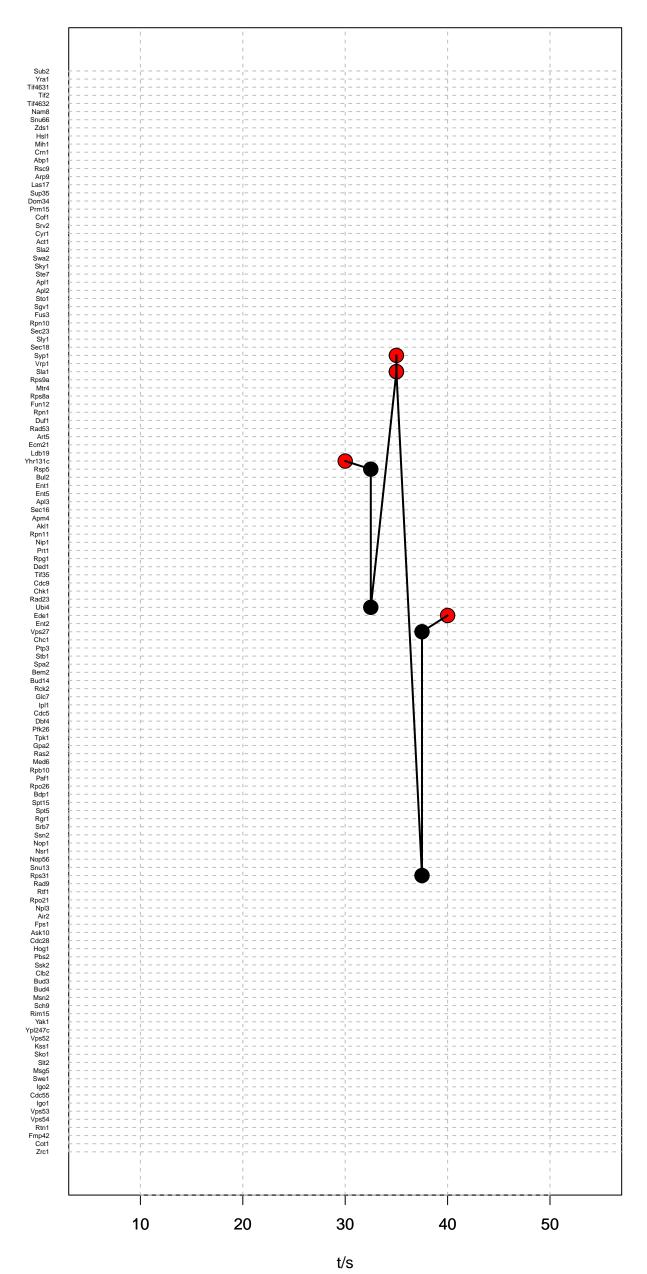
## Path 701 (Yhr131c - Rad23)



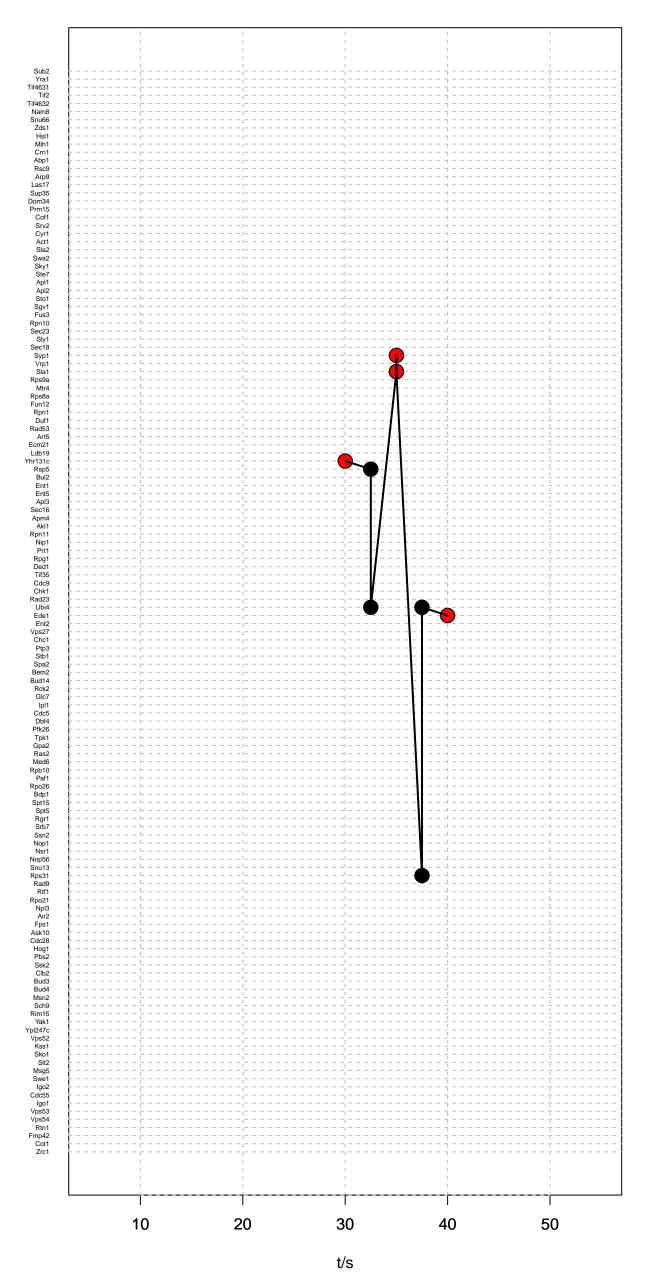
## Path 702 (Yhr131c - Rad23)



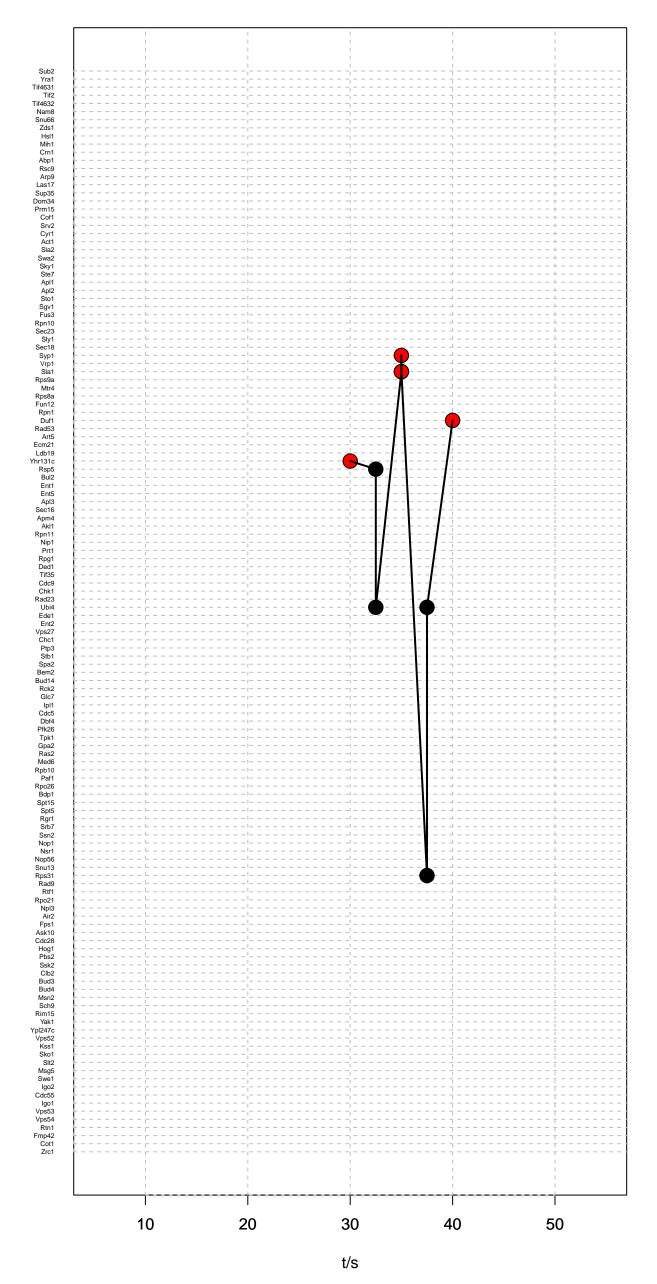
## Path 703 (Yhr131c - Ede1)



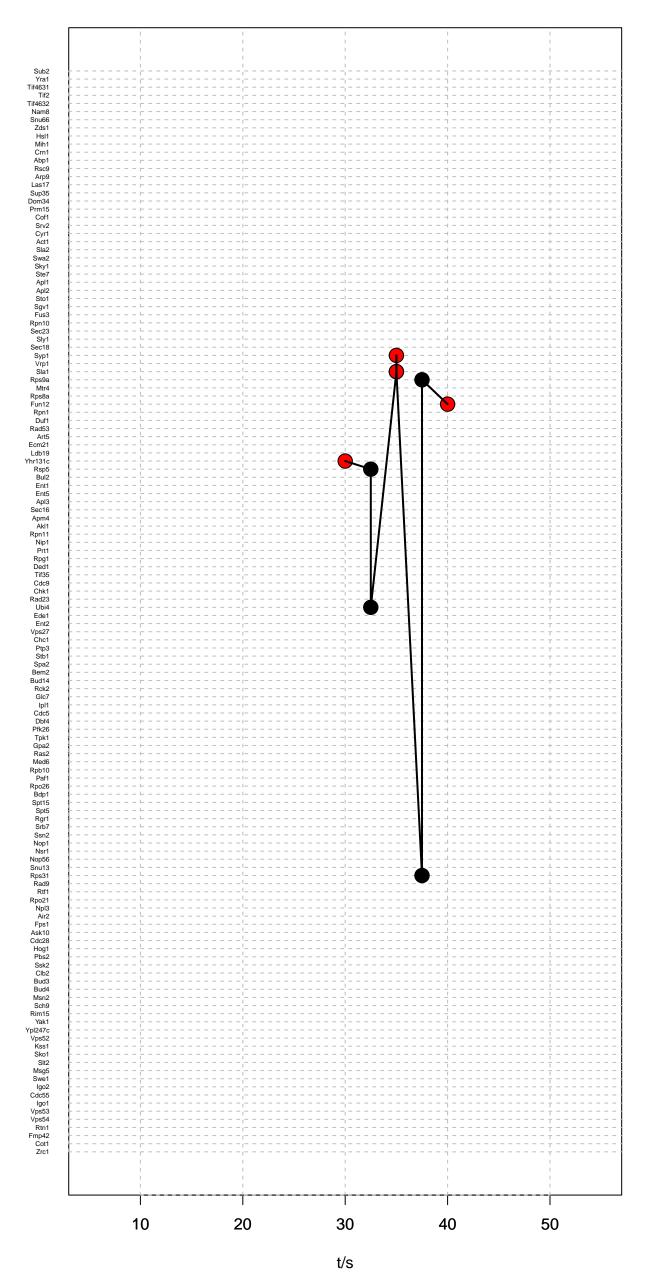
## Path 704 (Yhr131c - Ede1)



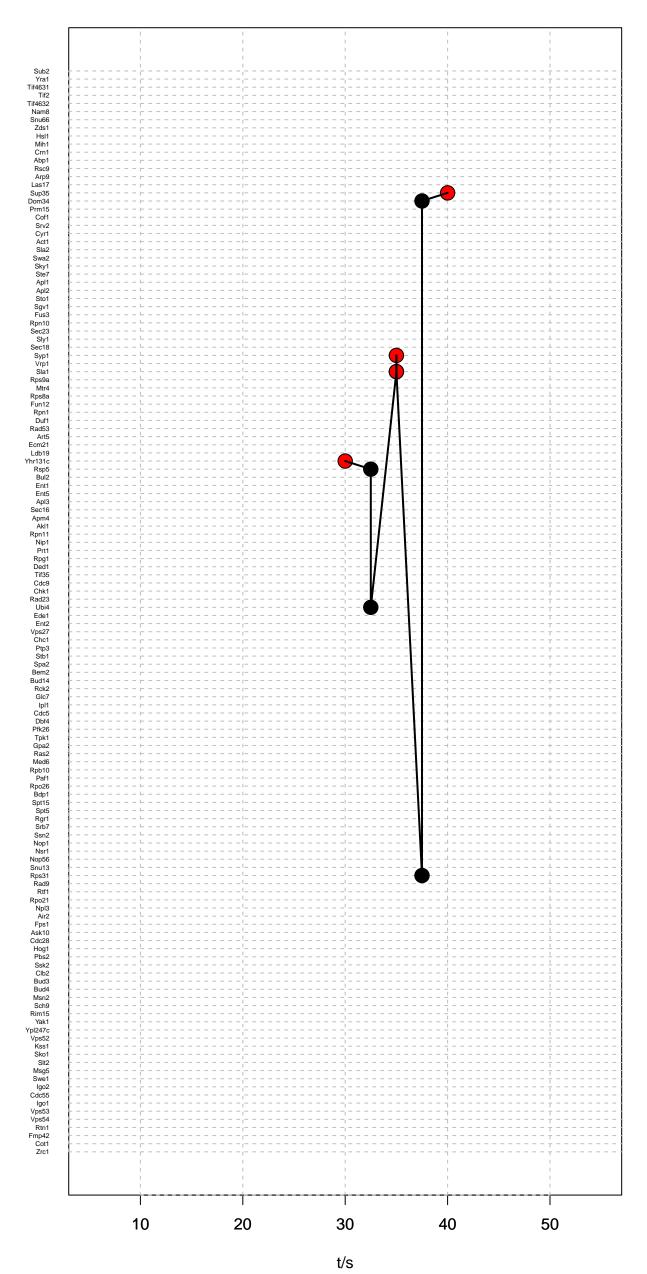
## Path 705 (Yhr131c - Duf1)



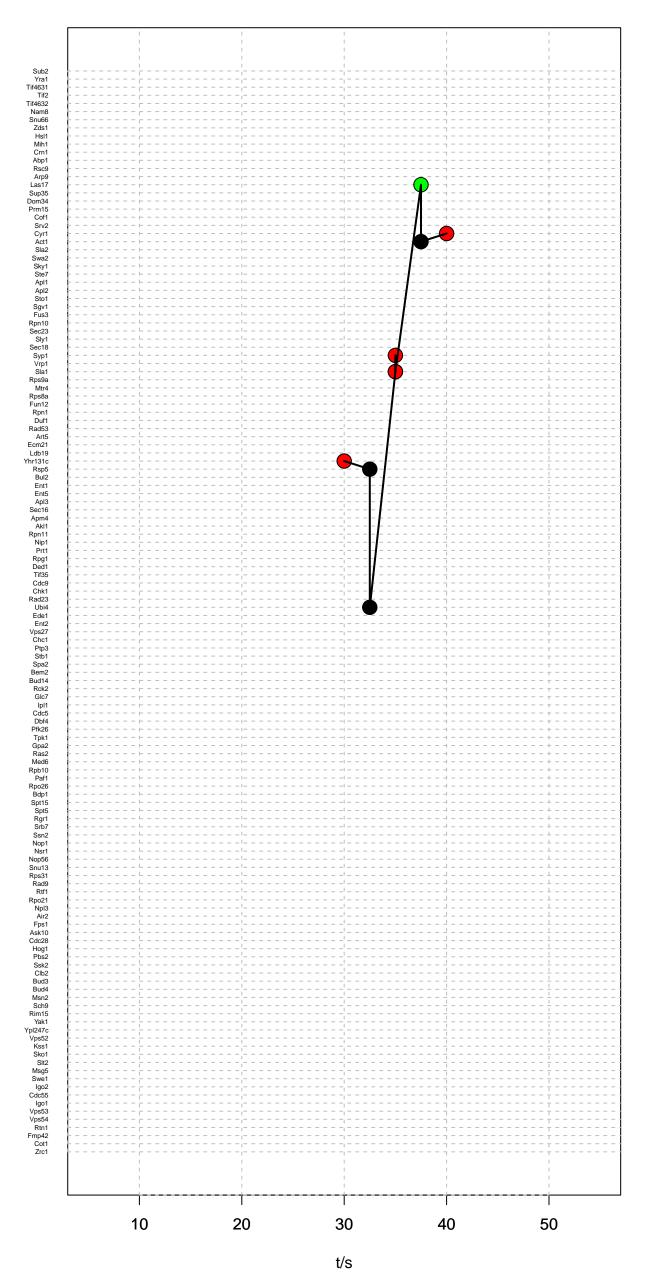
## Path 706 (Yhr131c - Fun12)



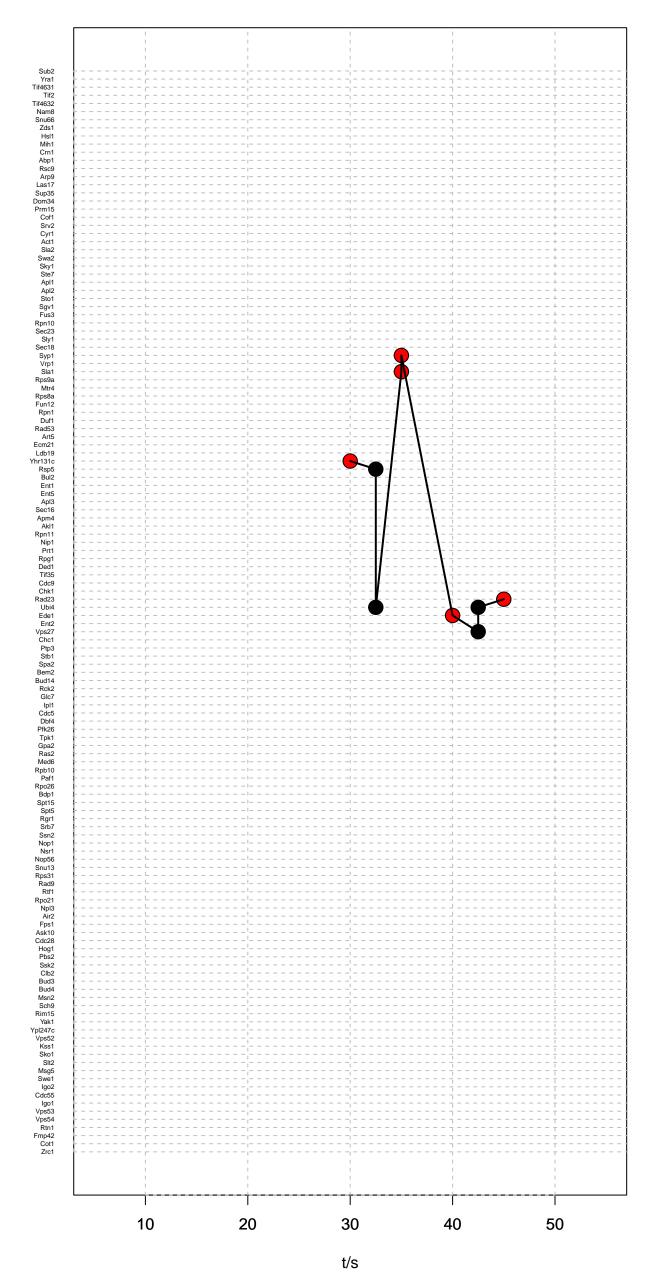
## Path 707 (Yhr131c - Sup35)



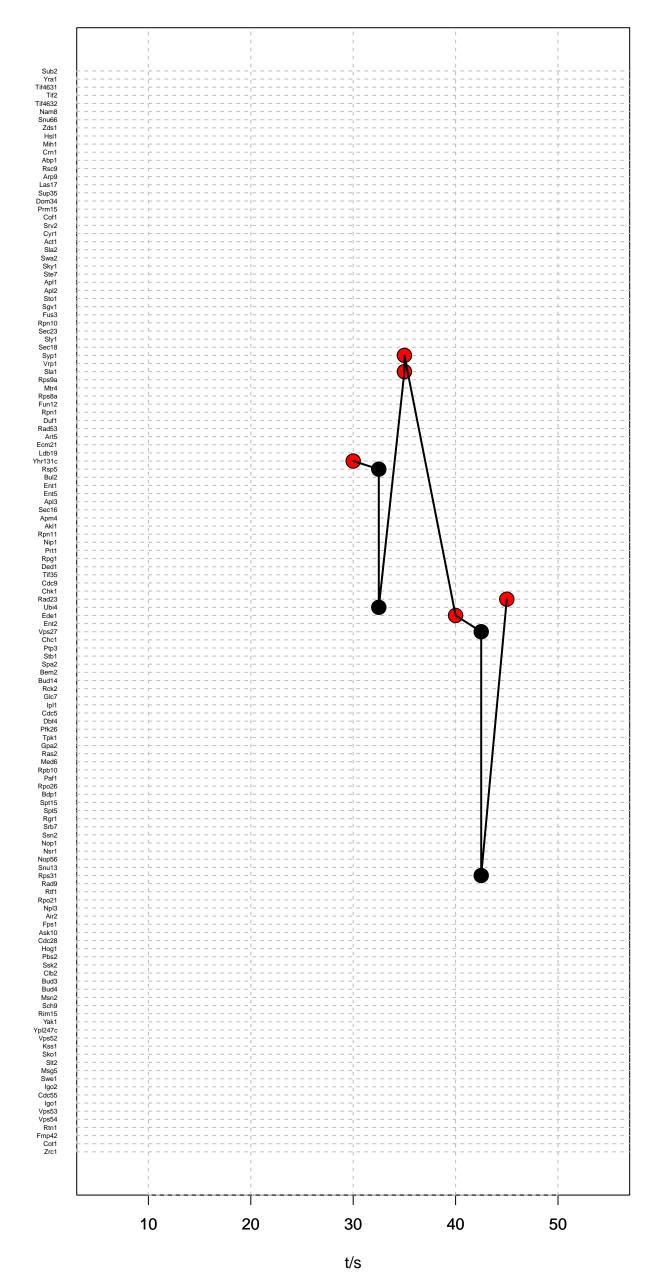
## Path 708 (Yhr131c - Cyr1)



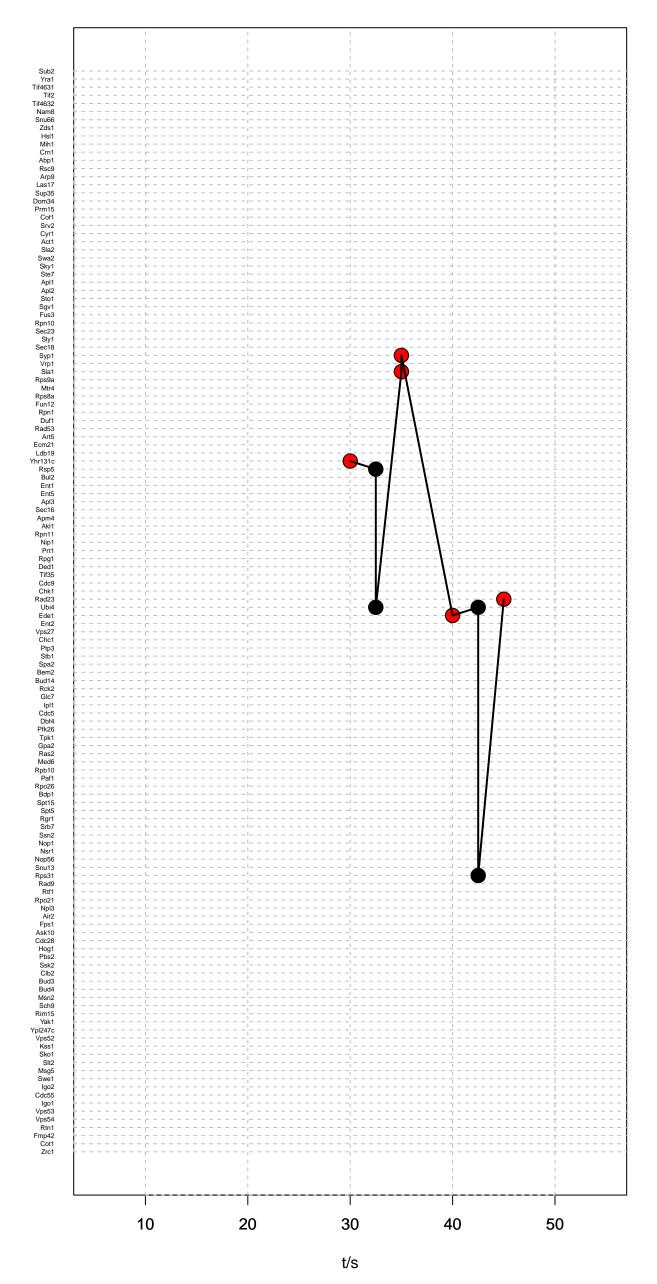
## Path 709 (Yhr131c - Rad23)



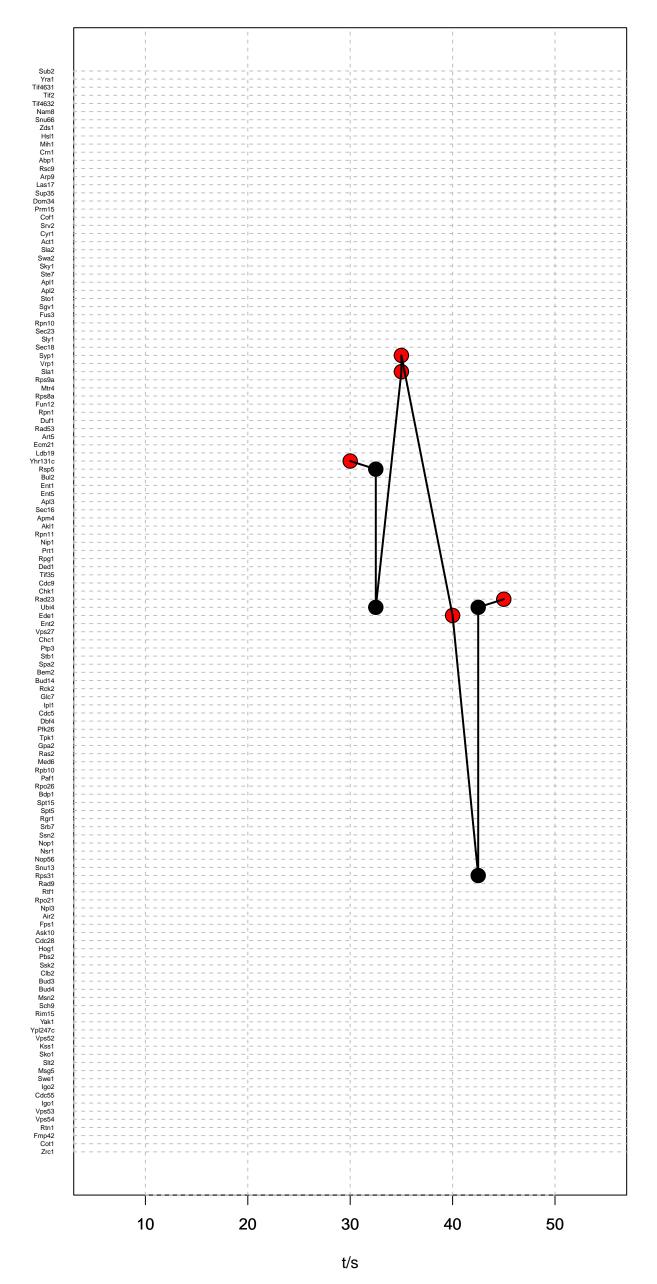
## Path 710 (Yhr131c - Rad23)



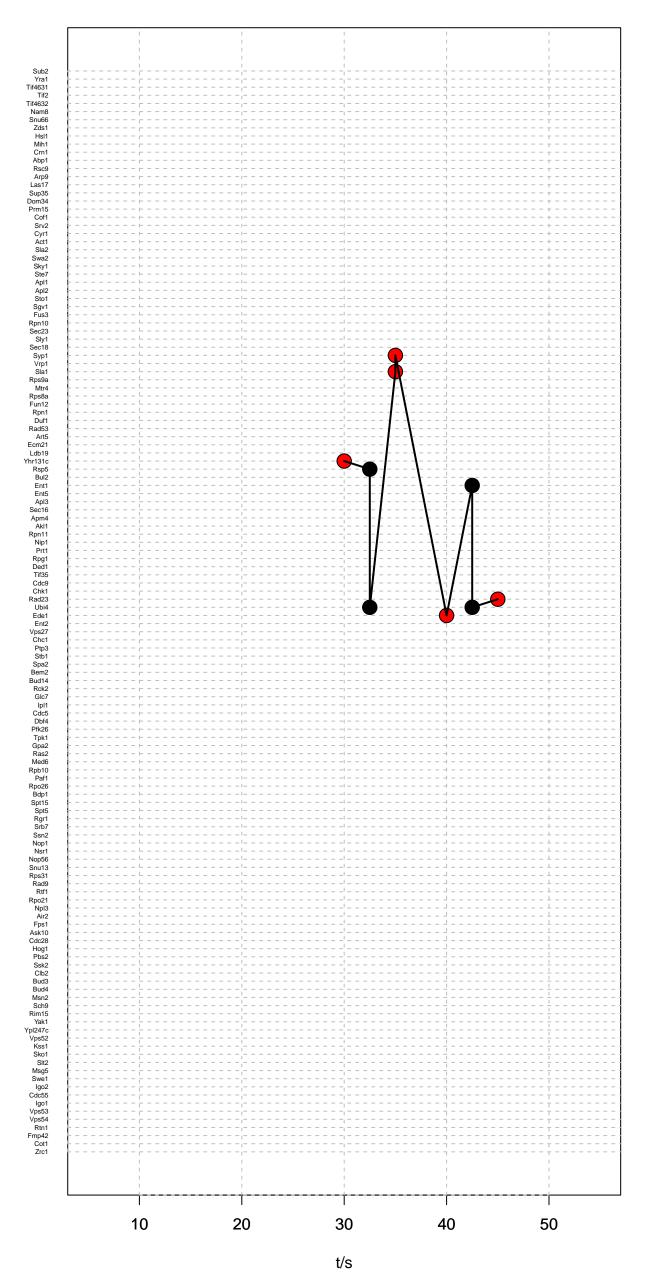
## Path 711 (Yhr131c - Rad23)



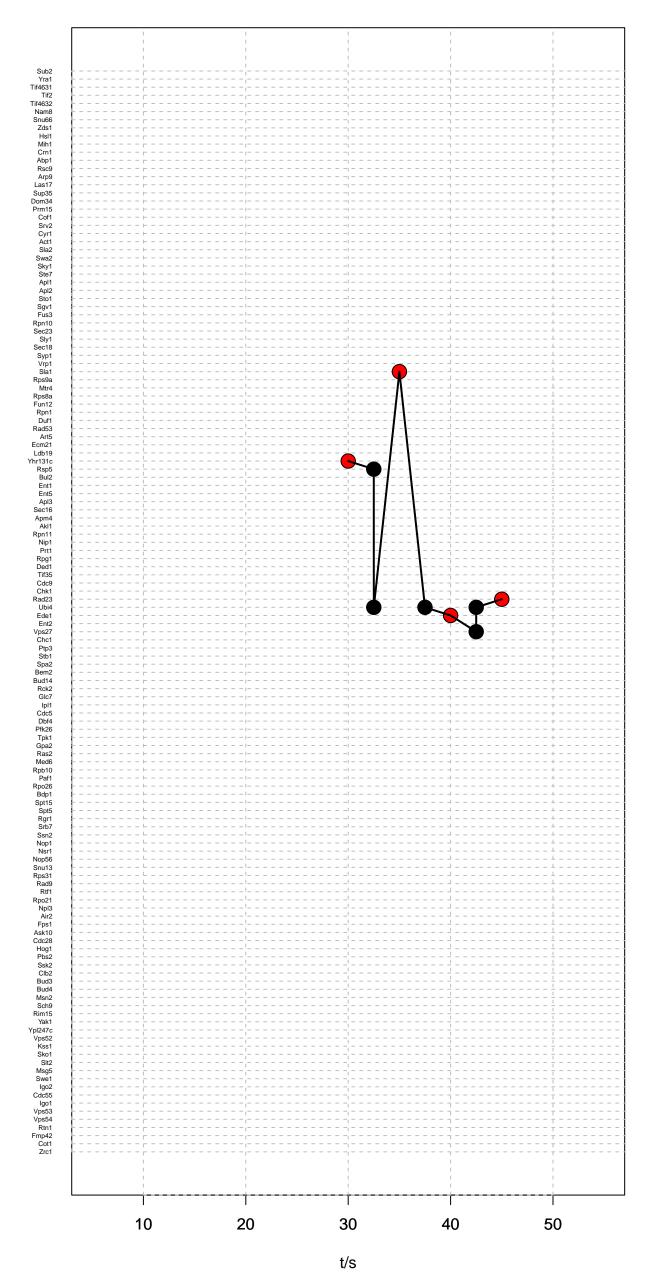
## Path 712 (Yhr131c - Rad23)



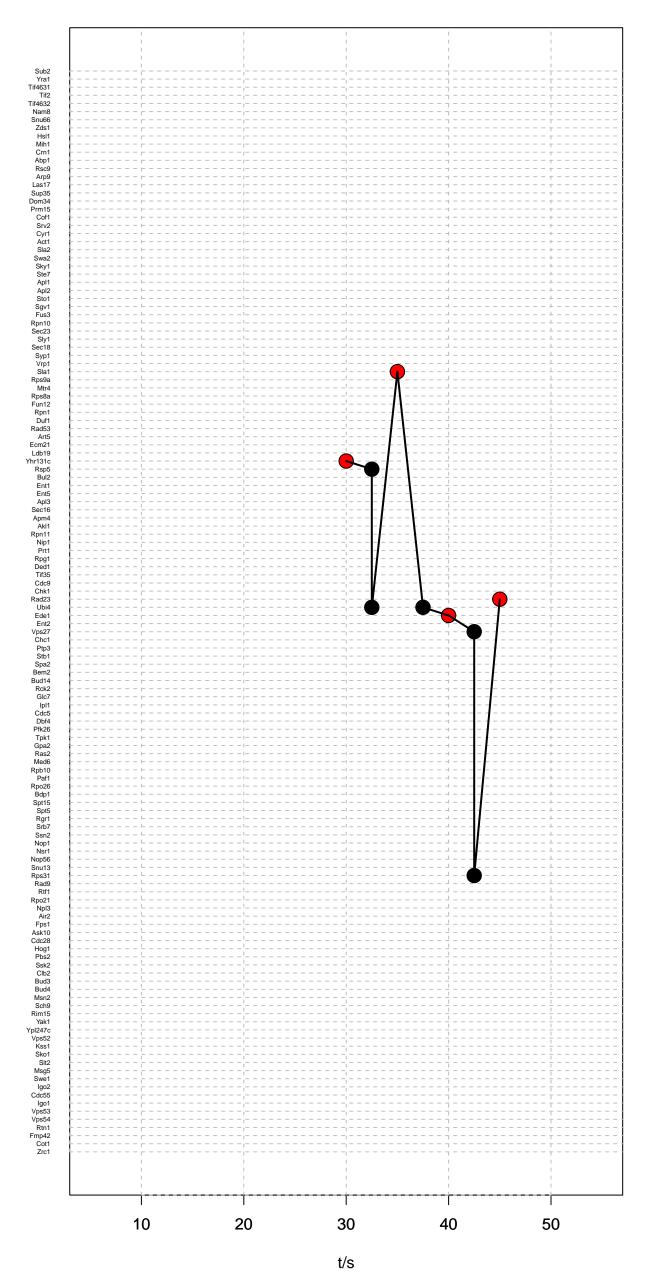
## Path 713 (Yhr131c - Rad23)



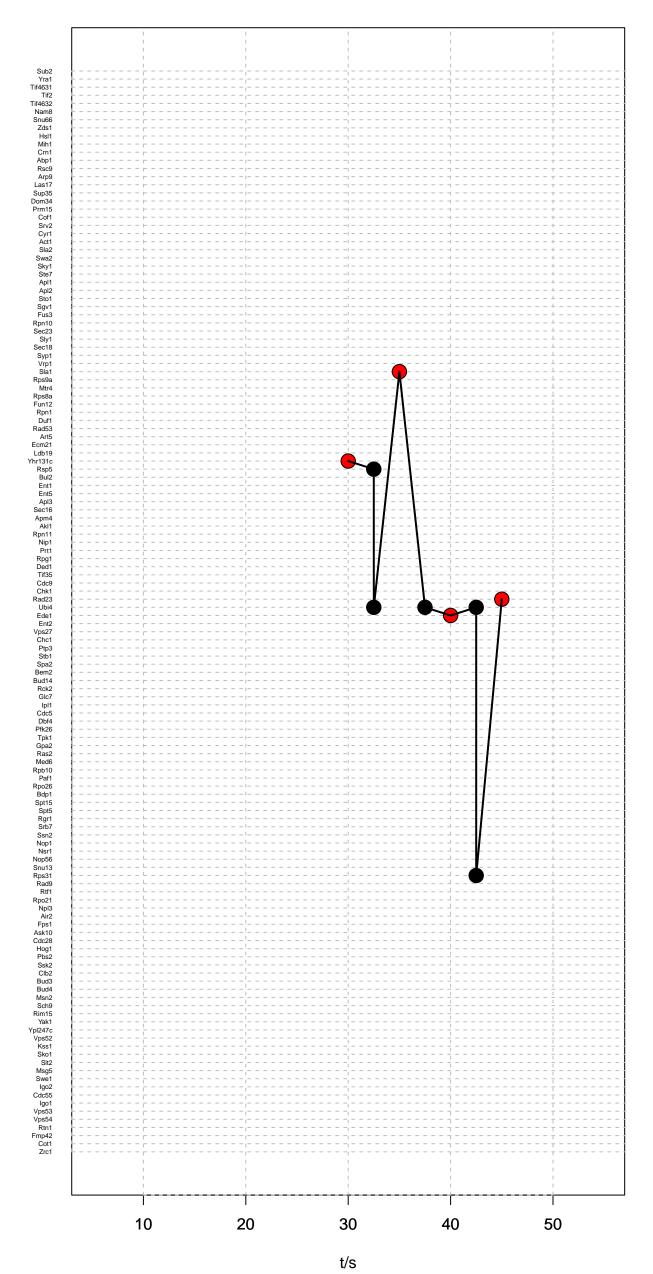
## Path 714 (Yhr131c - Rad23)



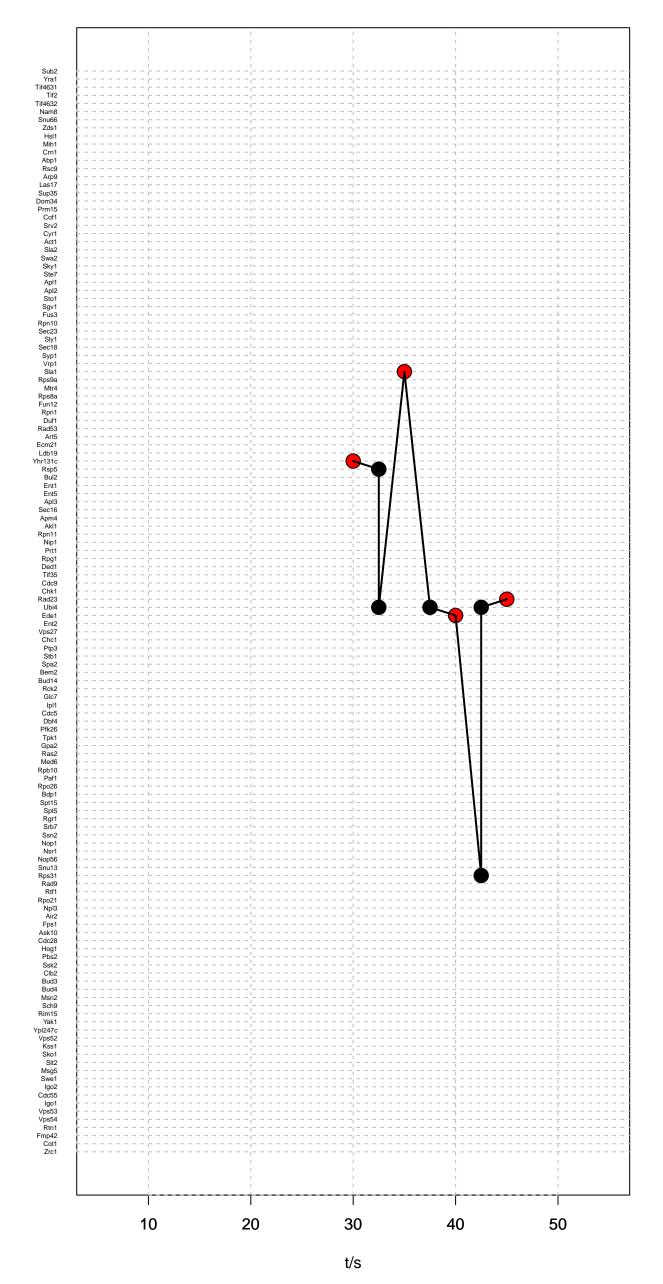
## Path 715 (Yhr131c - Rad23)



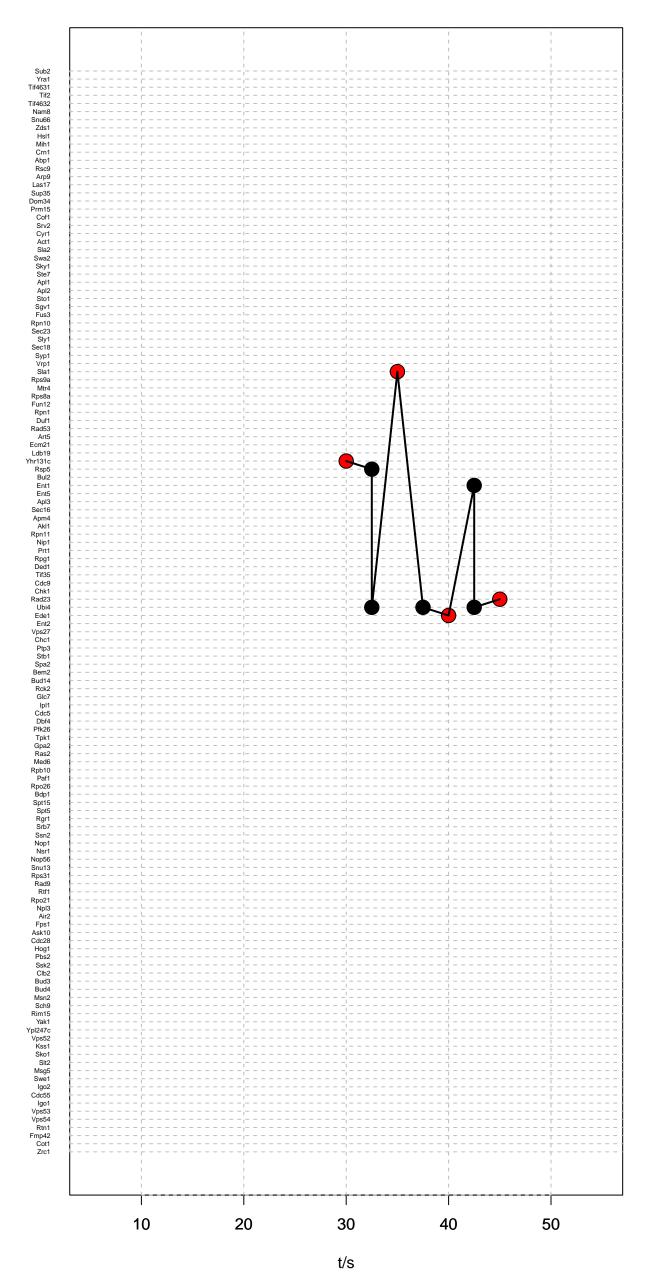
## Path 716 (Yhr131c - Rad23)



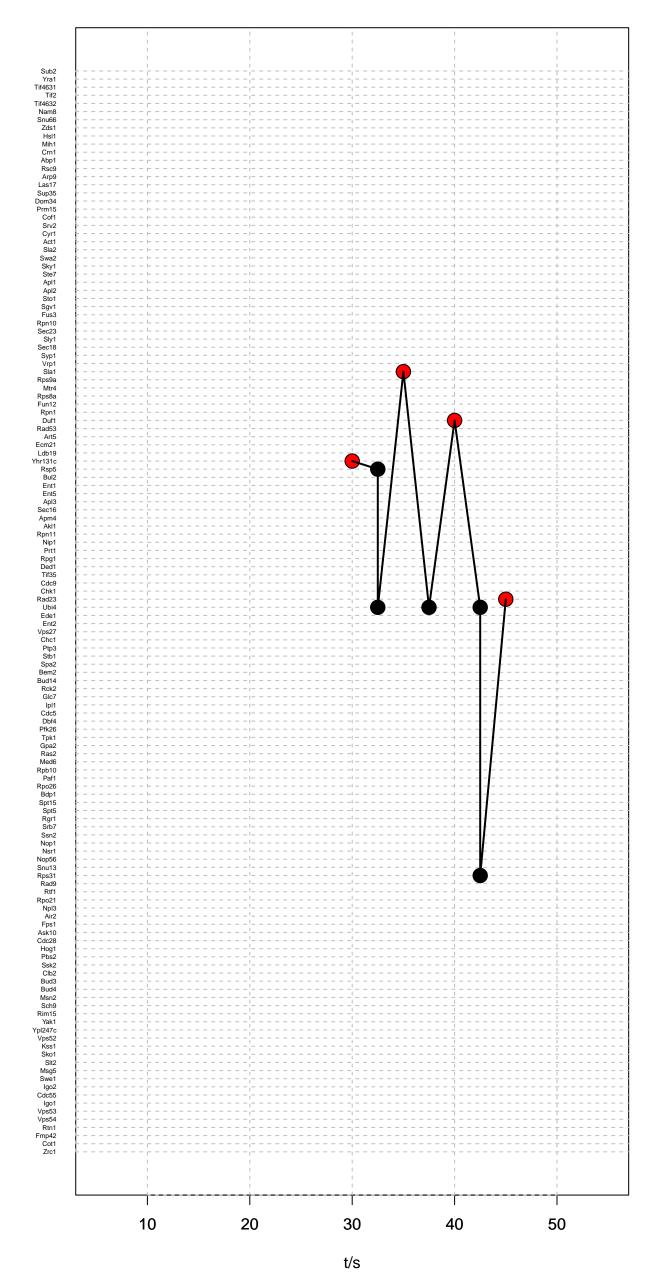
## Path 717 (Yhr131c - Rad23)



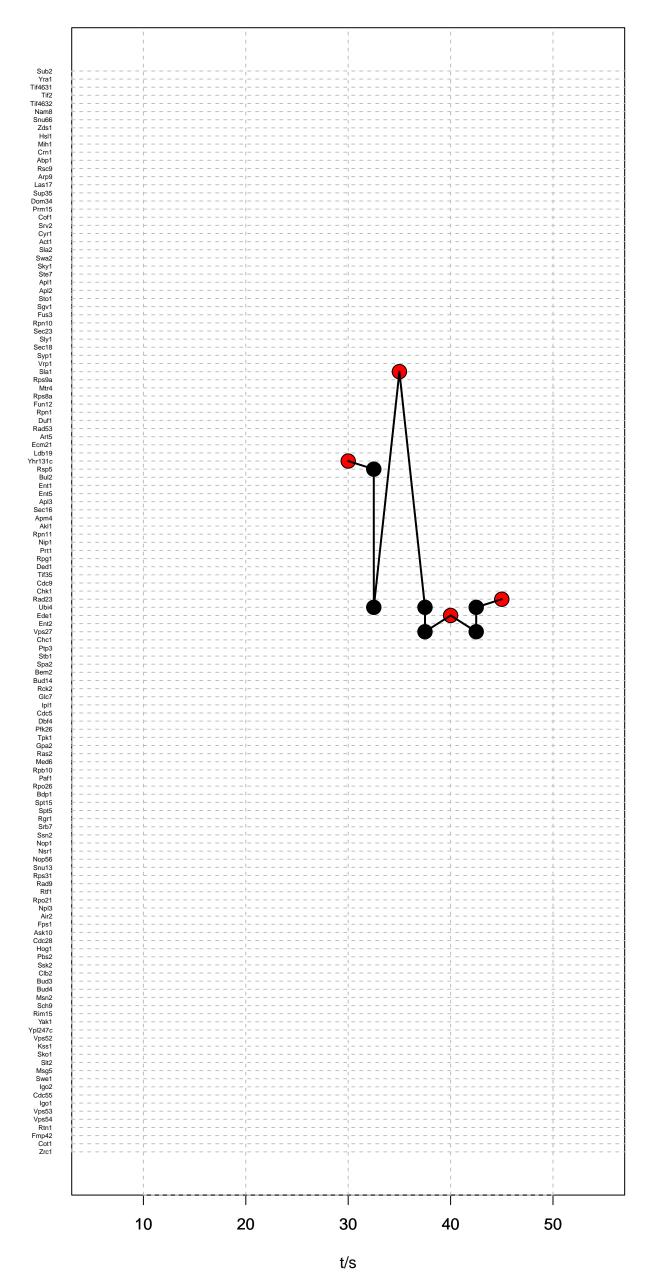
## Path 718 (Yhr131c - Rad23)



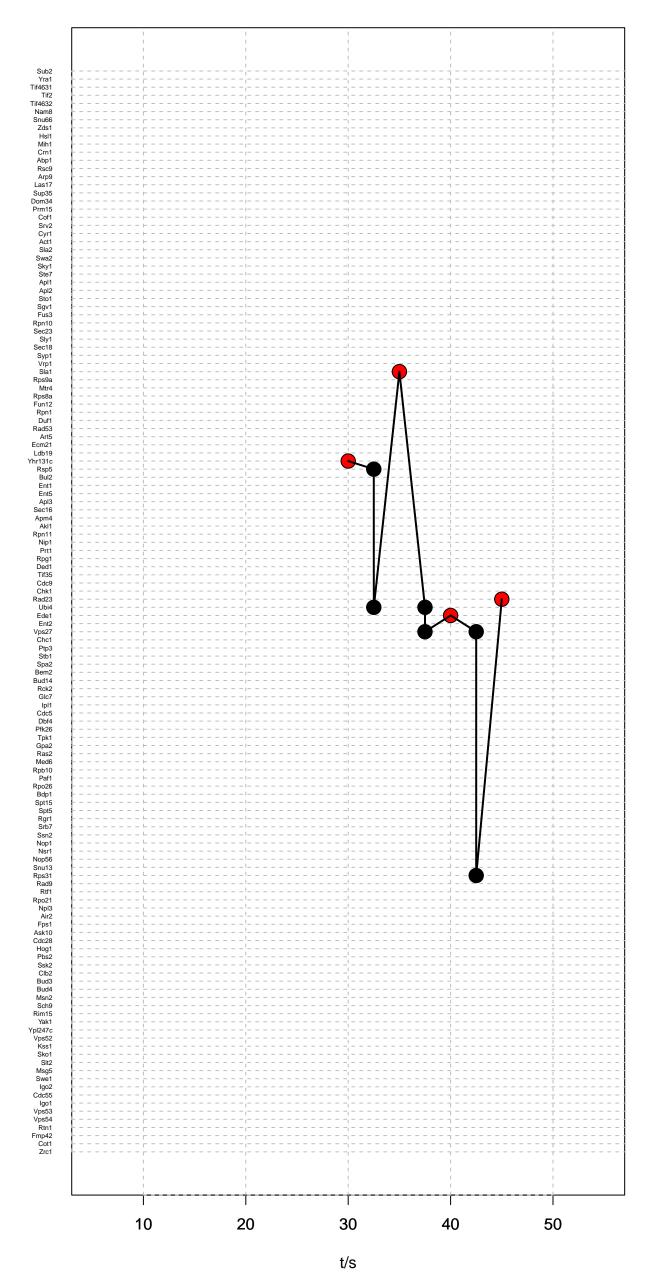
## Path 719 (Yhr131c - Rad23)



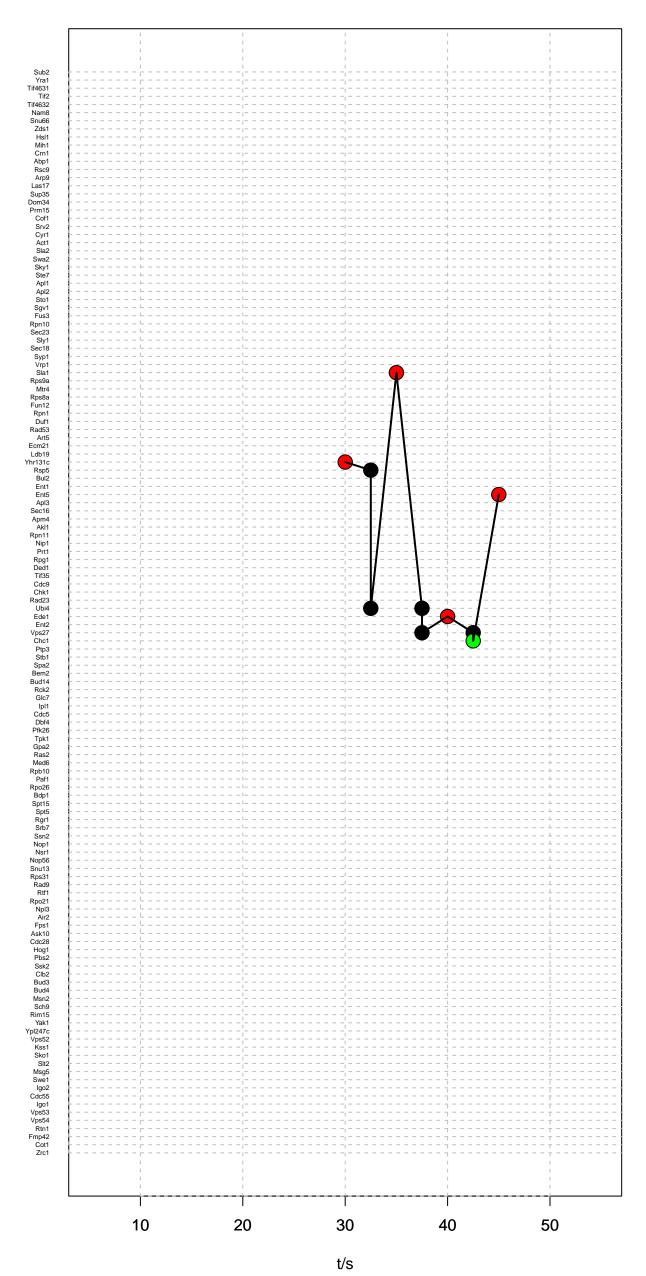
## Path 720 (Yhr131c - Rad23)



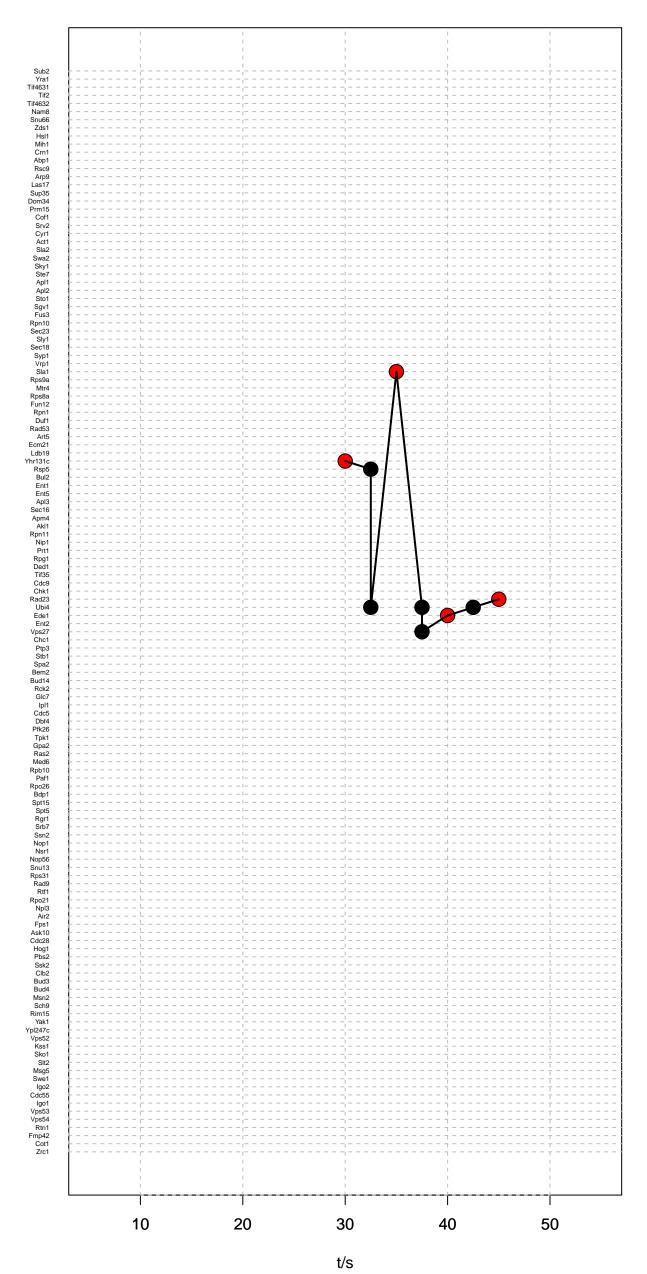
## Path 721 (Yhr131c - Rad23)



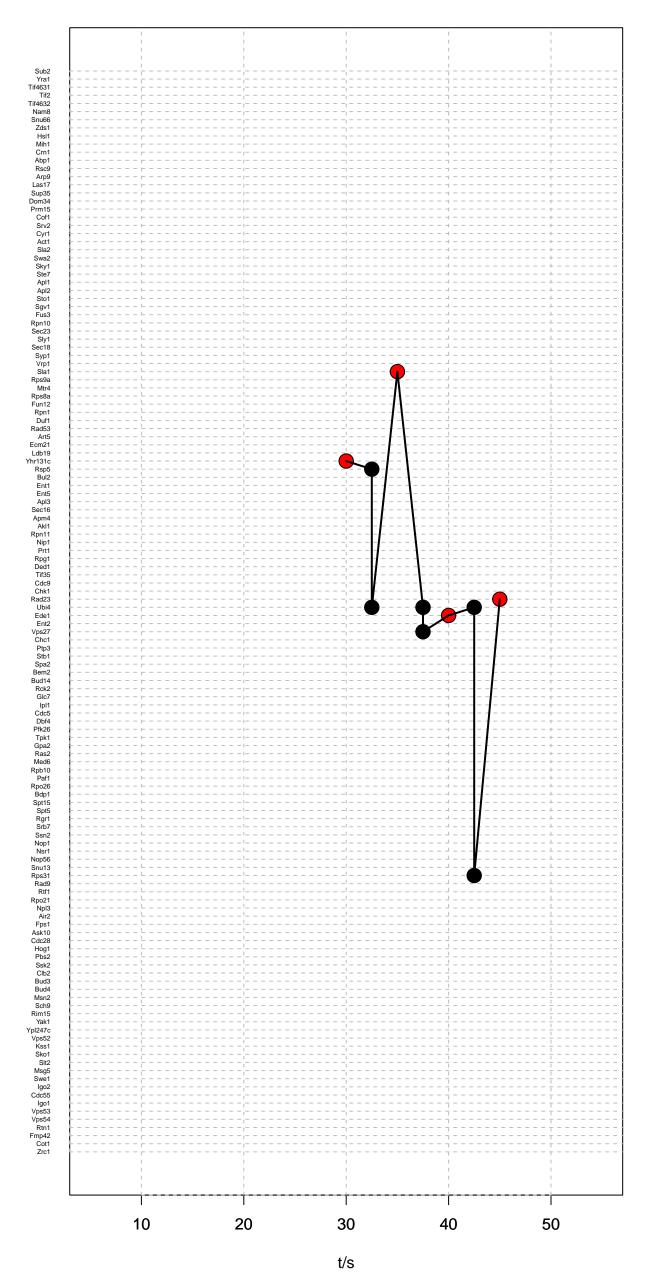
# Path 722 (Yhr131c - Ent5)



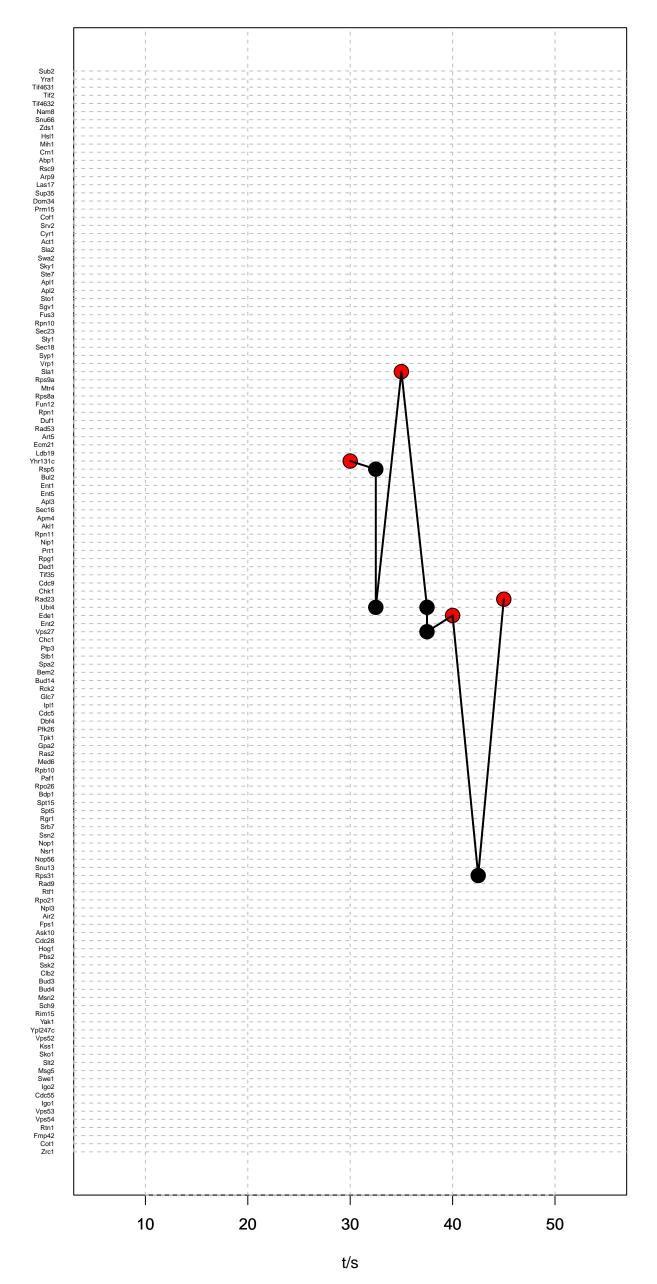
## Path 723 (Yhr131c - Rad23)



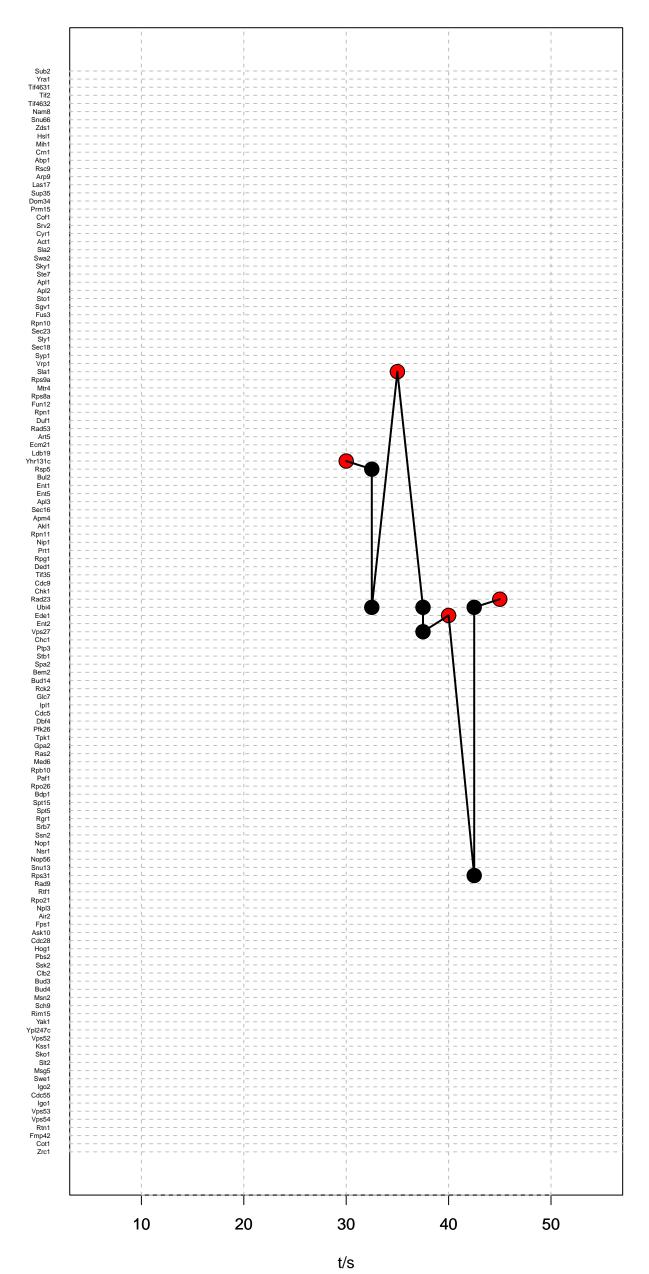
## Path 724 (Yhr131c - Rad23)



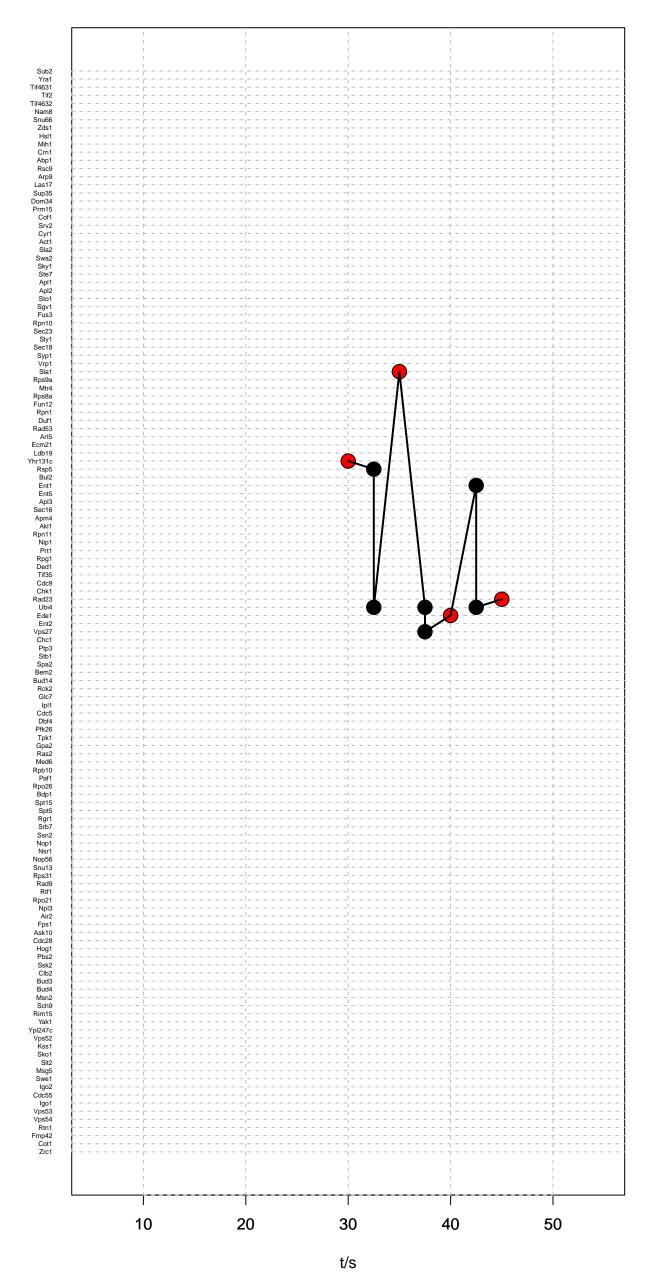
## Path 725 (Yhr131c - Rad23)



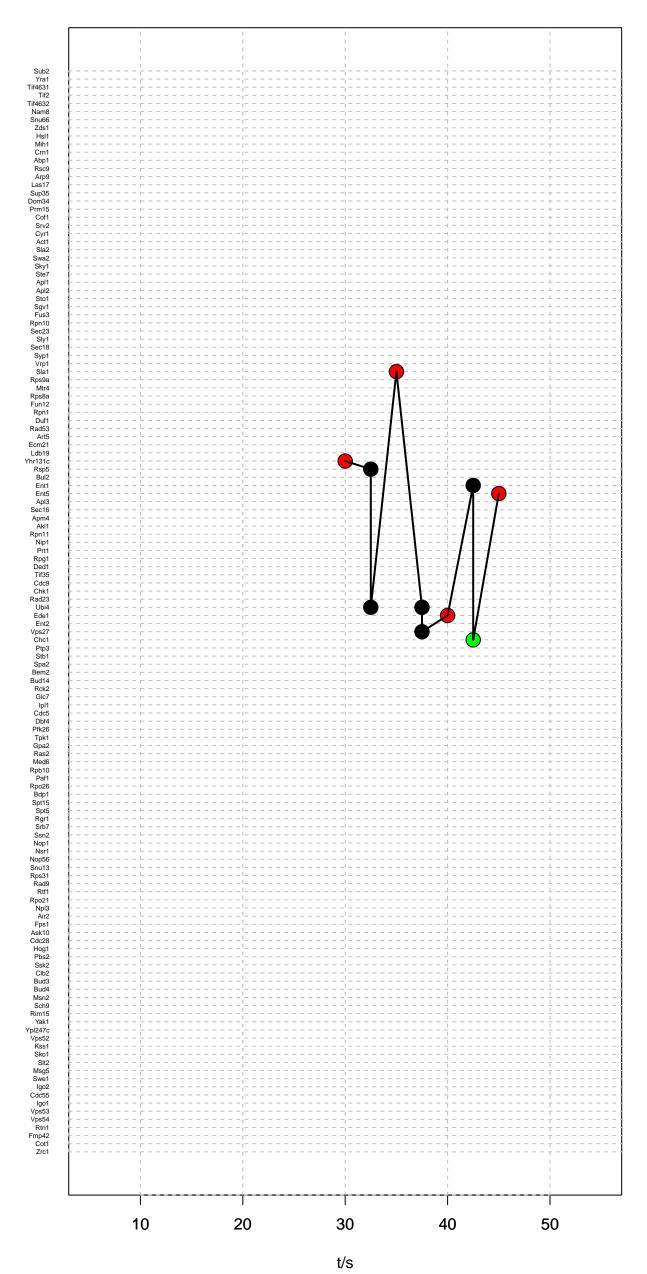
## Path 726 (Yhr131c - Rad23)



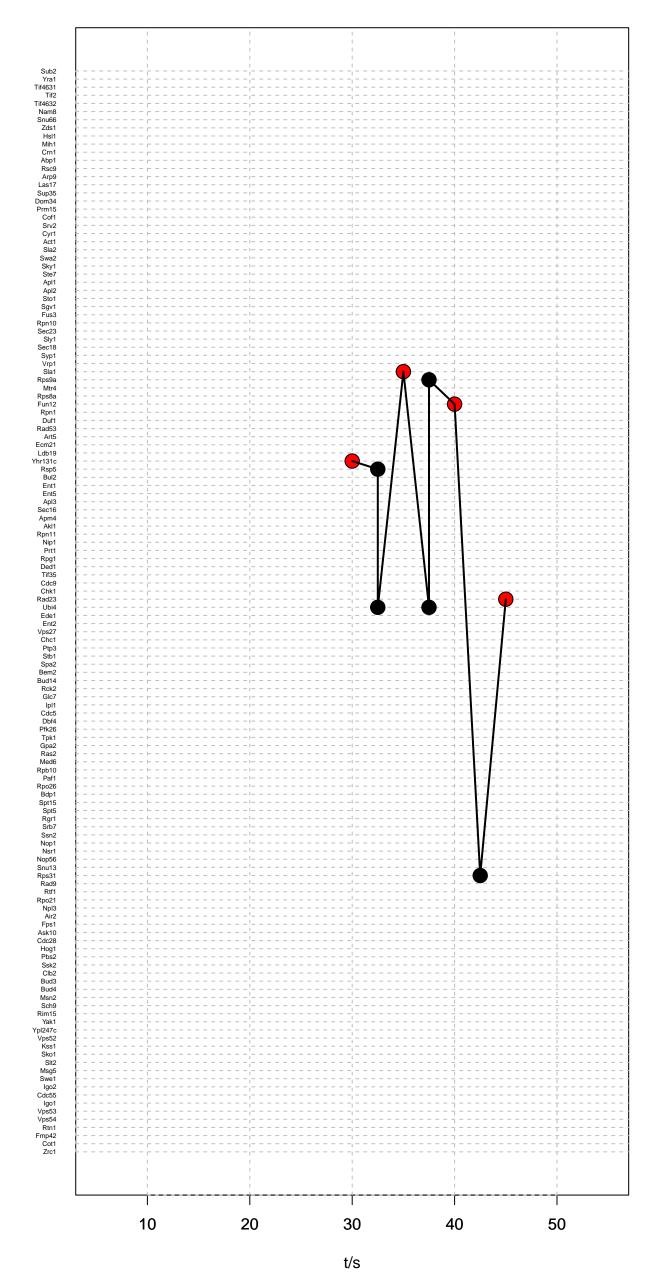
## Path 727 (Yhr131c - Rad23)



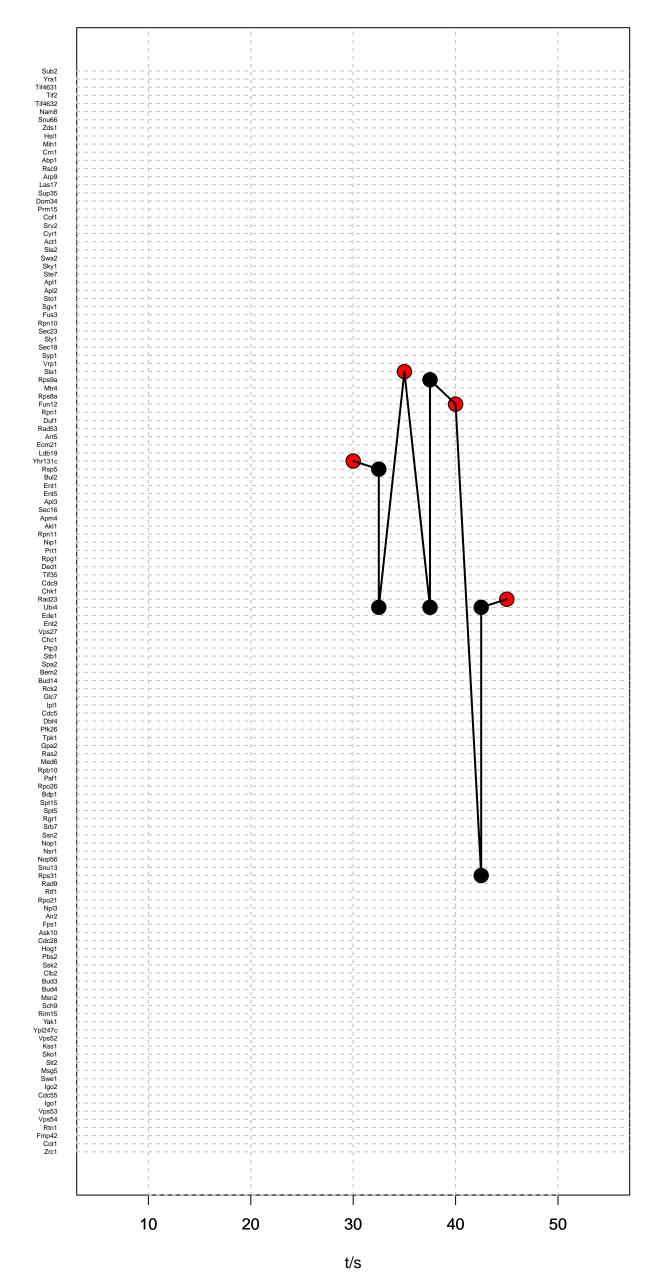
# Path 728 (Yhr131c - Ent5)



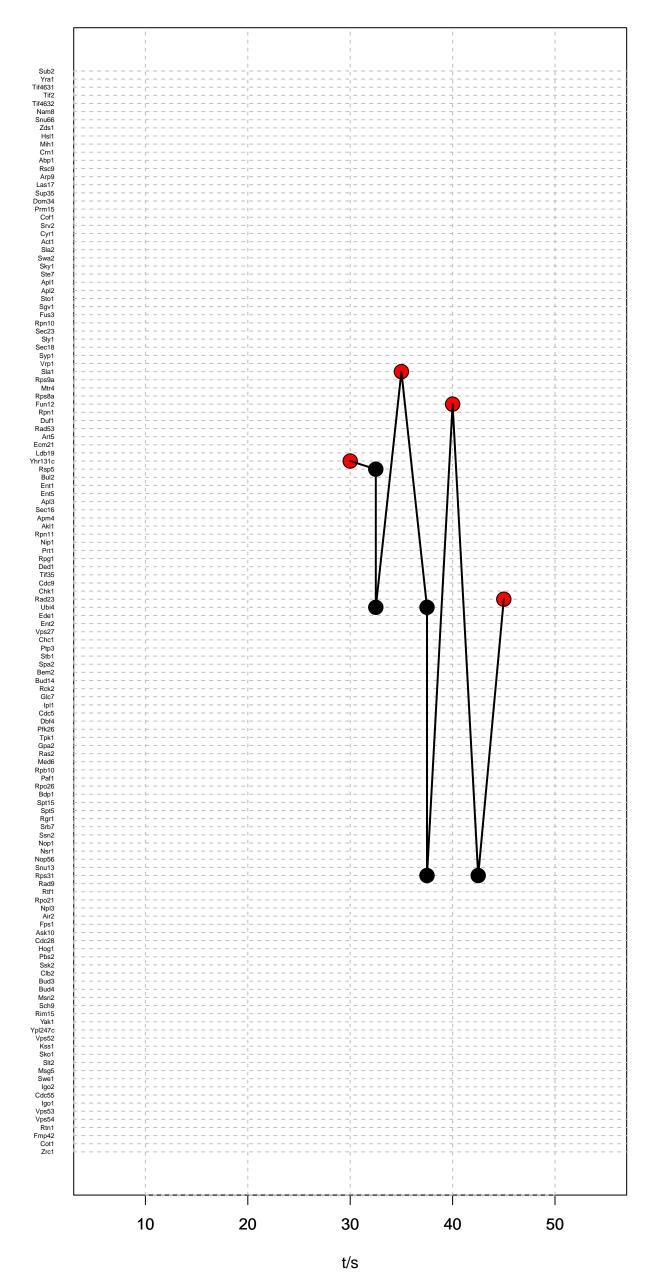
## Path 729 (Yhr131c - Rad23)



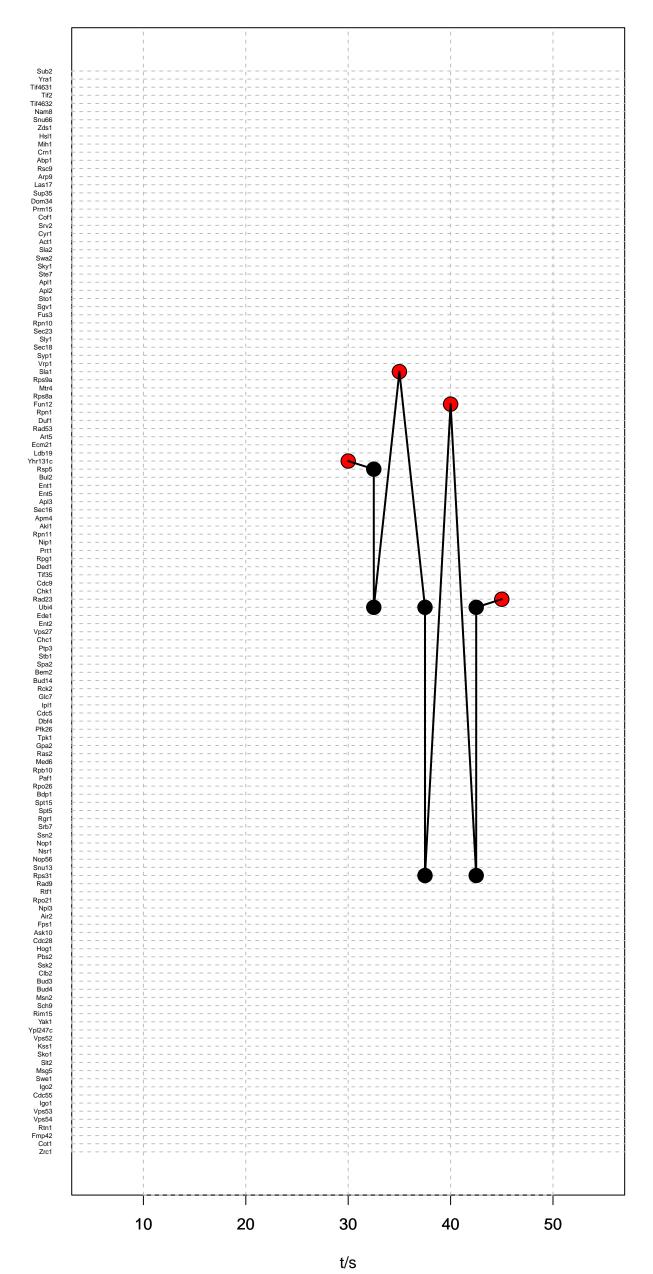
## Path 730 (Yhr131c - Rad23)



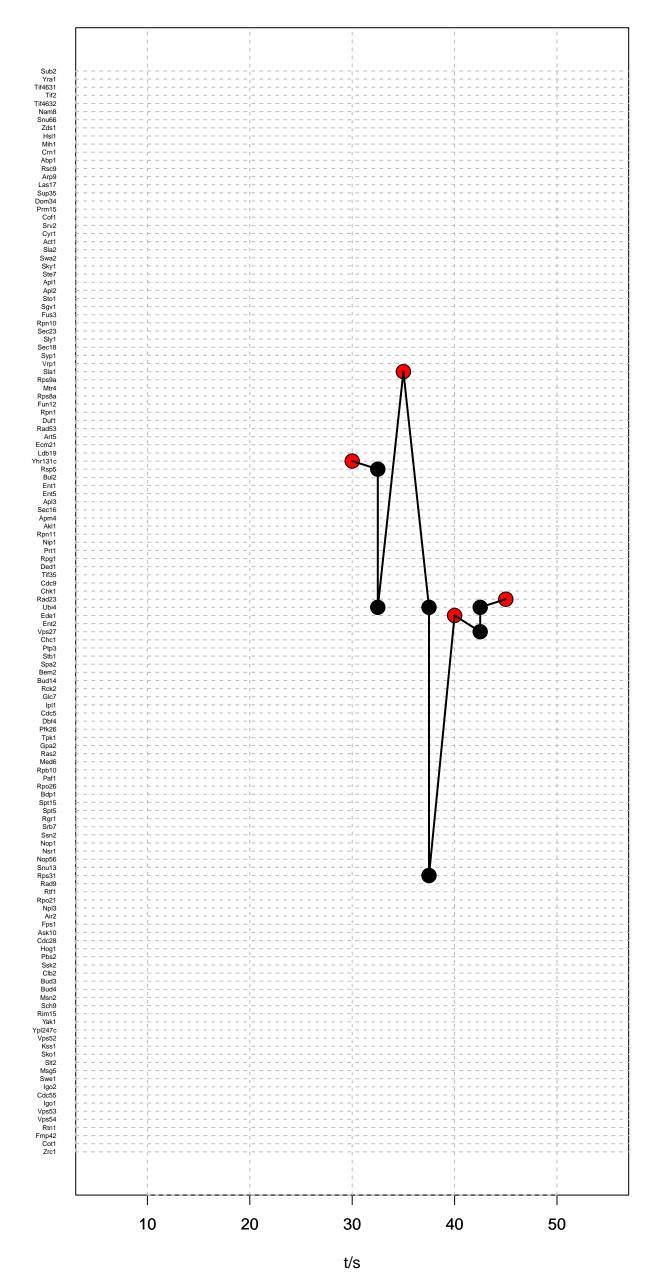
## Path 731 (Yhr131c - Rad23)



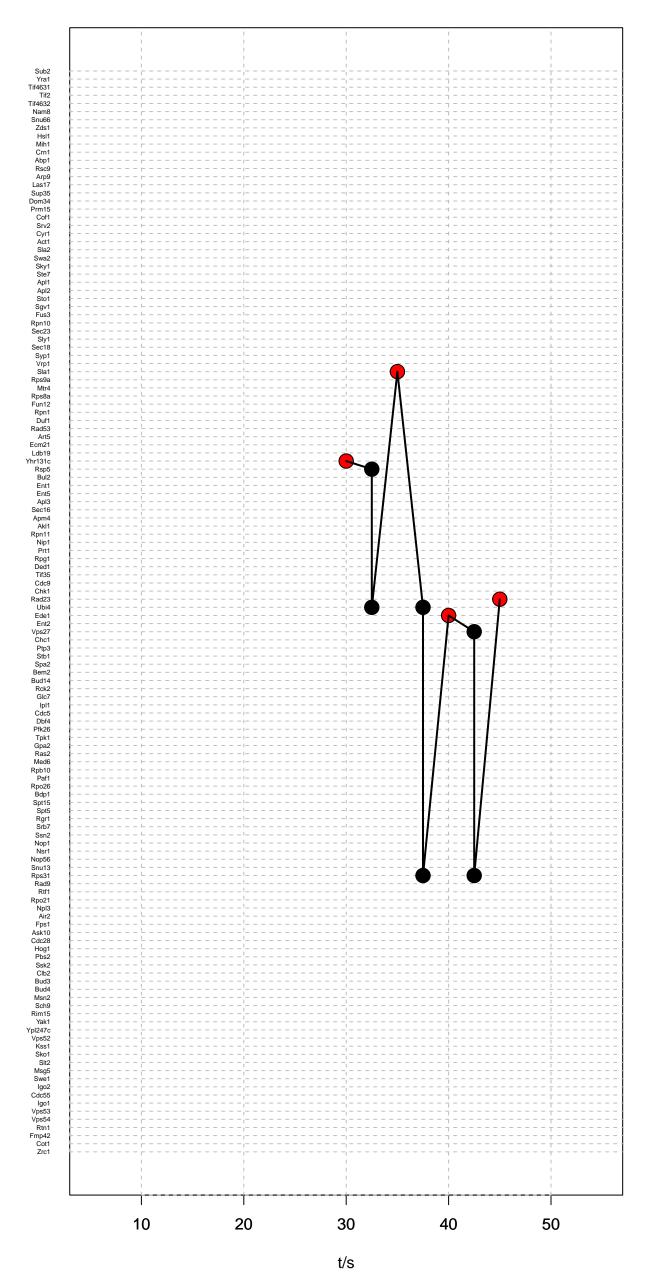
## Path 732 (Yhr131c - Rad23)



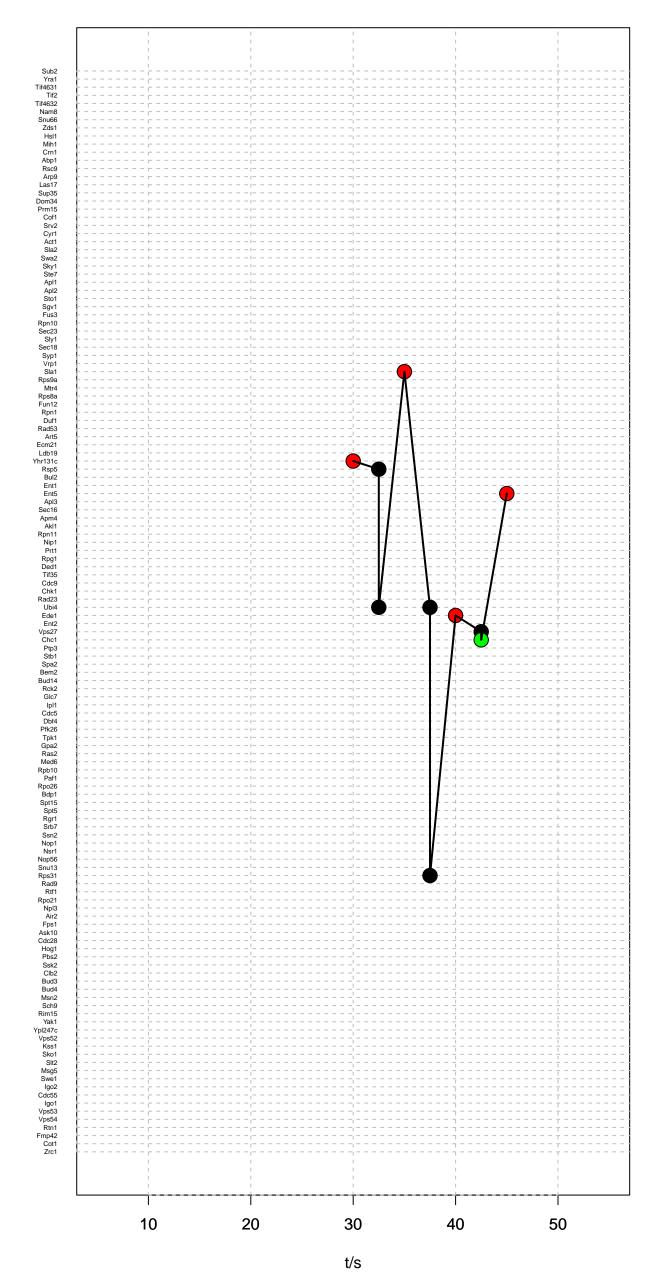
## Path 733 (Yhr131c - Rad23)



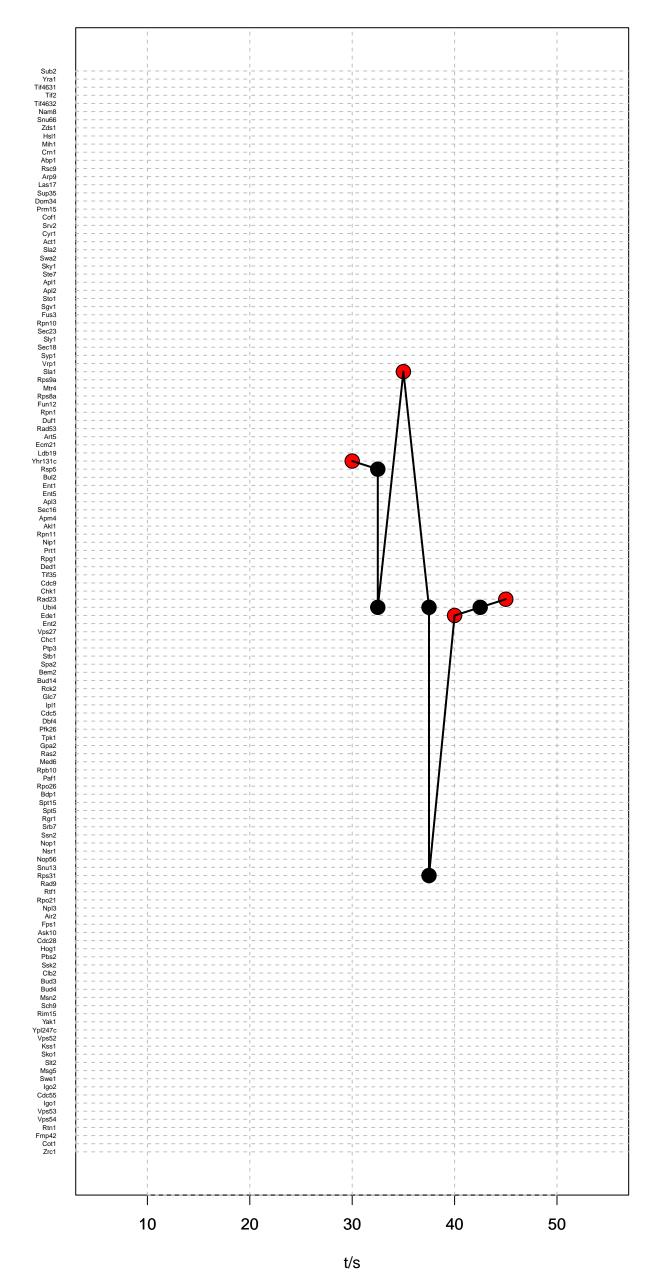
## Path 734 (Yhr131c - Rad23)



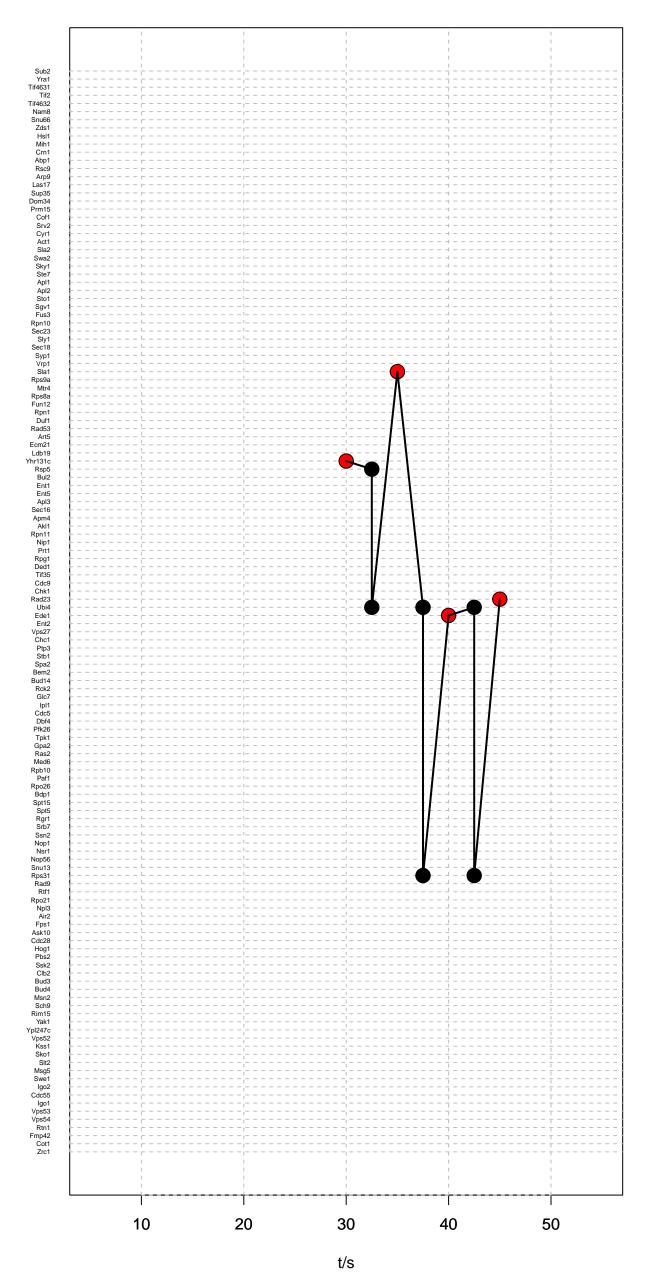
# Path 735 (Yhr131c - Ent5)



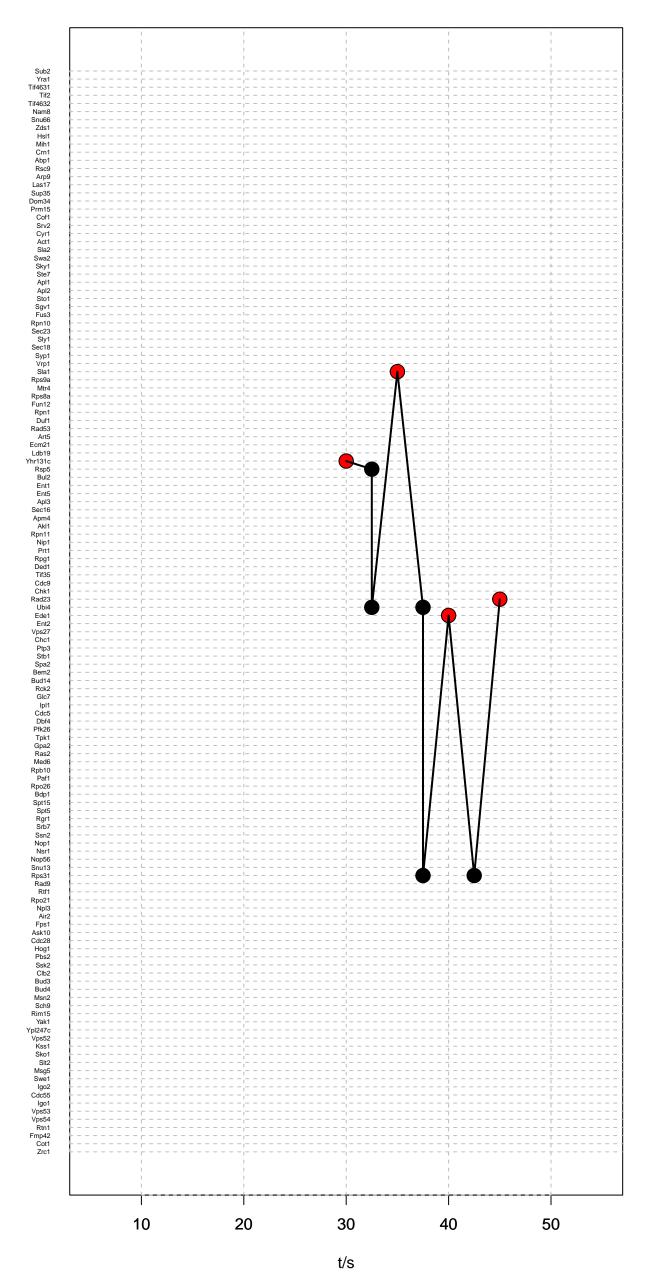
## Path 736 (Yhr131c - Rad23)



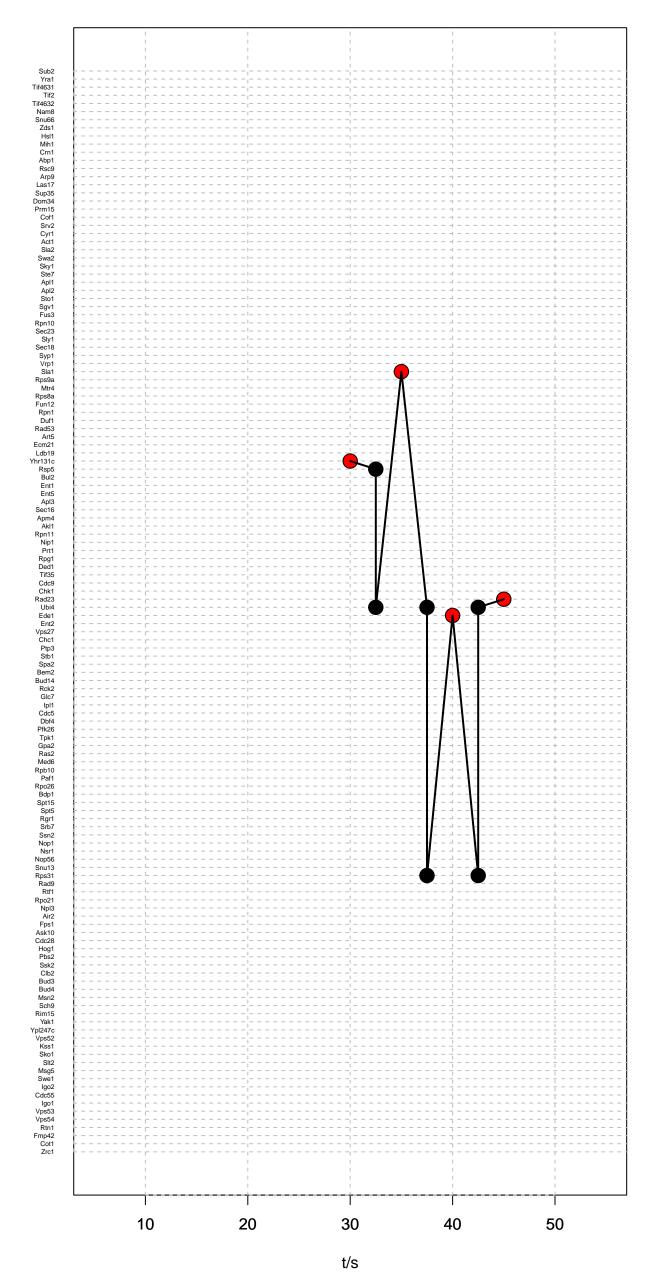
## Path 737 (Yhr131c - Rad23)



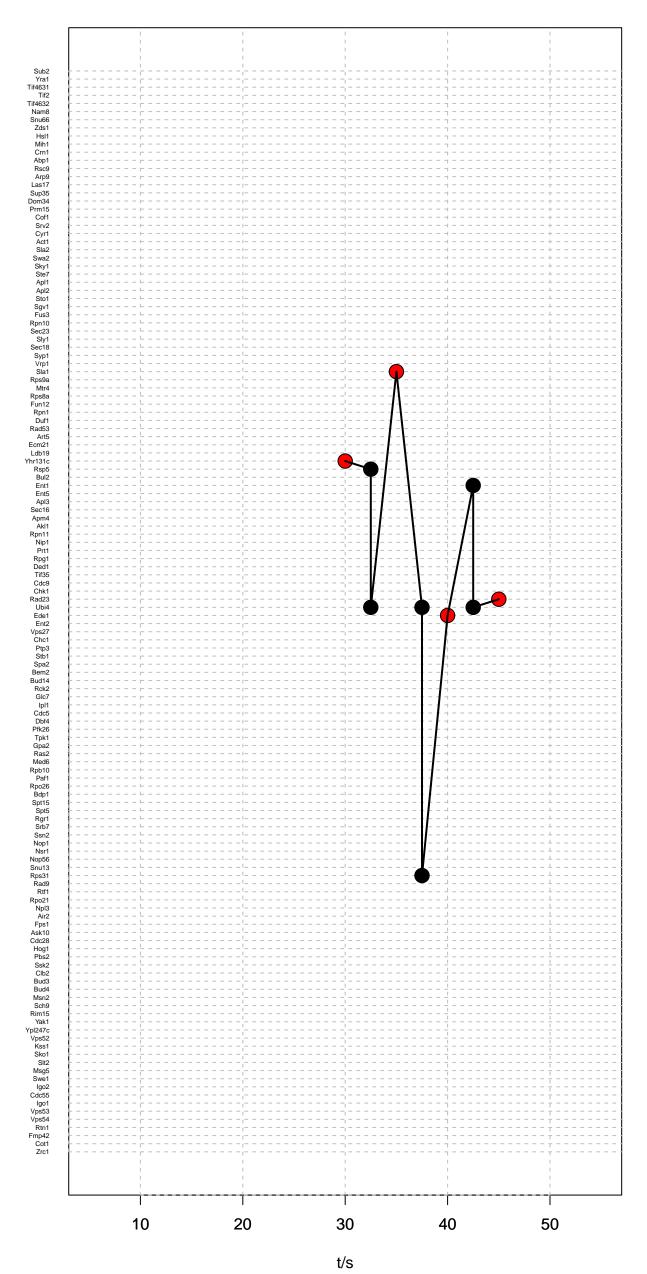
## Path 738 (Yhr131c - Rad23)



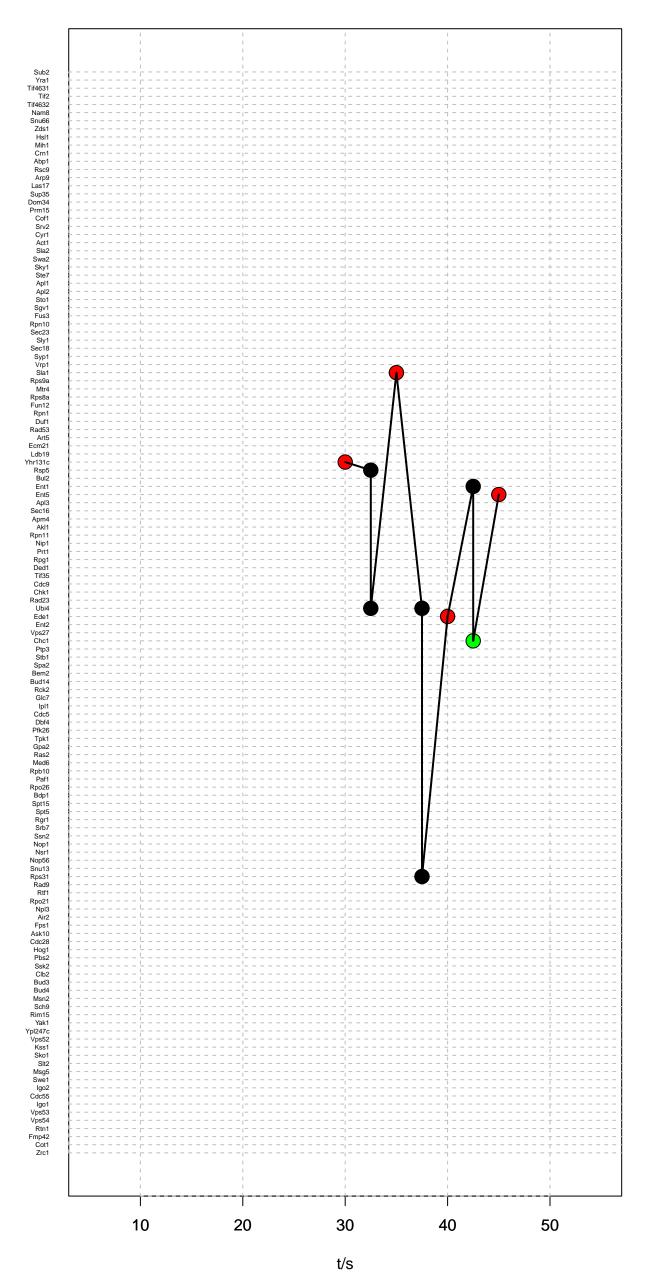
## Path 739 (Yhr131c - Rad23)



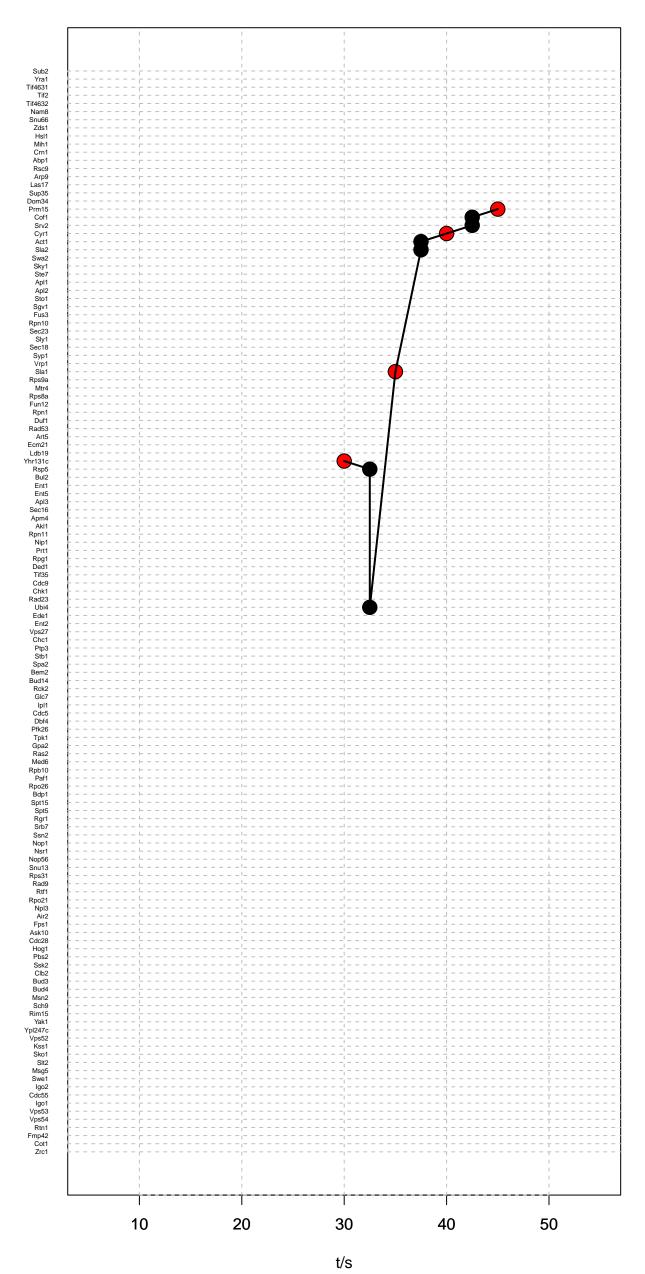
## Path 740 (Yhr131c - Rad23)



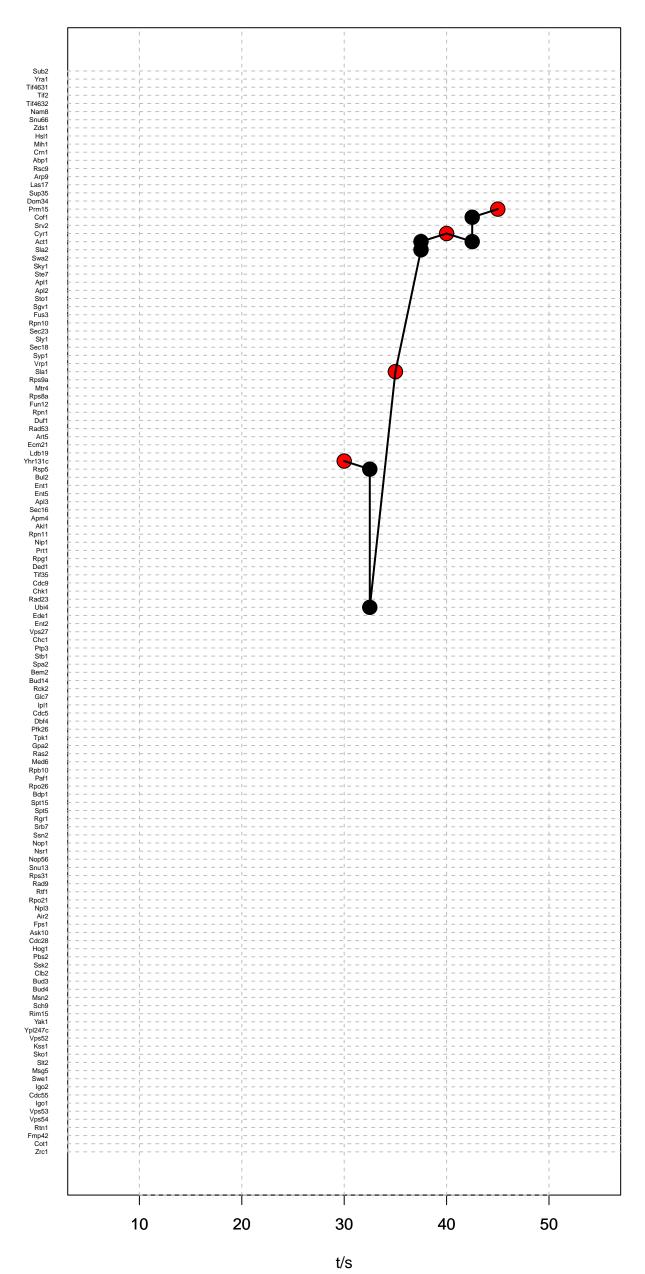
# Path 741 (Yhr131c - Ent5)



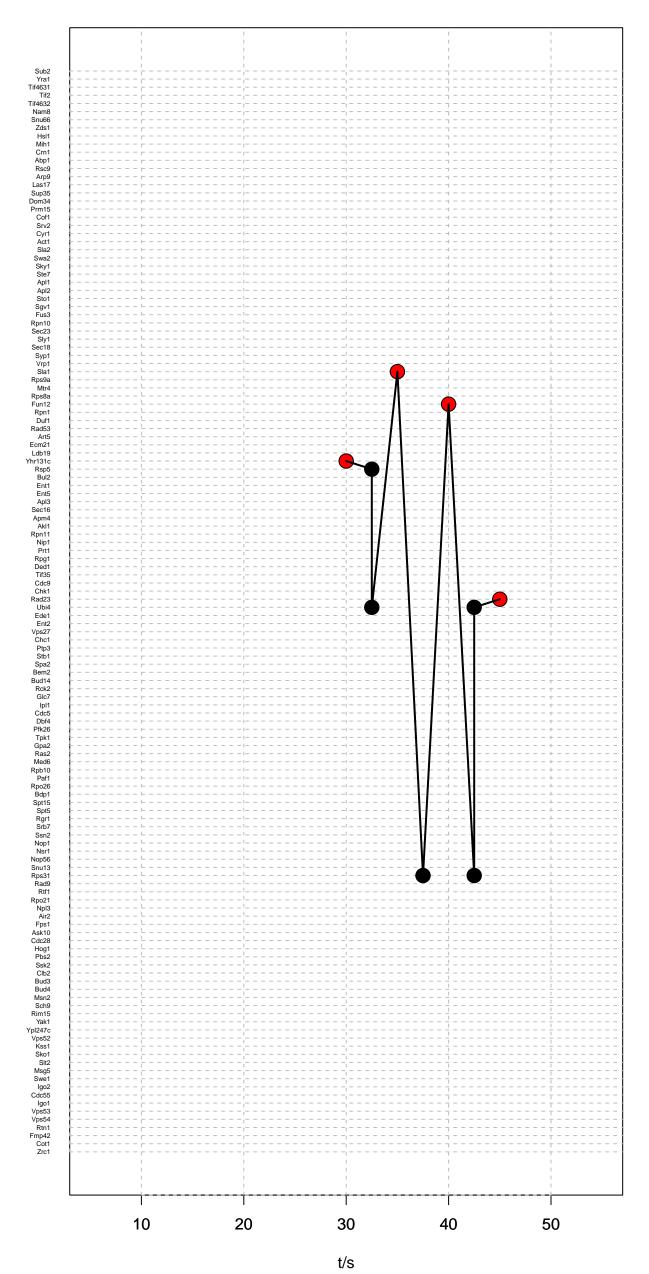
## Path 742 (Yhr131c - Prm15)



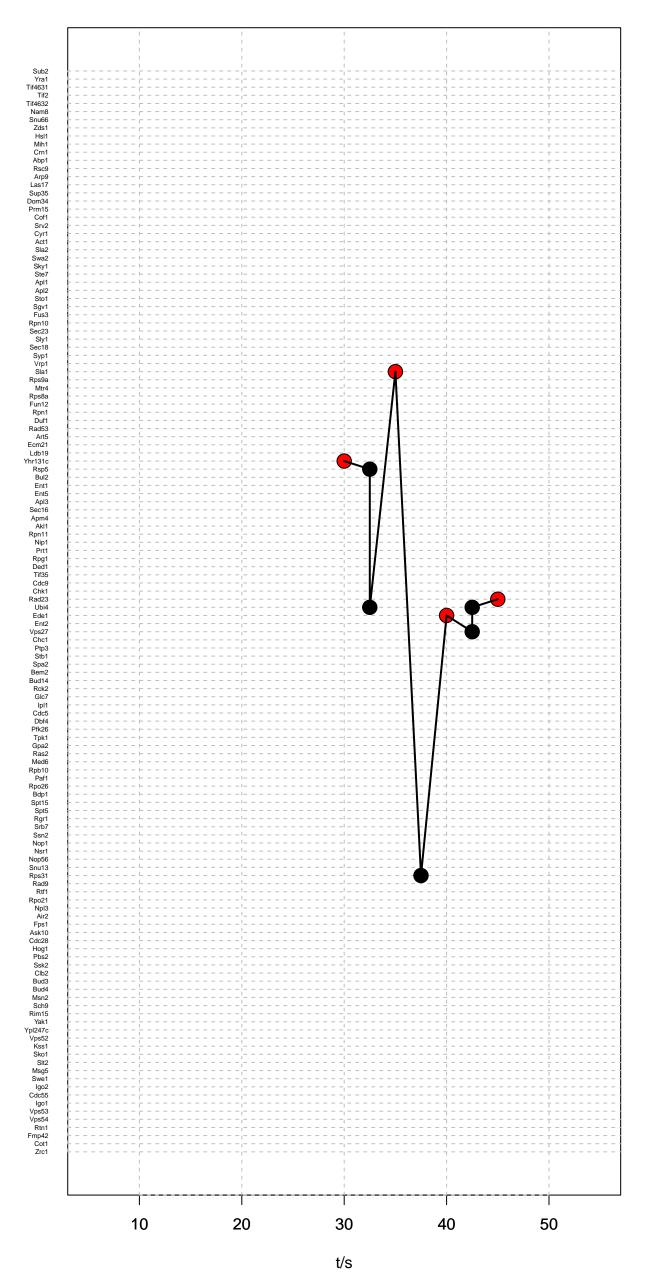
## Path 743 (Yhr131c - Prm15)



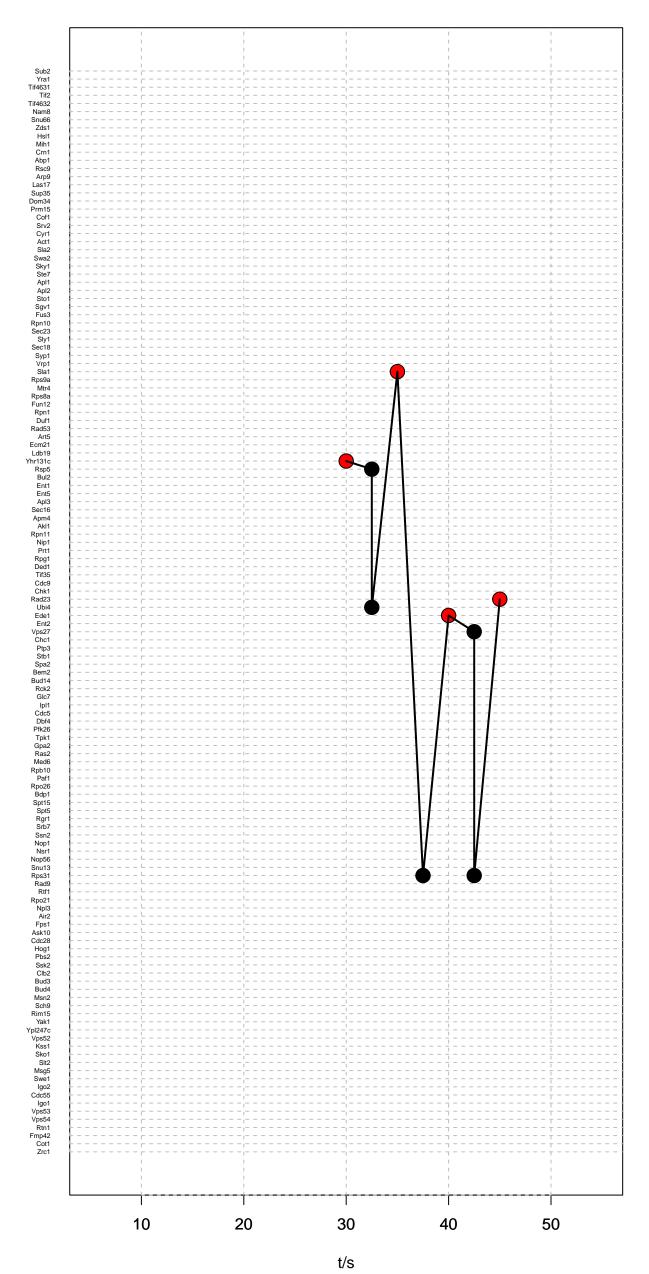
## Path 744 (Yhr131c - Rad23)



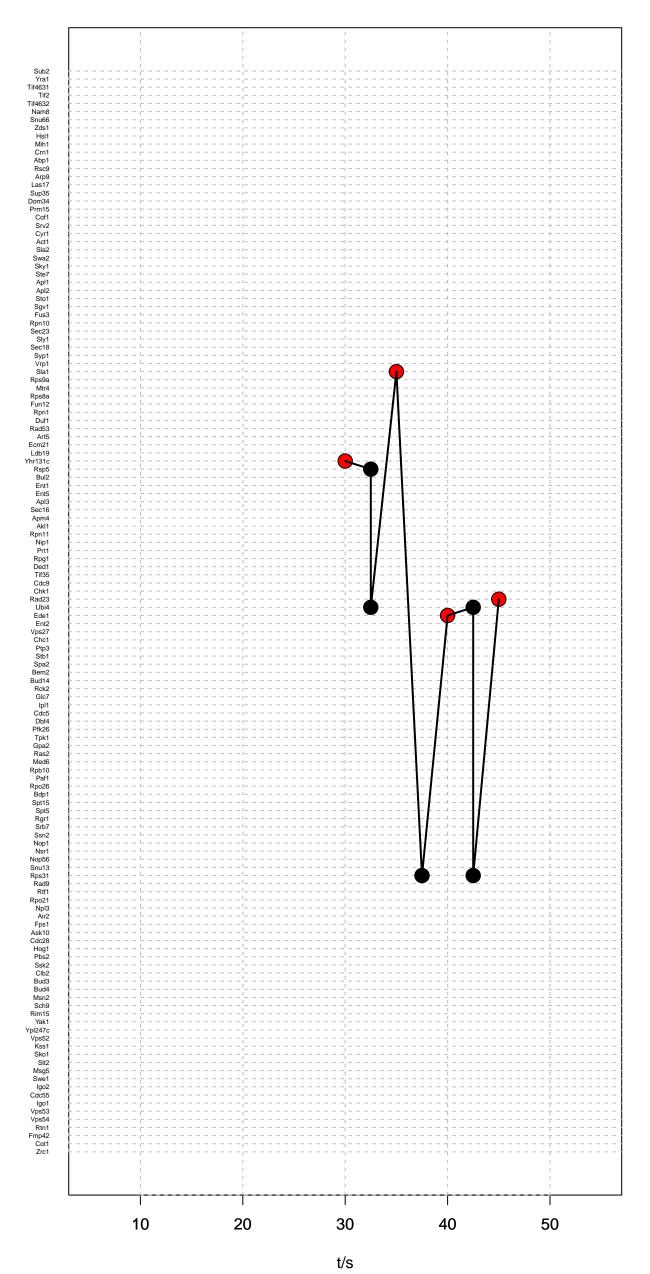
## Path 745 (Yhr131c - Rad23)



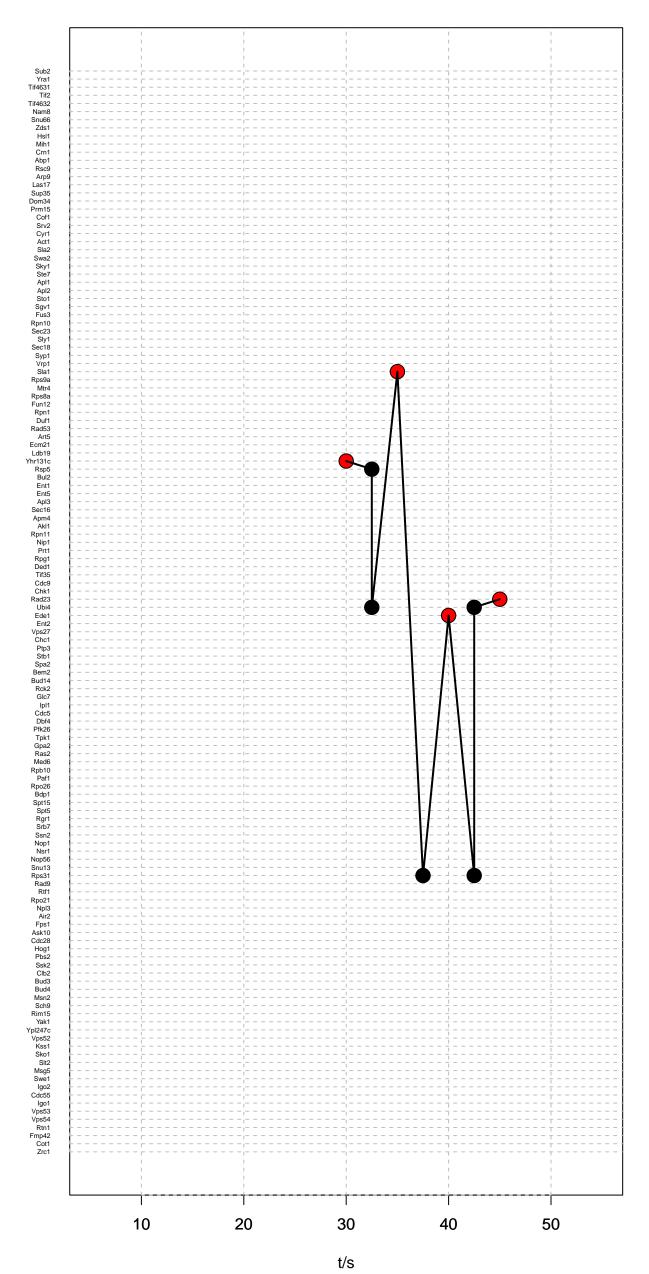
## Path 746 (Yhr131c - Rad23)



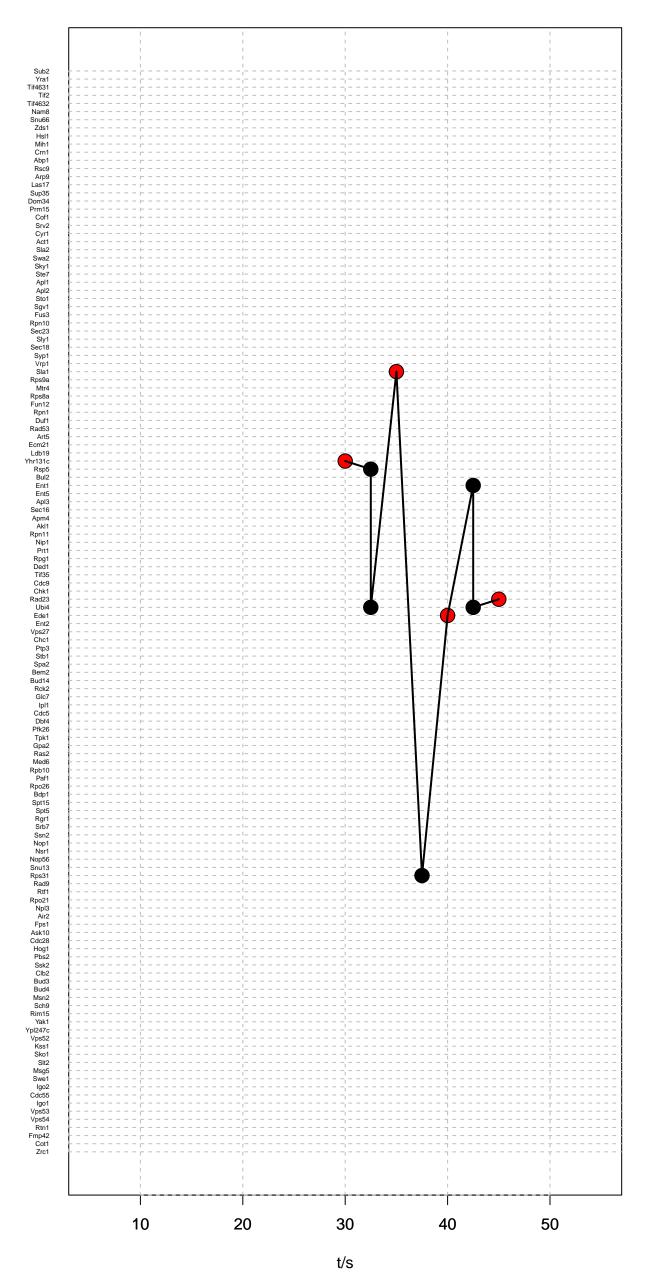
## Path 747 (Yhr131c - Rad23)



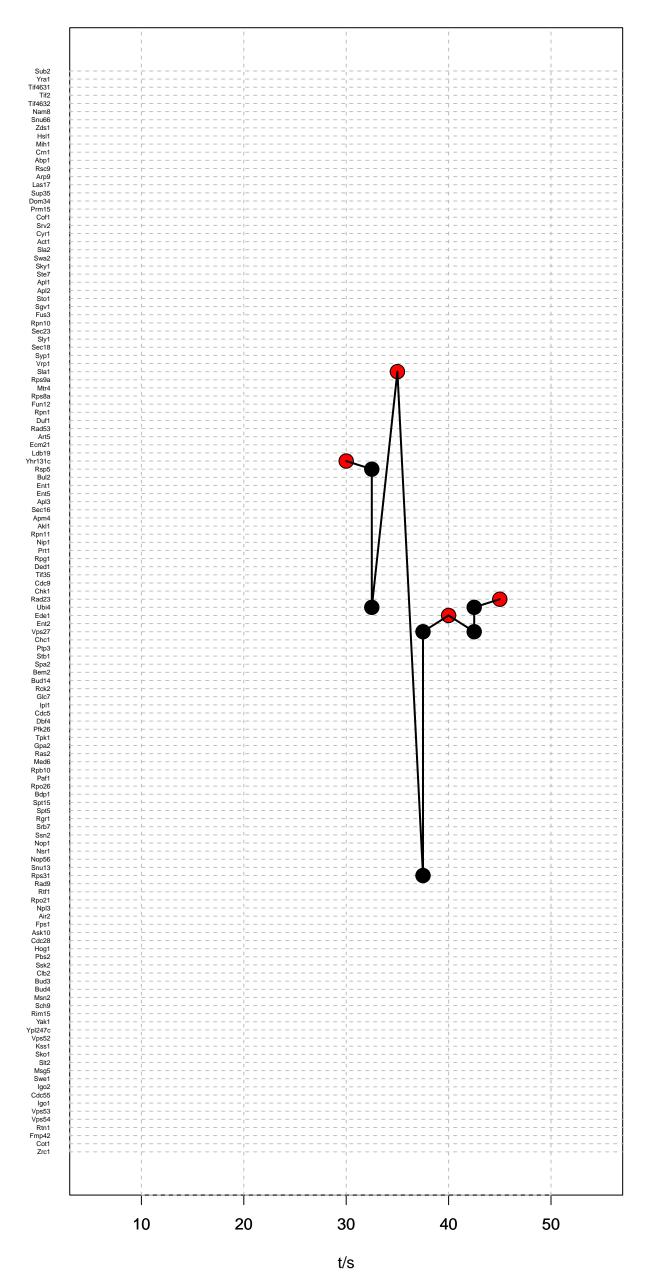
## Path 748 (Yhr131c - Rad23)



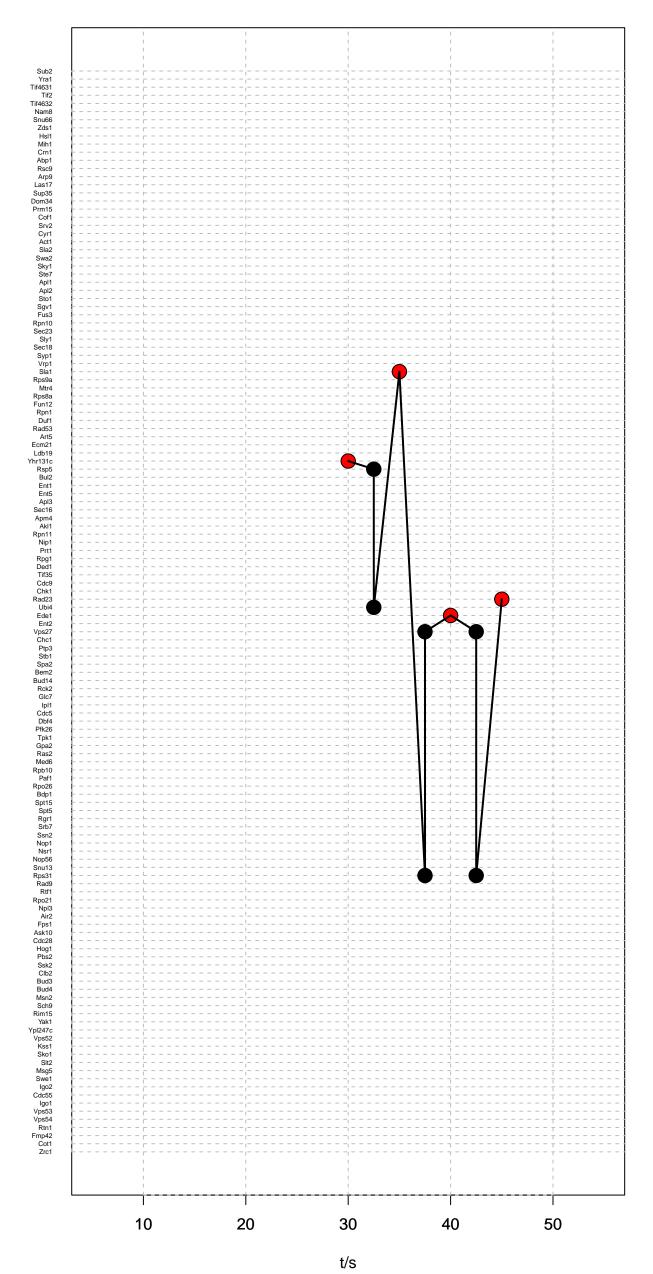
## Path 749 (Yhr131c - Rad23)



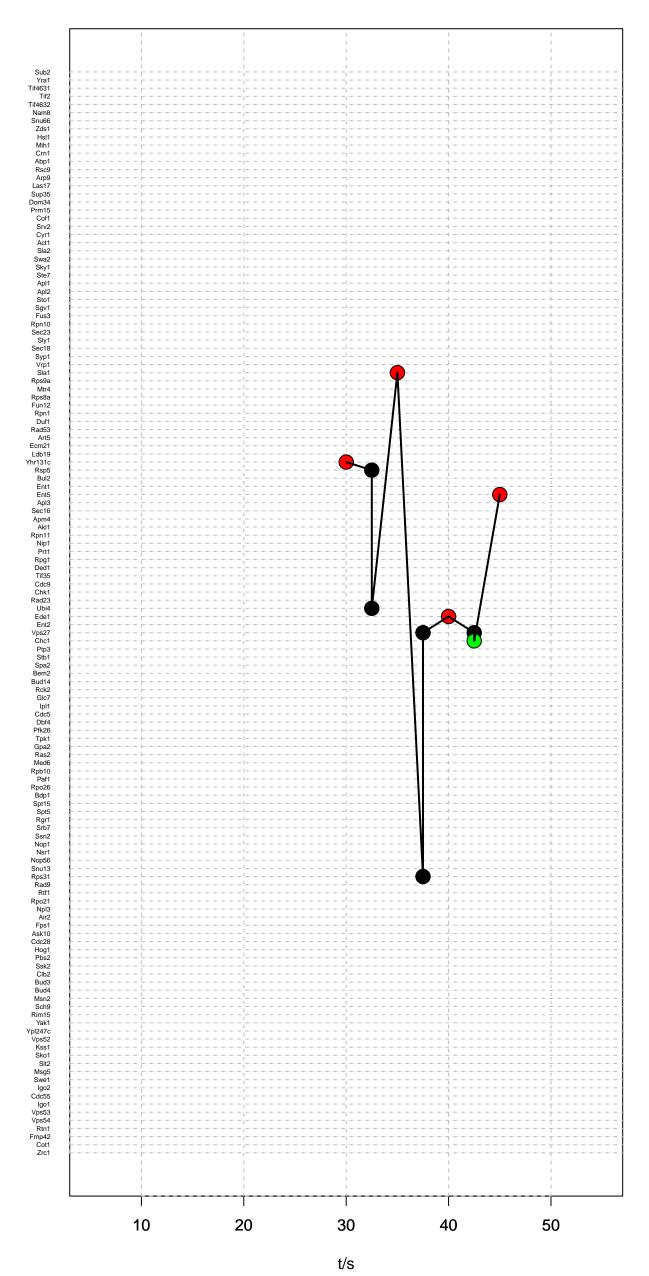
## Path 750 (Yhr131c - Rad23)



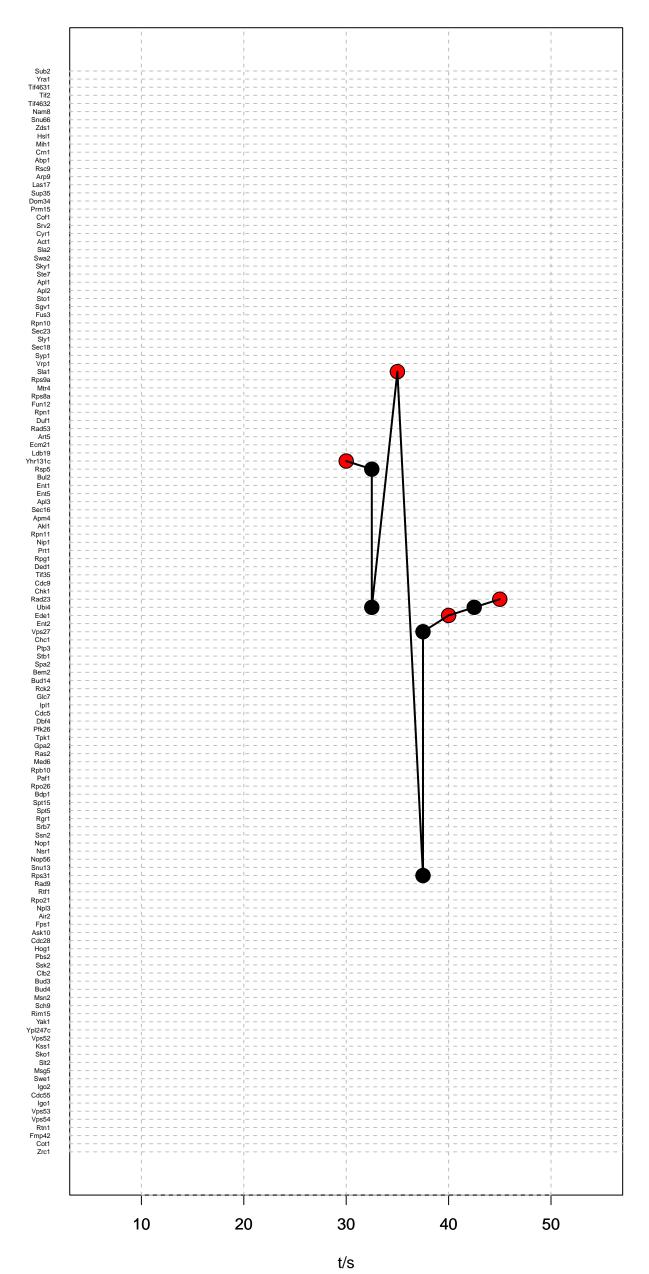
## Path 751 (Yhr131c - Rad23)



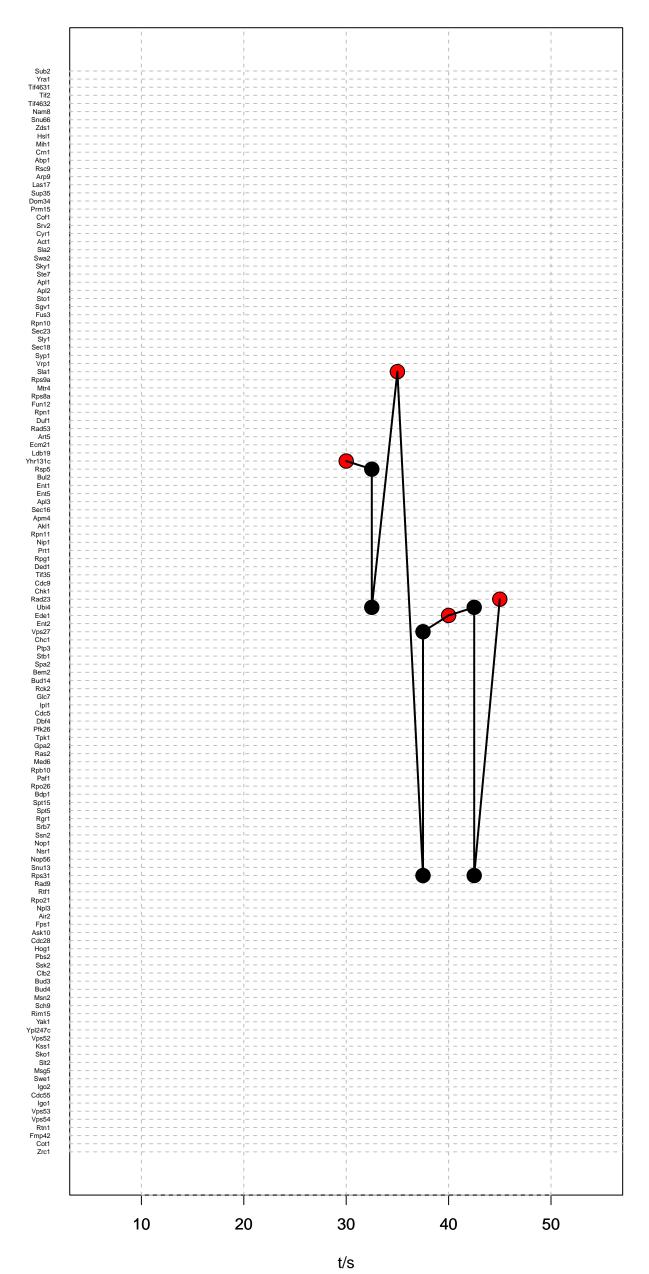
## Path 752 (Yhr131c - Ent5)



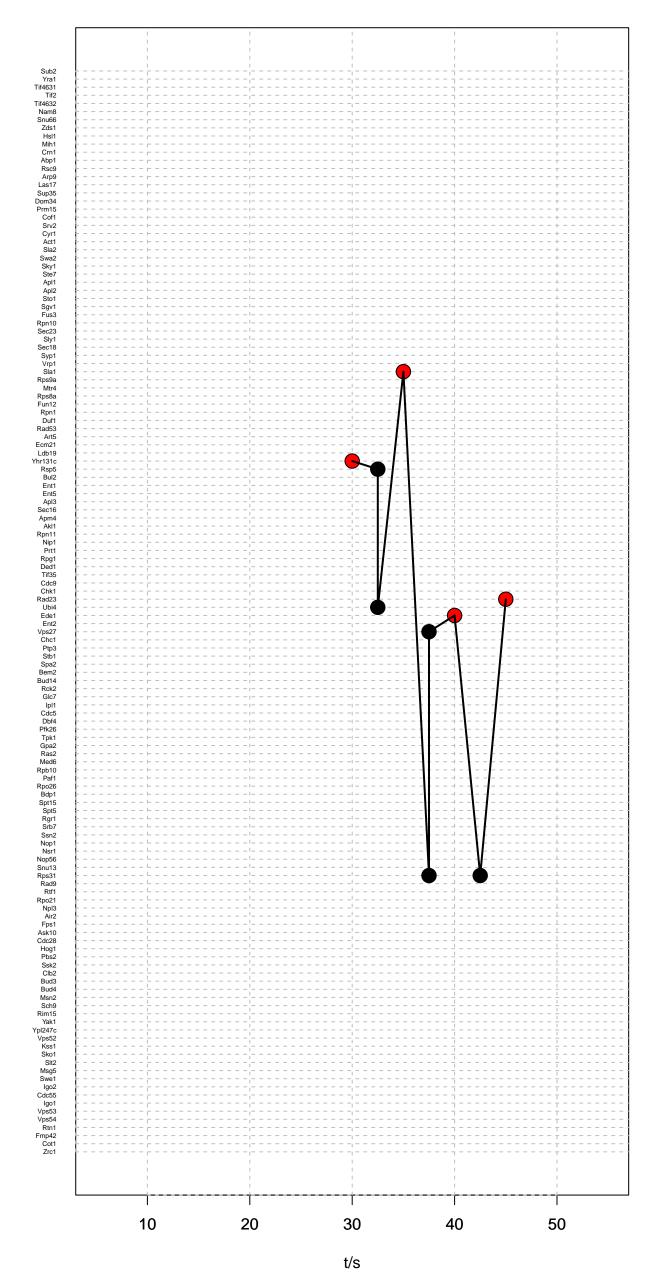
## Path 753 (Yhr131c - Rad23)



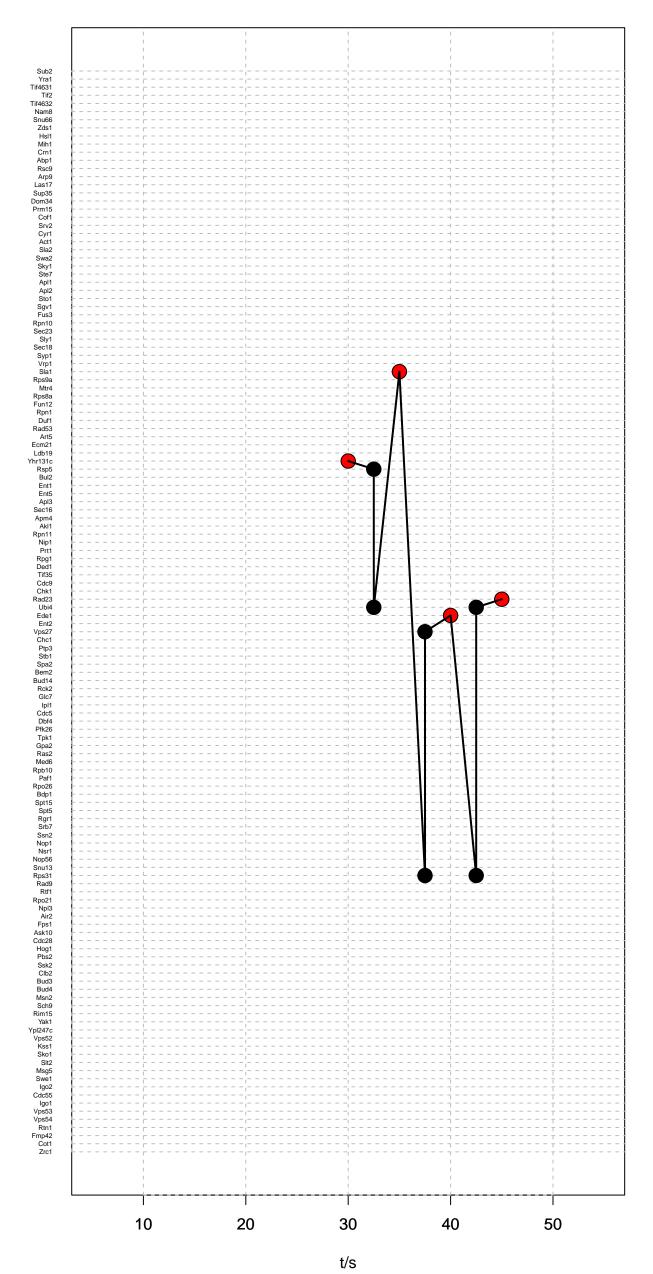
## Path 754 (Yhr131c - Rad23)



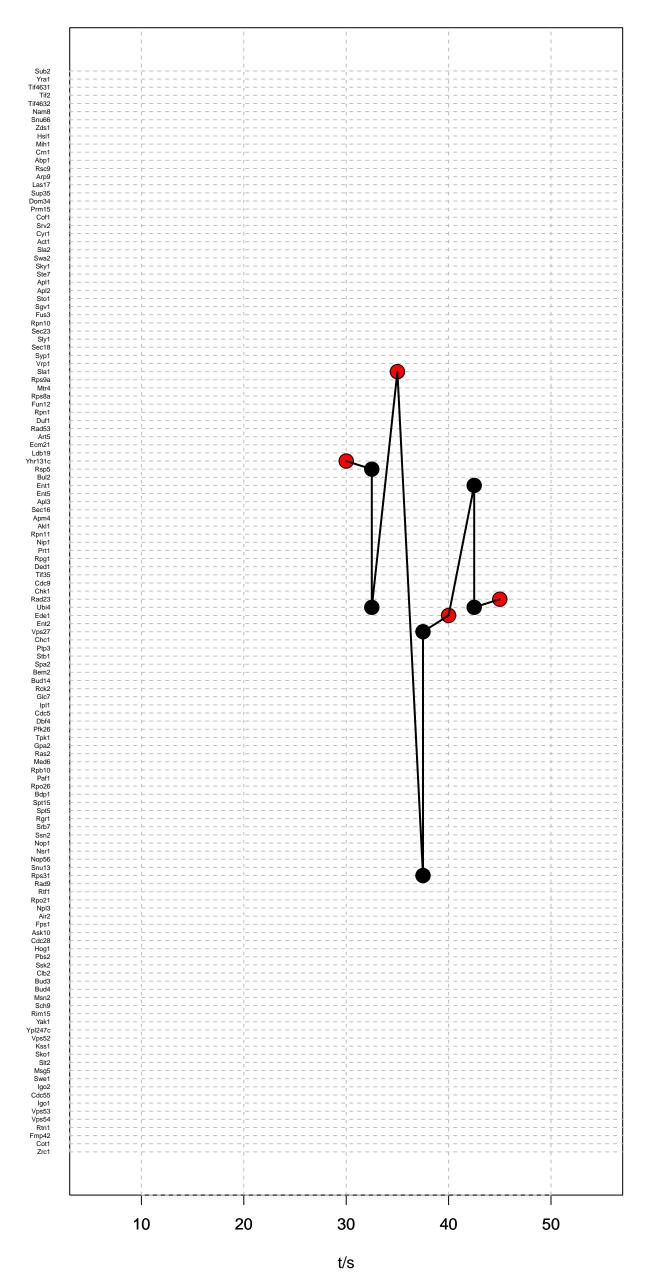
## Path 755 (Yhr131c - Rad23)



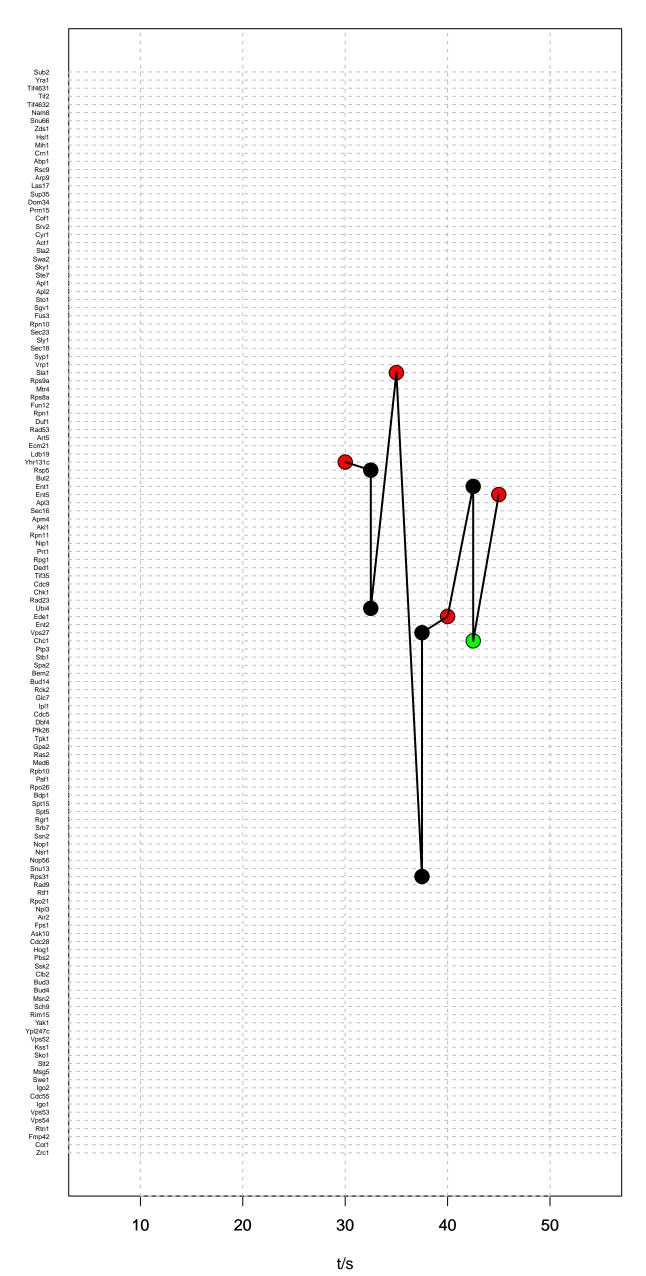
## Path 756 (Yhr131c - Rad23)



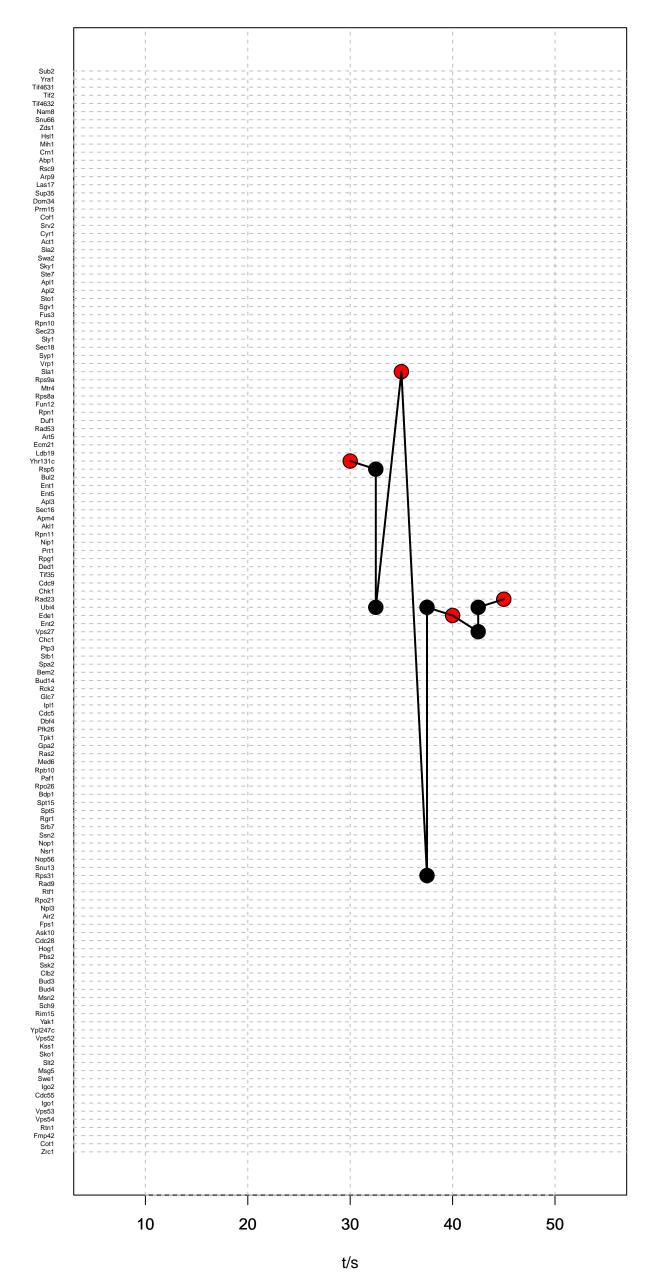
## Path 757 (Yhr131c - Rad23)



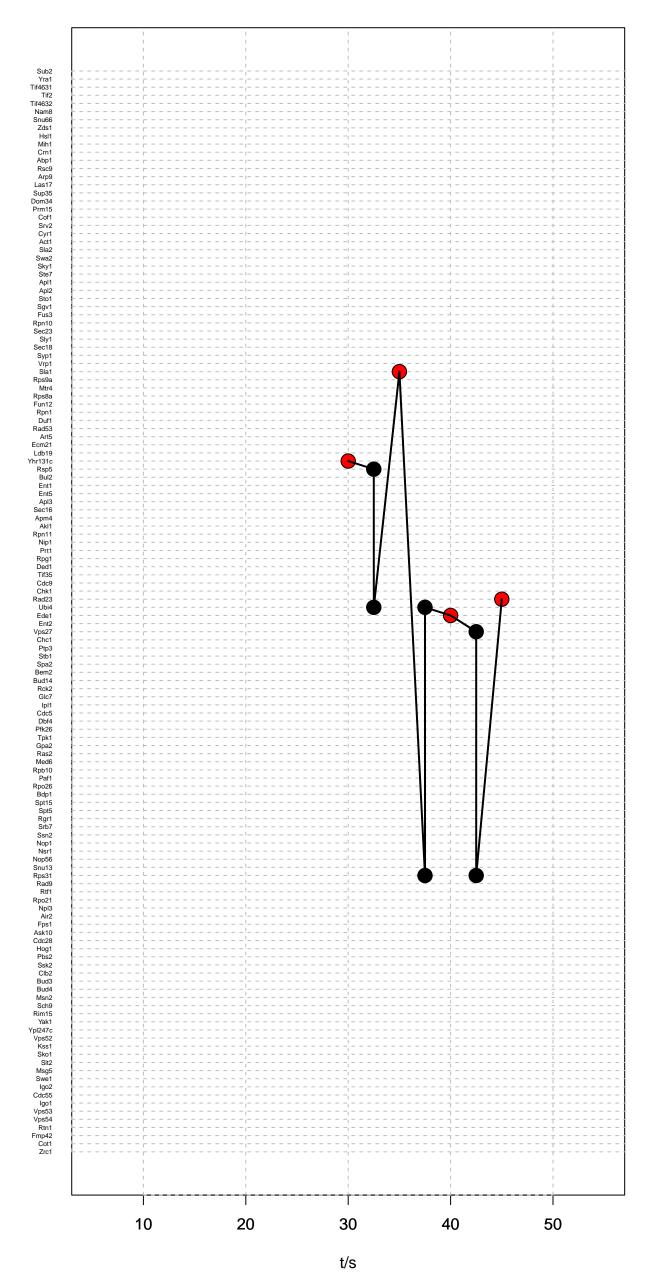
## Path 758 (Yhr131c - Ent5)



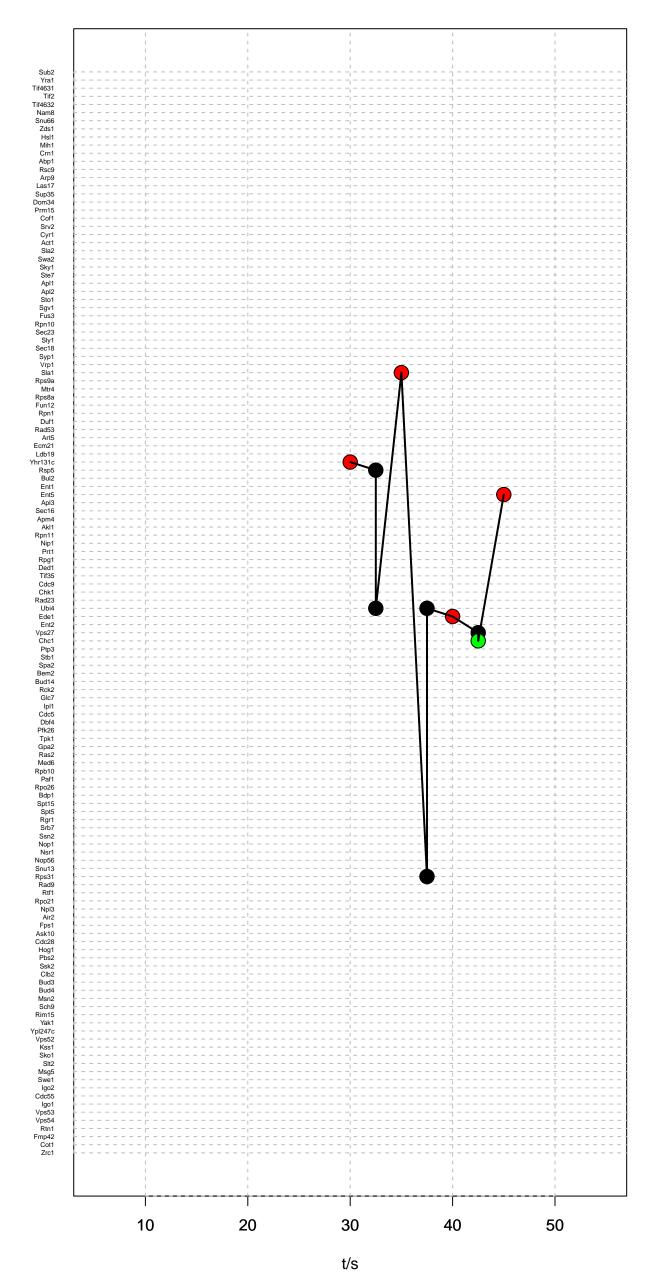
## Path 759 (Yhr131c - Rad23)



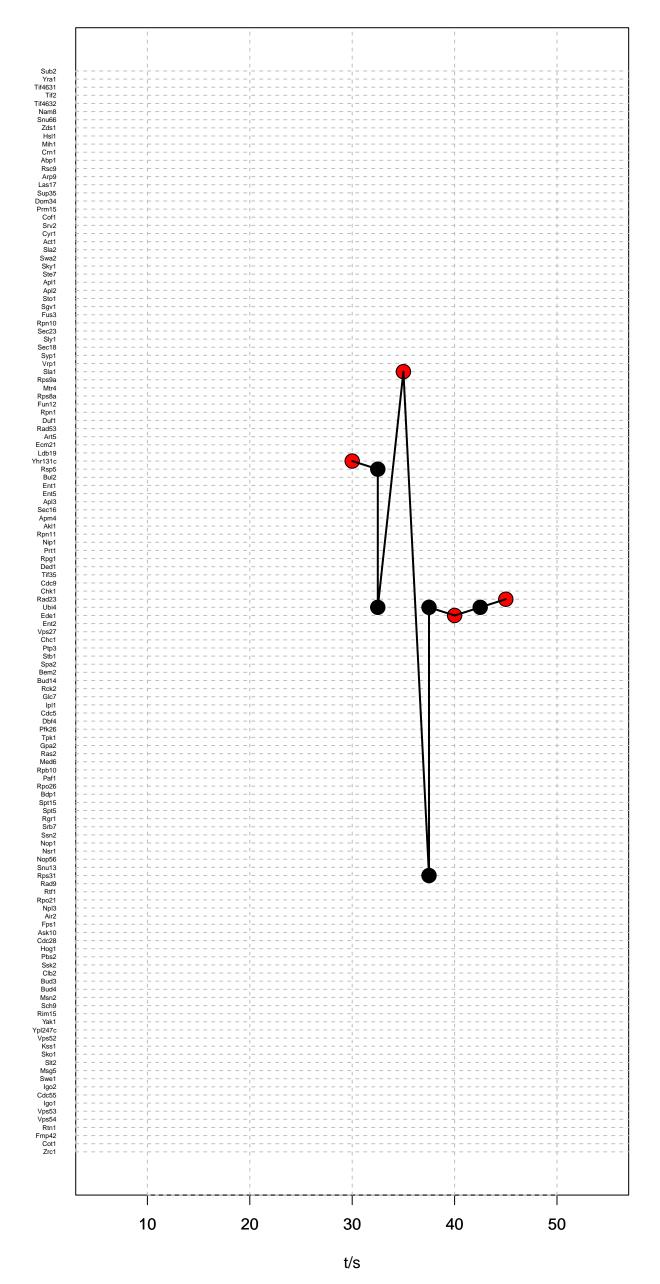
## Path 760 (Yhr131c - Rad23)



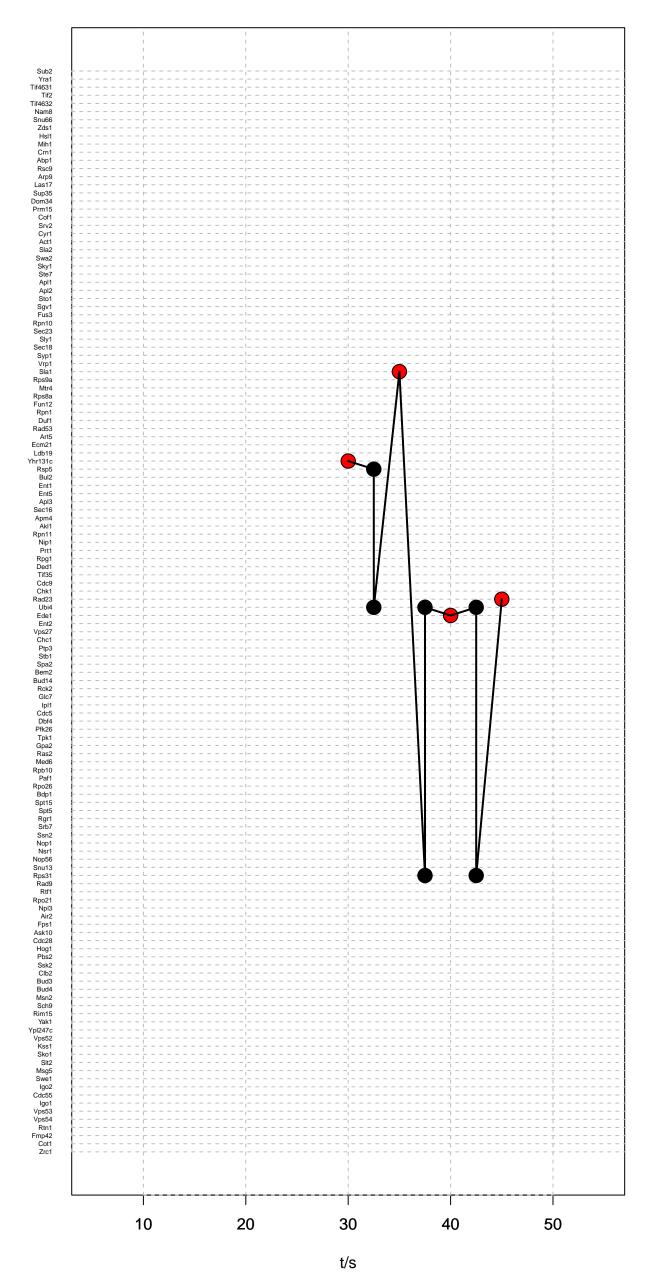
## Path 761 (Yhr131c - Ent5)



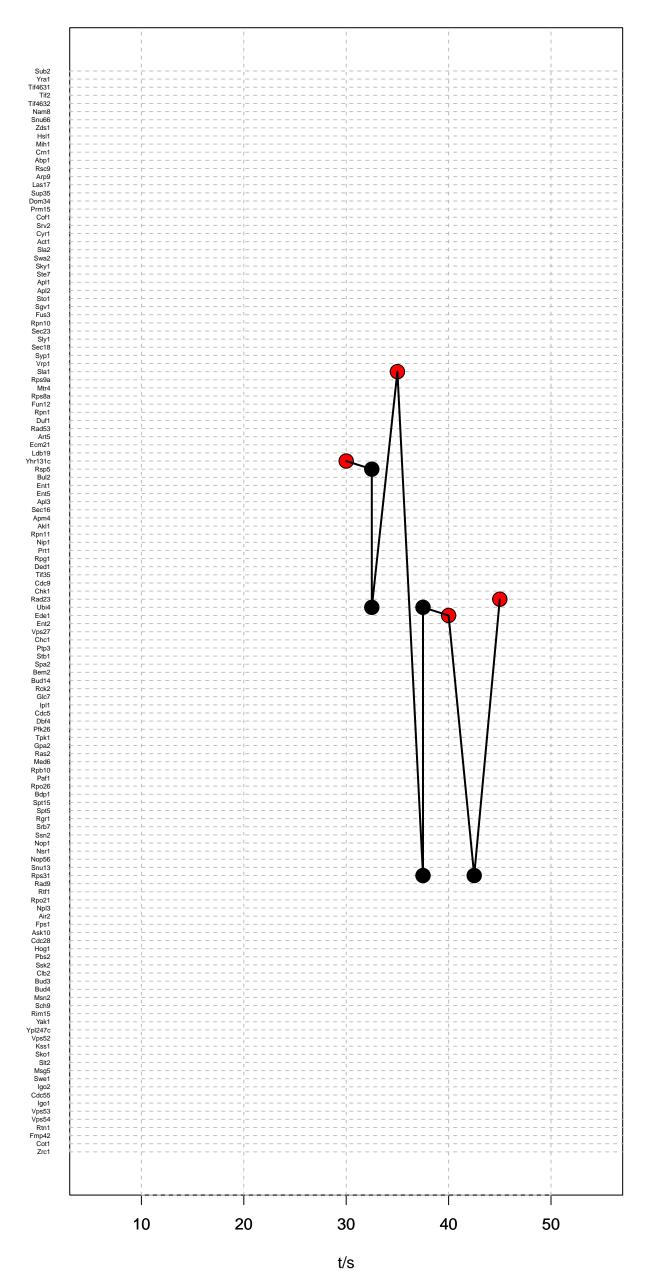
## Path 762 (Yhr131c - Rad23)



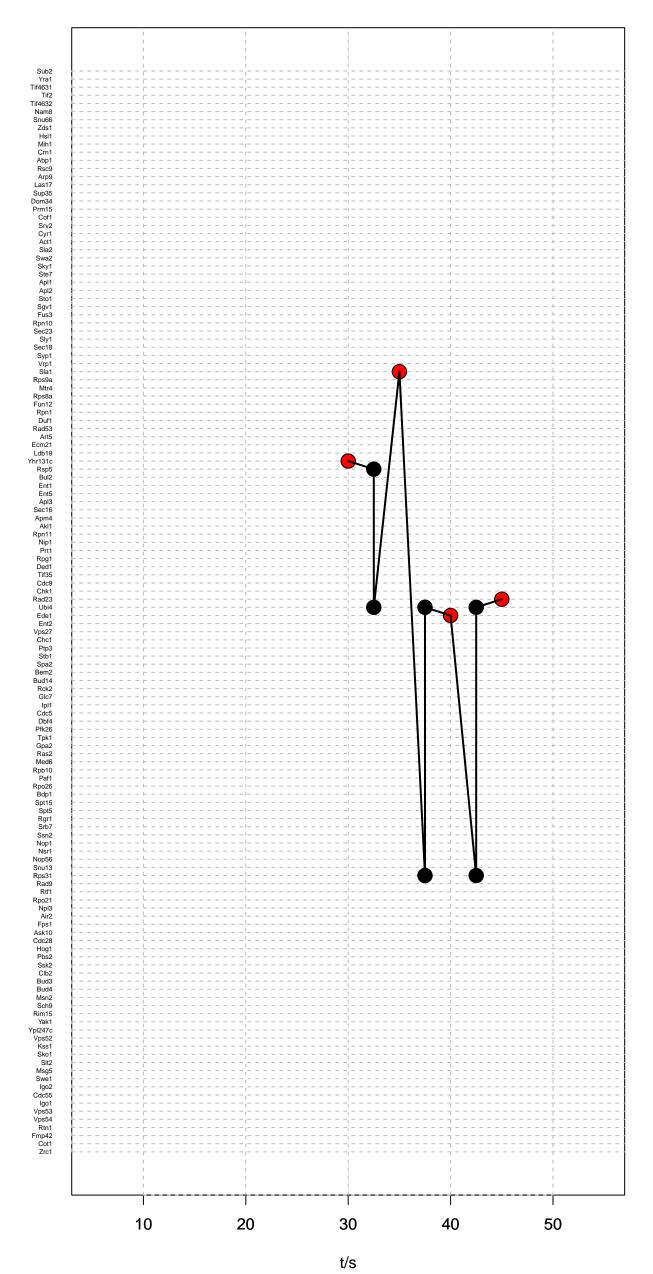
## Path 763 (Yhr131c - Rad23)



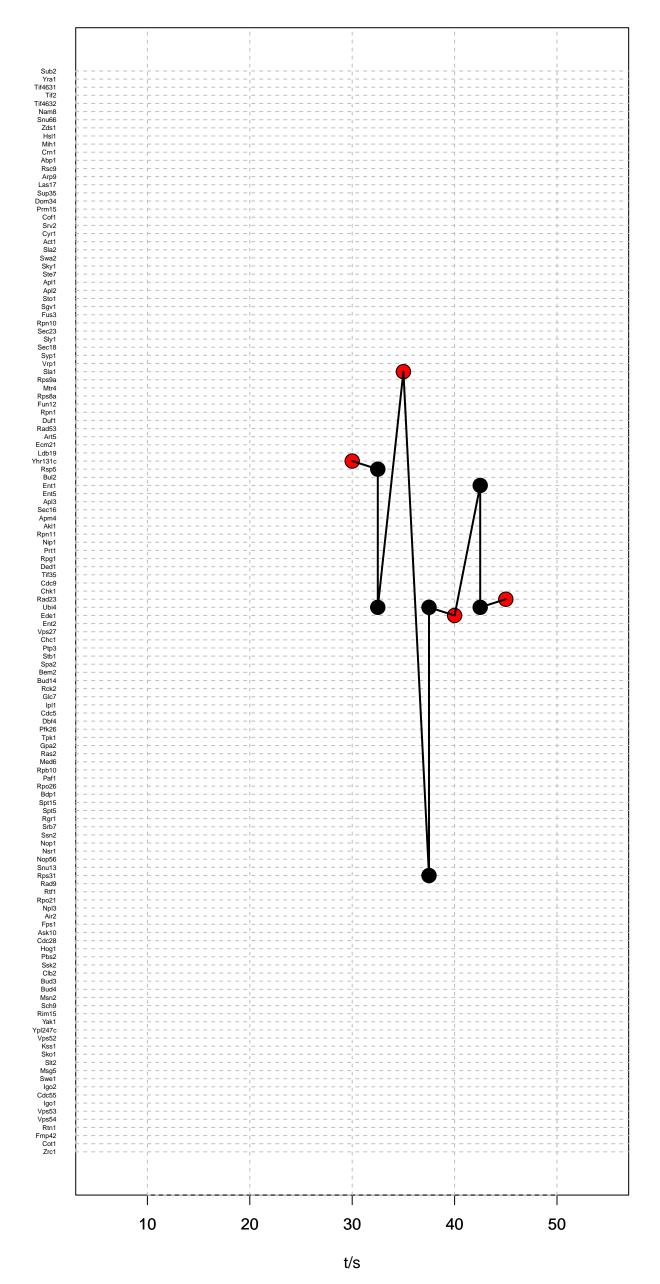
## Path 764 (Yhr131c - Rad23)



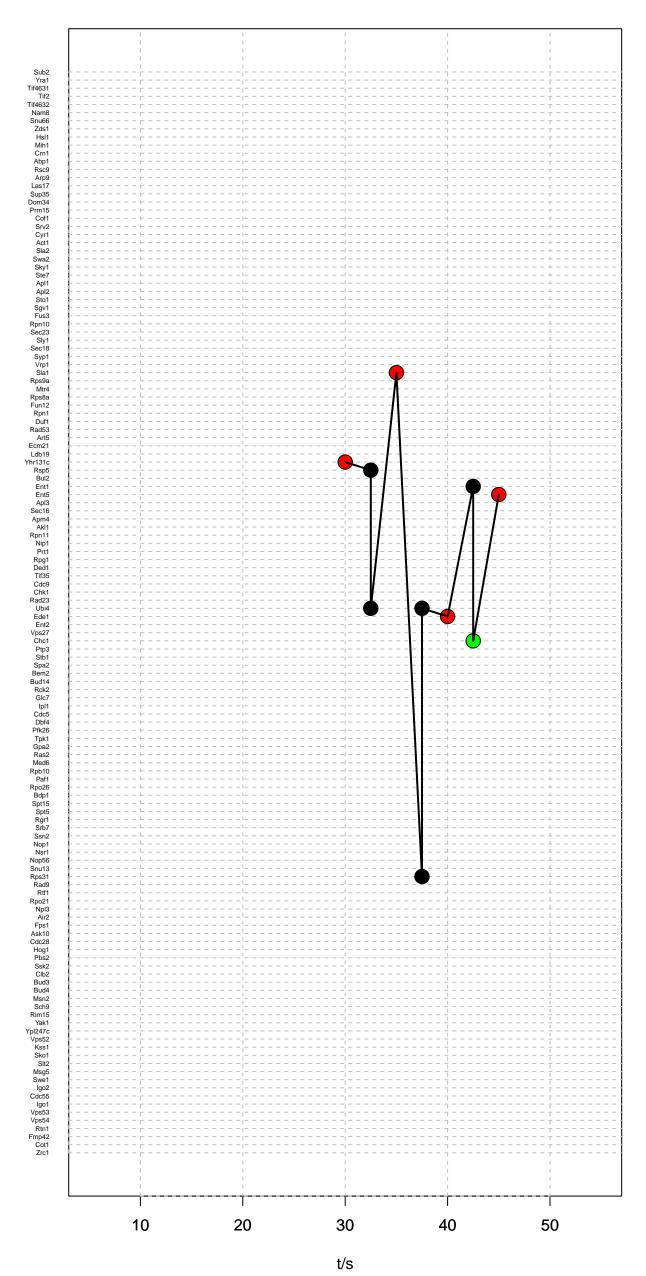
## Path 765 (Yhr131c - Rad23)



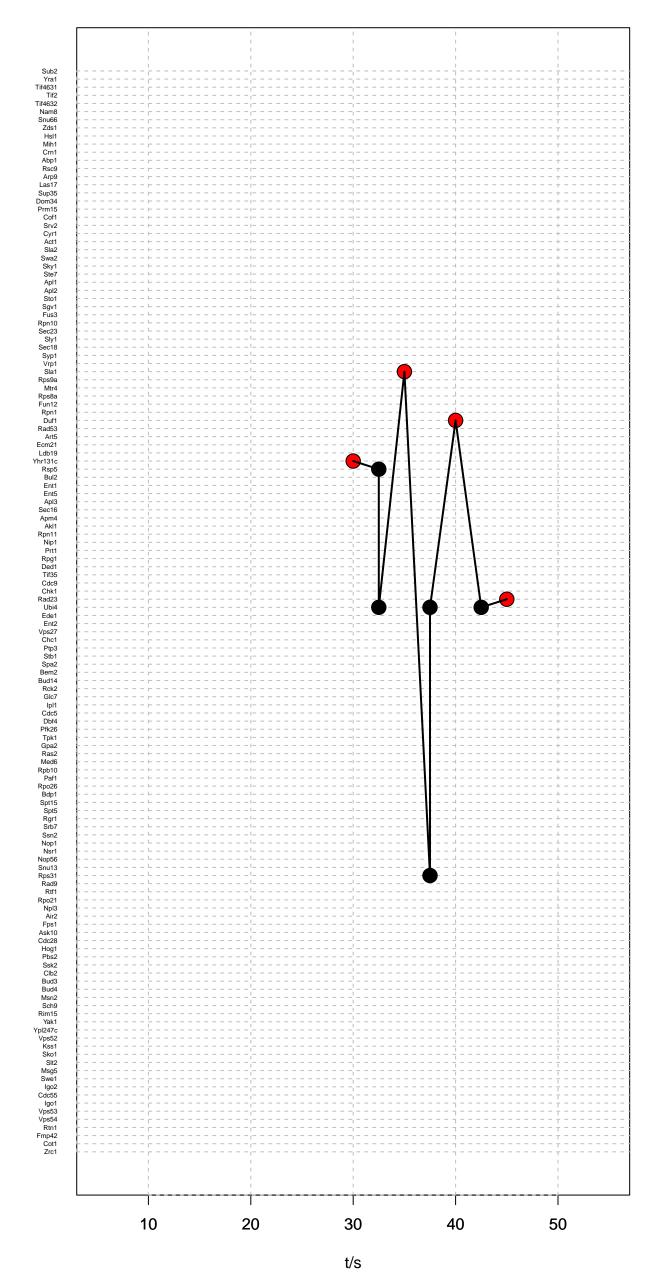
## Path 766 (Yhr131c - Rad23)



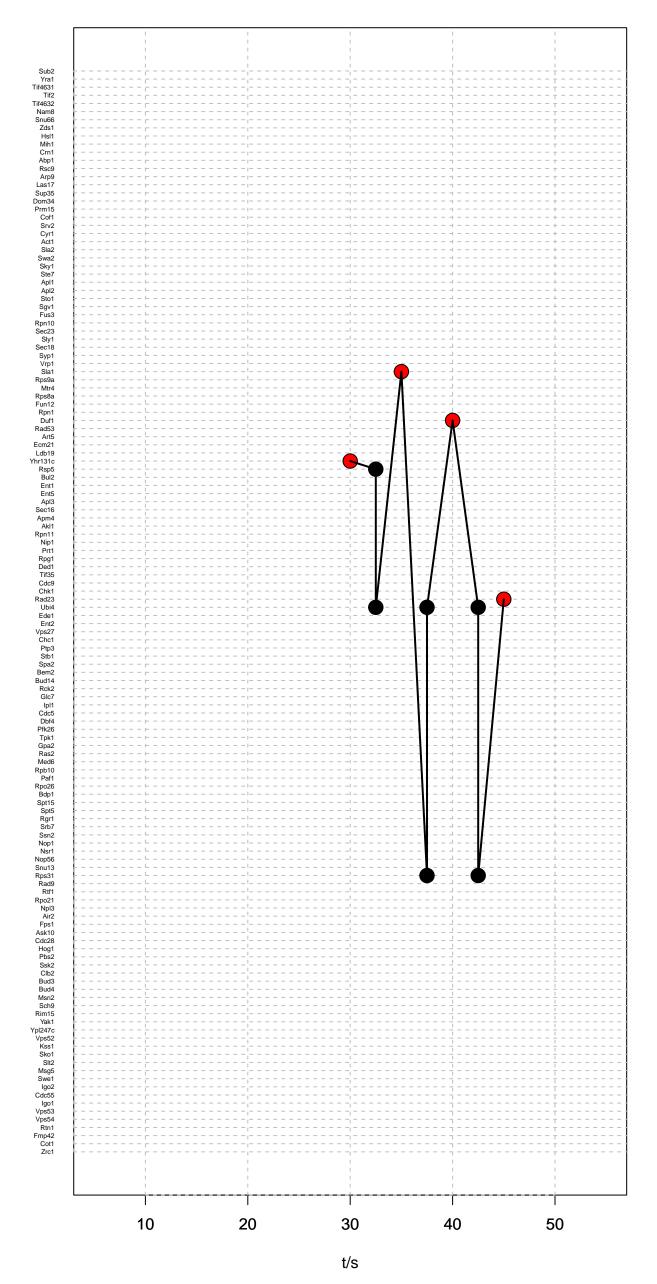
## Path 767 (Yhr131c - Ent5)



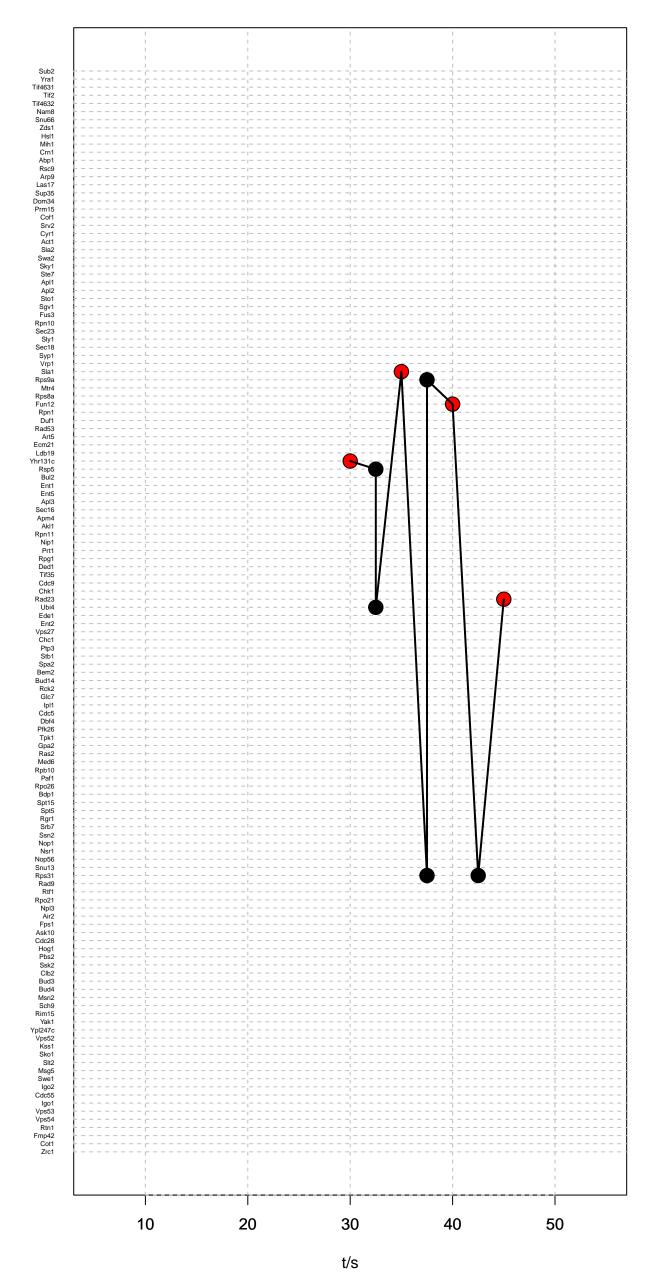
## Path 768 (Yhr131c - Rad23)



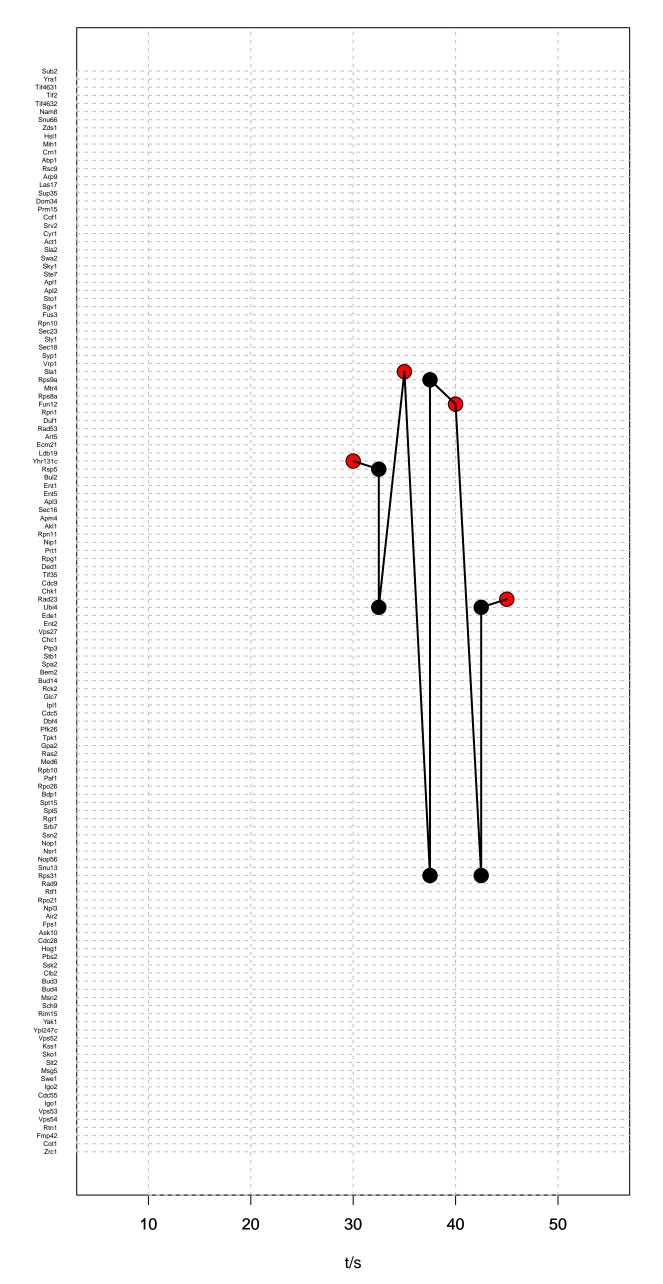
## Path 769 (Yhr131c - Rad23)



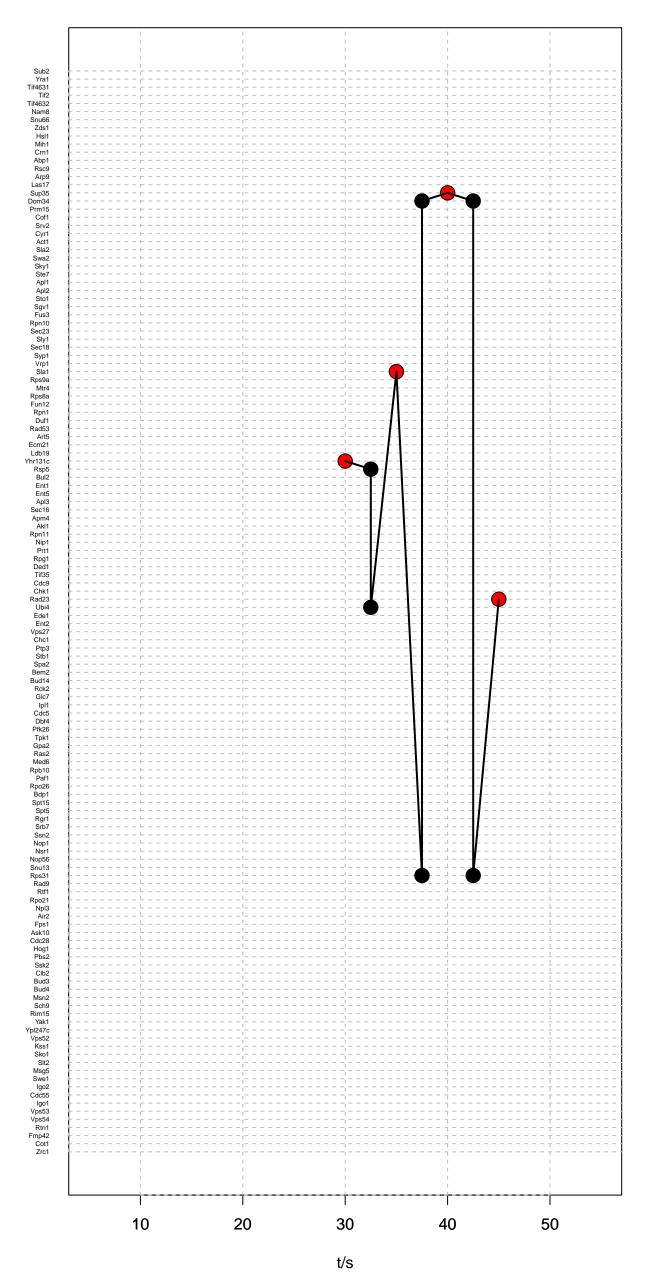
## Path 770 (Yhr131c - Rad23)



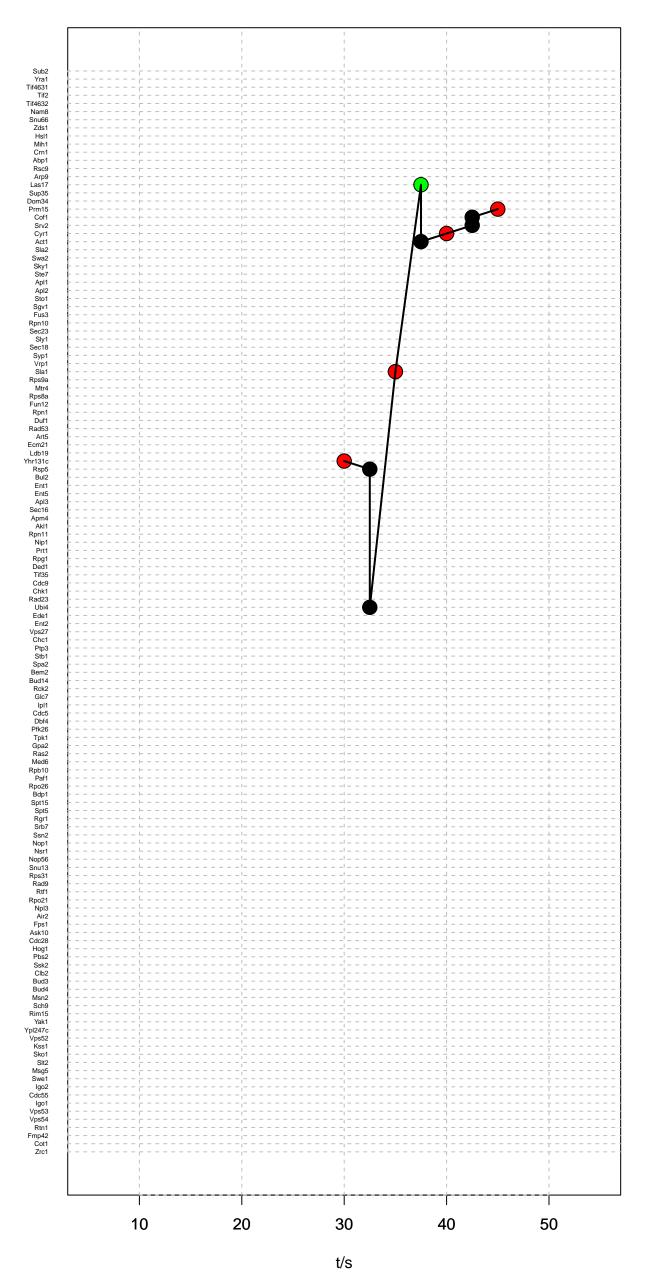
## Path 771 (Yhr131c - Rad23)



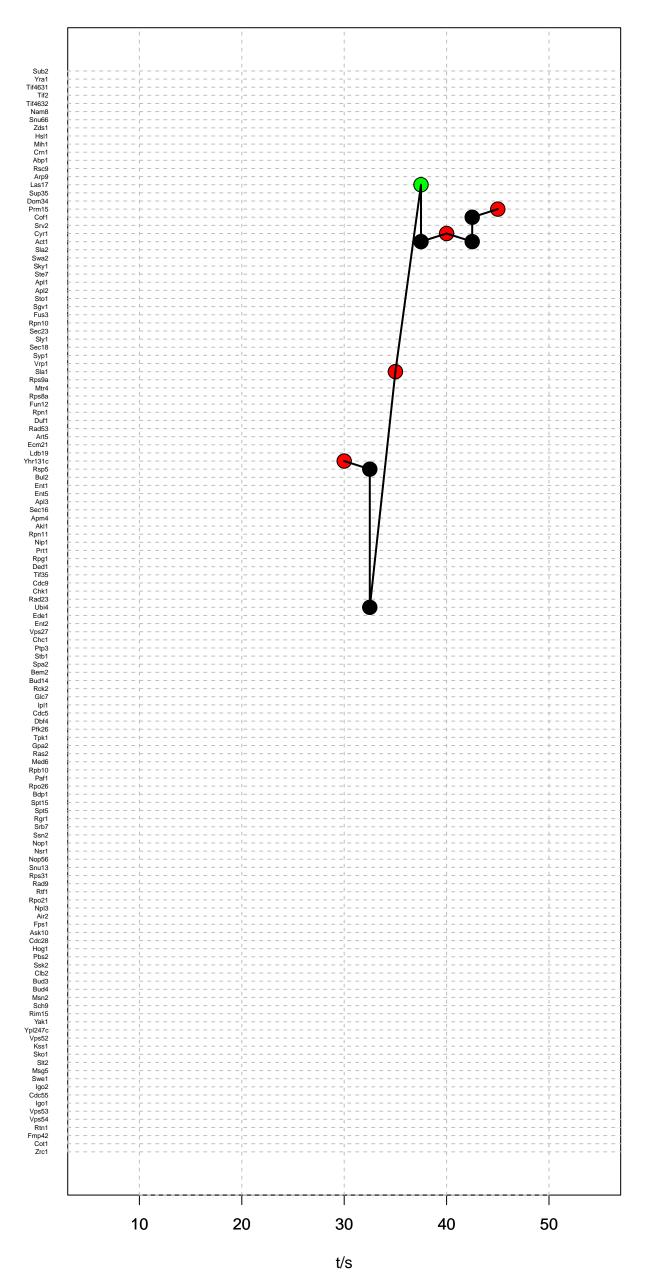
## Path 772 (Yhr131c - Rad23)



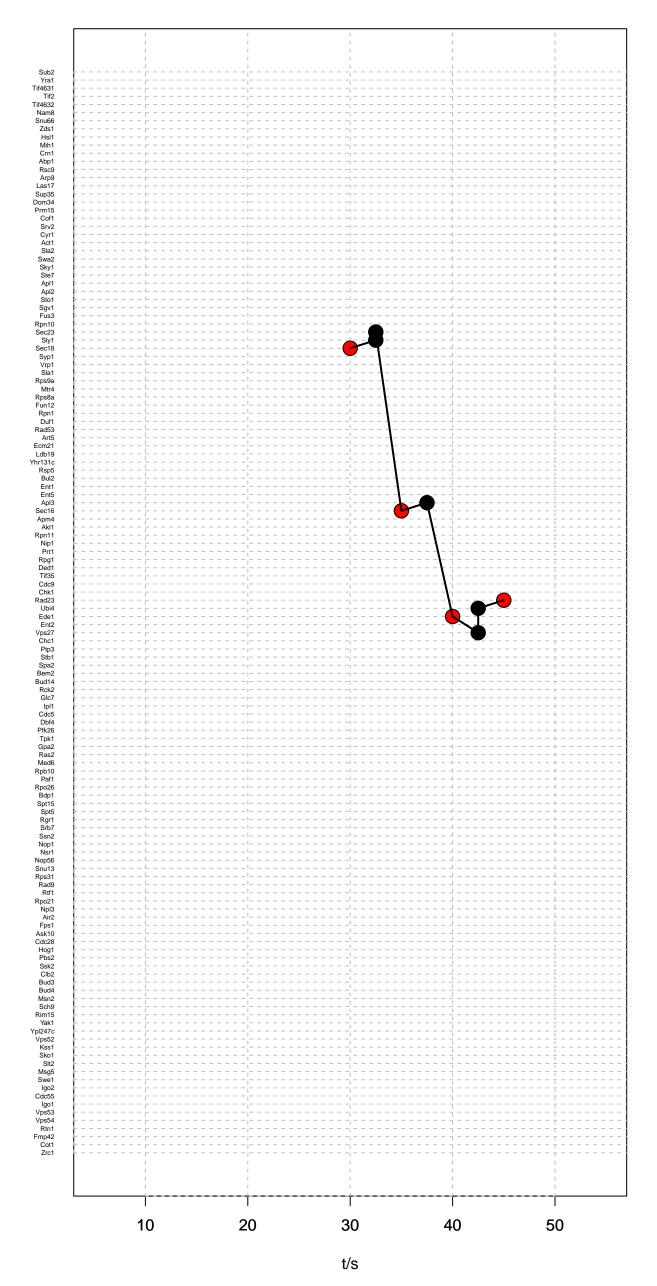
## Path 773 (Yhr131c - Prm15)



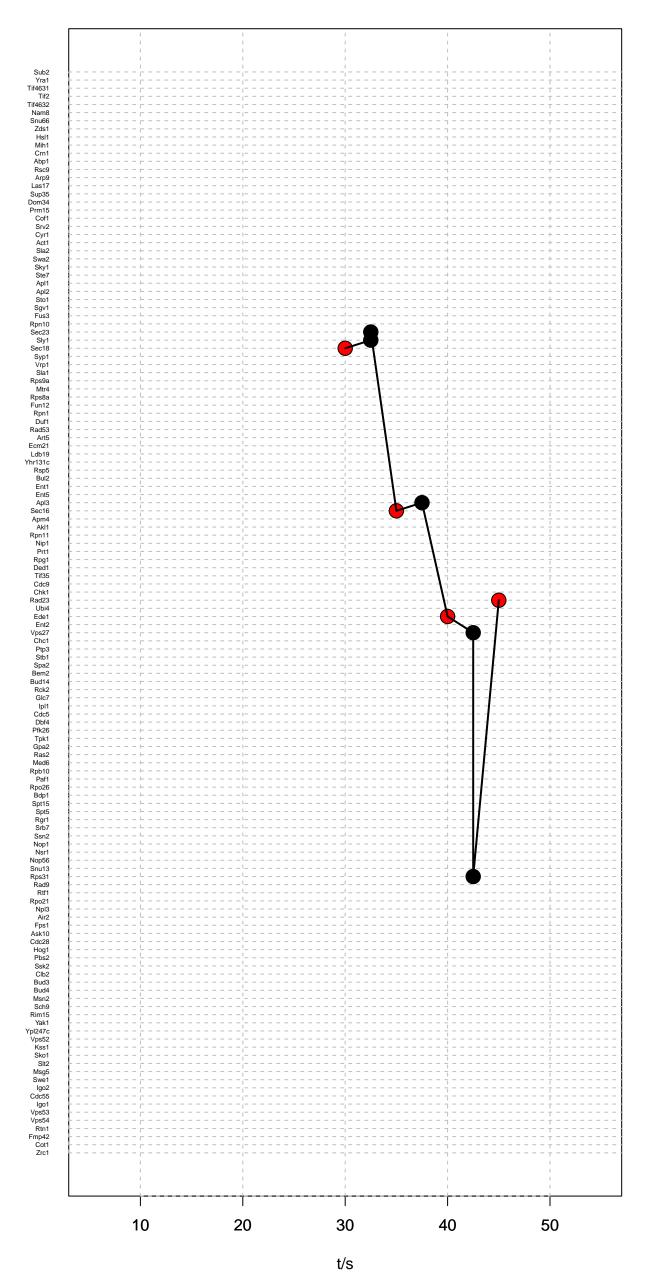
## Path 774 (Yhr131c - Prm15)



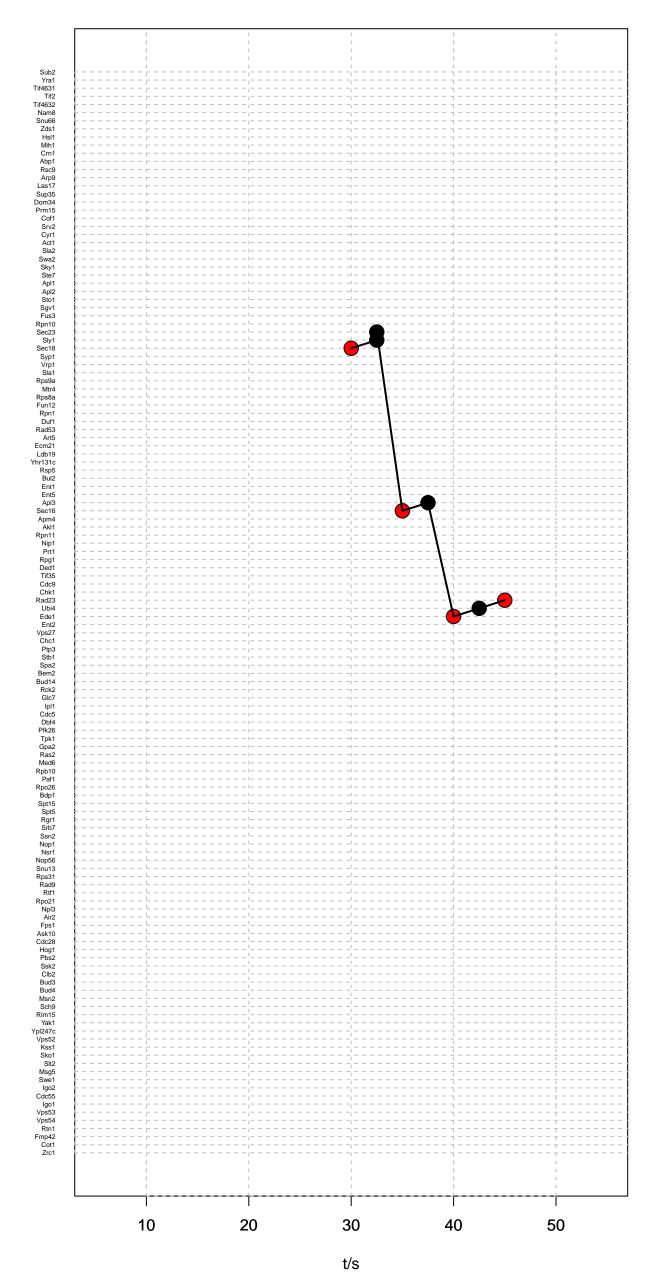
# Path 775 (Sec18 - Rad23)



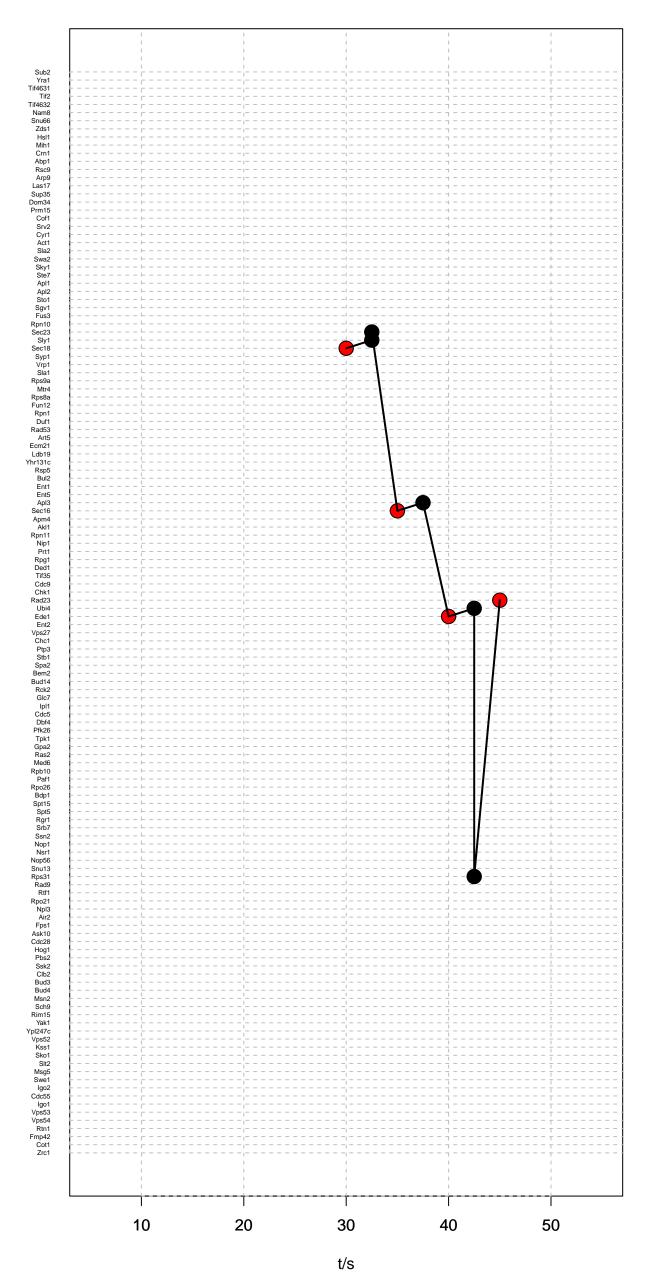
# Path 776 (Sec18 - Rad23)



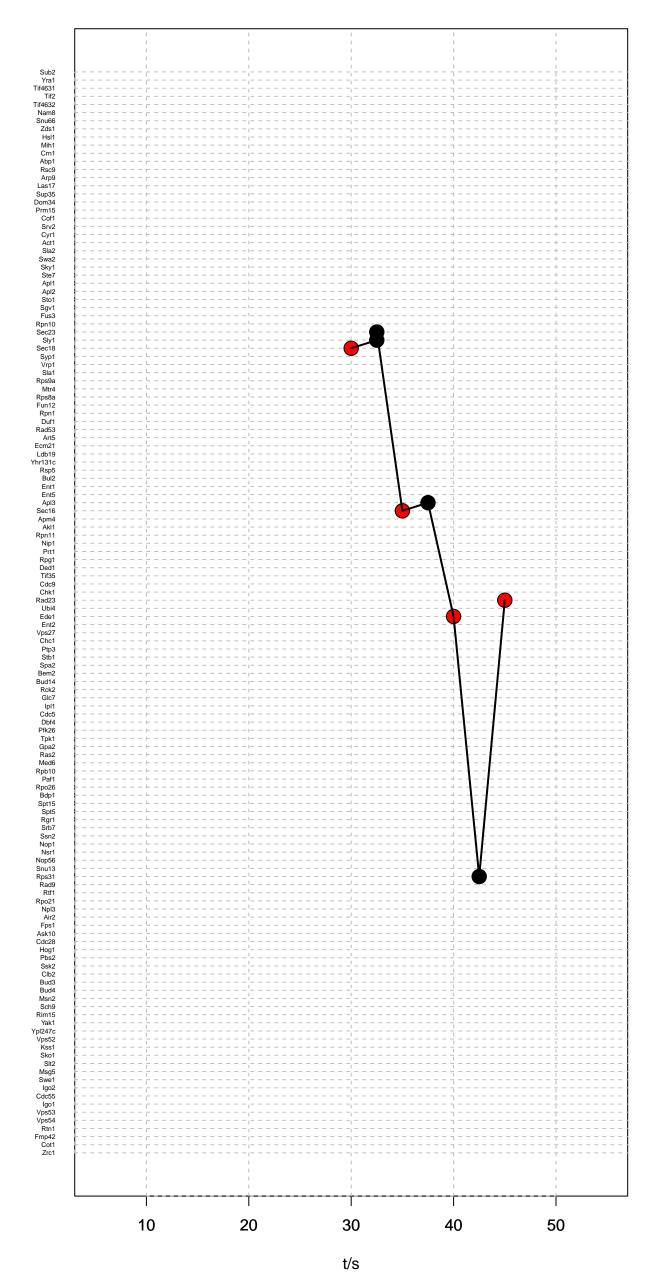
# Path 777 (Sec18 - Rad23)



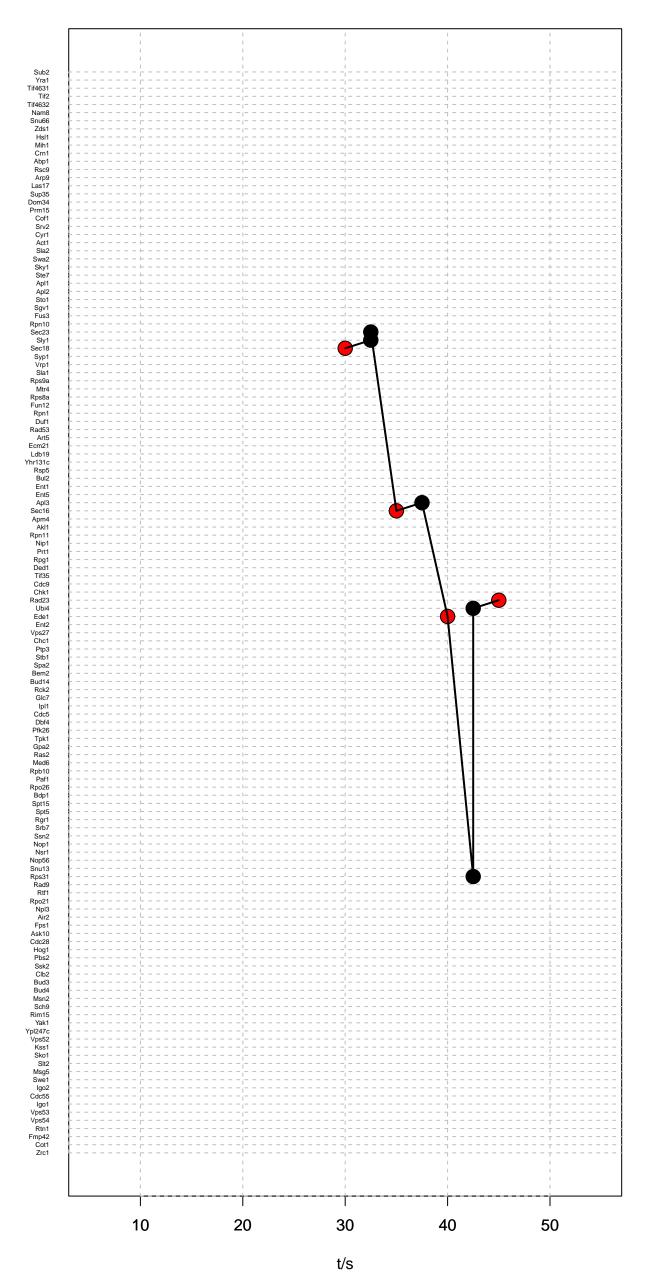
## Path 778 (Sec18 - Rad23)



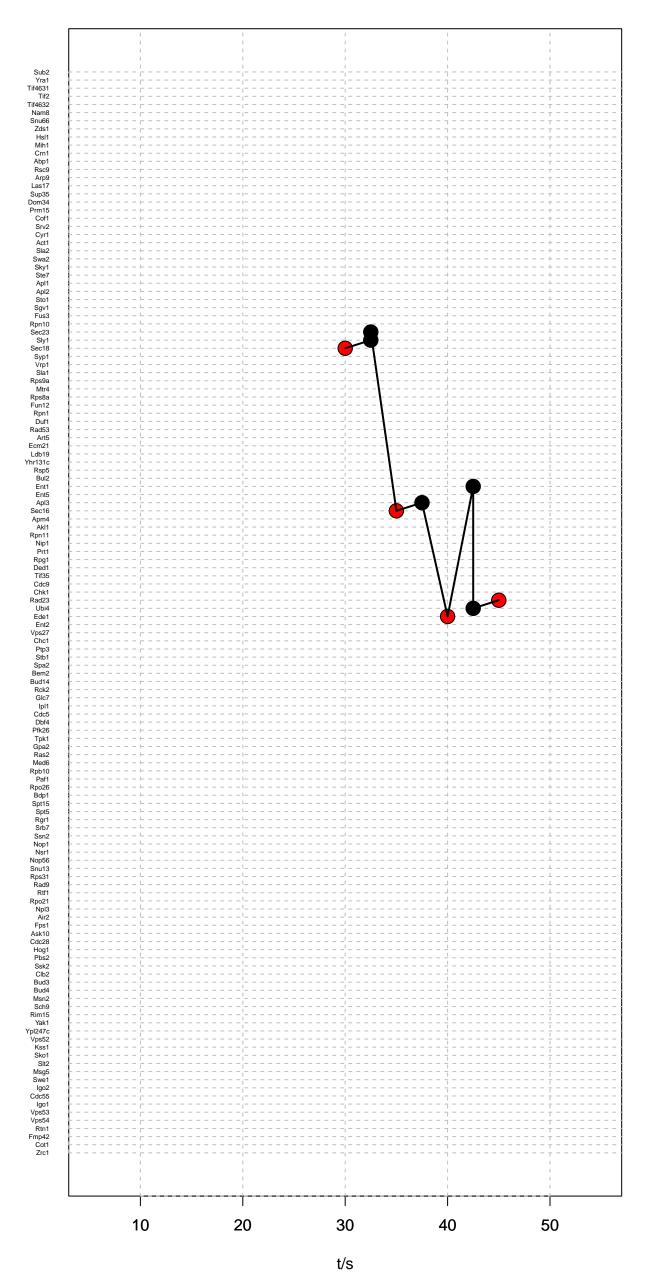
## Path 779 (Sec18 - Rad23)



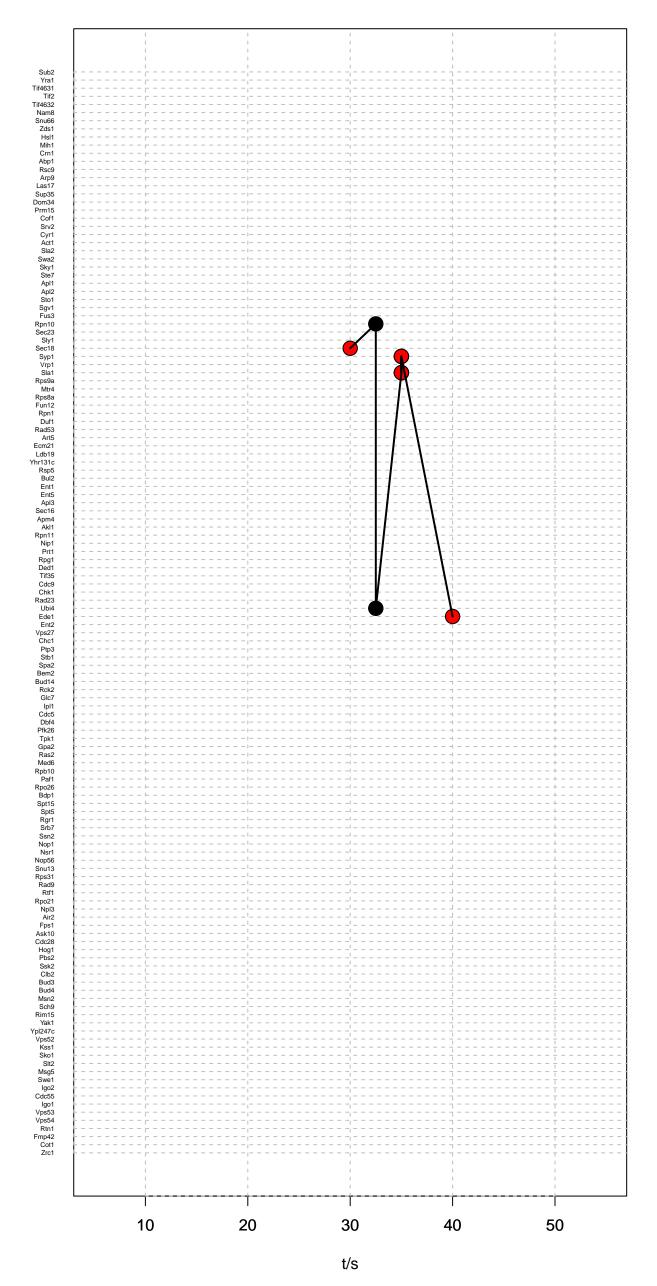
# Path 780 (Sec18 - Rad23)



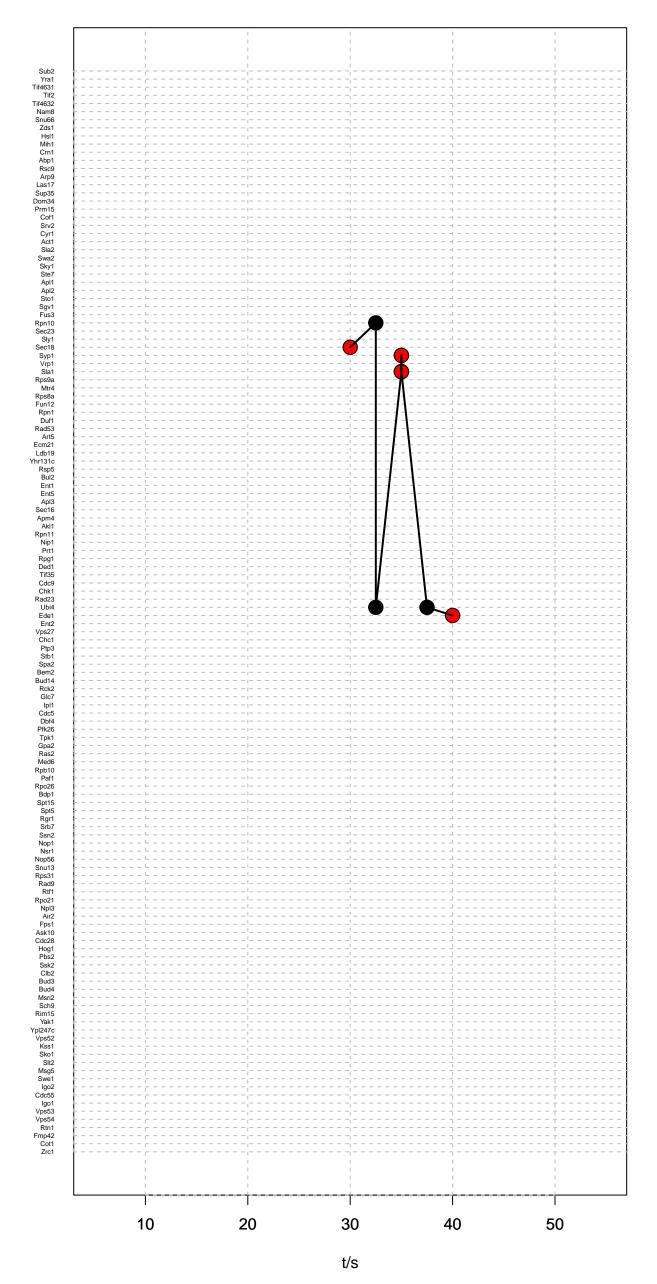
# Path 781 (Sec18 - Rad23)



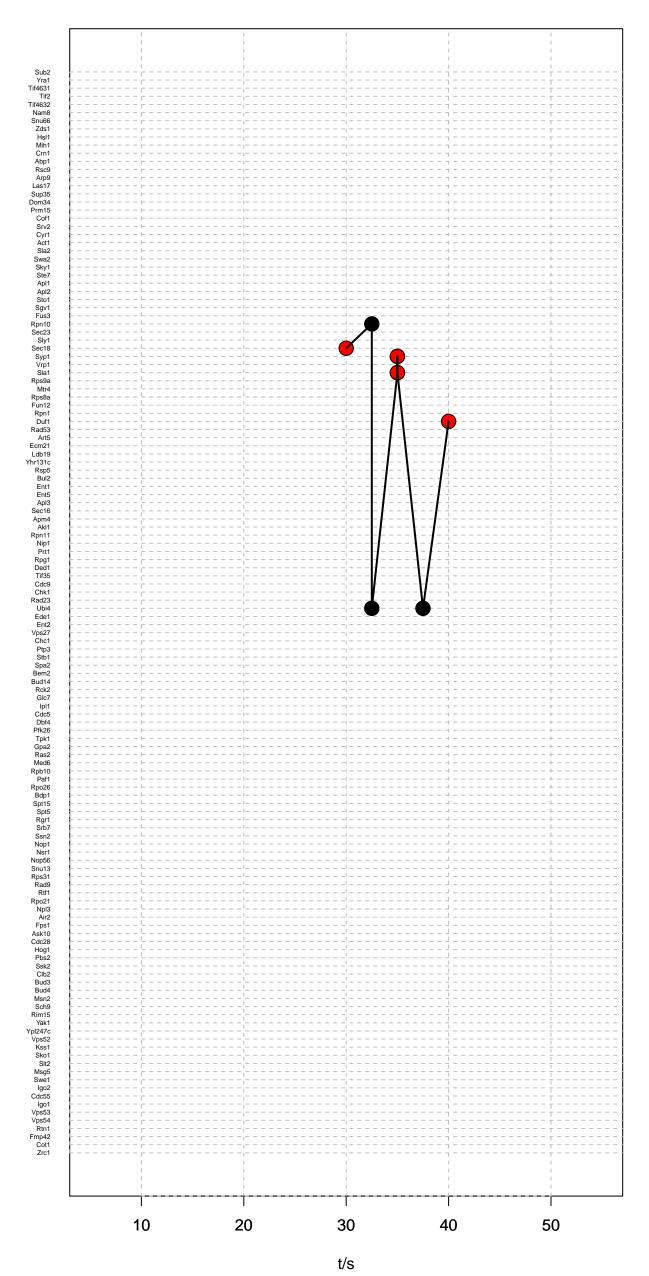
# Path 782 (Sec18 – Ede1)



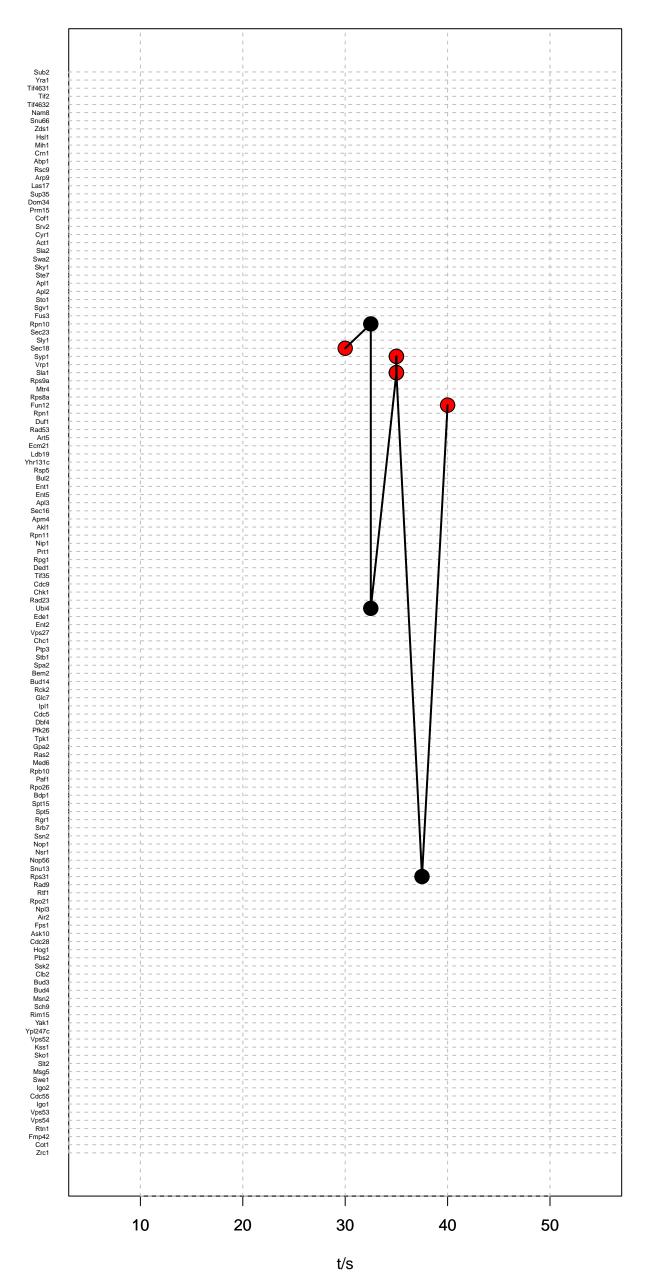
# Path 783 (Sec18 – Ede1)



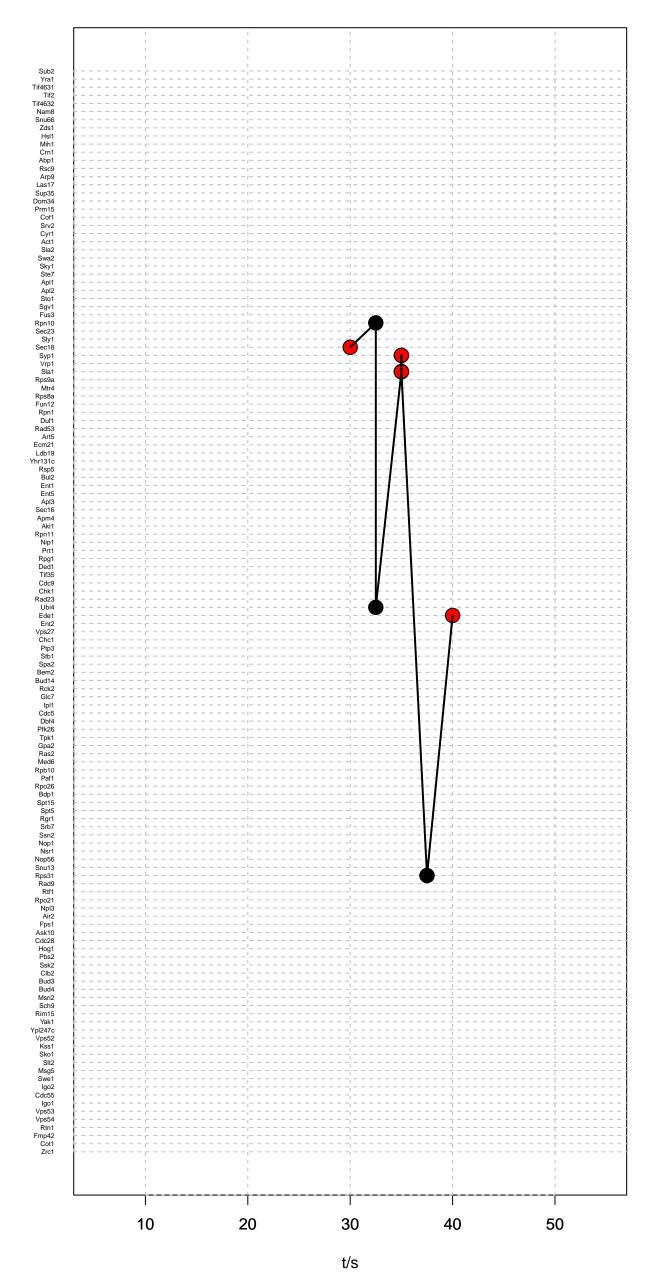
# Path 784 (Sec18 - Duf1)



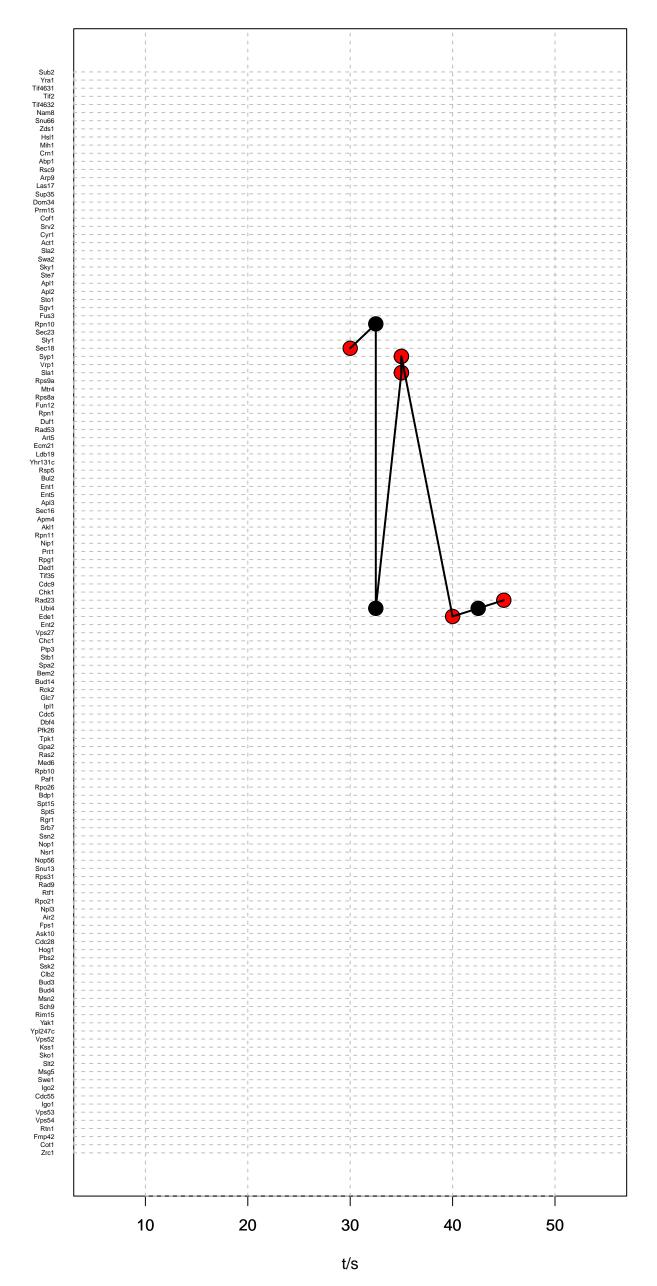
# Path 785 (Sec18 - Fun12)



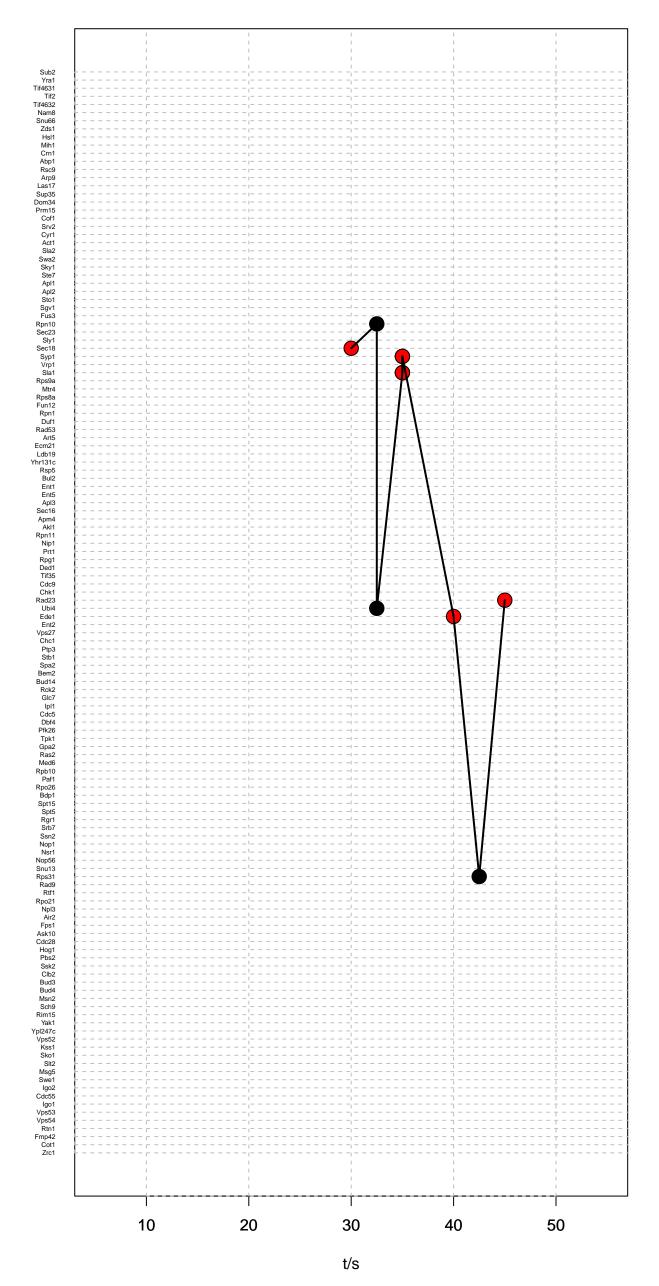
# Path 786 (Sec18 - Ede1)



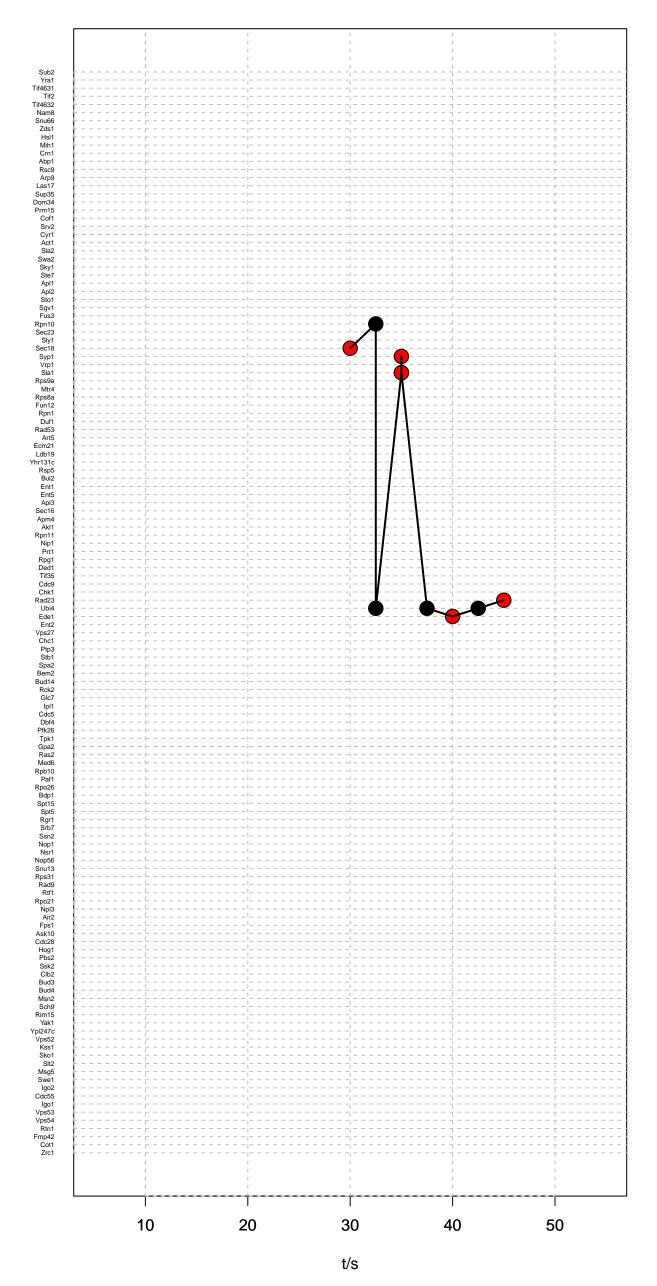
# Path 787 (Sec18 - Rad23)



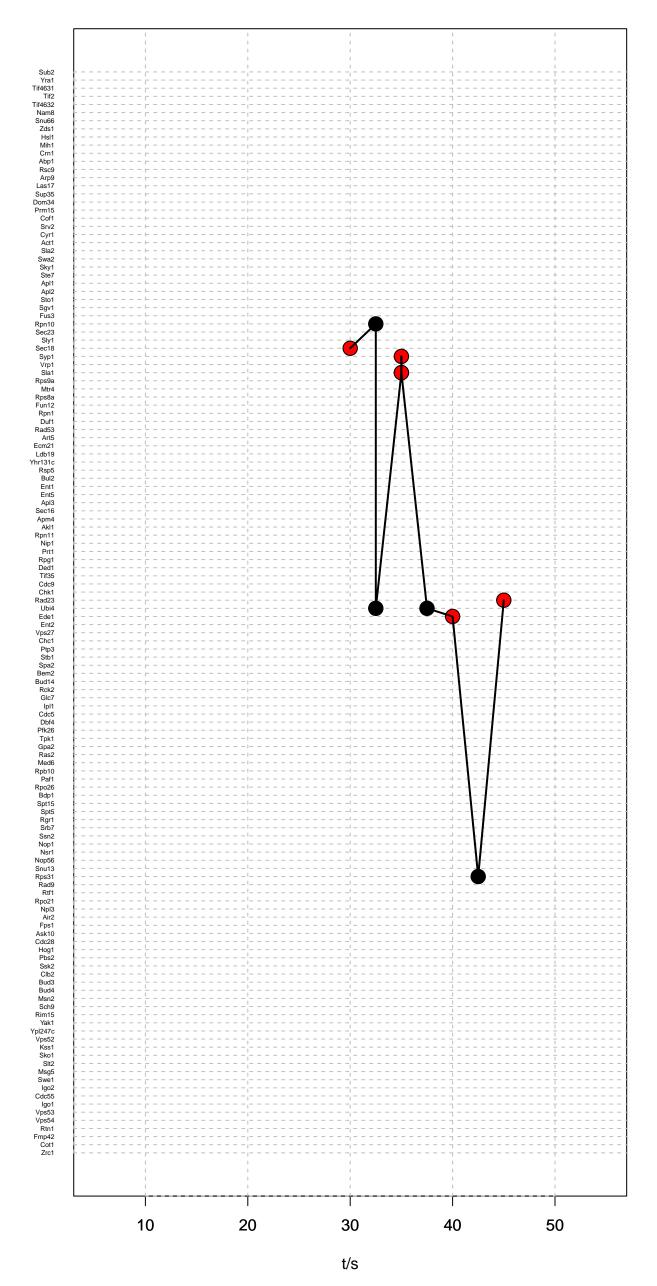
## Path 788 (Sec18 - Rad23)



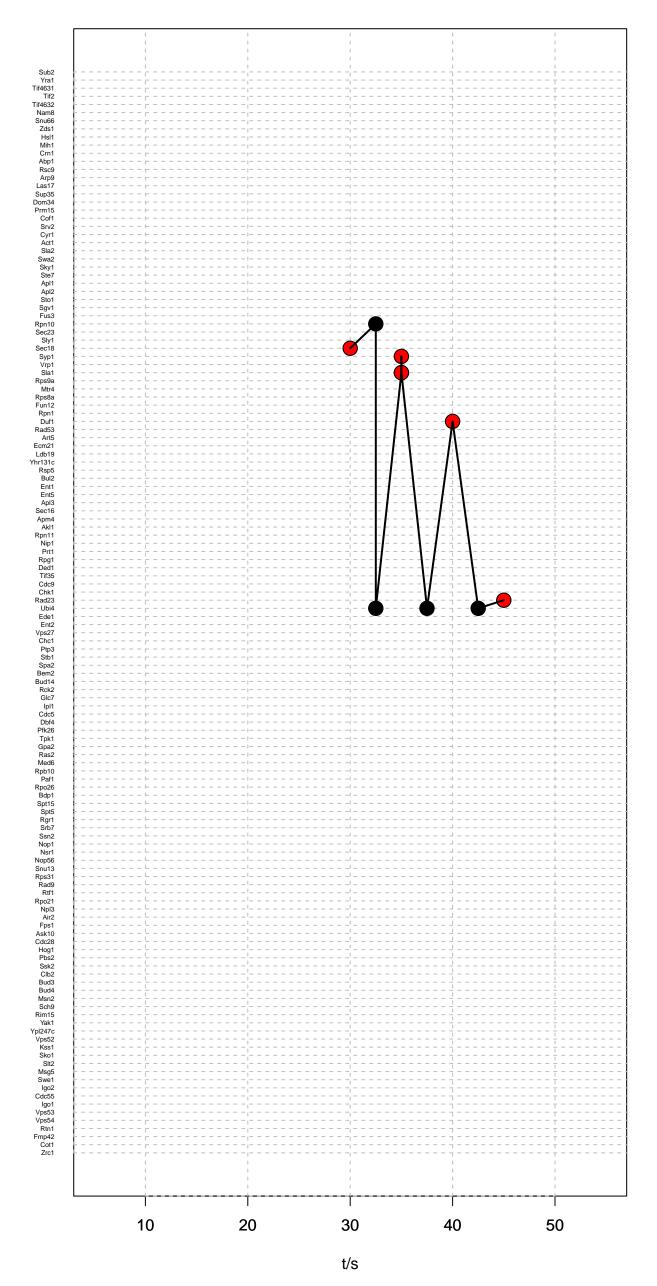
## Path 789 (Sec18 - Rad23)



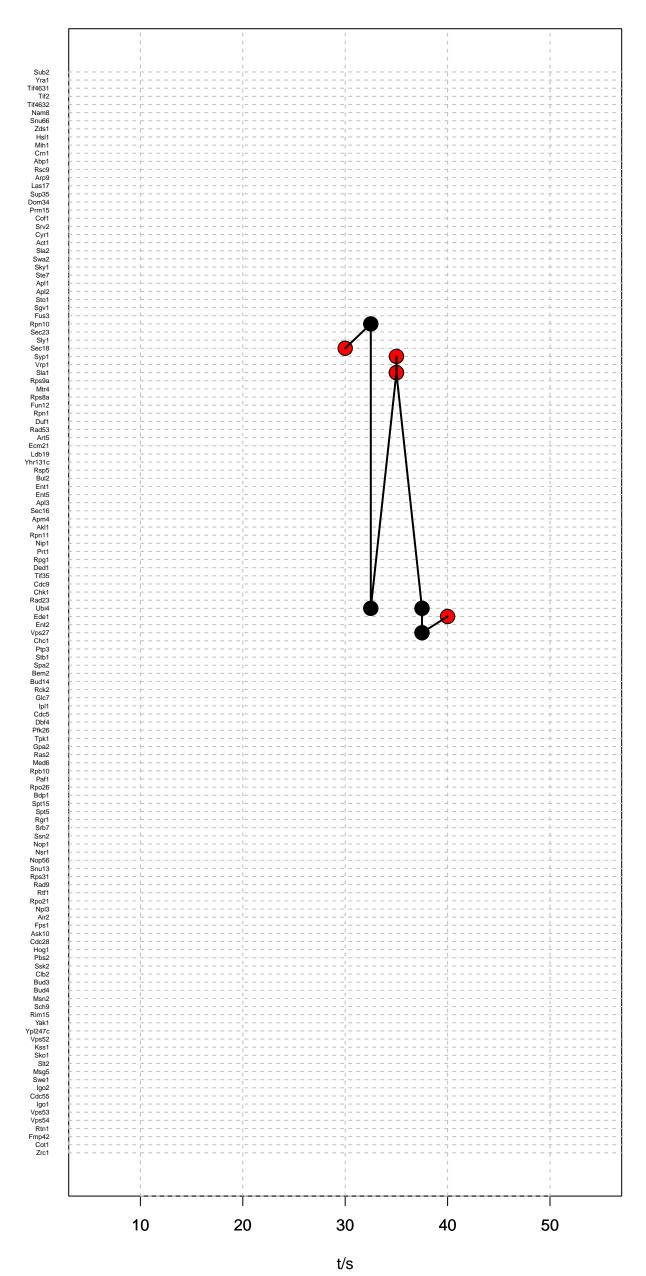
## Path 790 (Sec18 - Rad23)



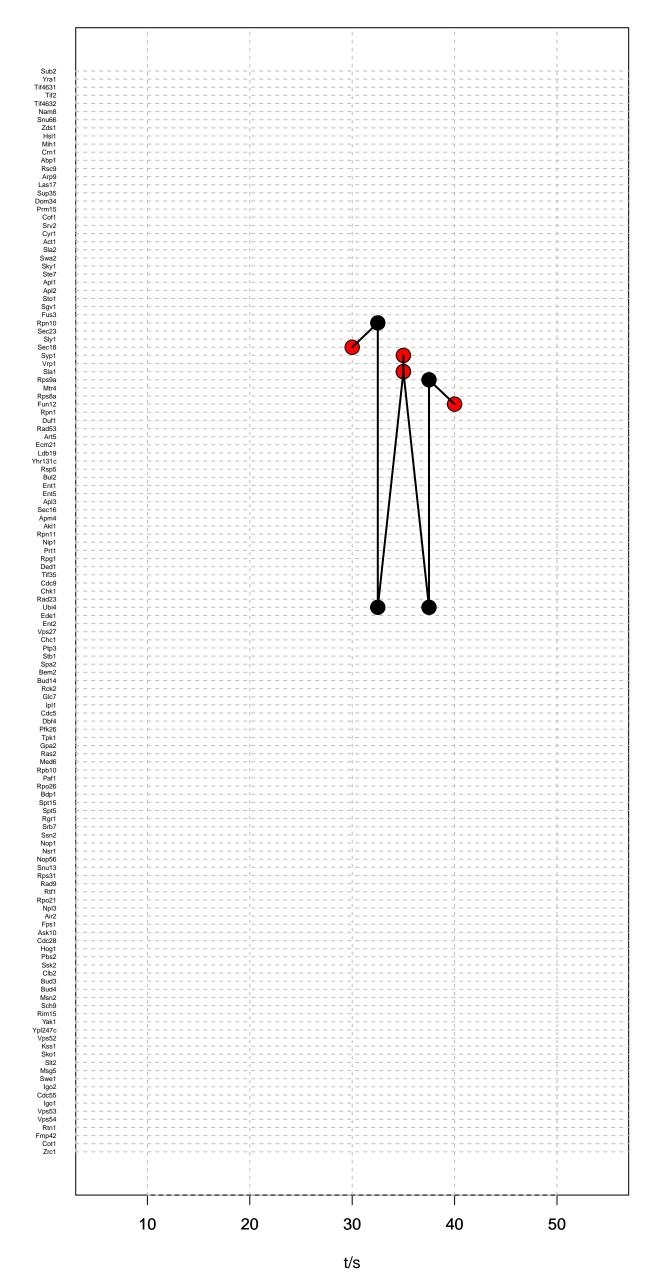
# Path 791 (Sec18 - Rad23)



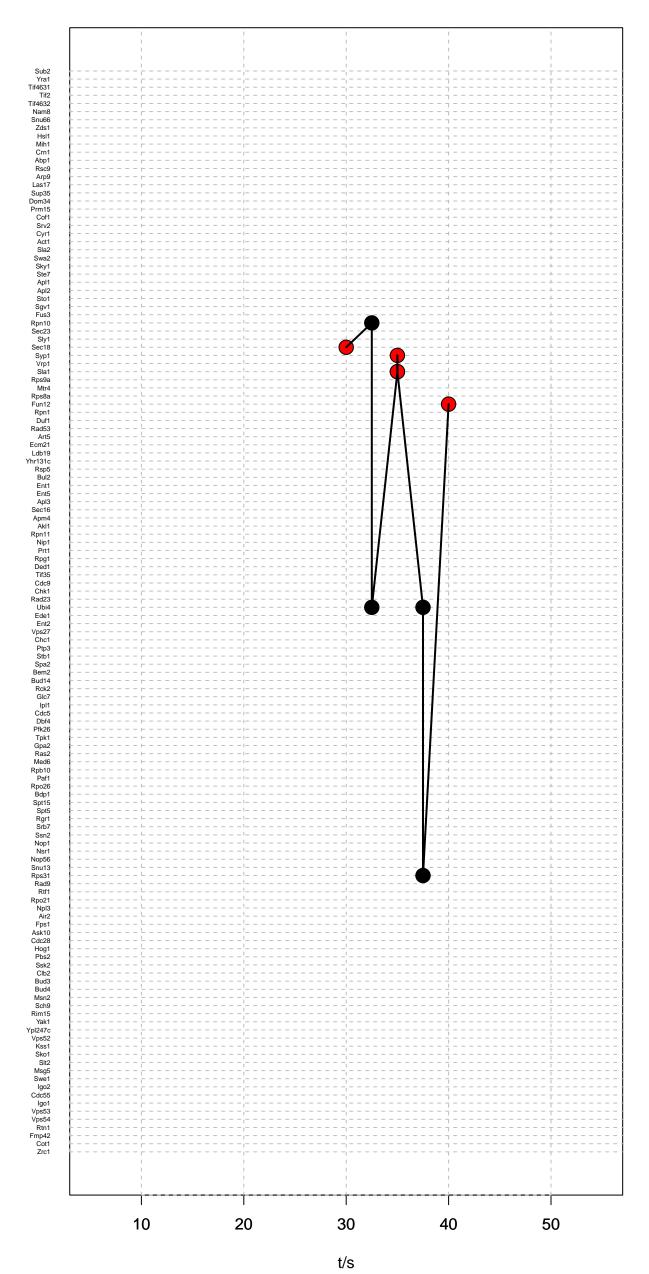
# Path 792 (Sec18 – Ede1)



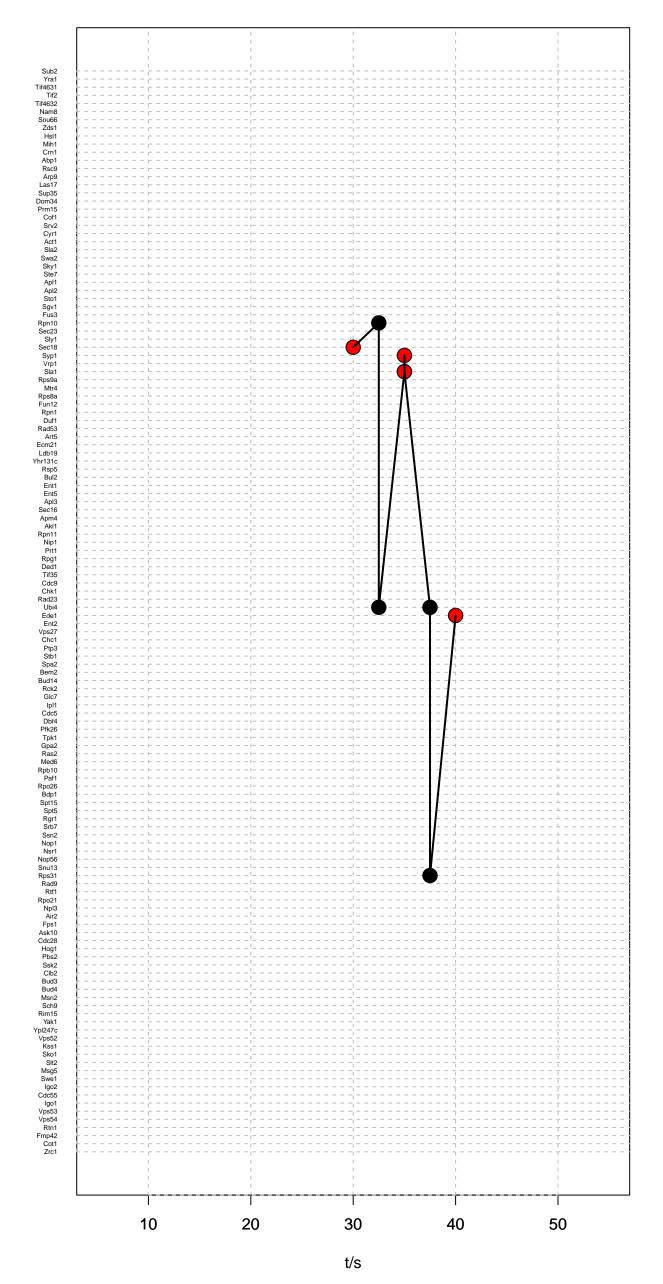
# Path 793 (Sec18 - Fun12)



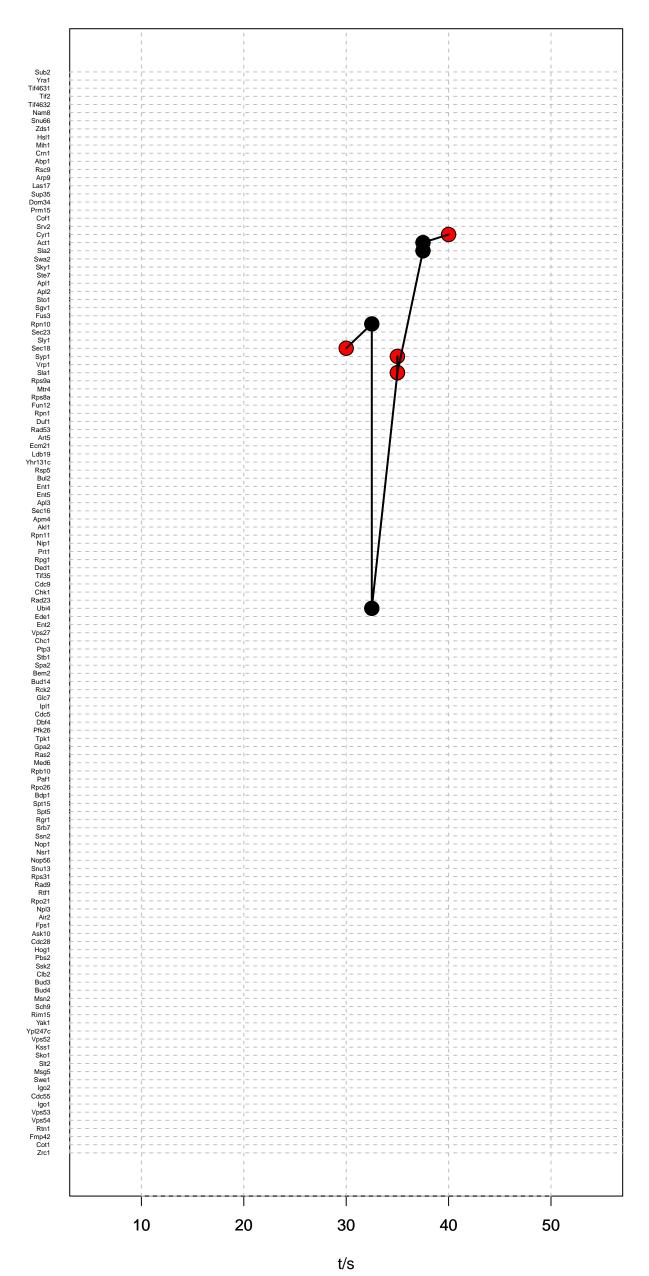
# Path 794 (Sec18 - Fun12)



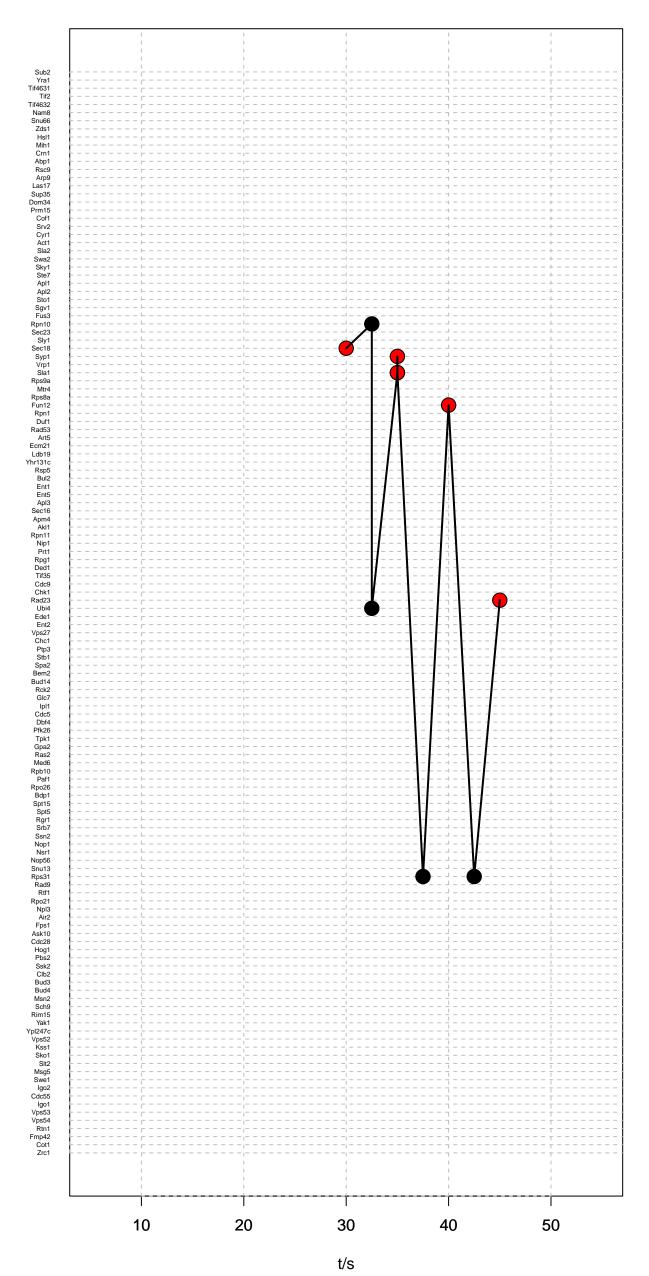
# Path 795 (Sec18 - Ede1)



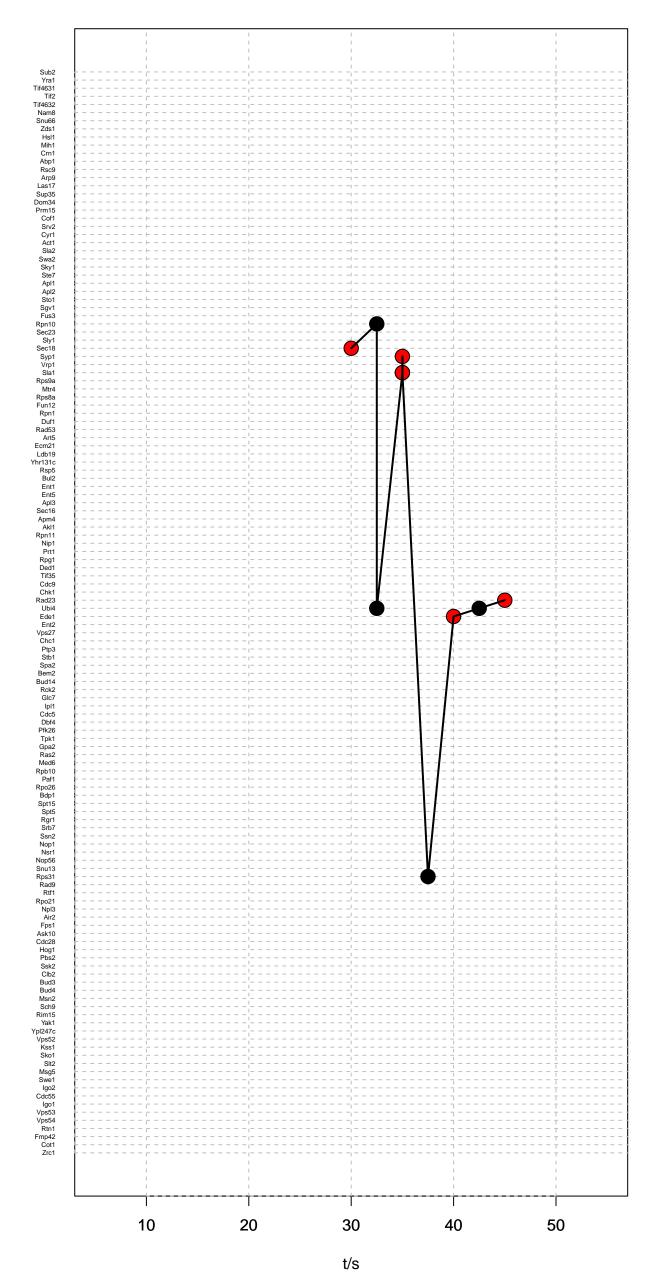
# Path 796 (Sec18 - Cyr1)



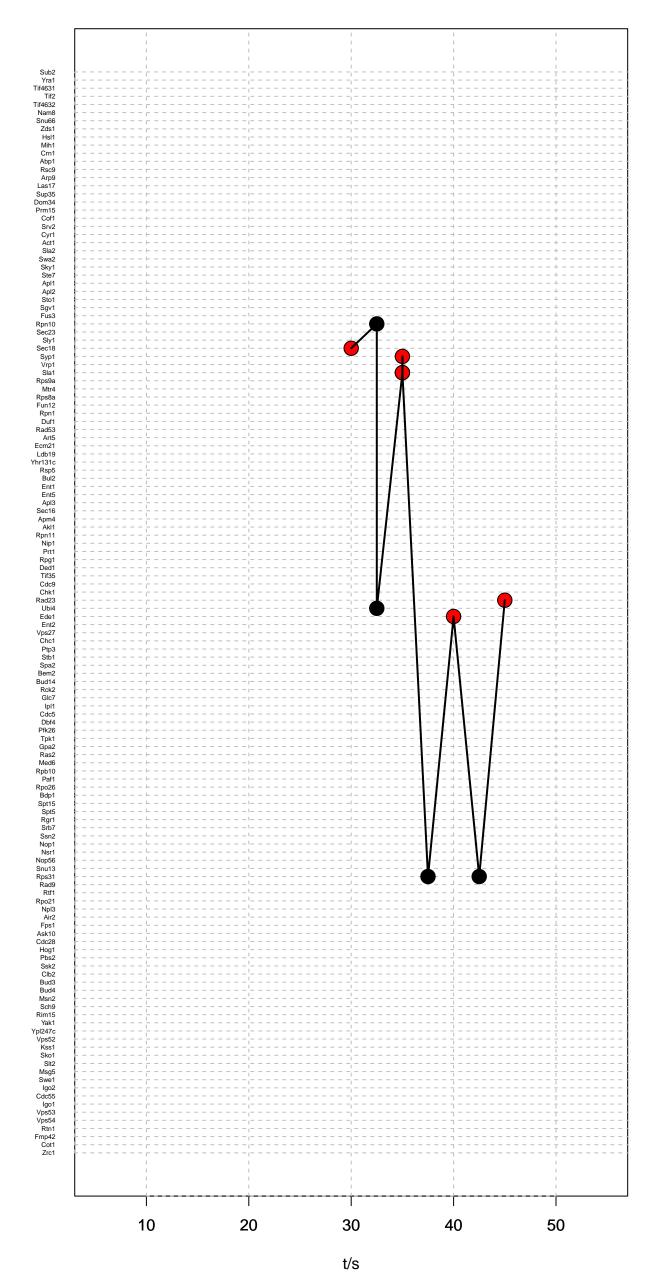
## Path 797 (Sec18 - Rad23)



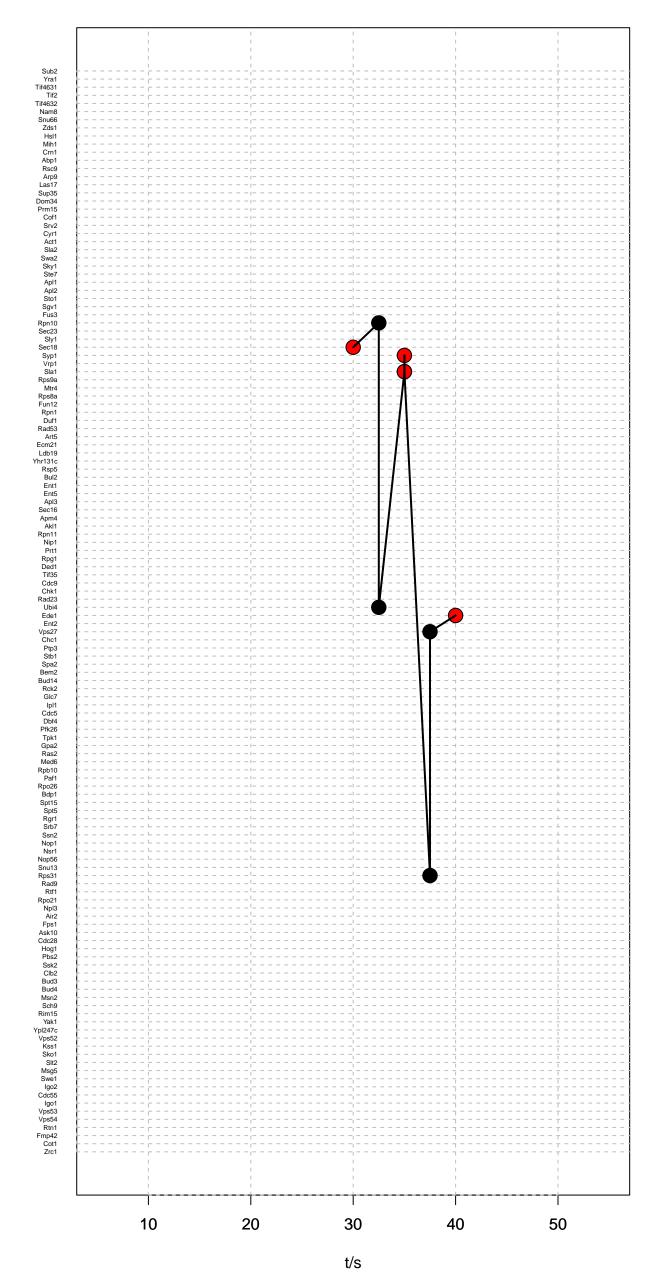
## Path 798 (Sec18 - Rad23)



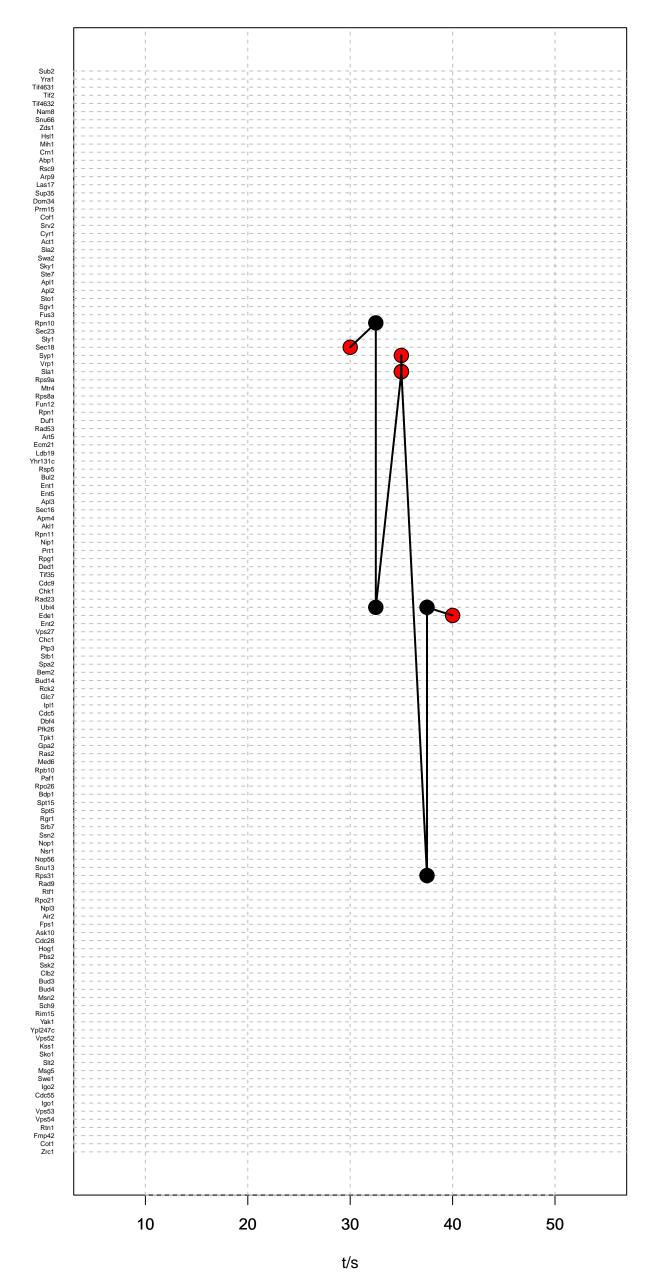
## Path 799 (Sec18 - Rad23)



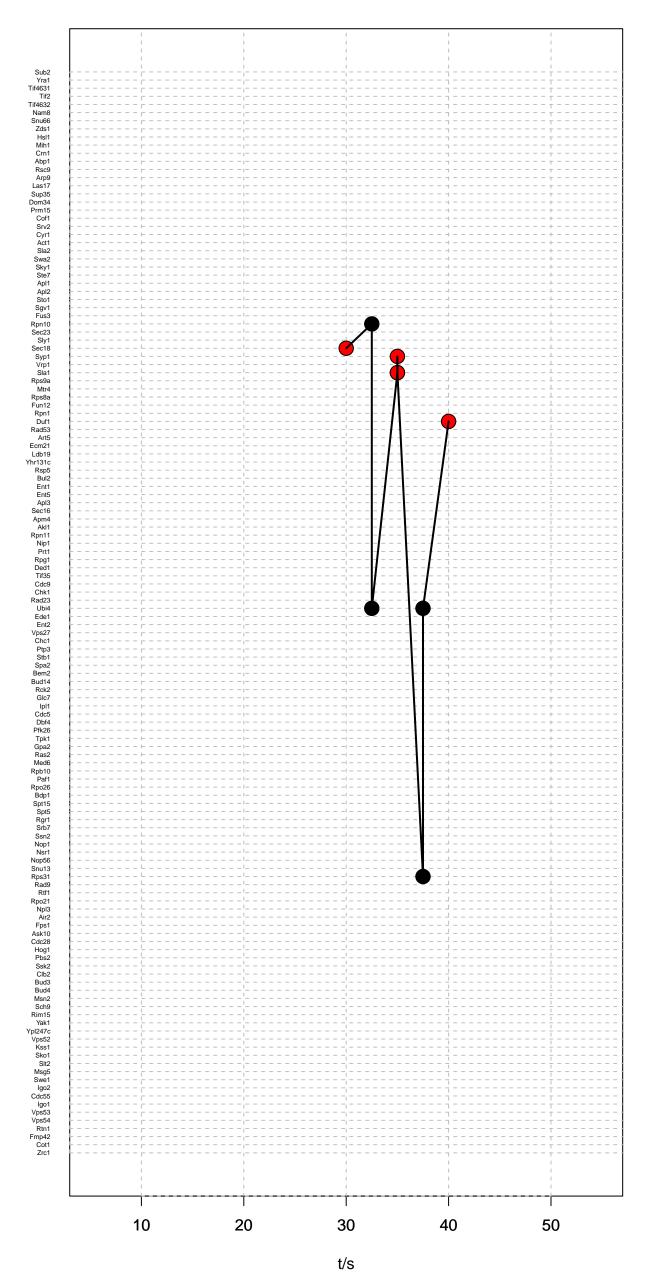
# Path 800 (Sec18 - Ede1)



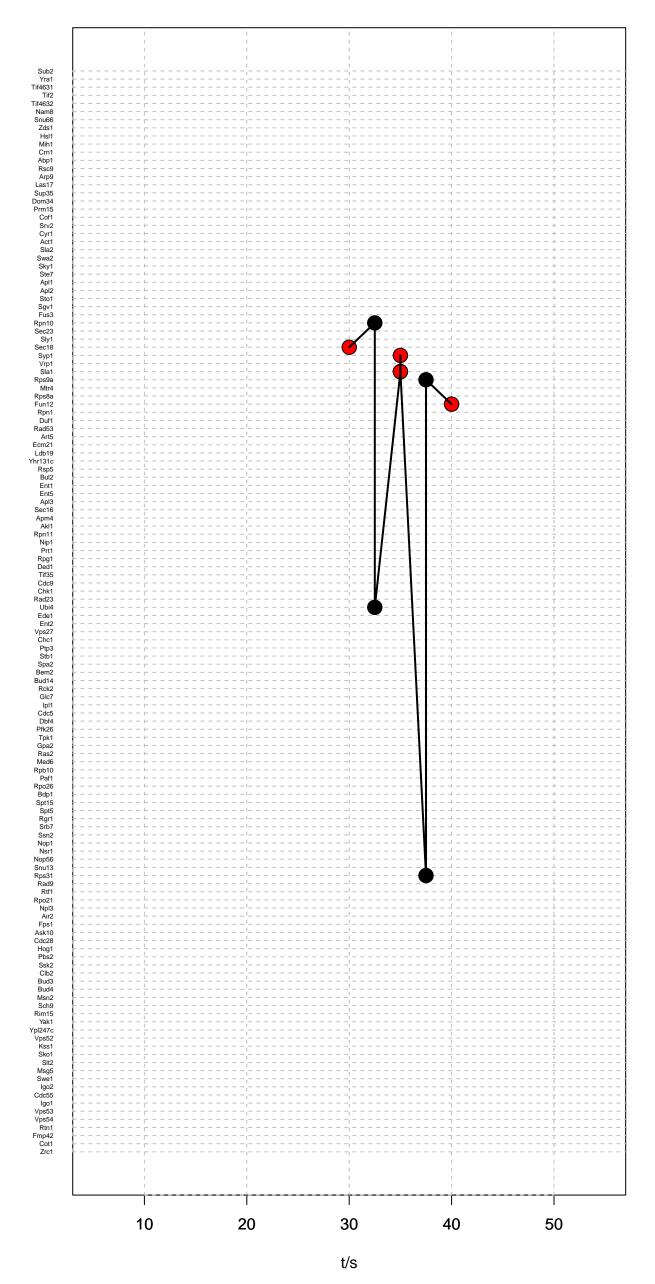
# Path 801 (Sec18 - Ede1)



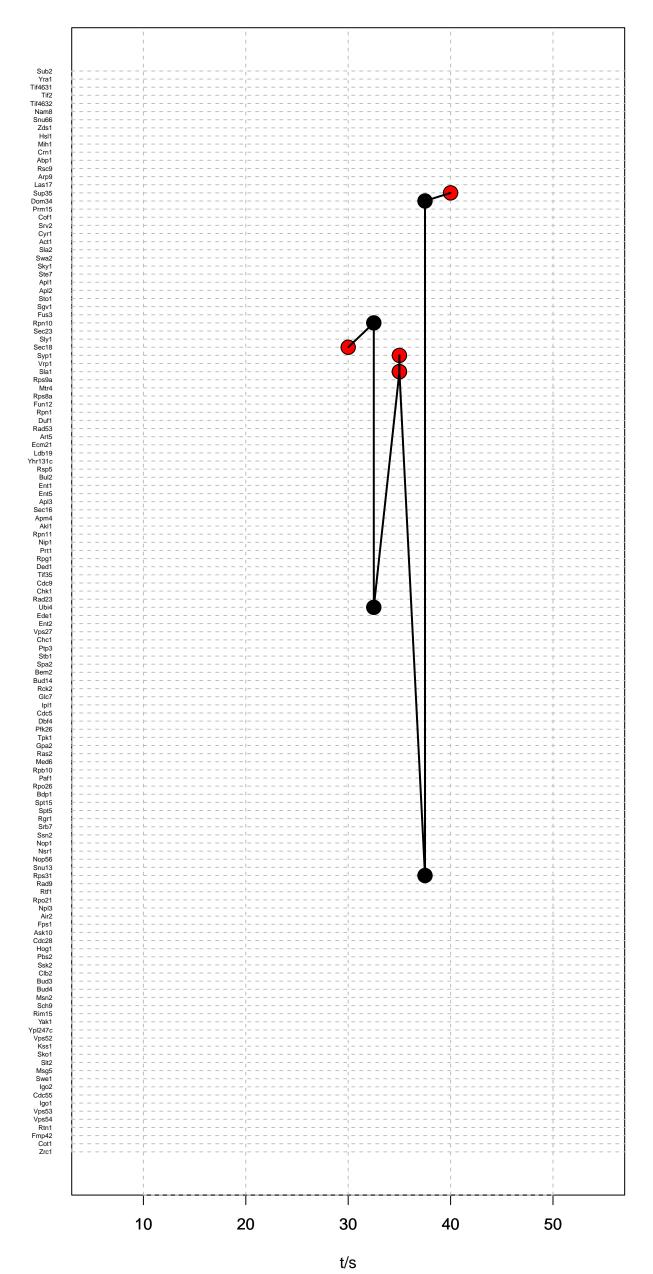
## Path 802 (Sec18 - Duf1)



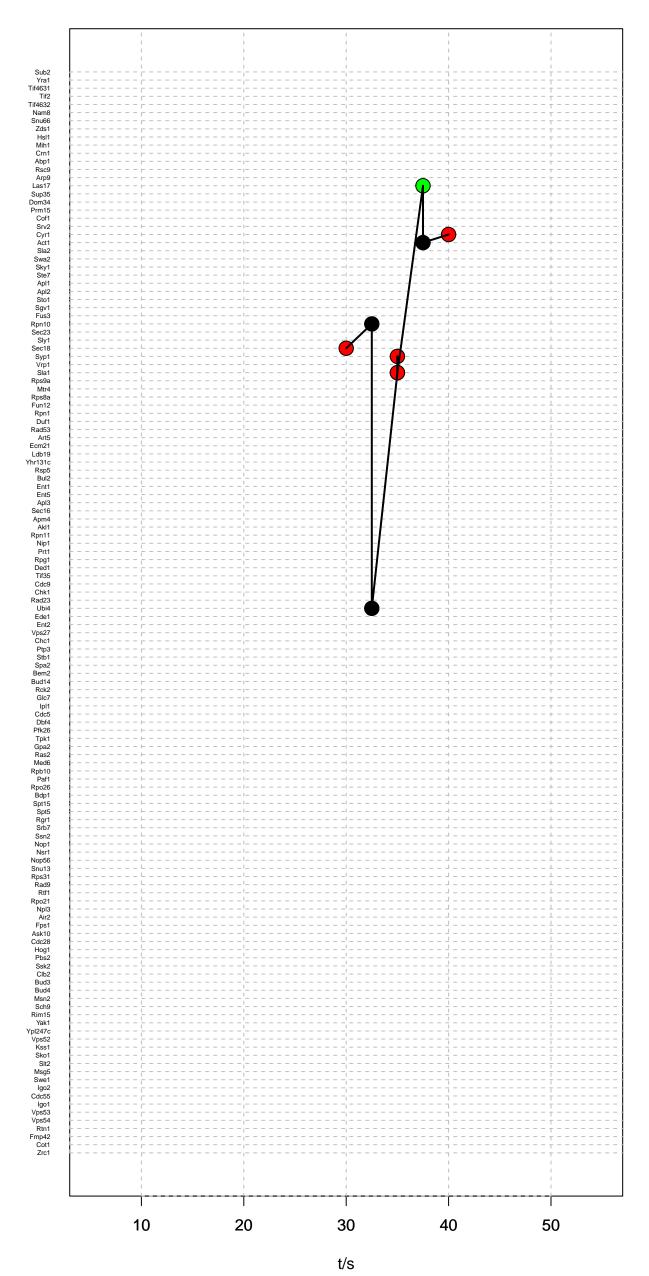
# Path 803 (Sec18 - Fun12)



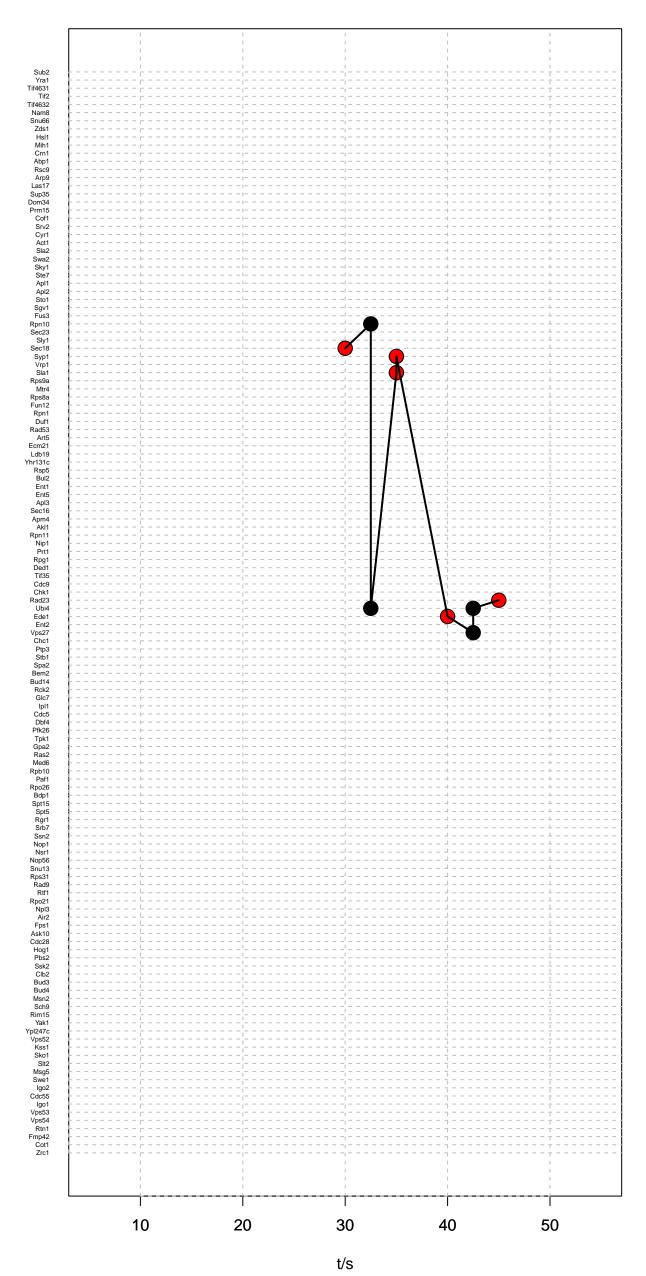
## Path 804 (Sec18 - Sup35)



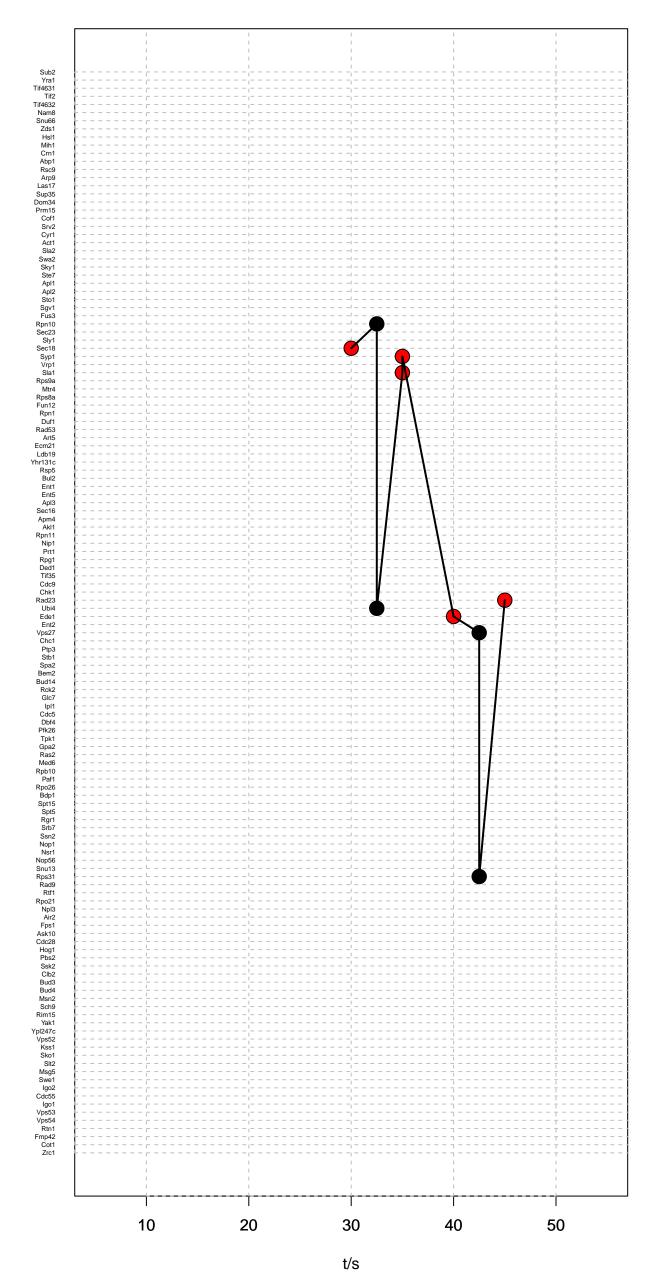
# Path 805 (Sec18 - Cyr1)



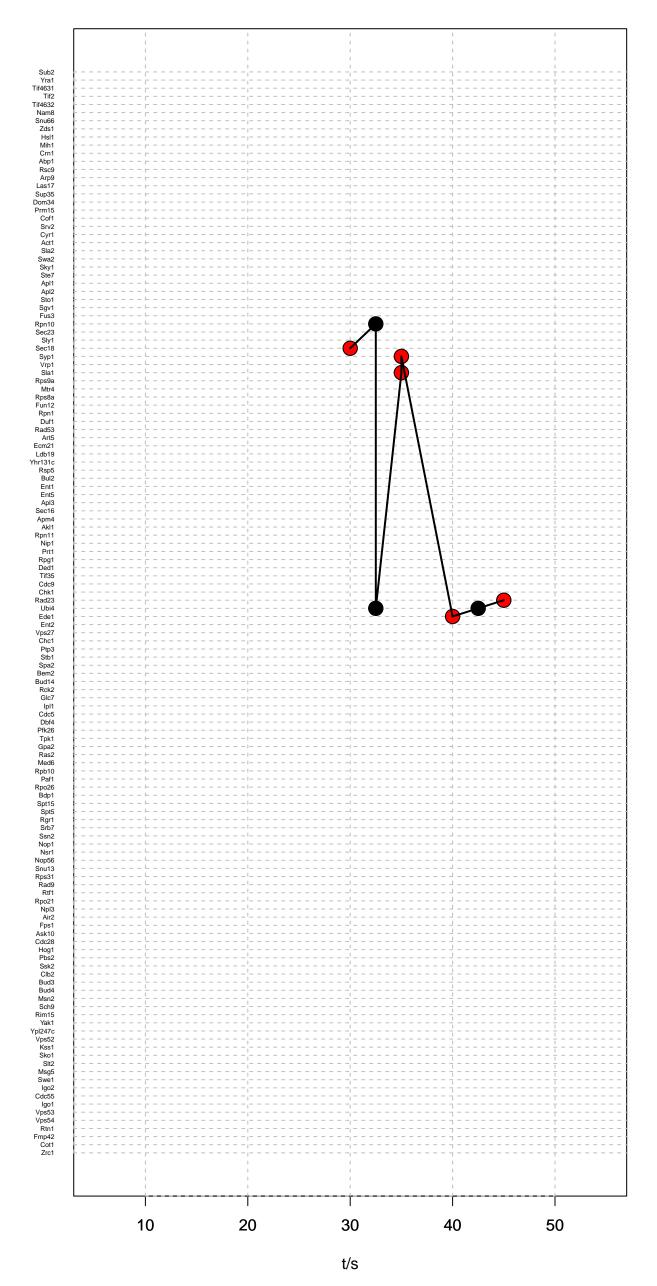
# Path 806 (Sec18 - Rad23)



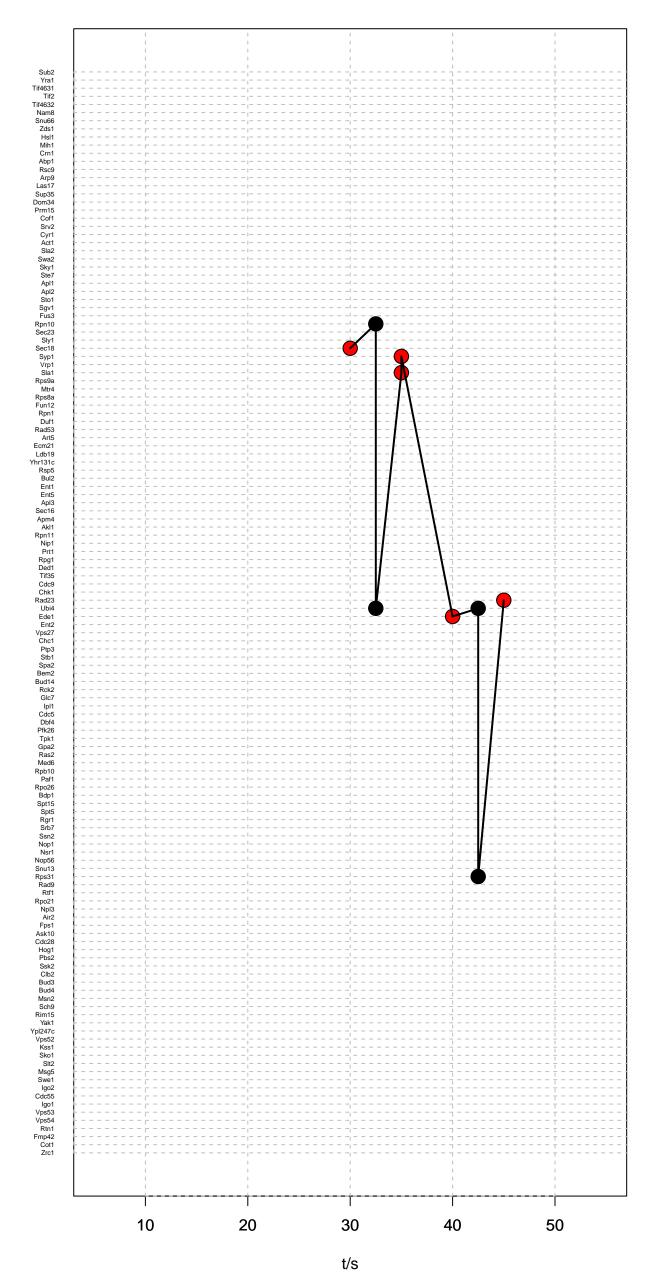
# Path 807 (Sec18 - Rad23)



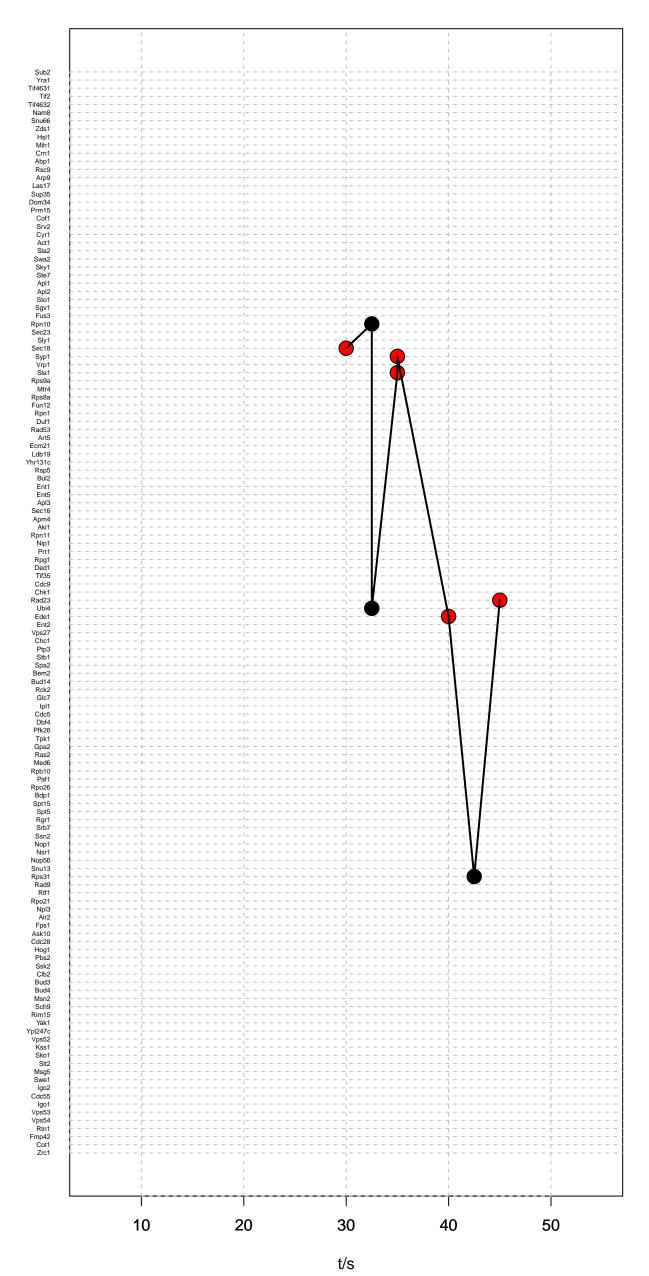
# Path 808 (Sec18 - Rad23)



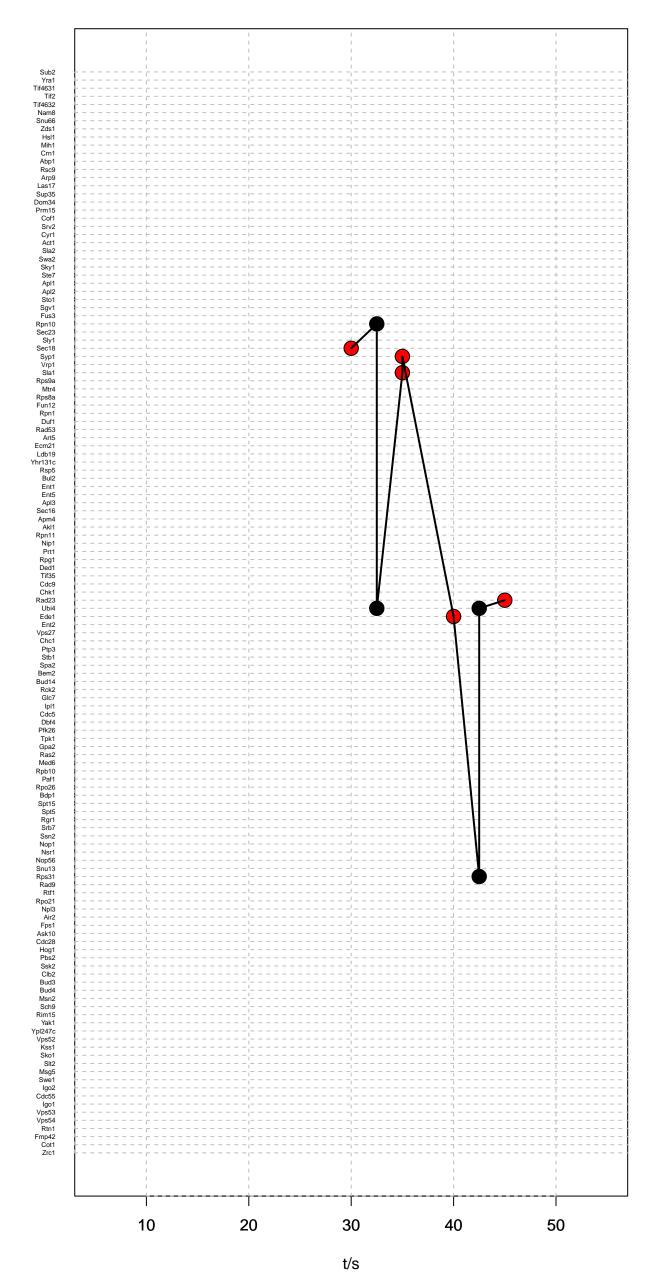
# Path 809 (Sec18 - Rad23)



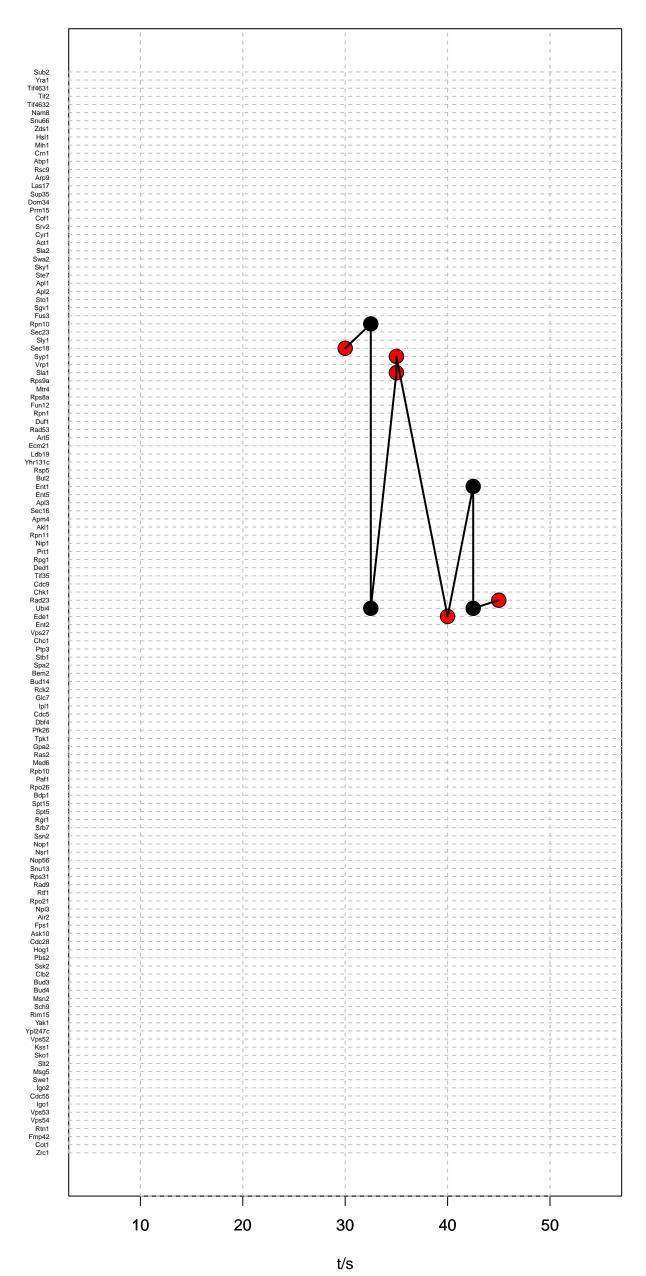
## Path 810 (Sec18 - Rad23)



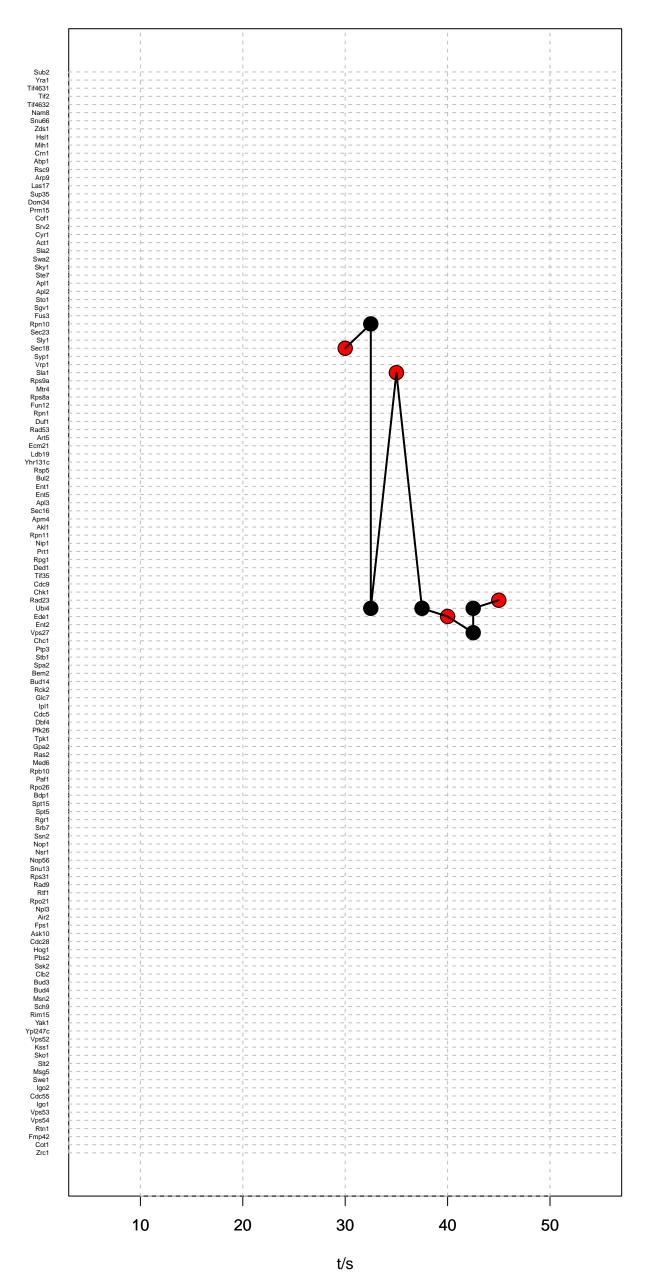
# Path 811 (Sec18 - Rad23)



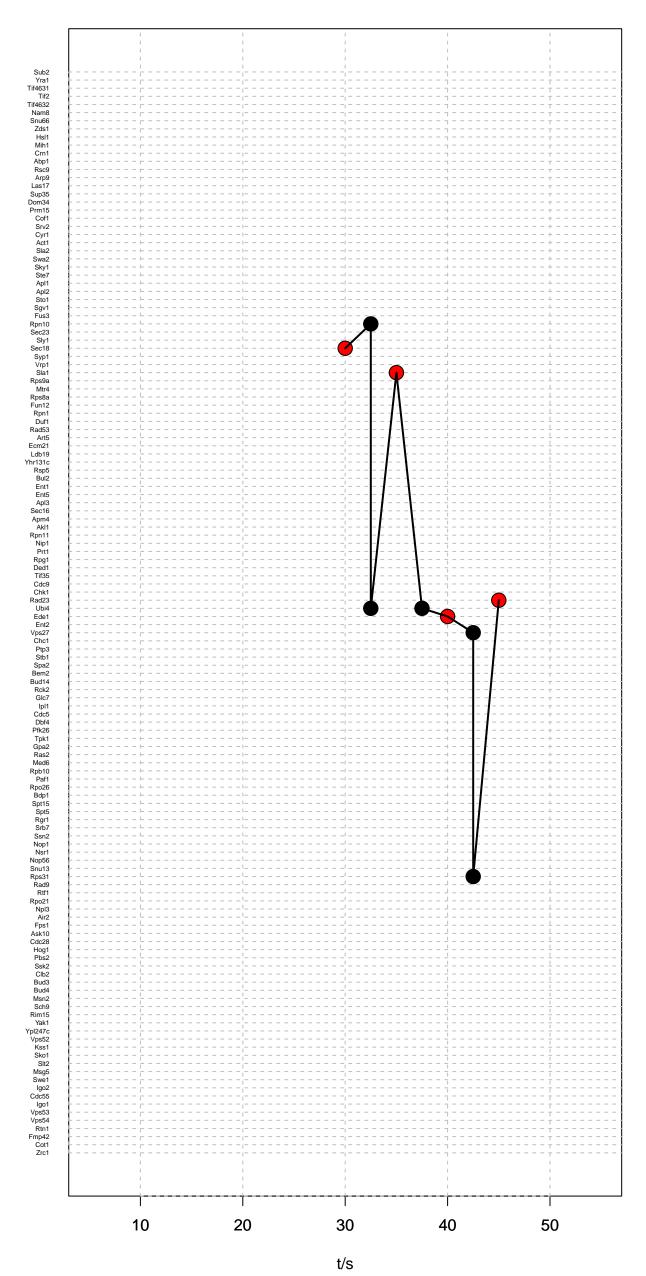
## Path 812 (Sec18 - Rad23)



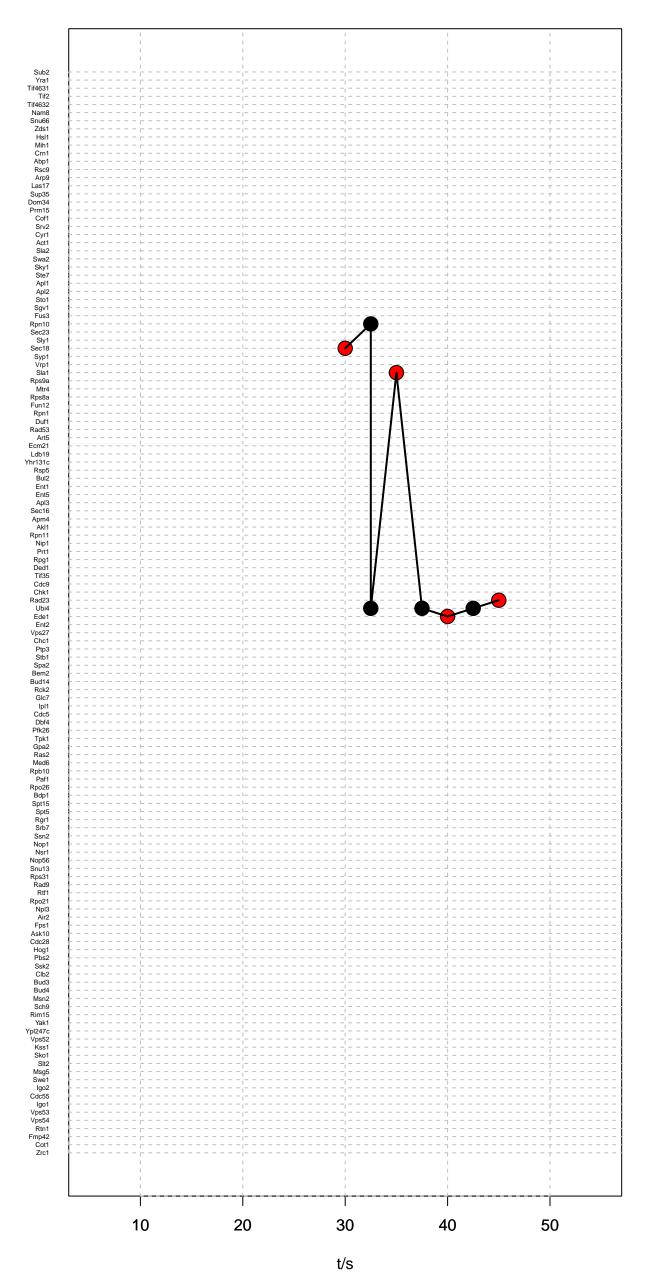
# Path 813 (Sec18 - Rad23)



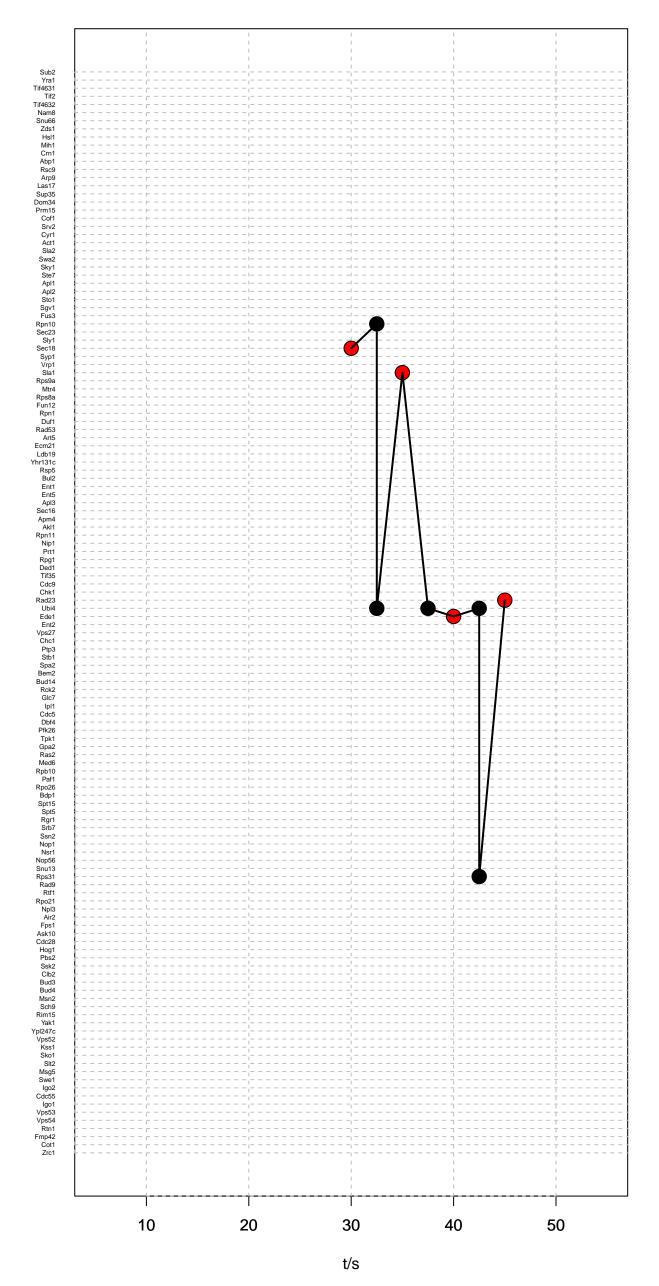
# Path 814 (Sec18 - Rad23)



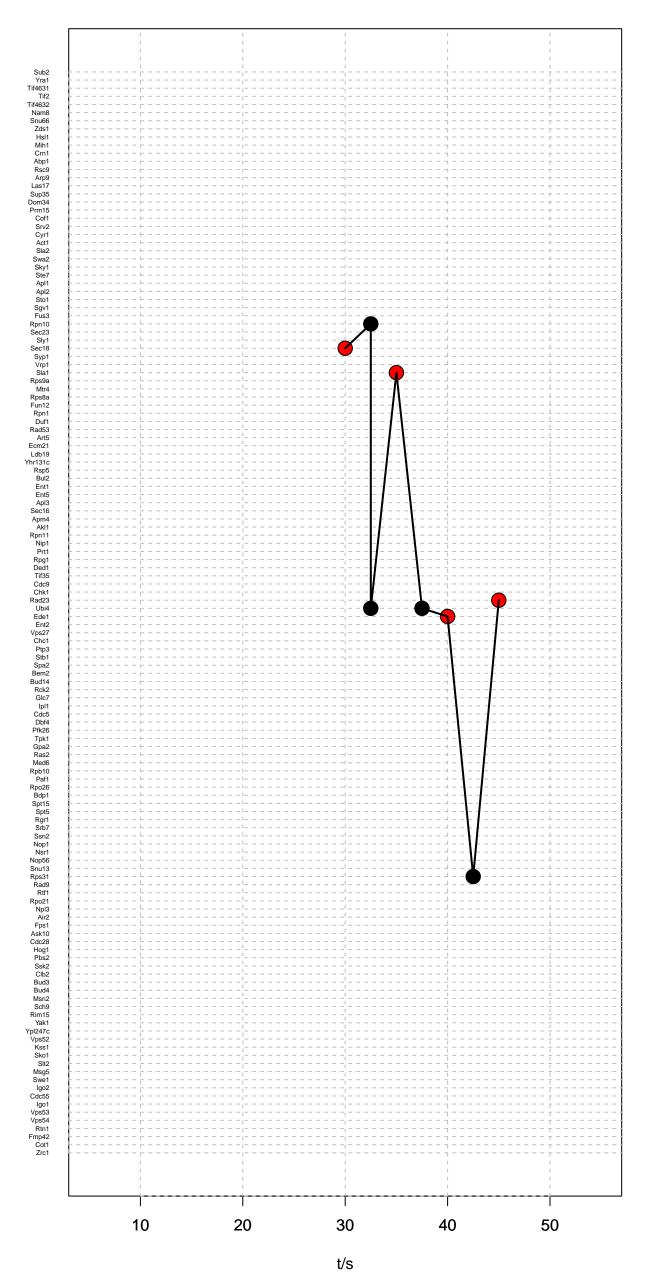
# Path 815 (Sec18 - Rad23)



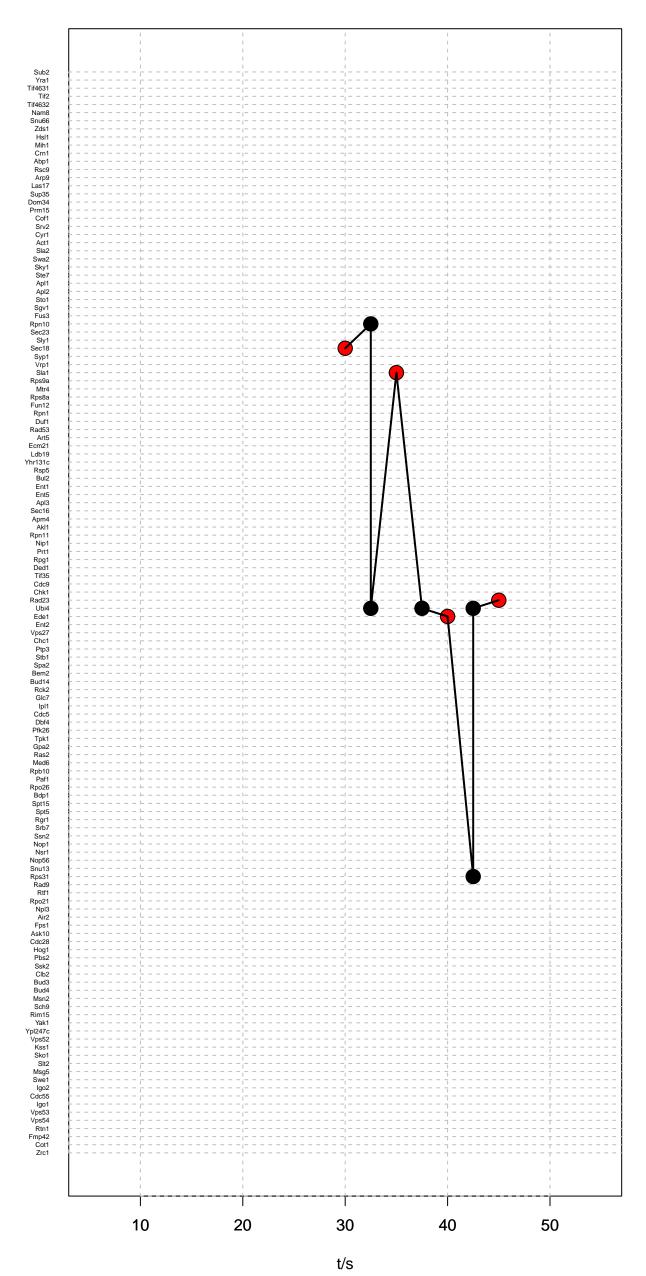
## Path 816 (Sec18 - Rad23)



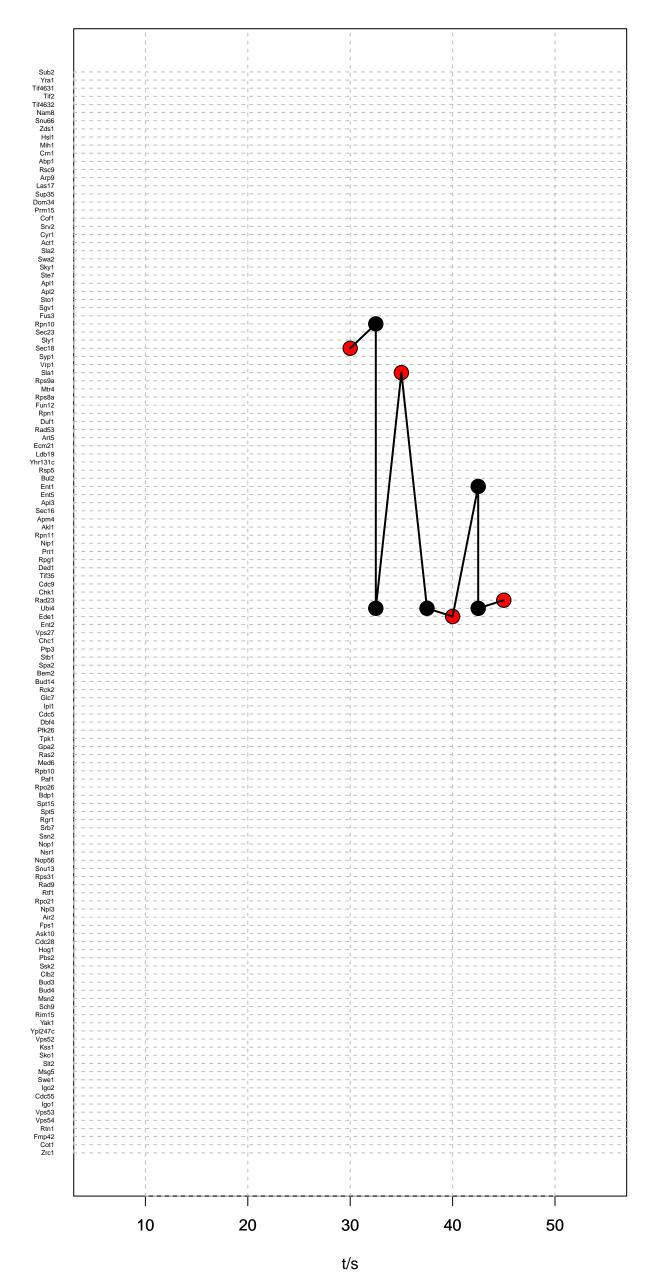
# Path 817 (Sec18 - Rad23)



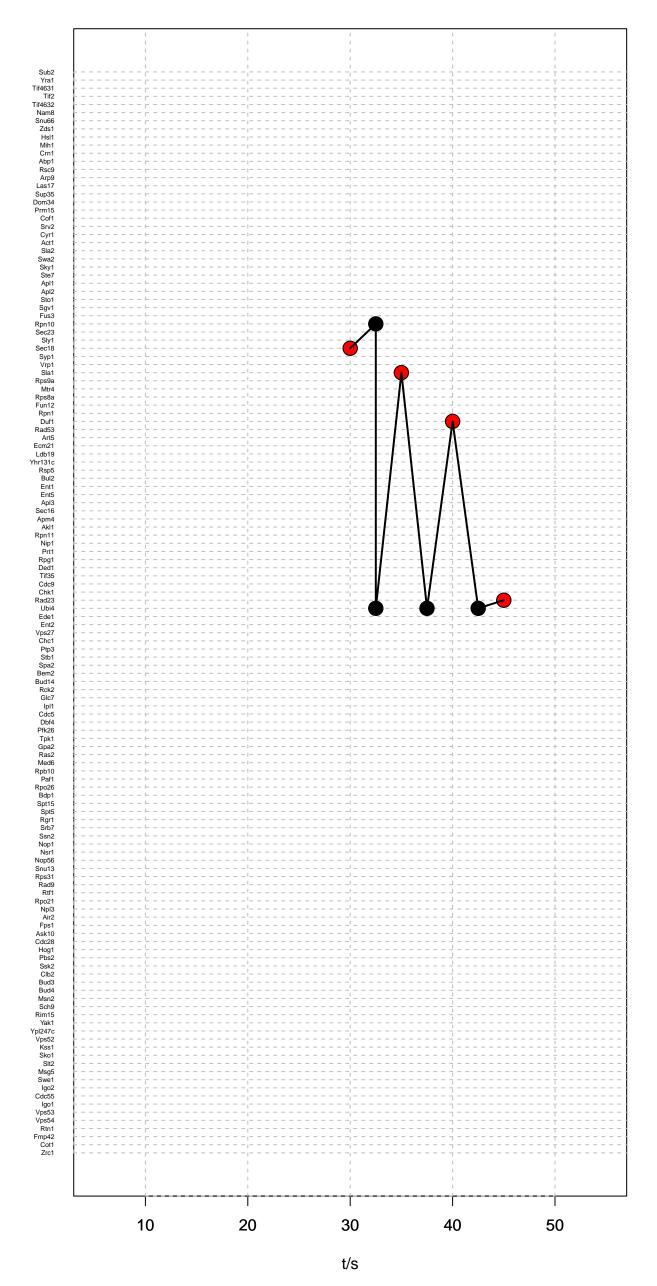
## Path 818 (Sec18 - Rad23)



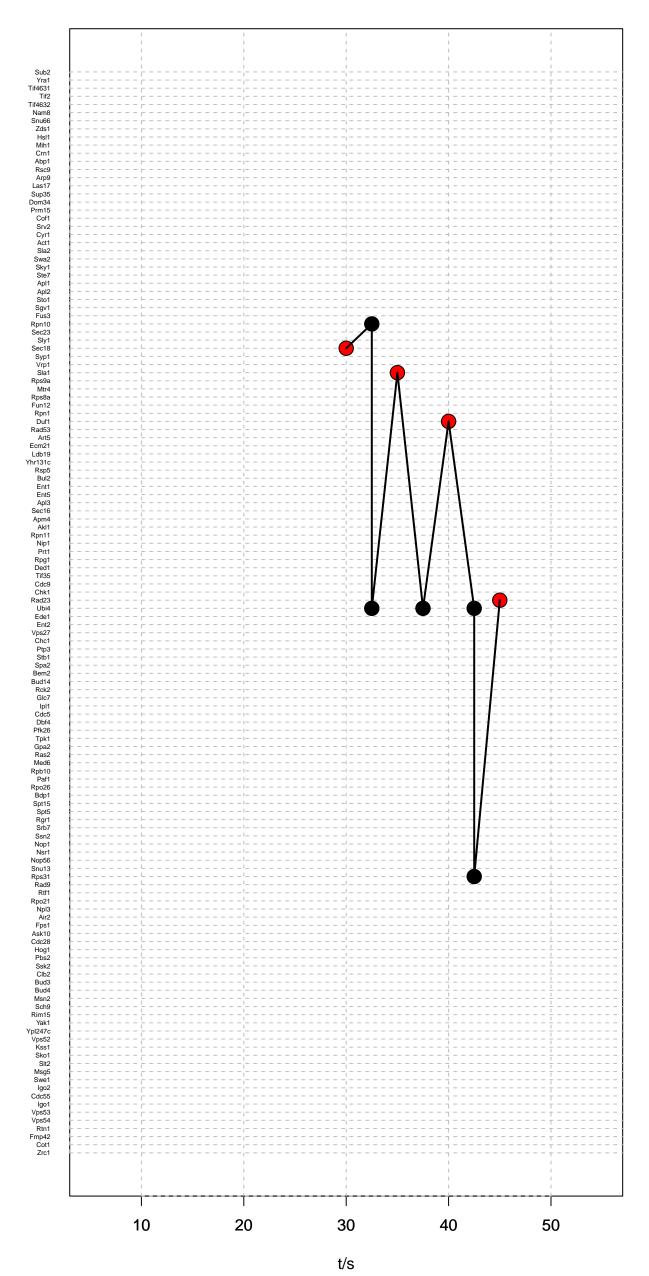
# Path 819 (Sec18 - Rad23)



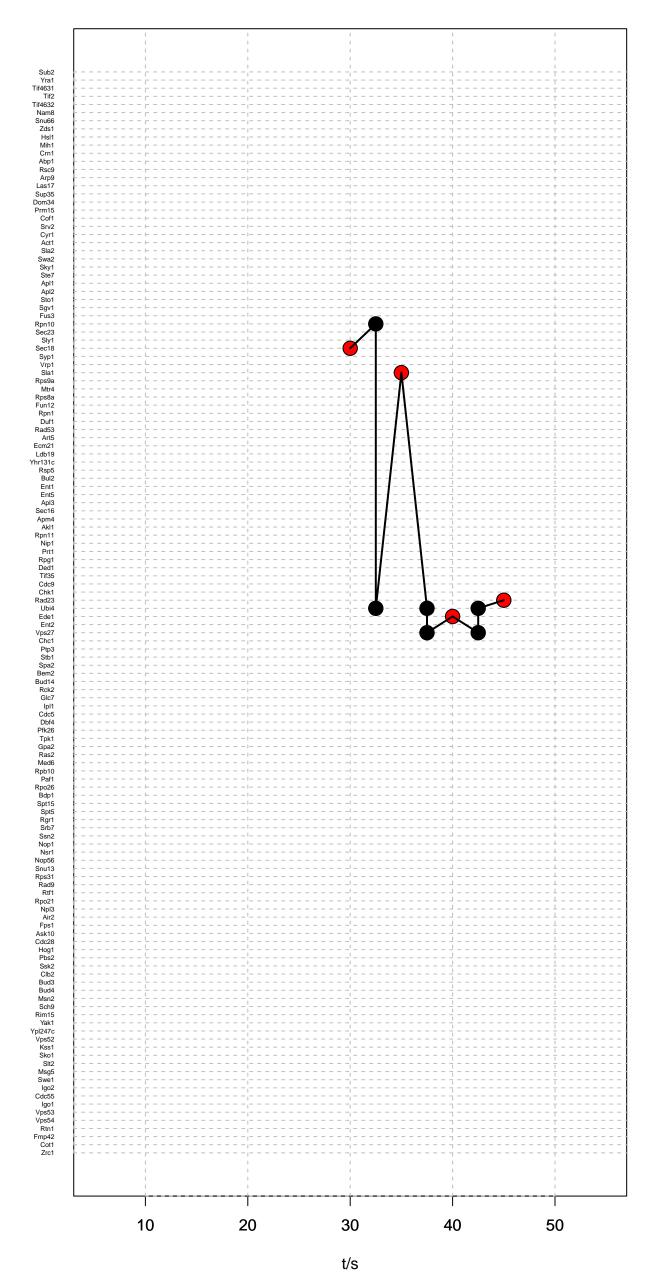
## Path 820 (Sec18 - Rad23)



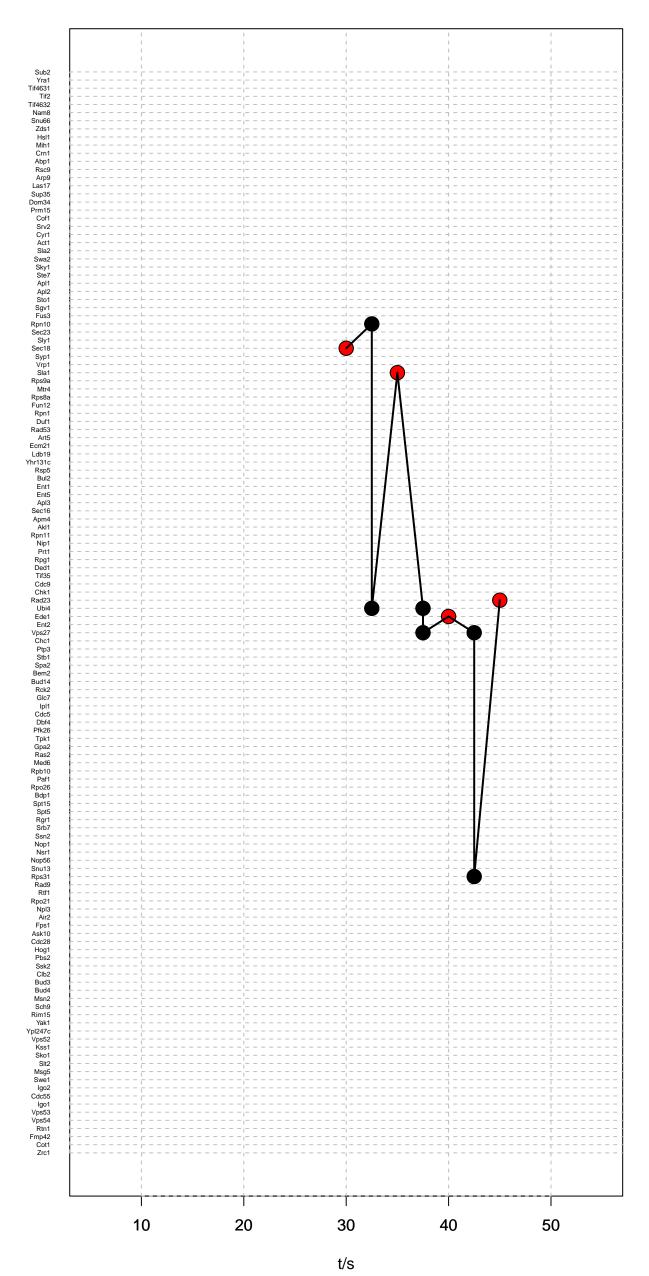
# Path 821 (Sec18 - Rad23)



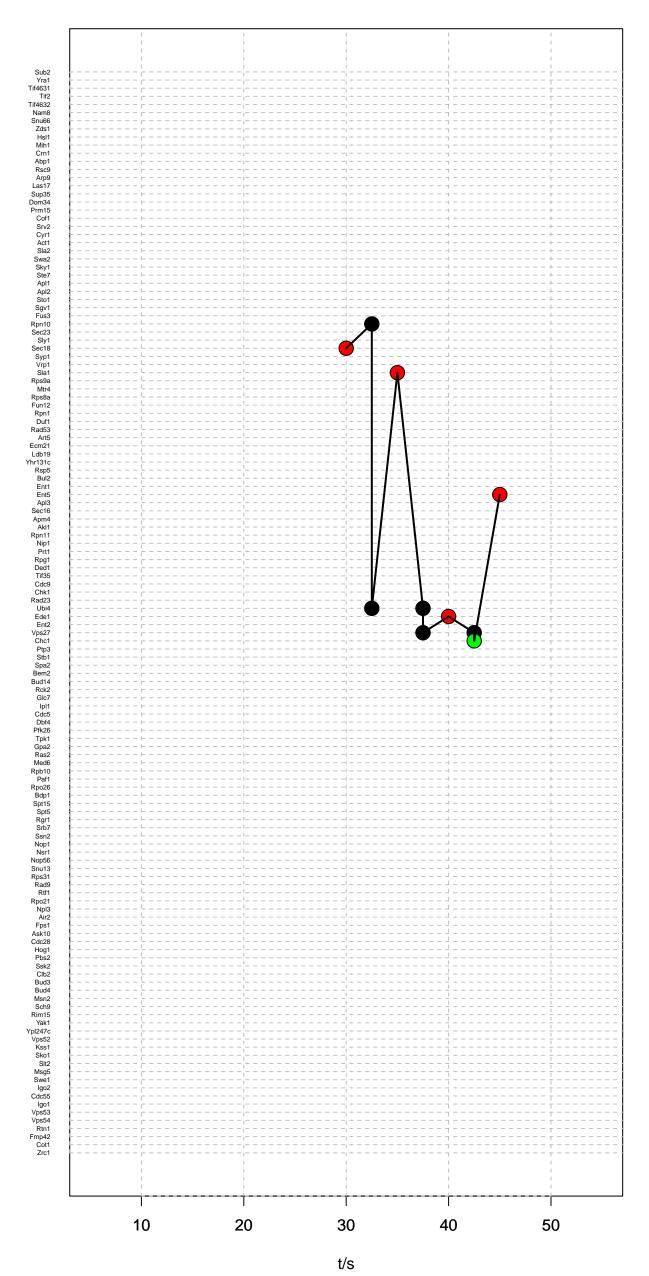
## Path 822 (Sec18 - Rad23)



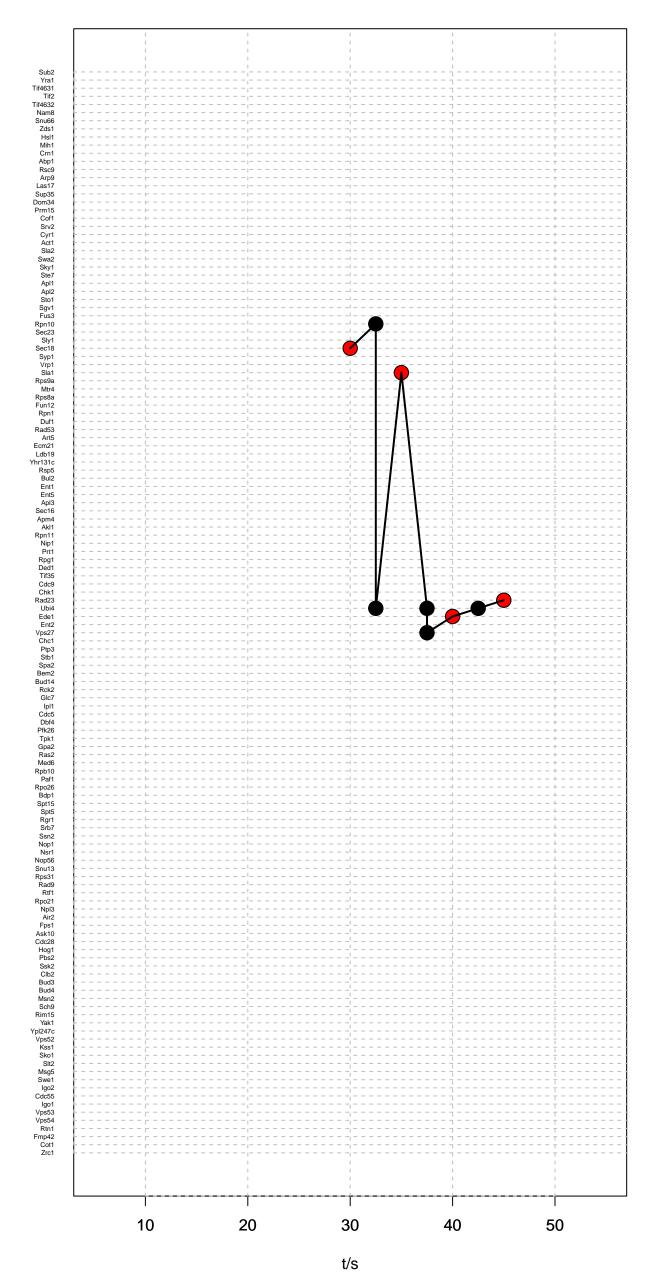
## Path 823 (Sec18 - Rad23)



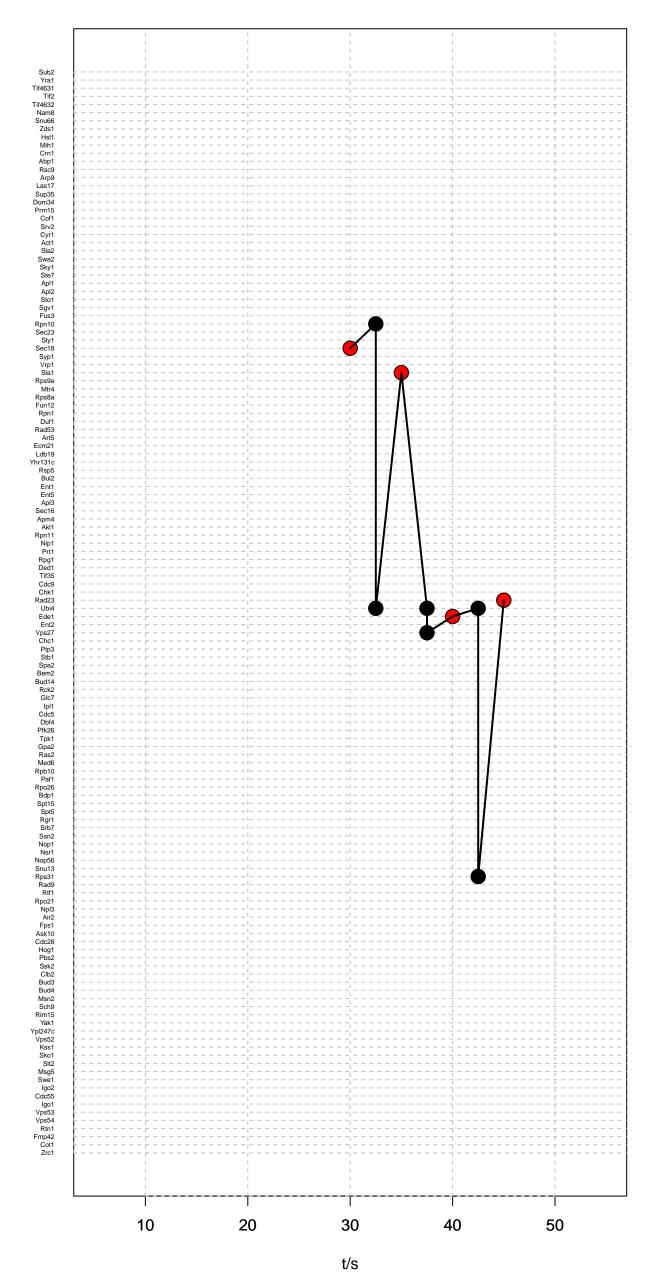
# Path 824 (Sec18 – Ent5)



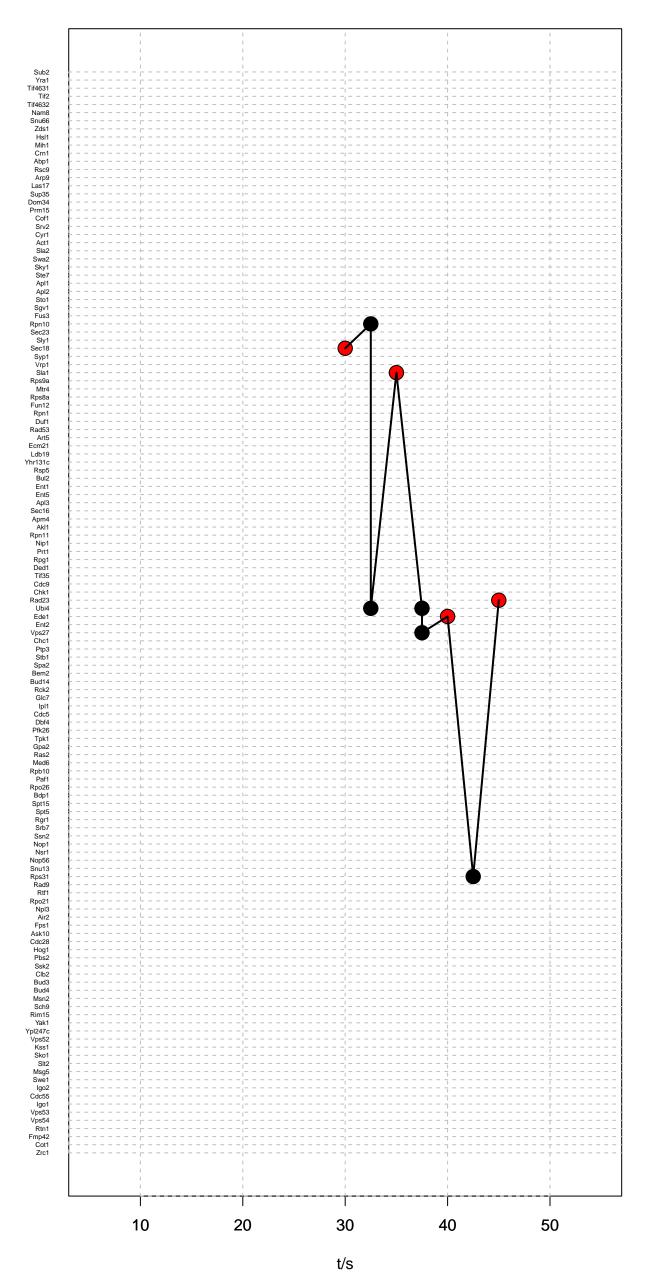
## Path 825 (Sec18 - Rad23)



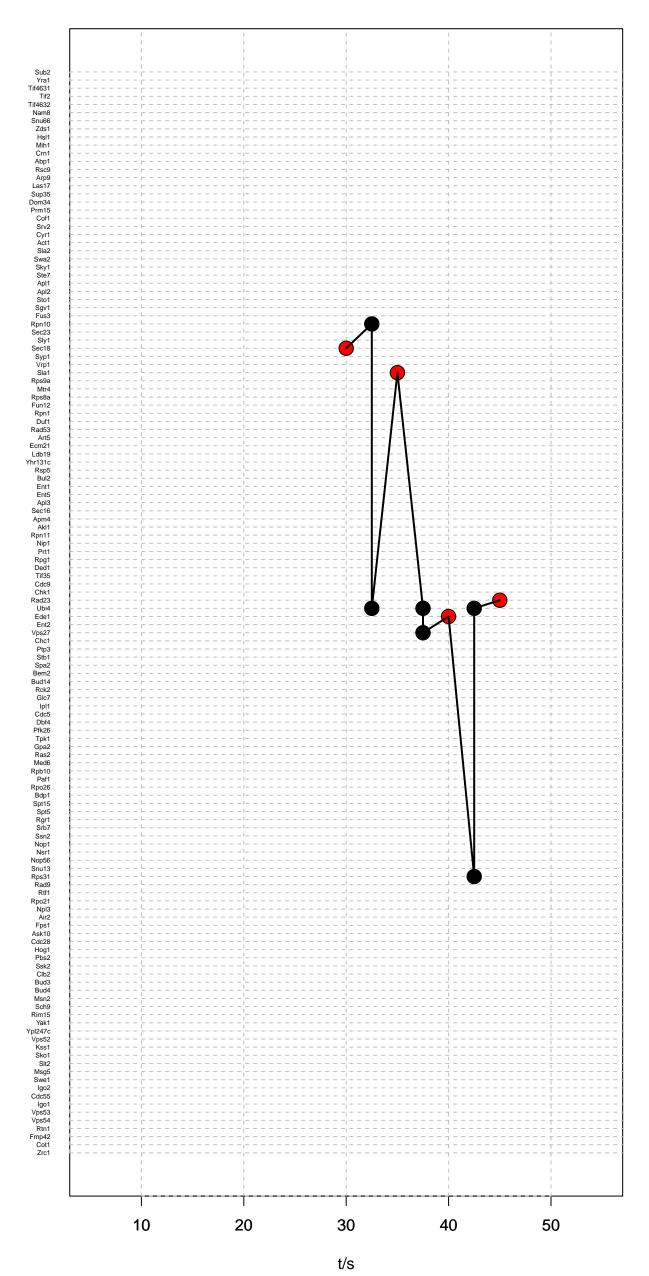
## Path 826 (Sec18 - Rad23)



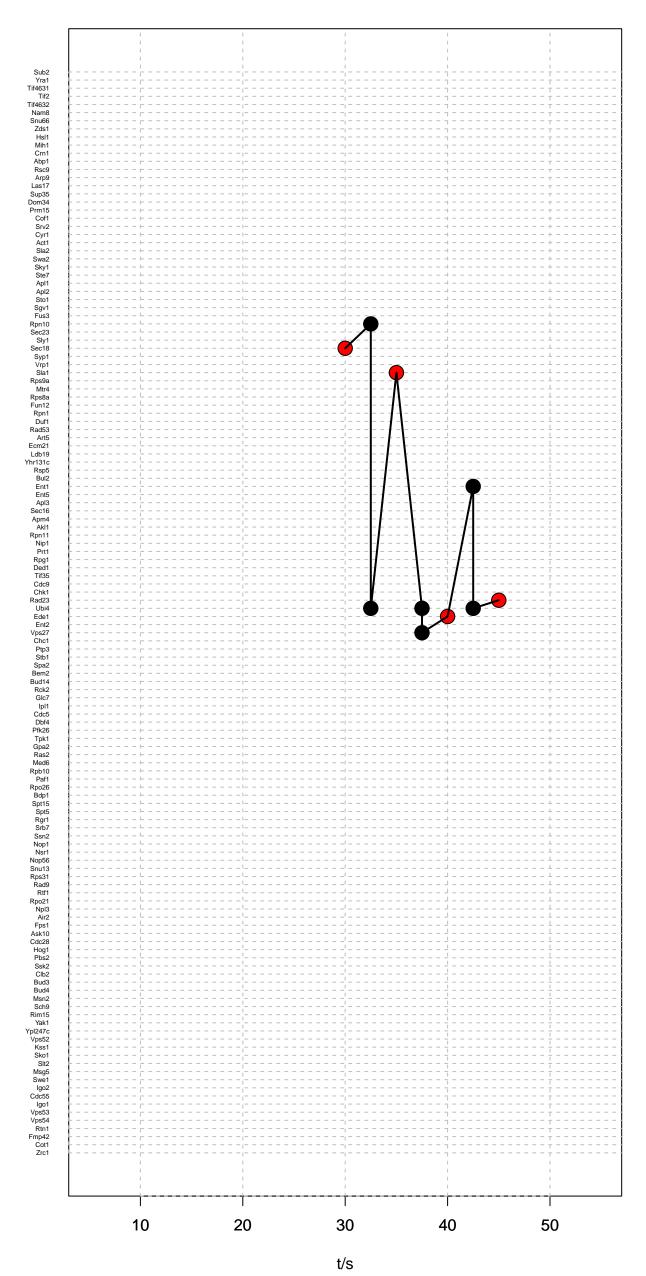
## Path 827 (Sec18 - Rad23)



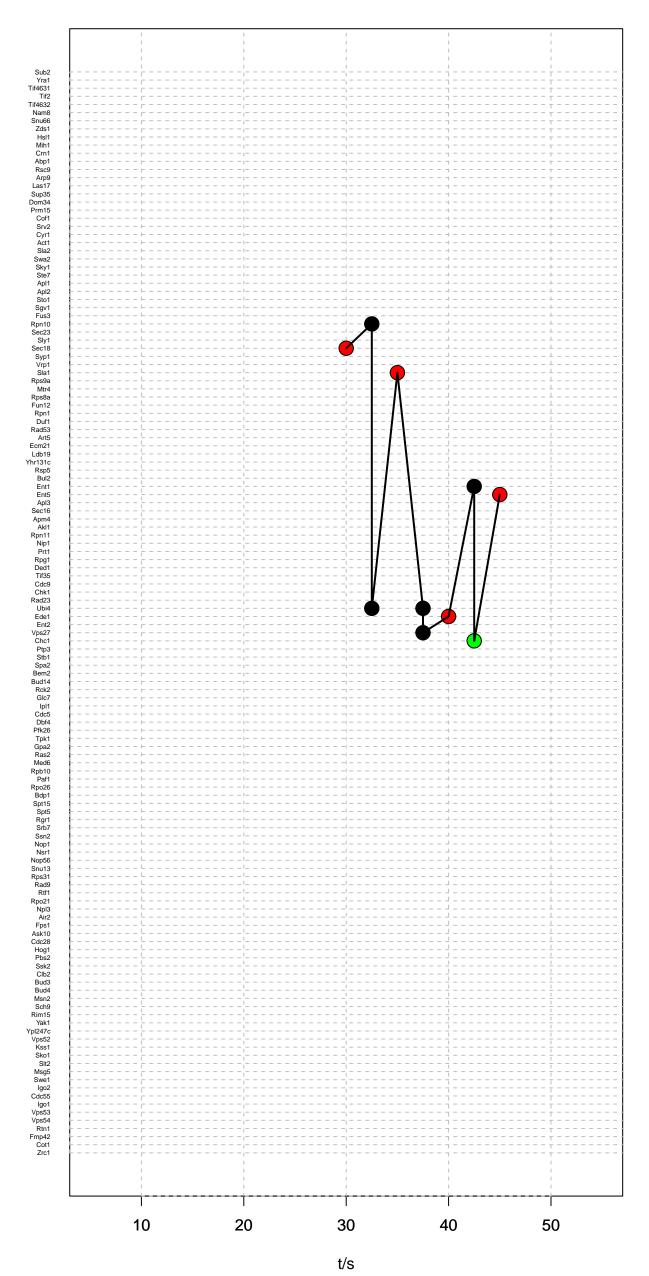
## Path 828 (Sec18 - Rad23)



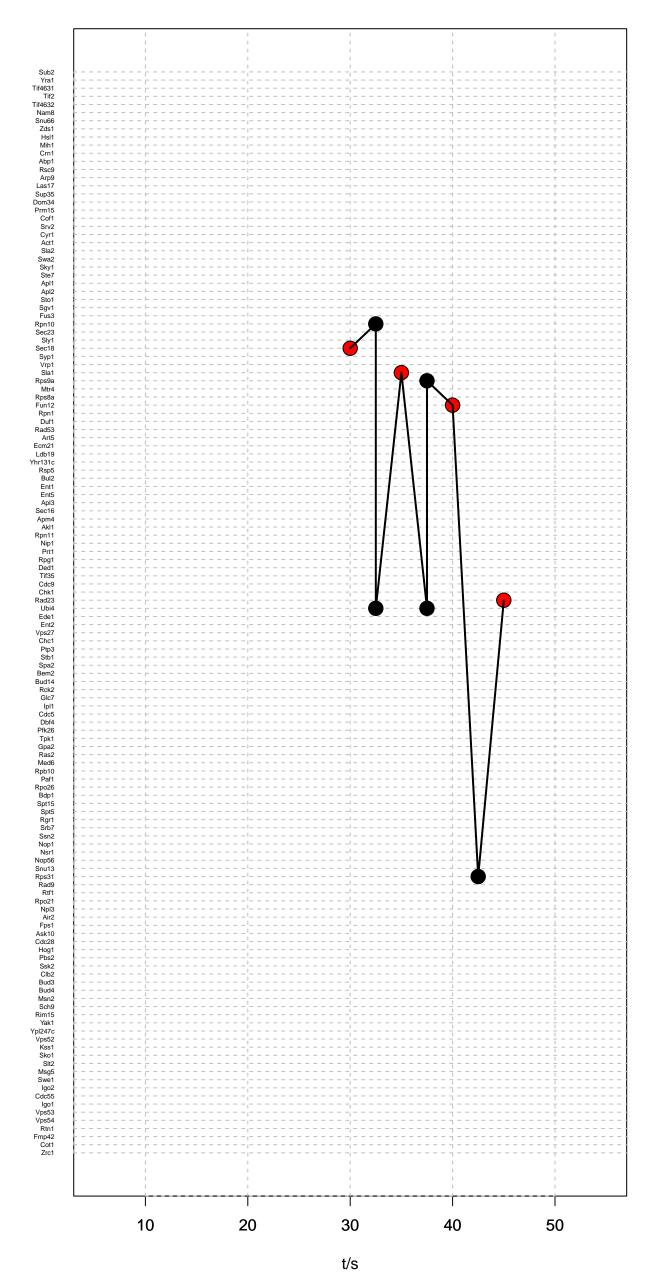
## Path 829 (Sec18 - Rad23)



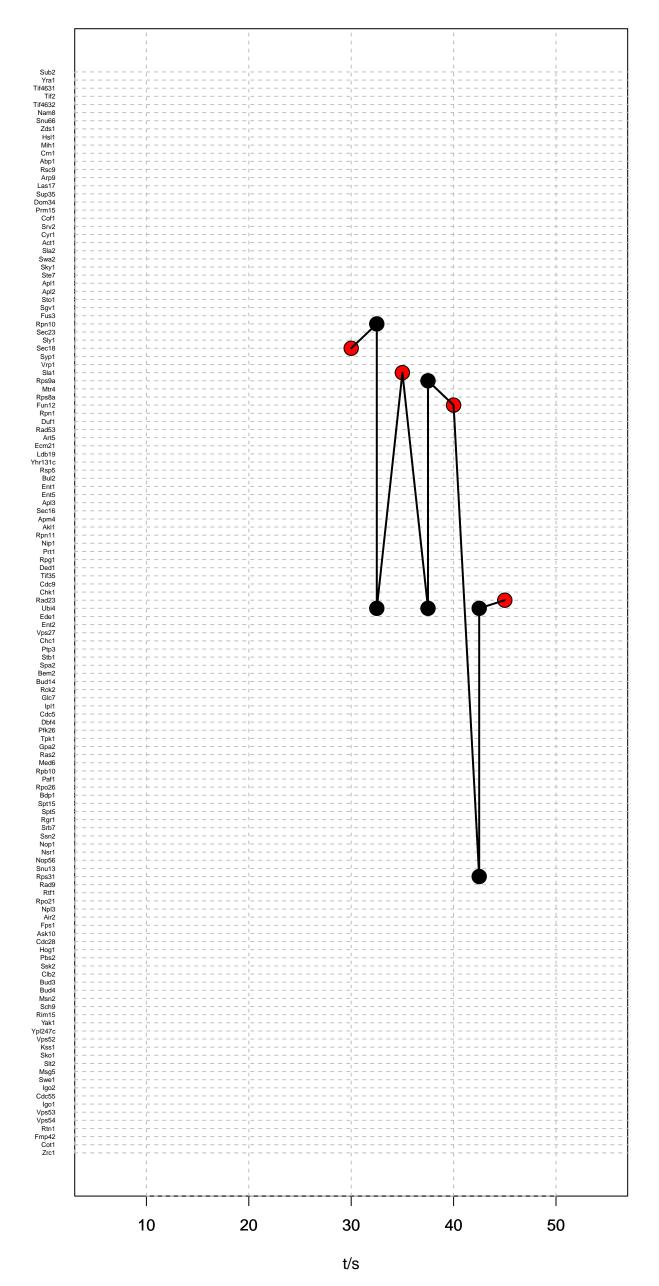
# Path 830 (Sec18 - Ent5)



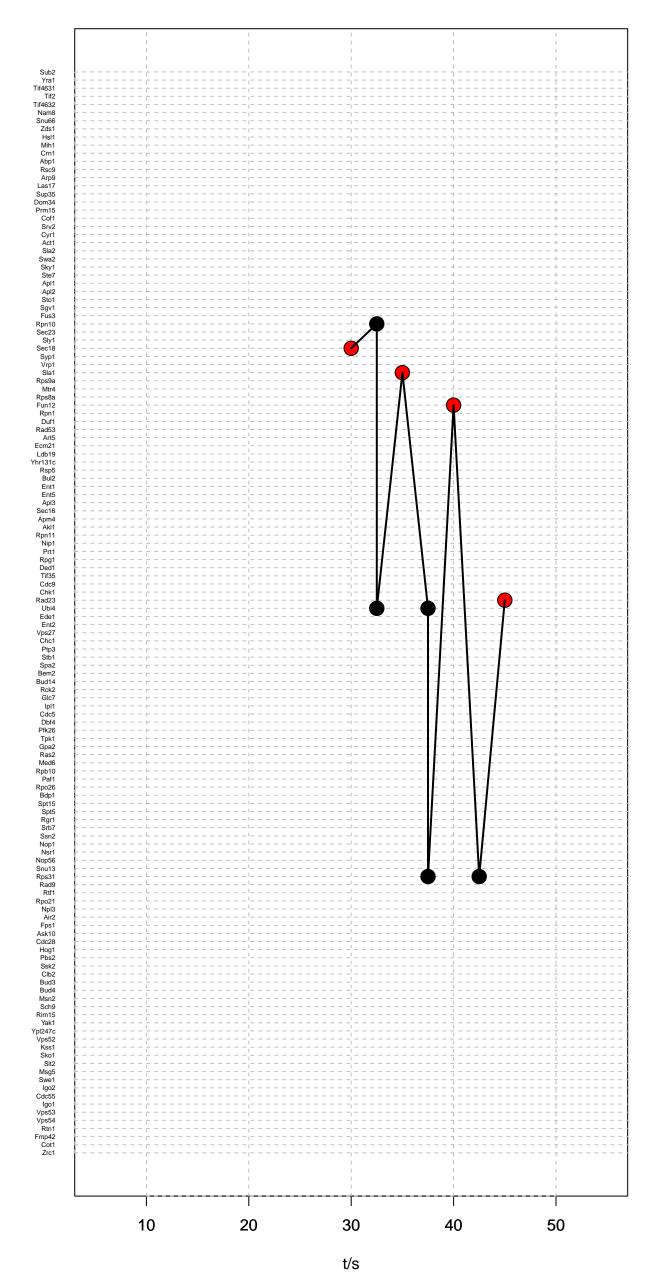
## Path 831 (Sec18 - Rad23)



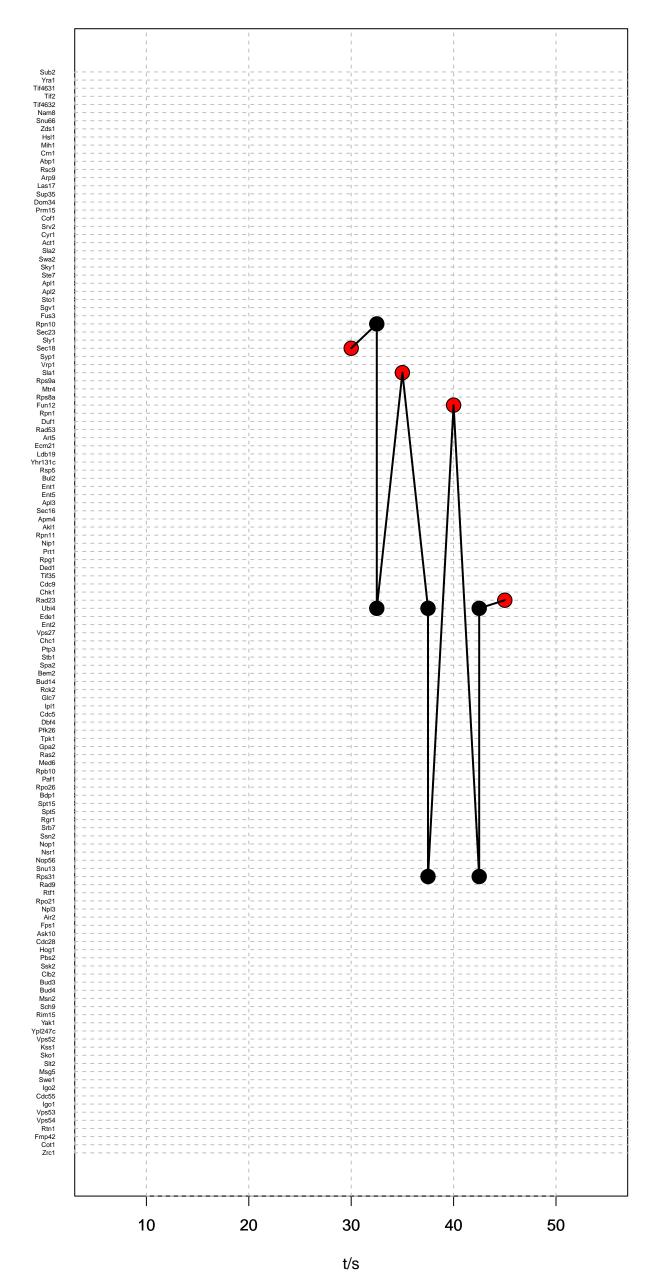
## Path 832 (Sec18 - Rad23)



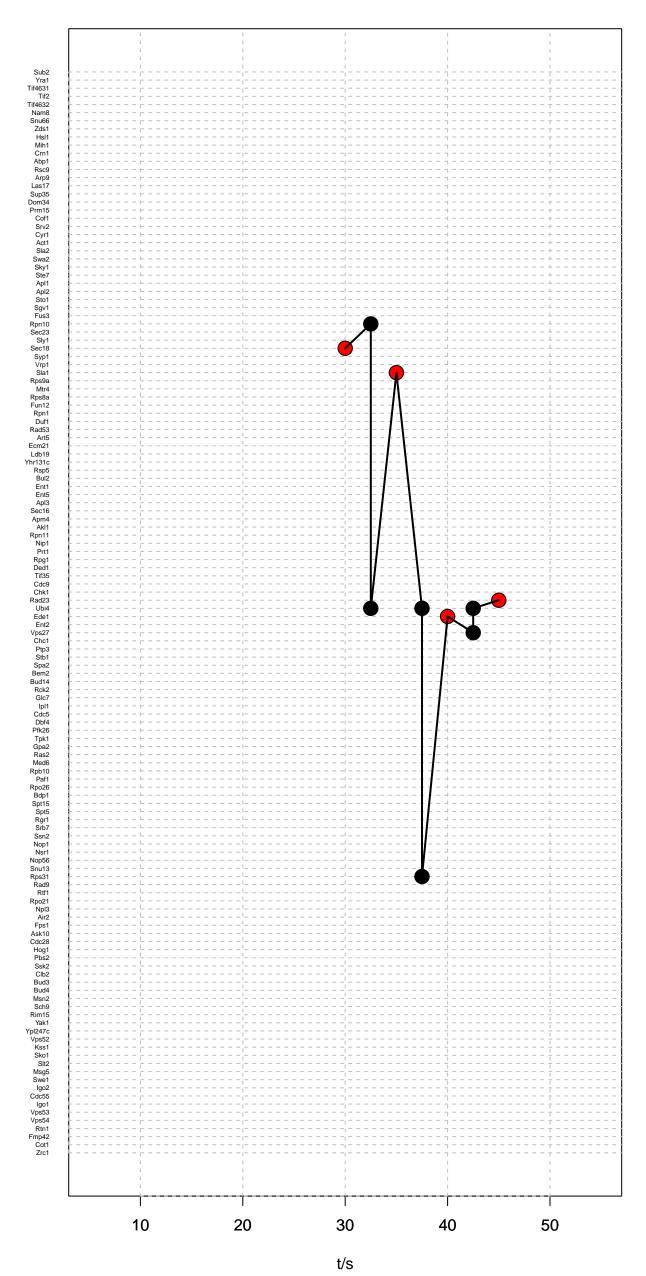
## Path 833 (Sec18 - Rad23)



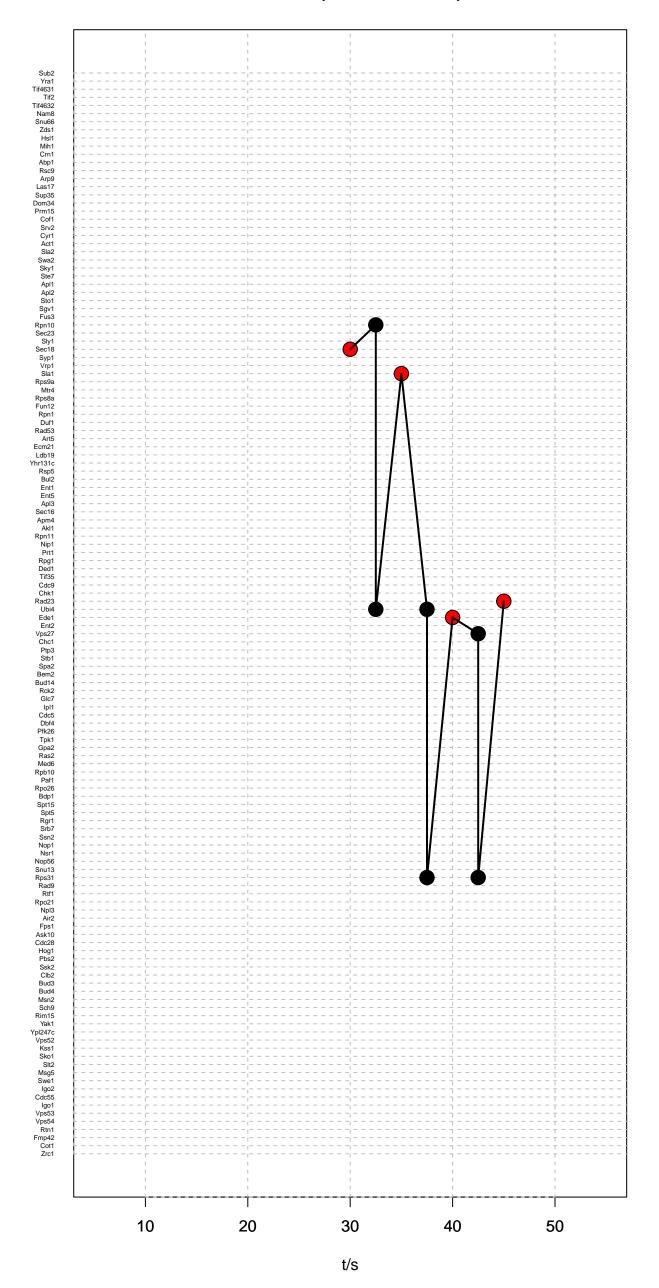
# Path 834 (Sec18 - Rad23)



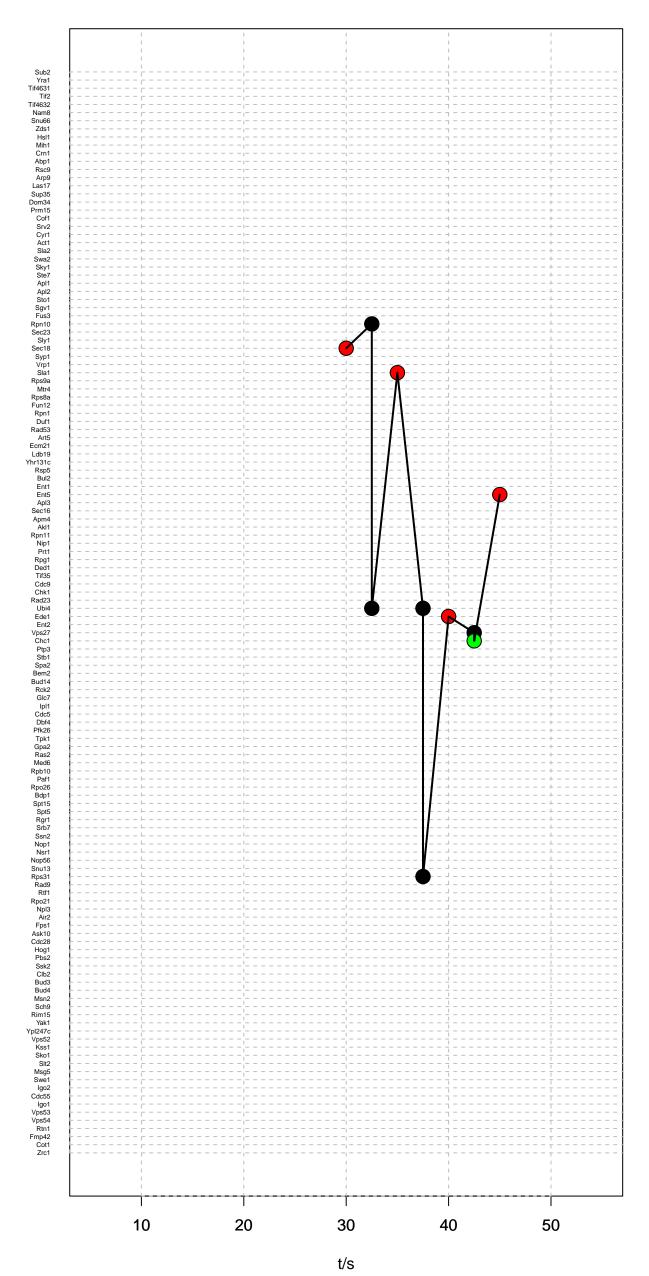
## Path 835 (Sec18 - Rad23)



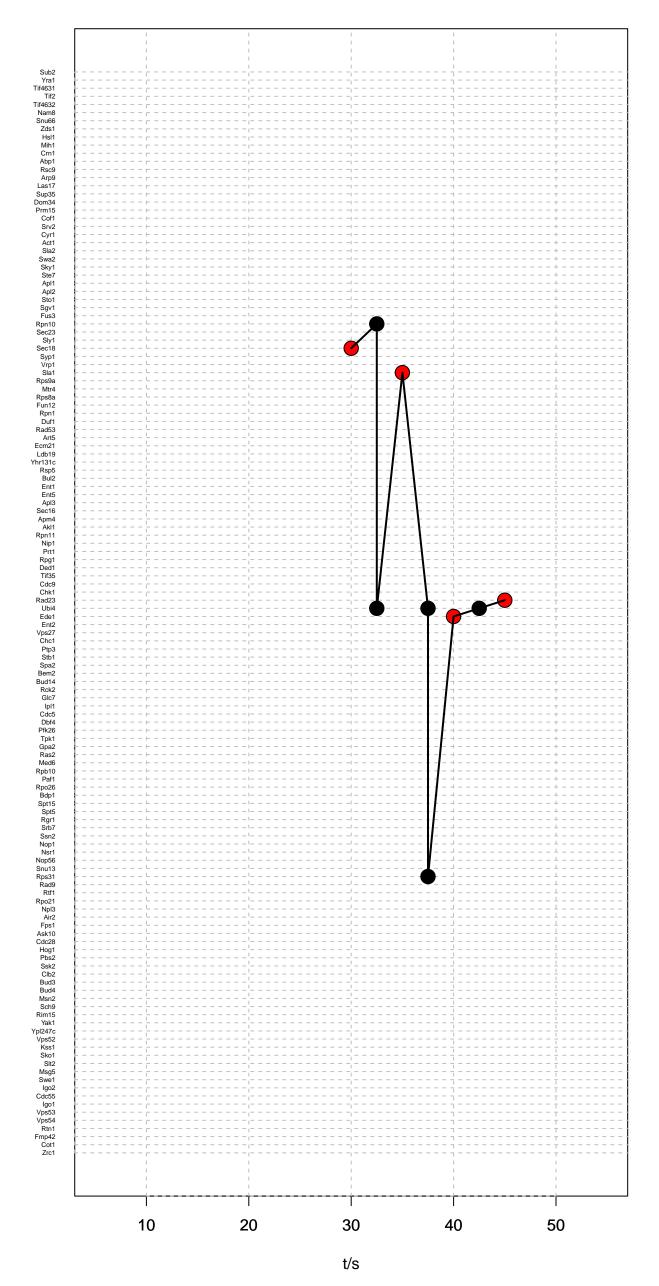
## Path 836 (Sec18 - Rad23)



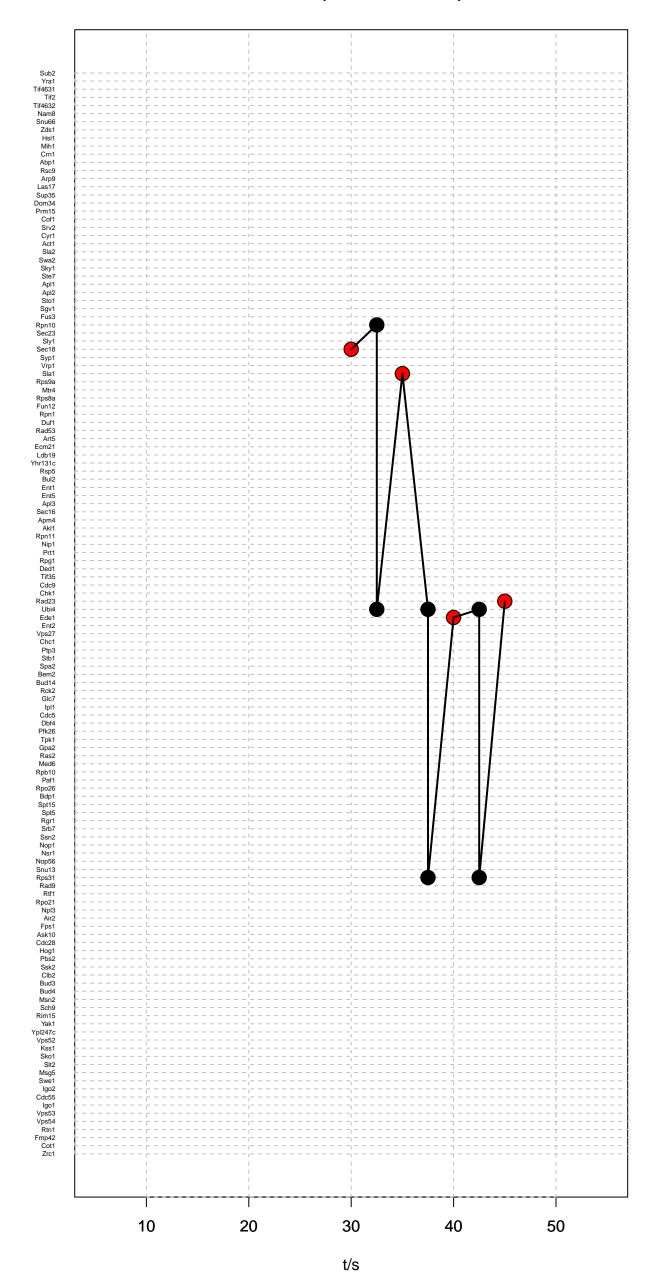
# Path 837 (Sec18 - Ent5)



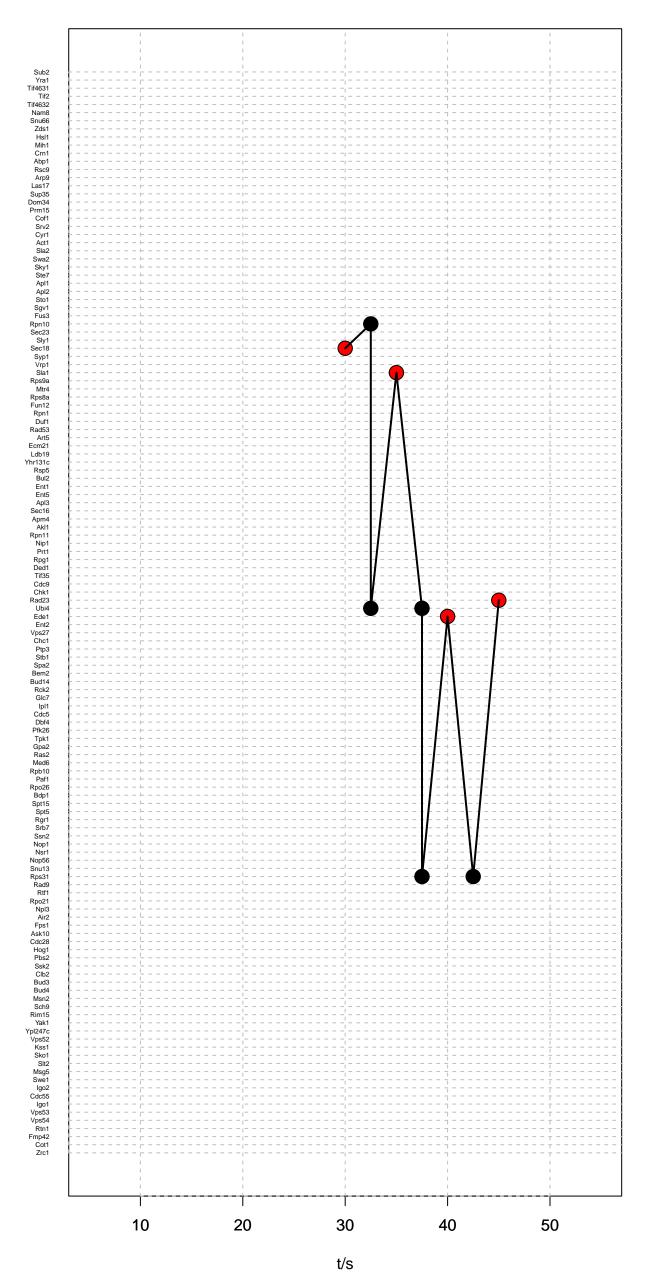
## Path 838 (Sec18 - Rad23)



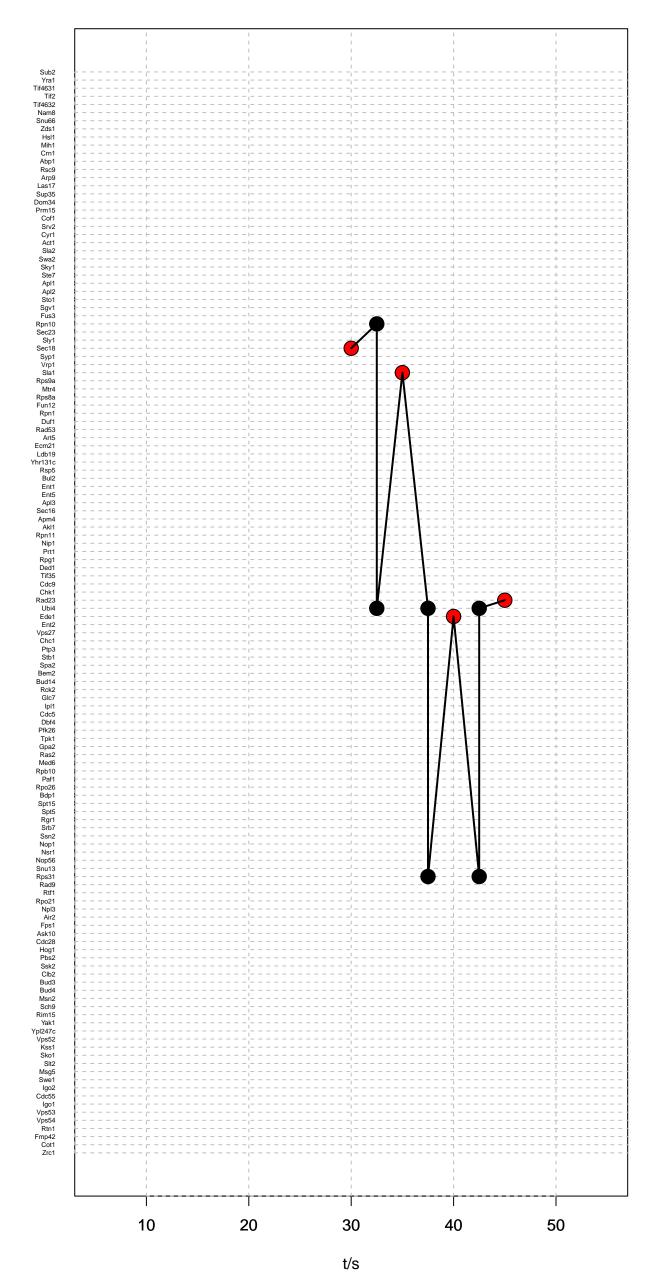
## Path 839 (Sec18 - Rad23)



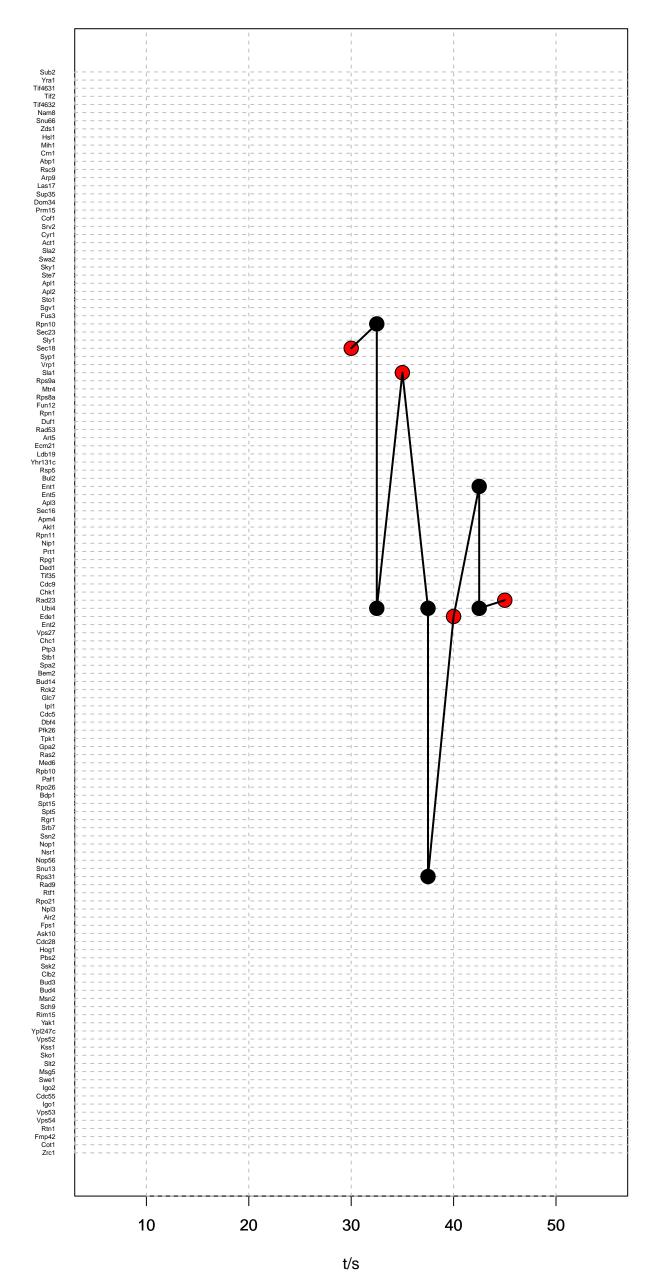
## Path 840 (Sec18 - Rad23)



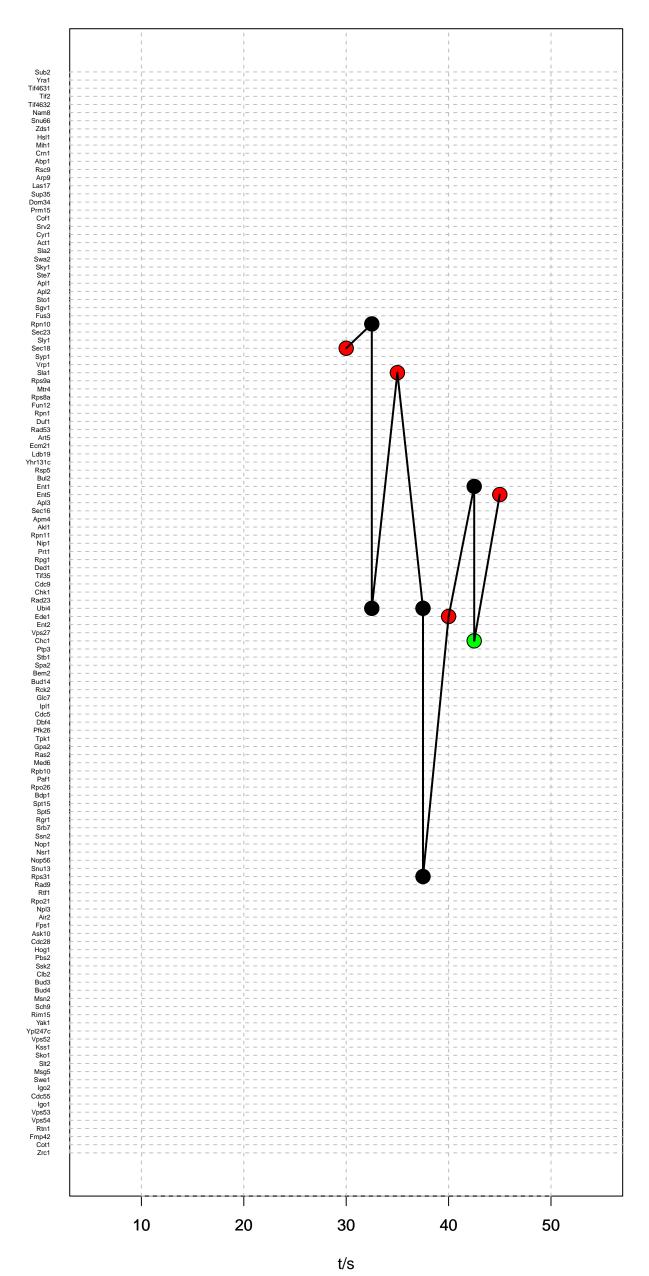
# Path 841 (Sec18 - Rad23)



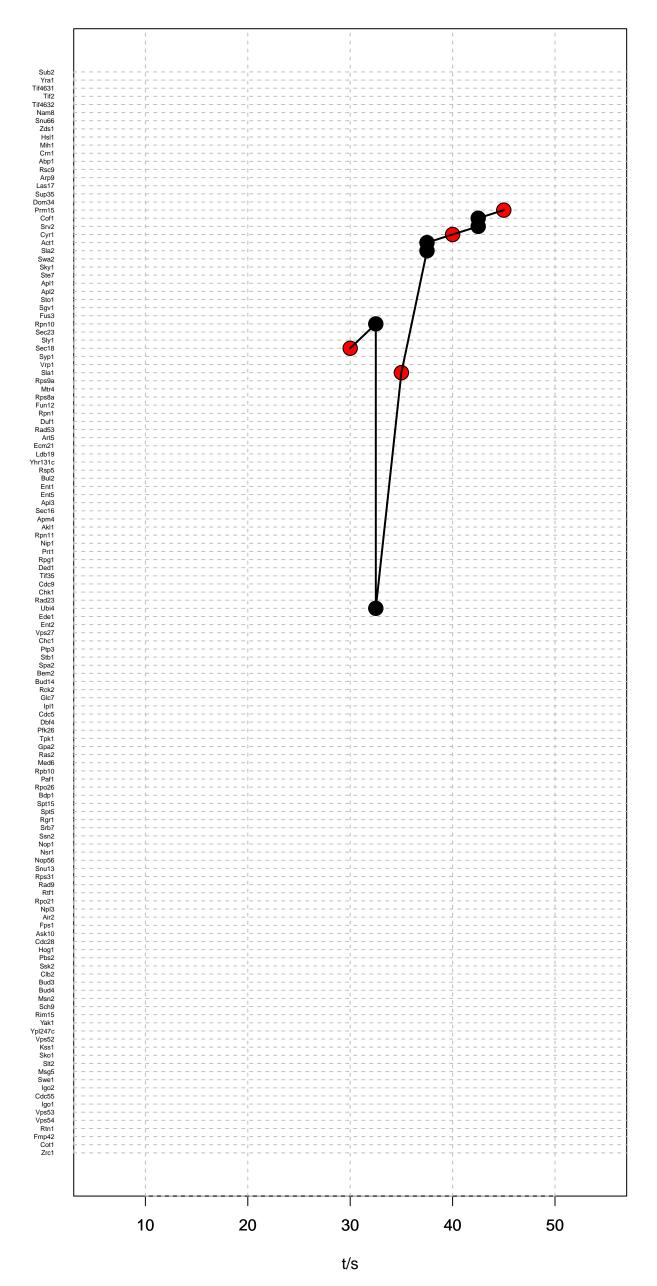
## Path 842 (Sec18 - Rad23)



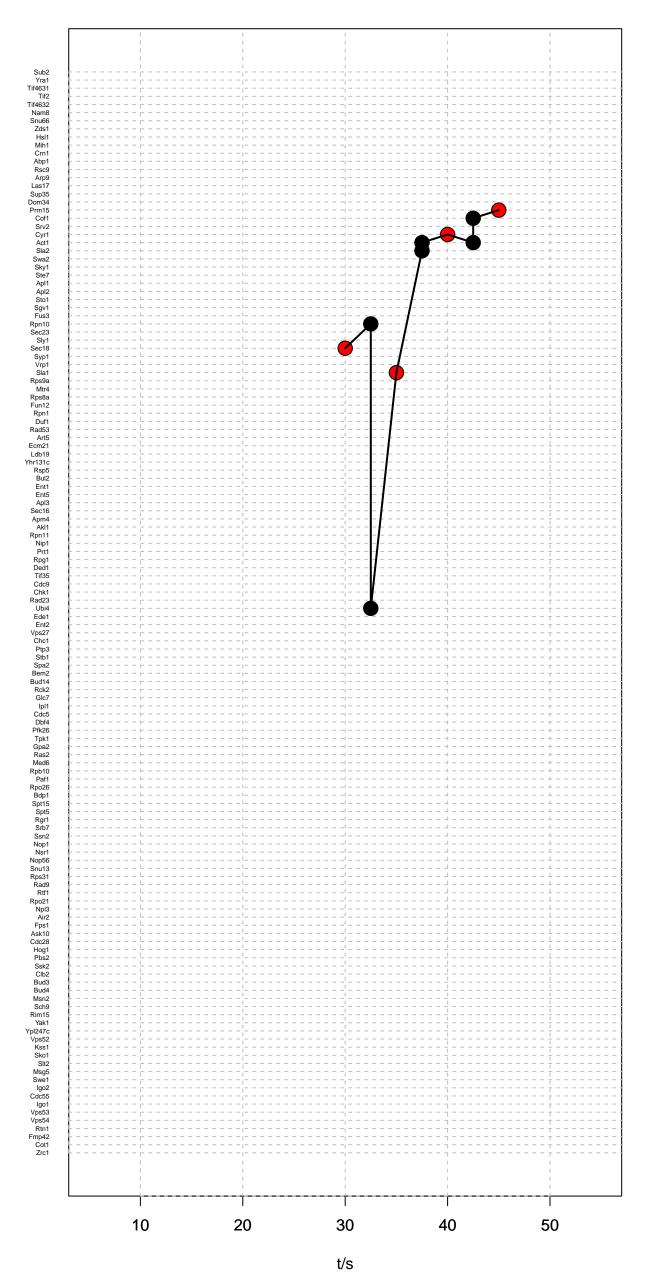
# Path 843 (Sec18 - Ent5)



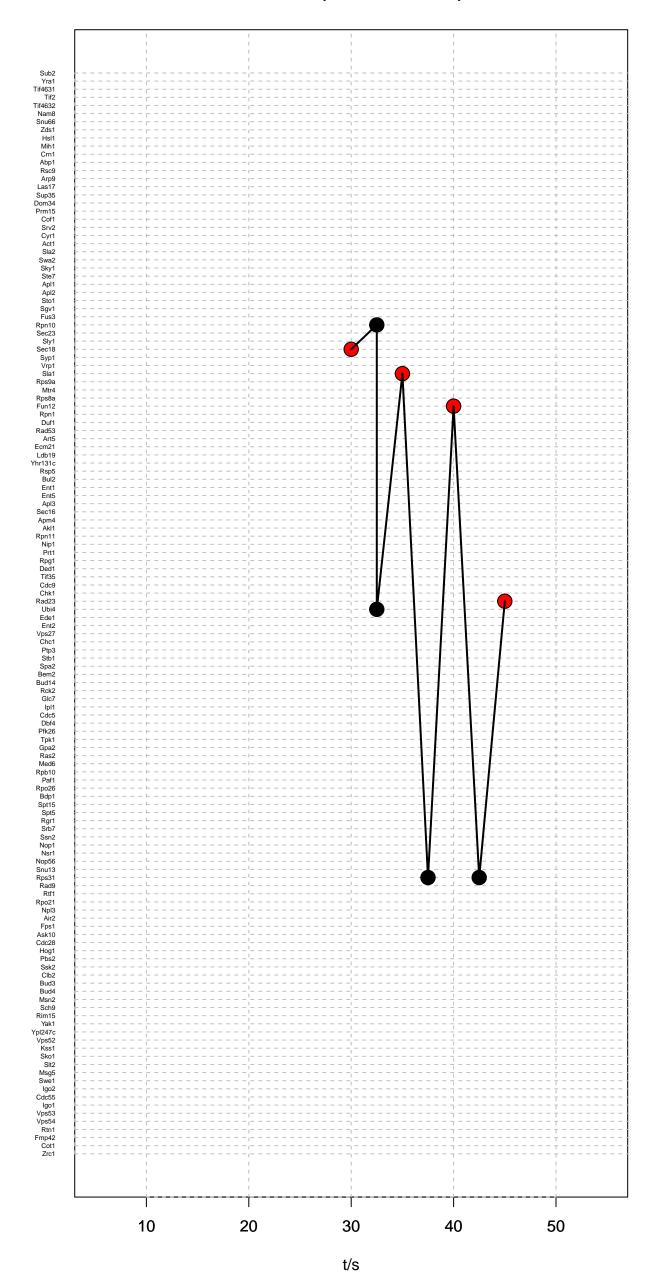
# Path 844 (Sec18 - Prm15)



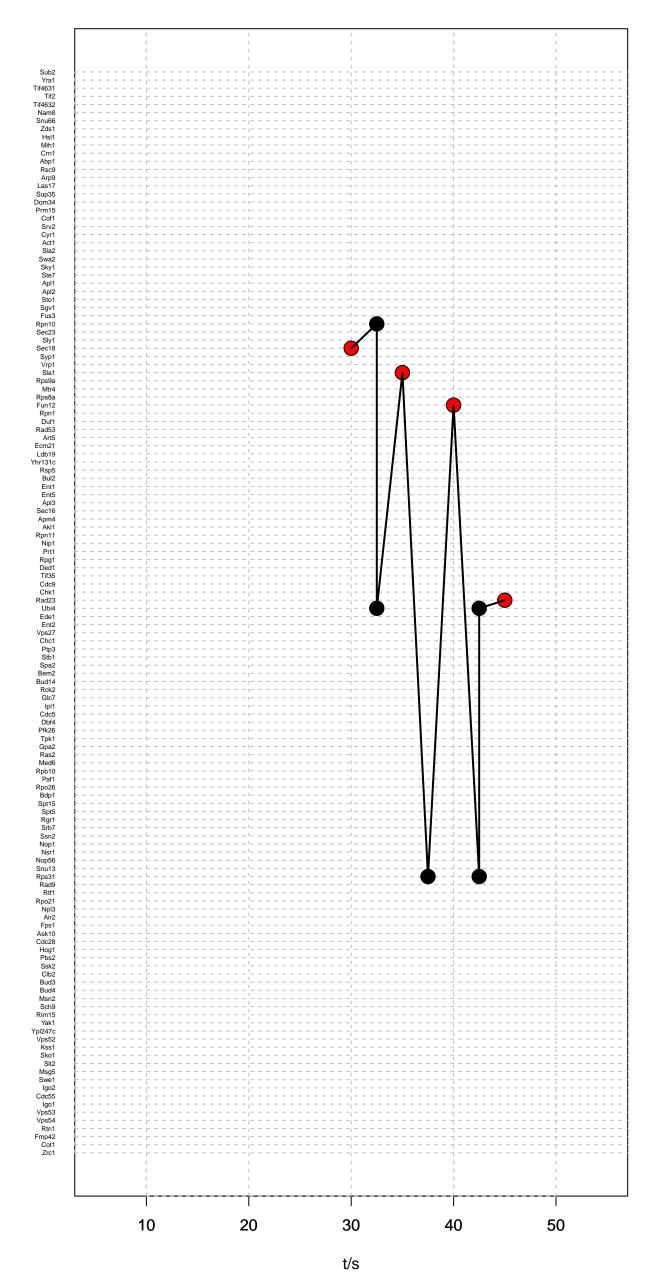
## Path 845 (Sec18 - Prm15)



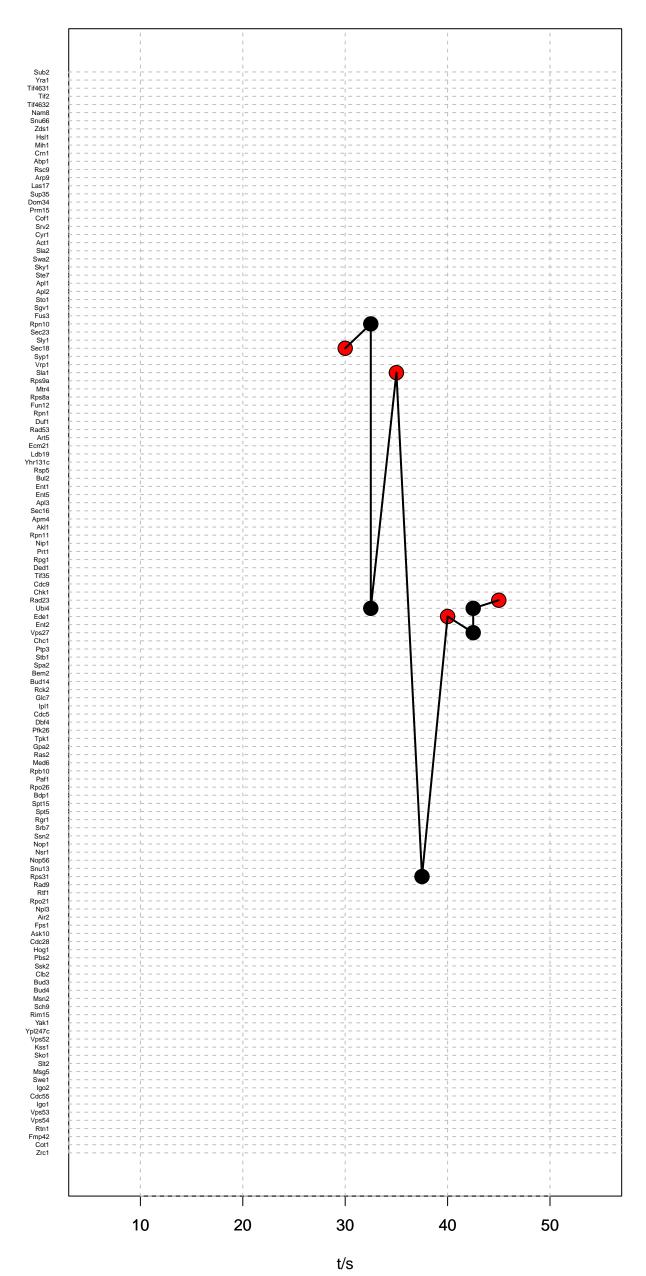
## Path 846 (Sec18 - Rad23)



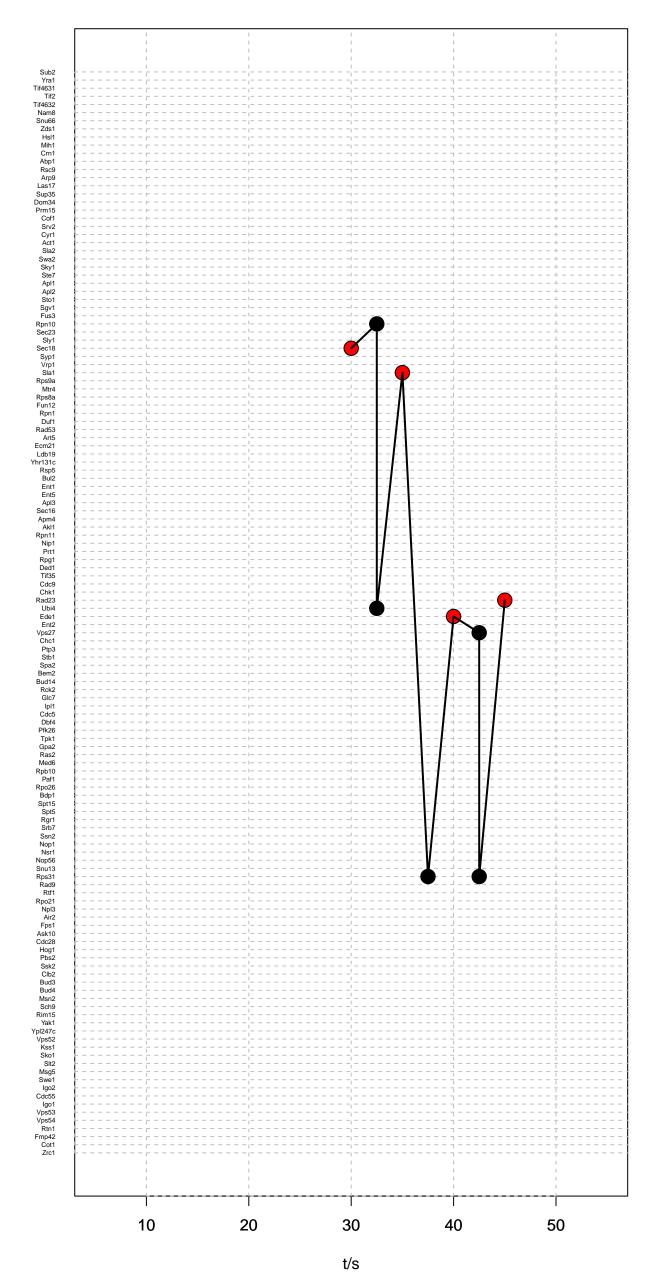
# Path 847 (Sec18 - Rad23)



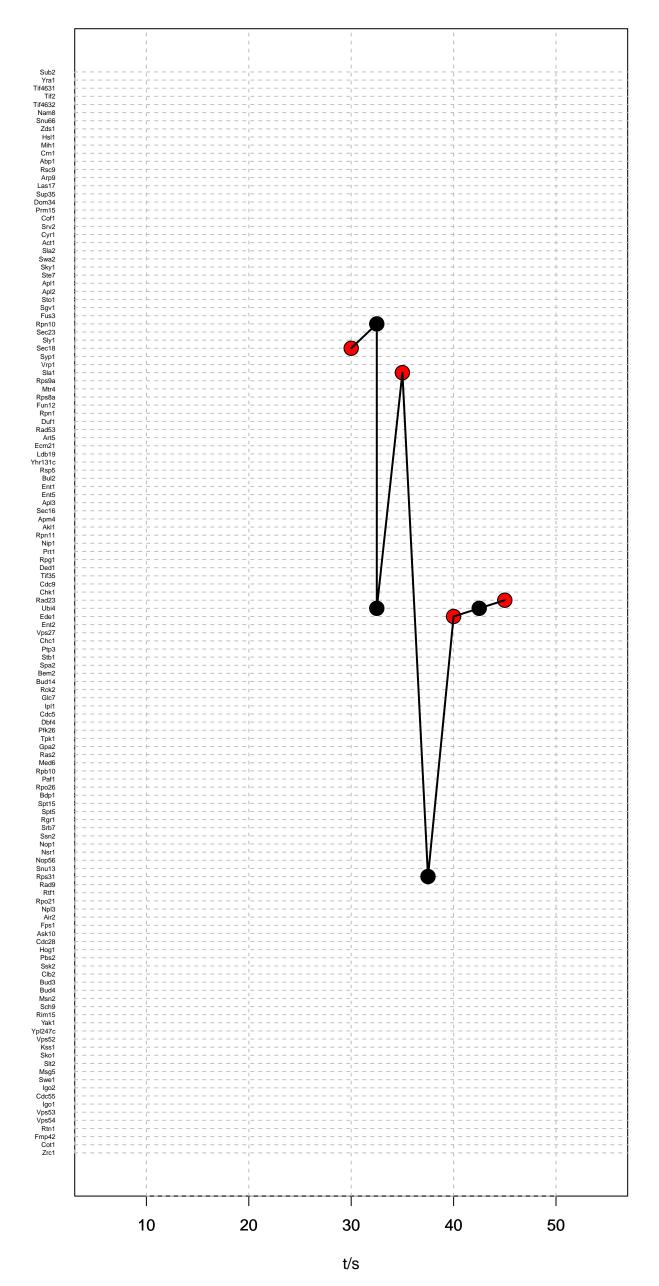
## Path 848 (Sec18 - Rad23)



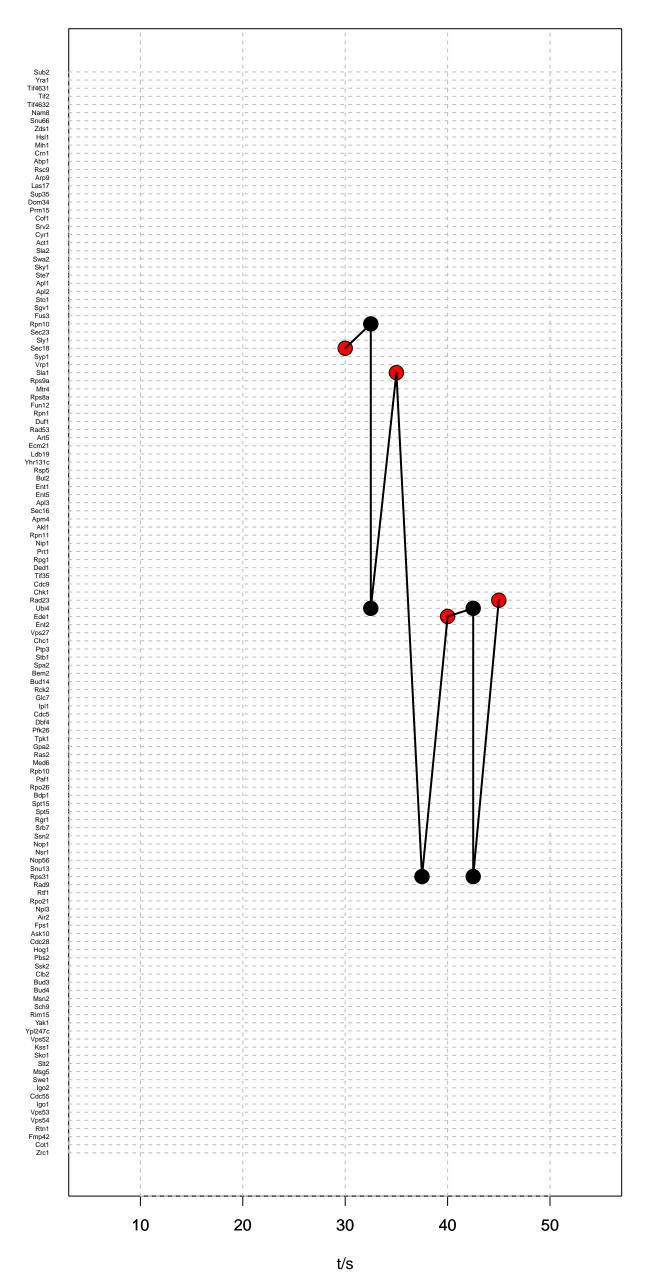
# Path 849 (Sec18 - Rad23)



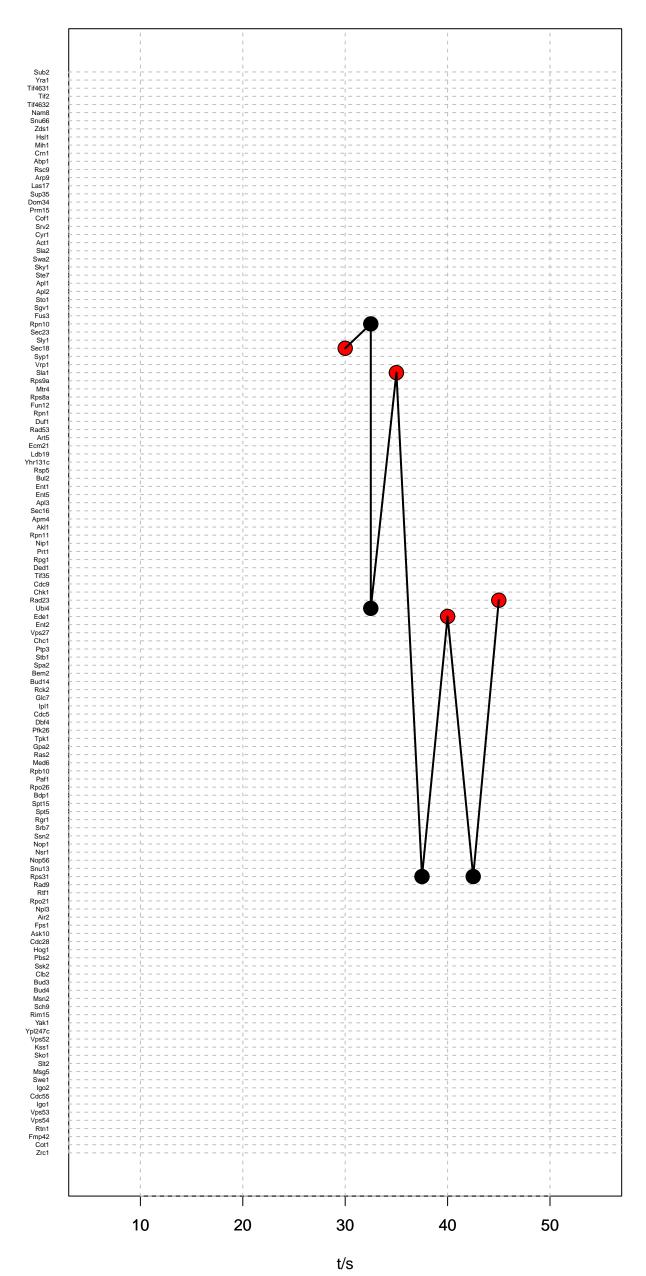
# Path 850 (Sec18 - Rad23)



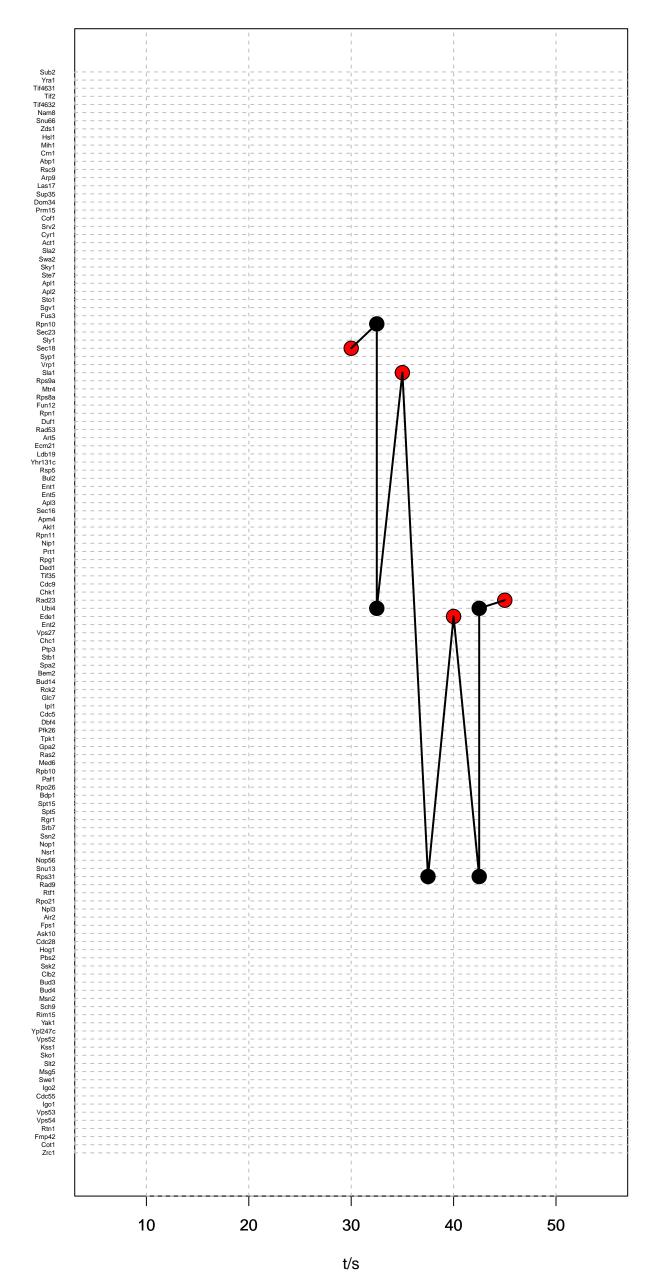
# Path 851 (Sec18 - Rad23)



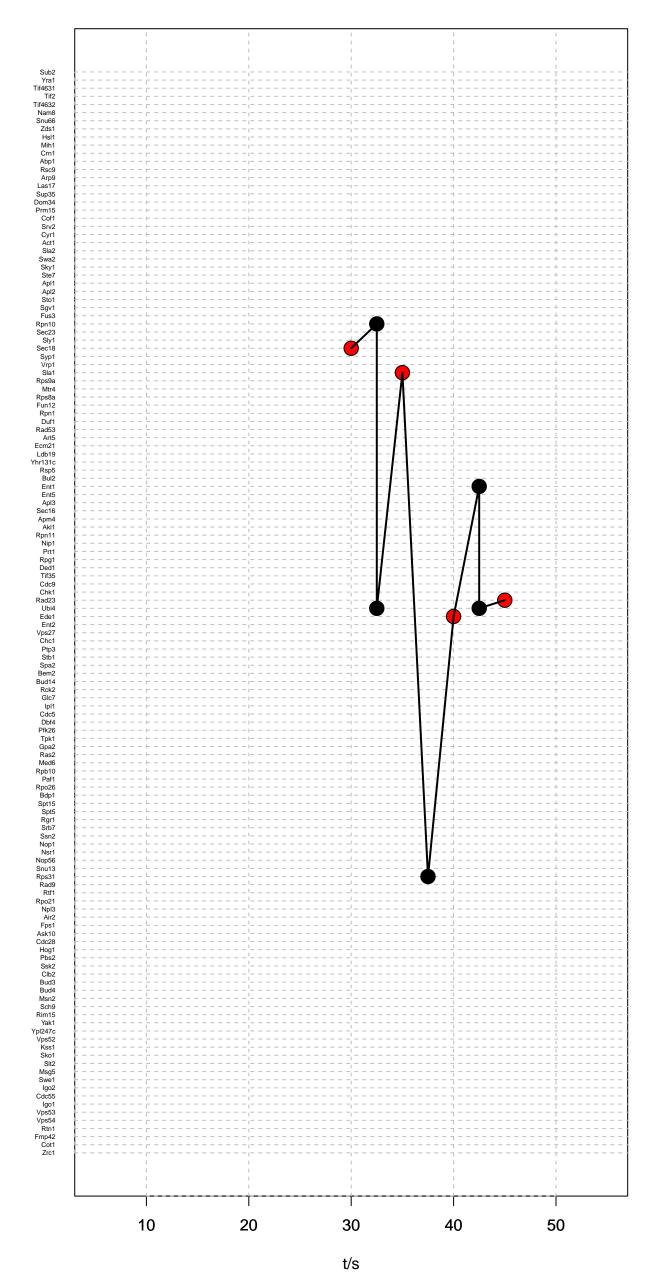
## Path 852 (Sec18 - Rad23)



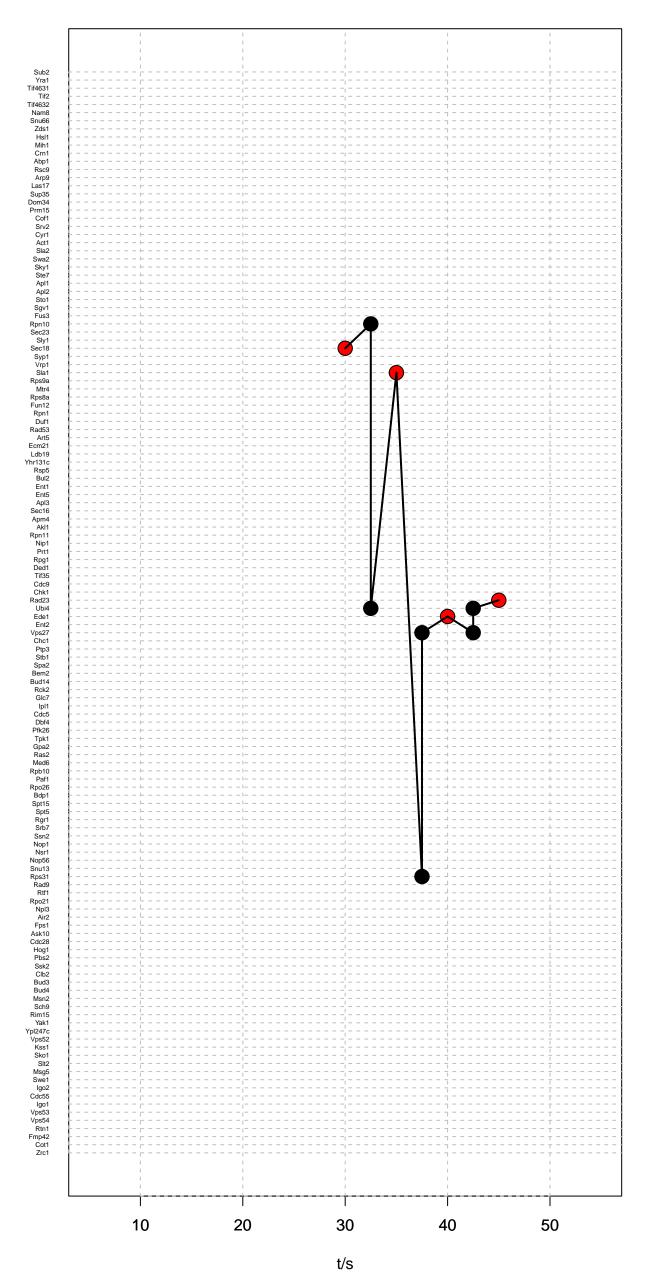
# Path 853 (Sec18 - Rad23)



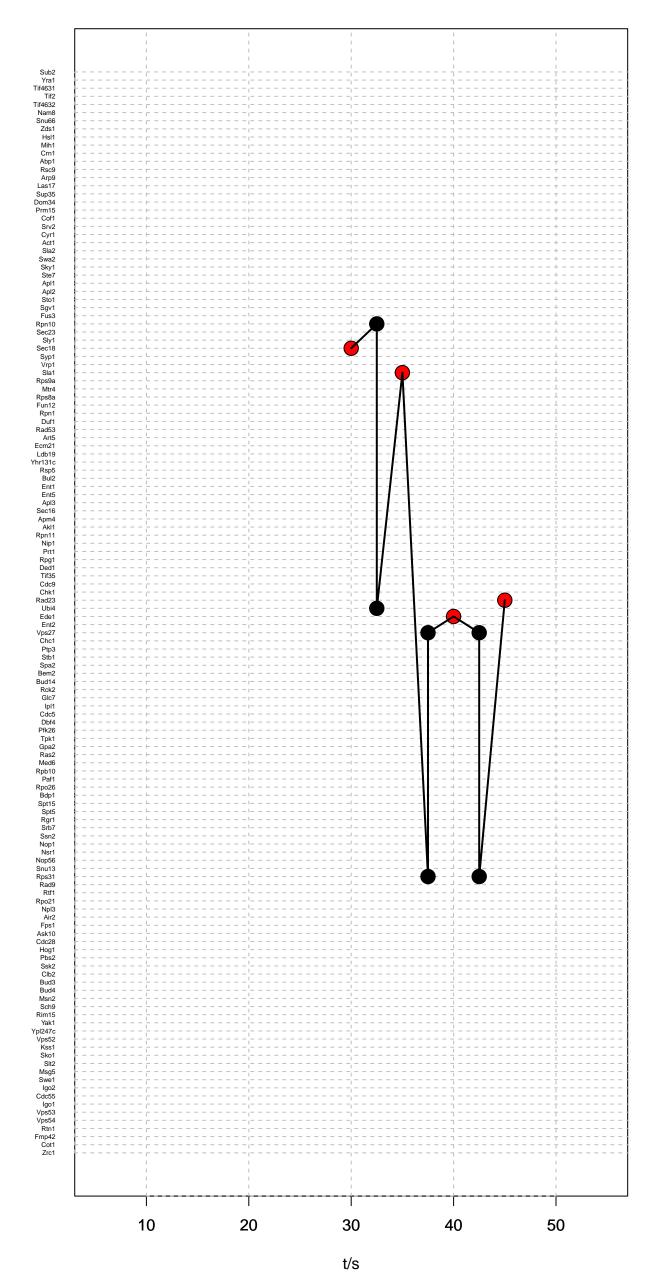
# Path 854 (Sec18 - Rad23)



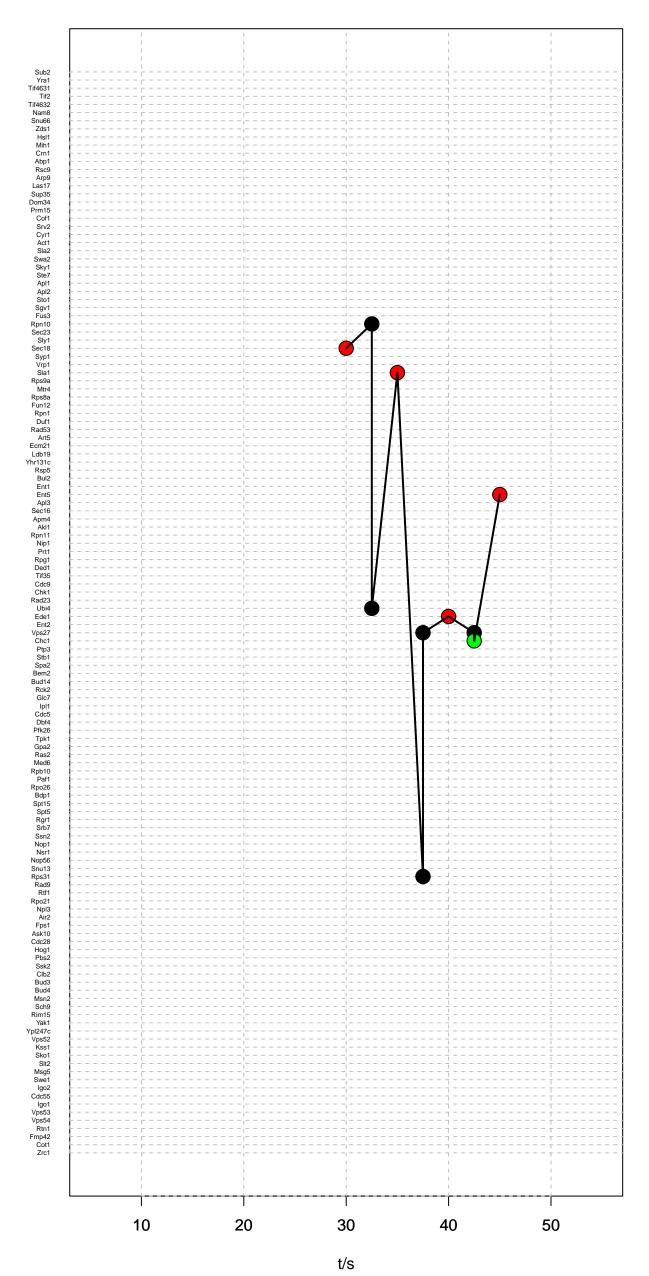
## Path 855 (Sec18 - Rad23)



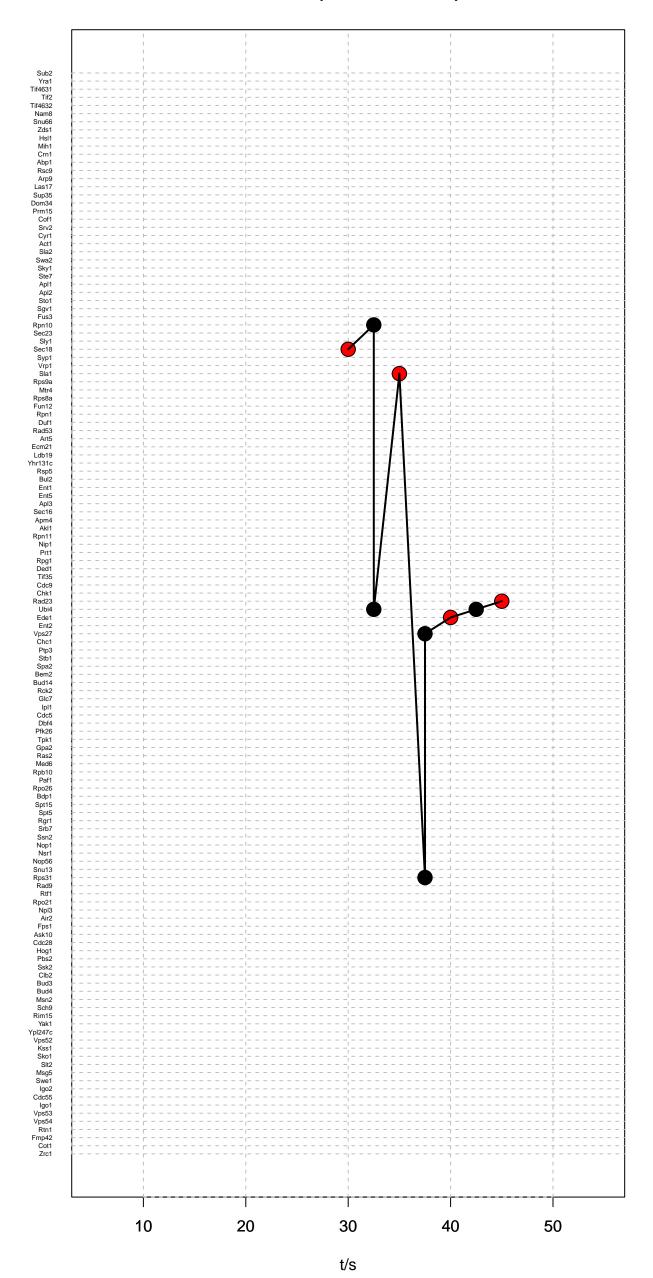
## Path 856 (Sec18 - Rad23)



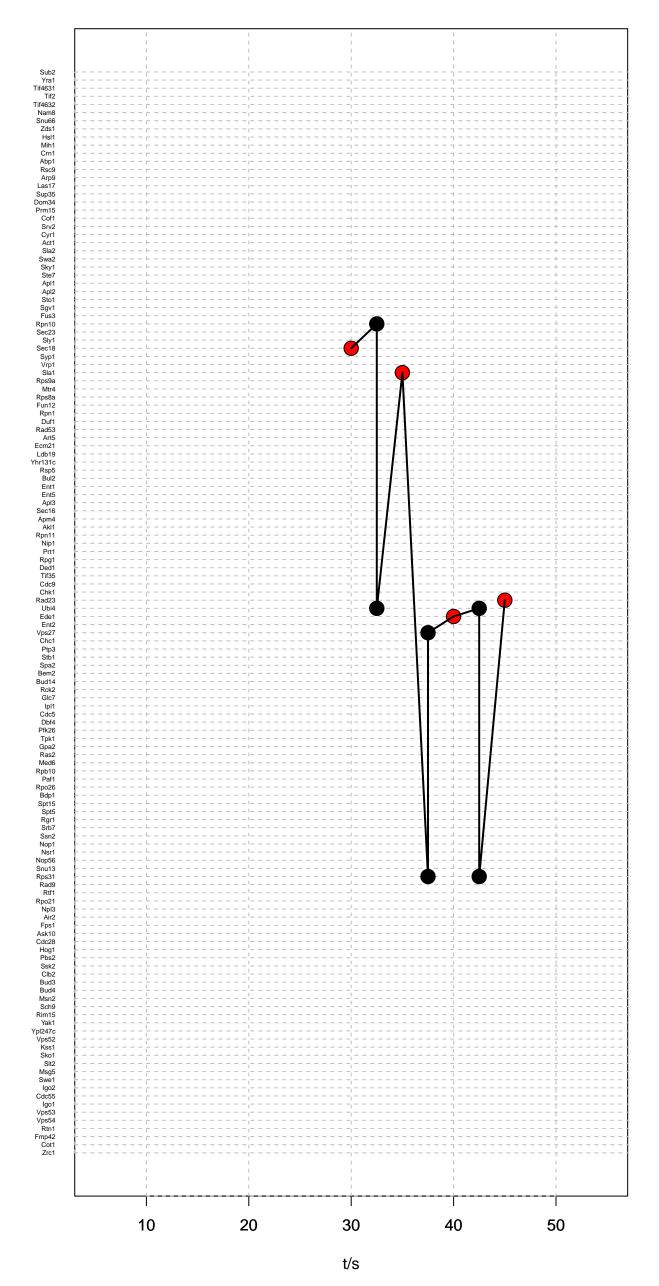
# Path 857 (Sec18 - Ent5)



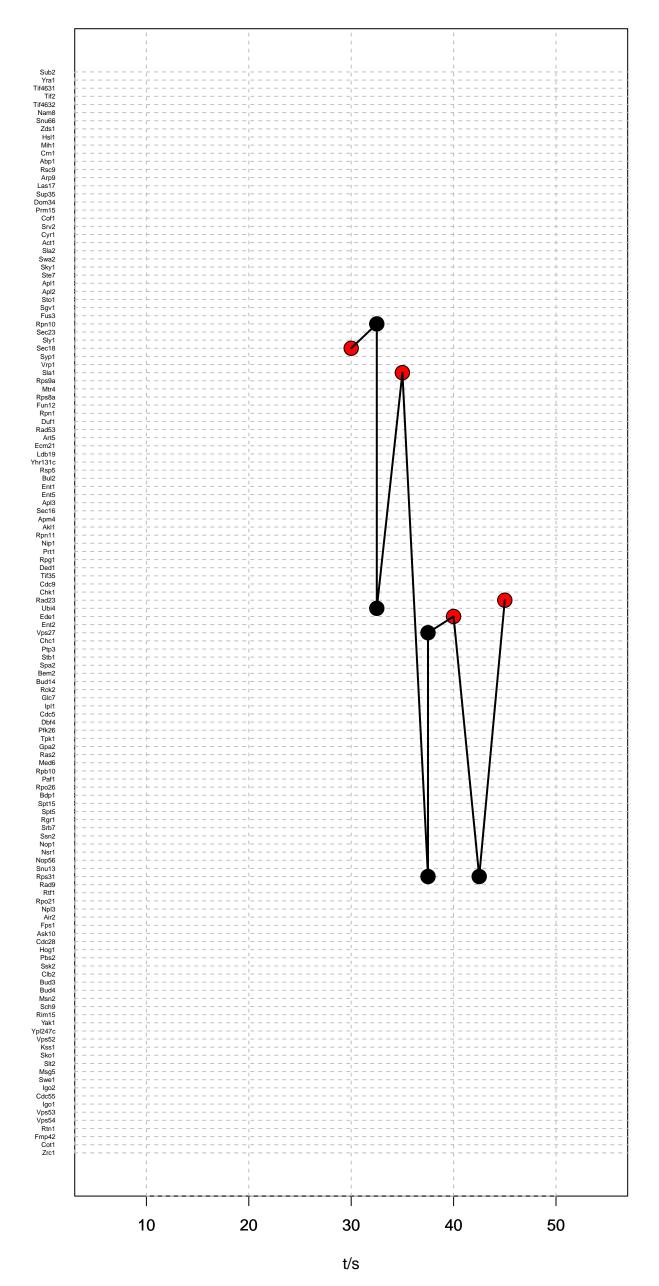
## Path 858 (Sec18 - Rad23)



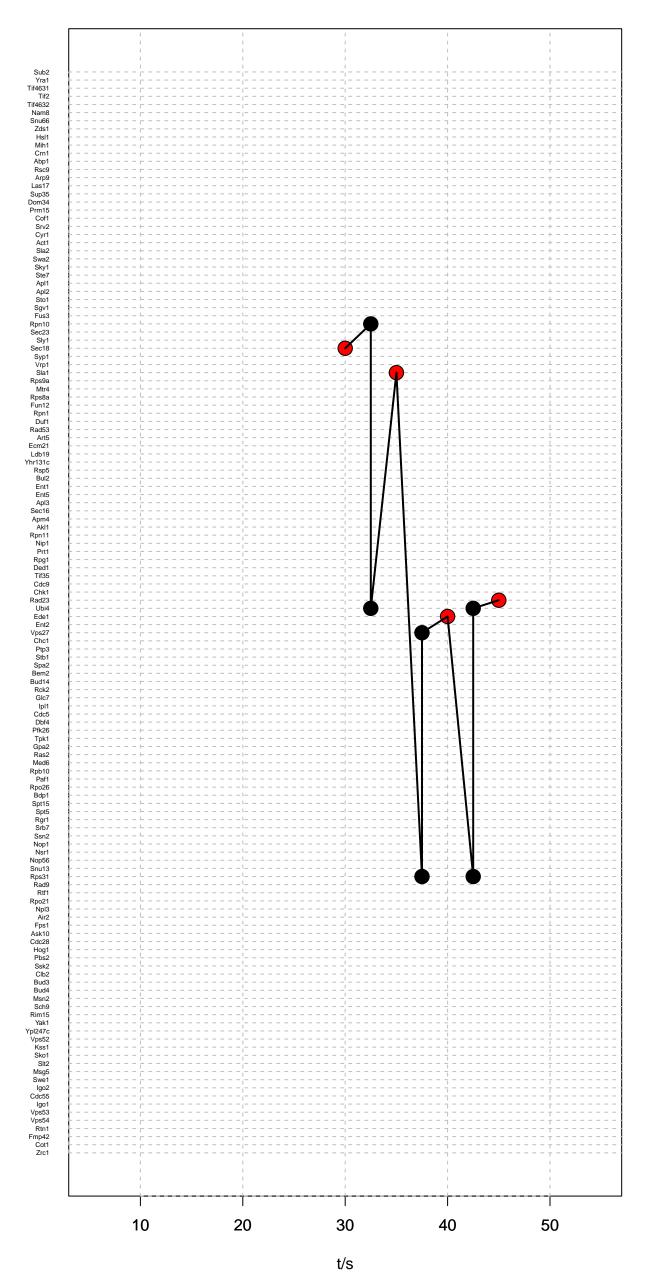
## Path 859 (Sec18 - Rad23)



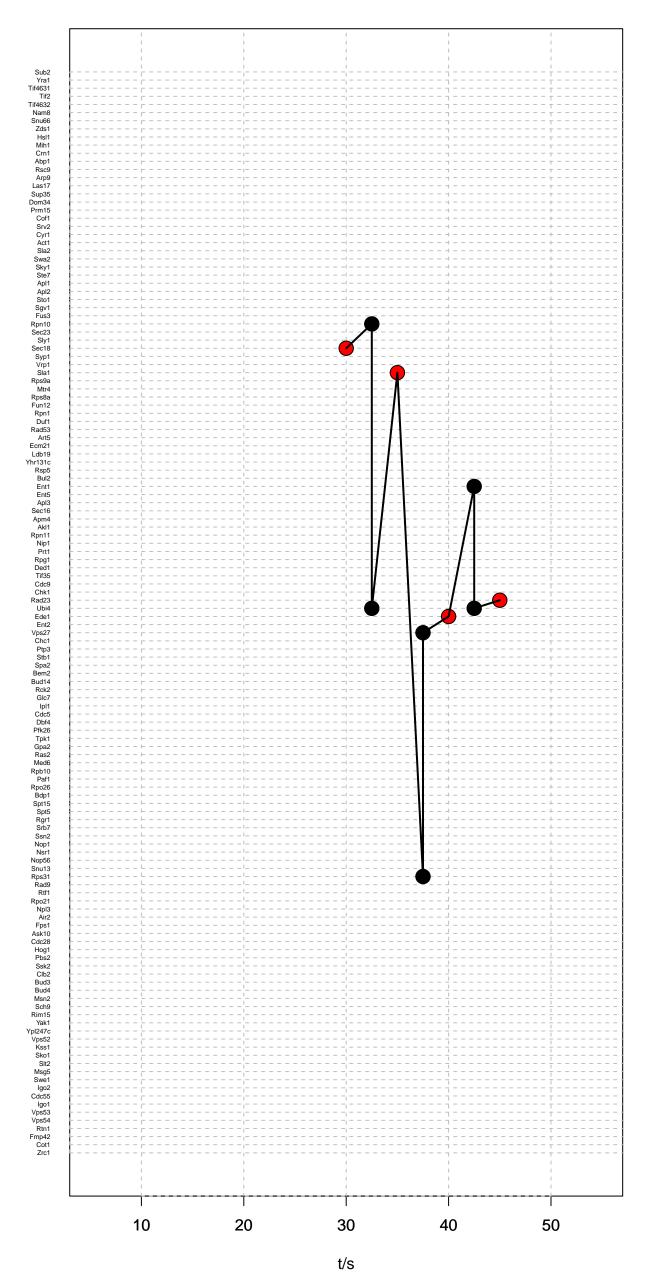
## Path 860 (Sec18 - Rad23)



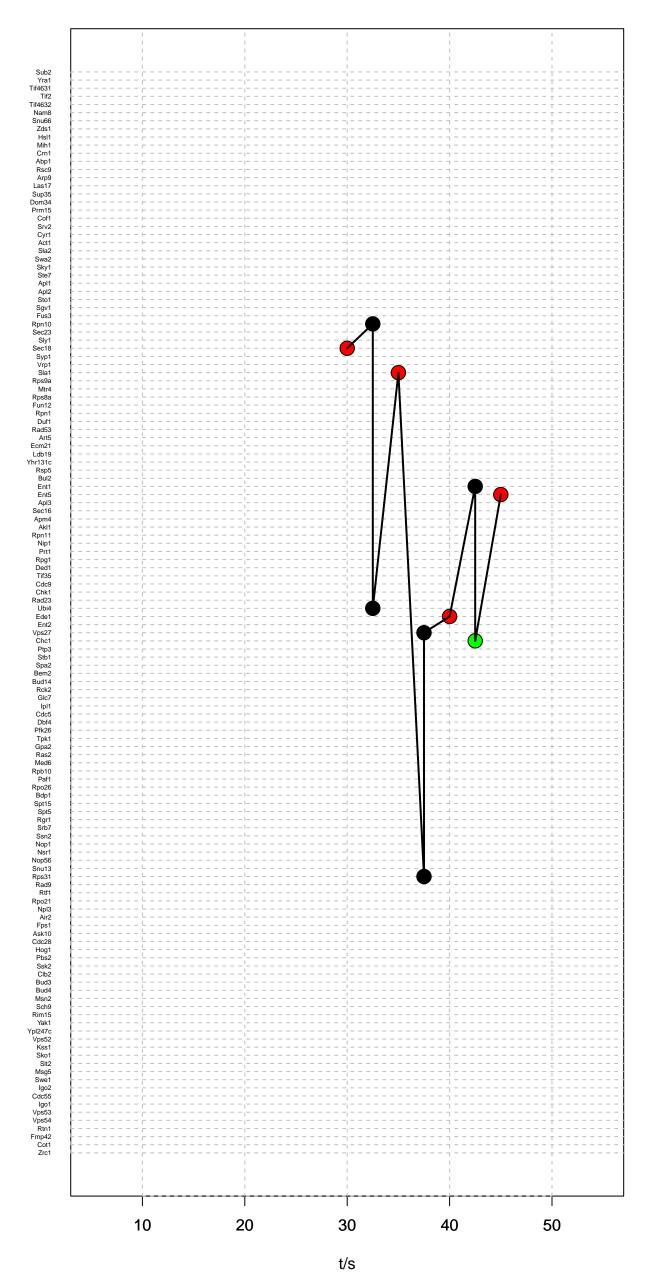
# Path 861 (Sec18 - Rad23)



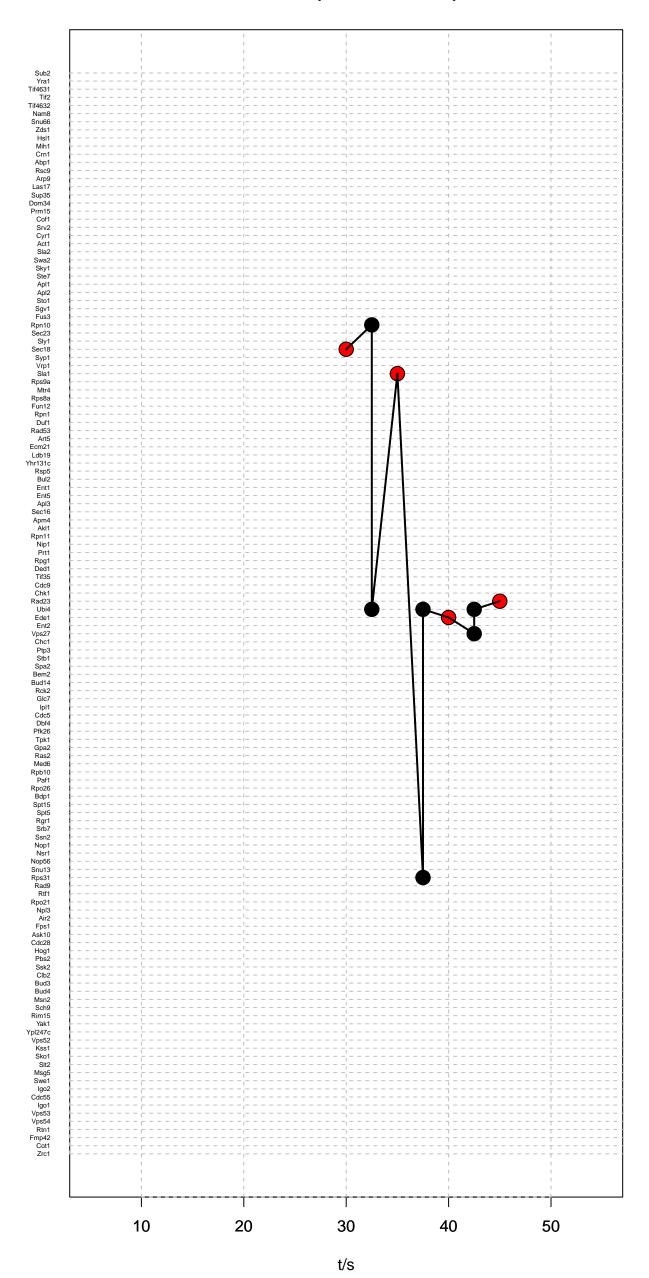
## Path 862 (Sec18 - Rad23)



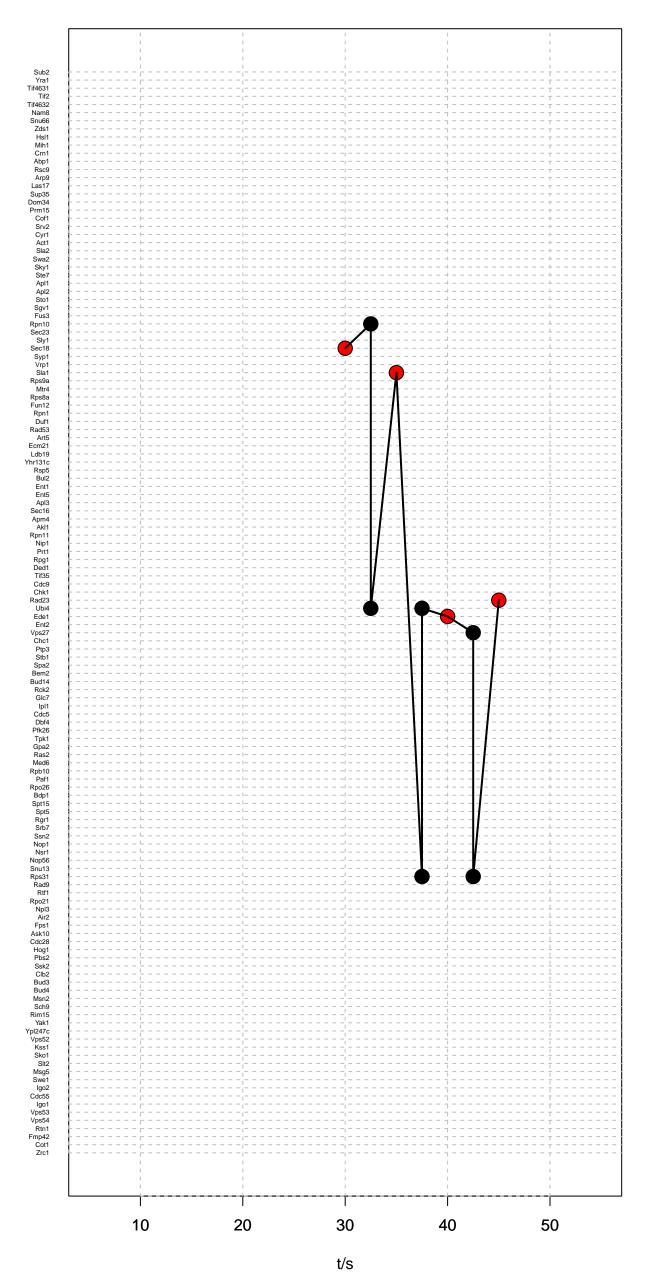
# Path 863 (Sec18 - Ent5)



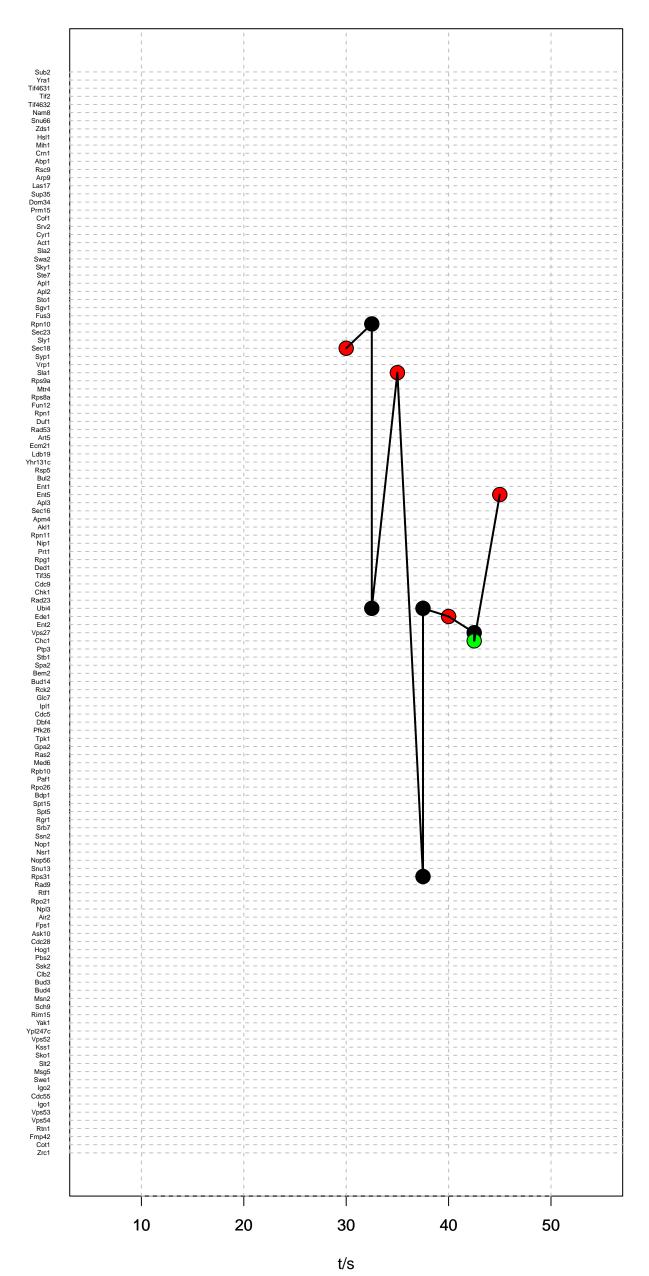
## Path 864 (Sec18 - Rad23)



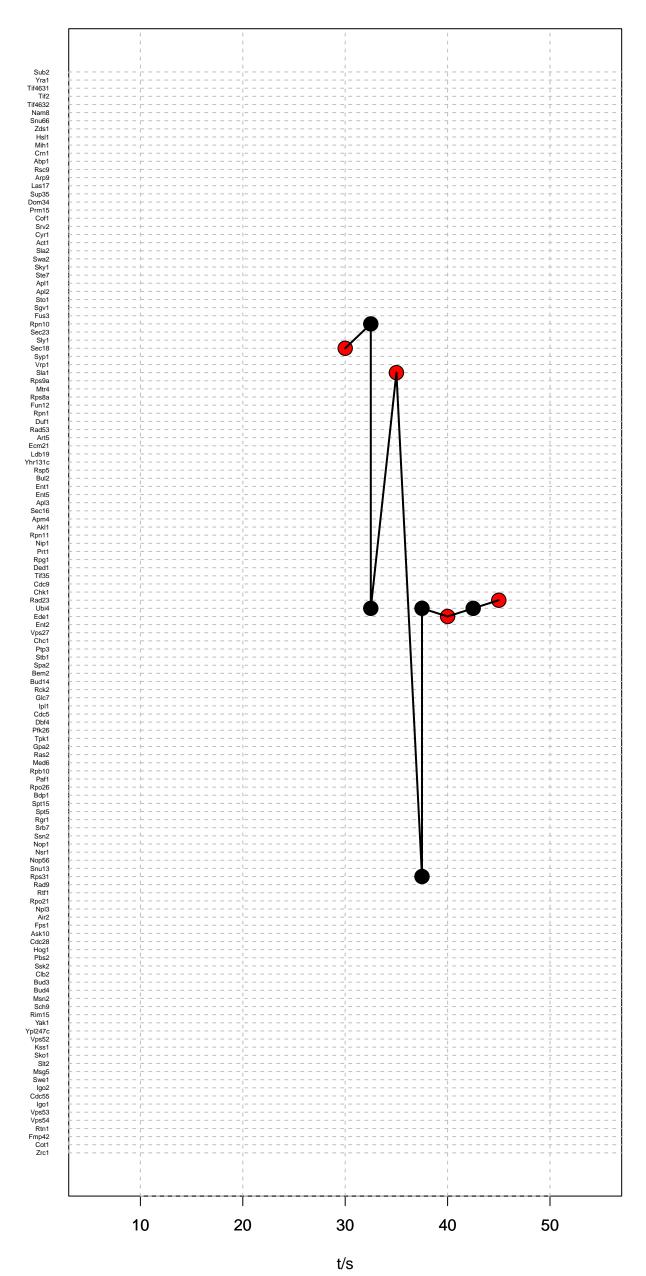
## Path 865 (Sec18 - Rad23)



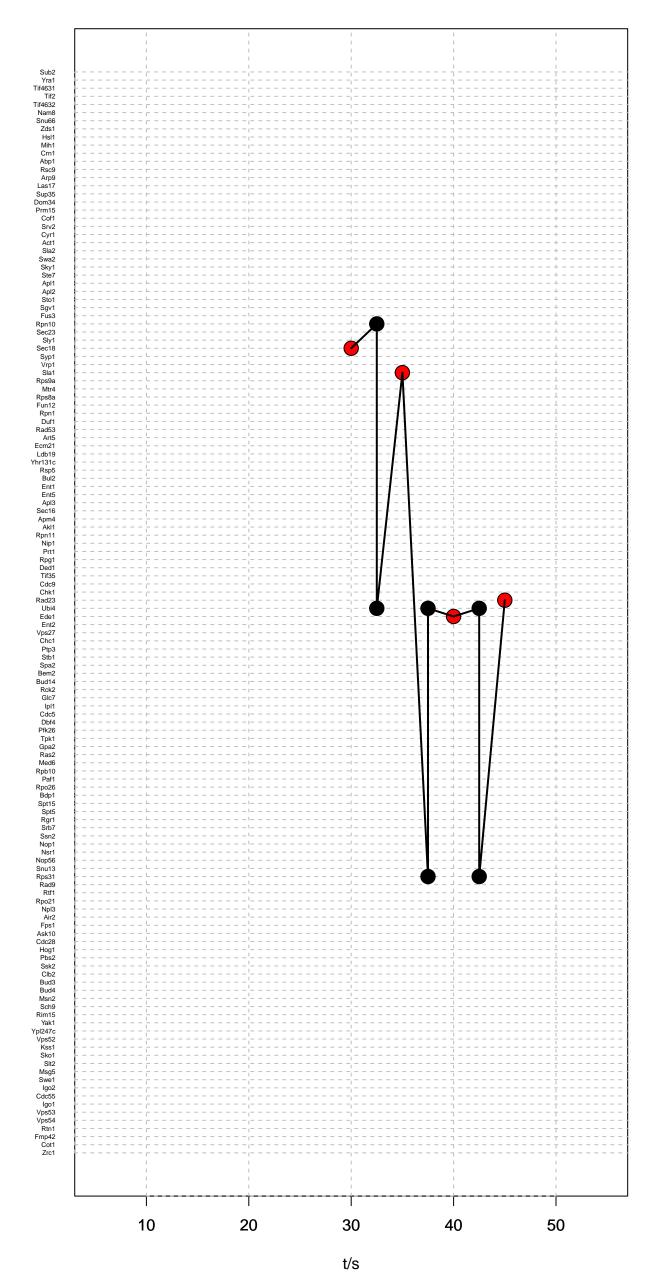
## Path 866 (Sec18 - Ent5)



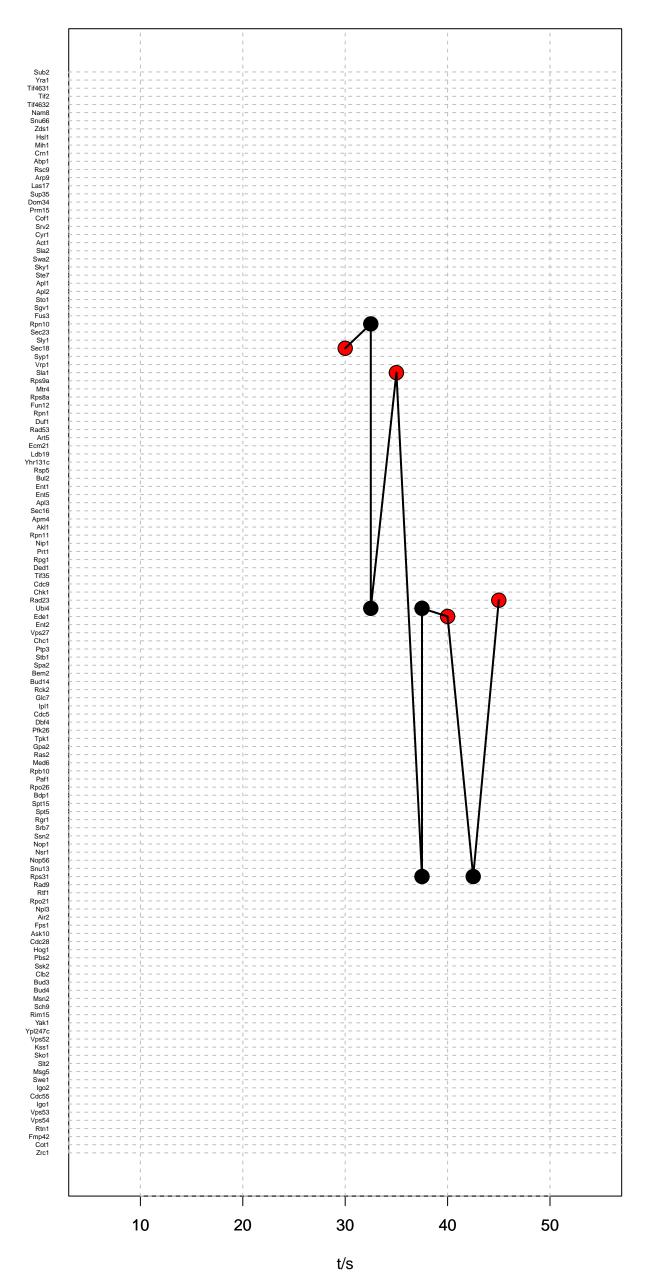
# Path 867 (Sec18 - Rad23)



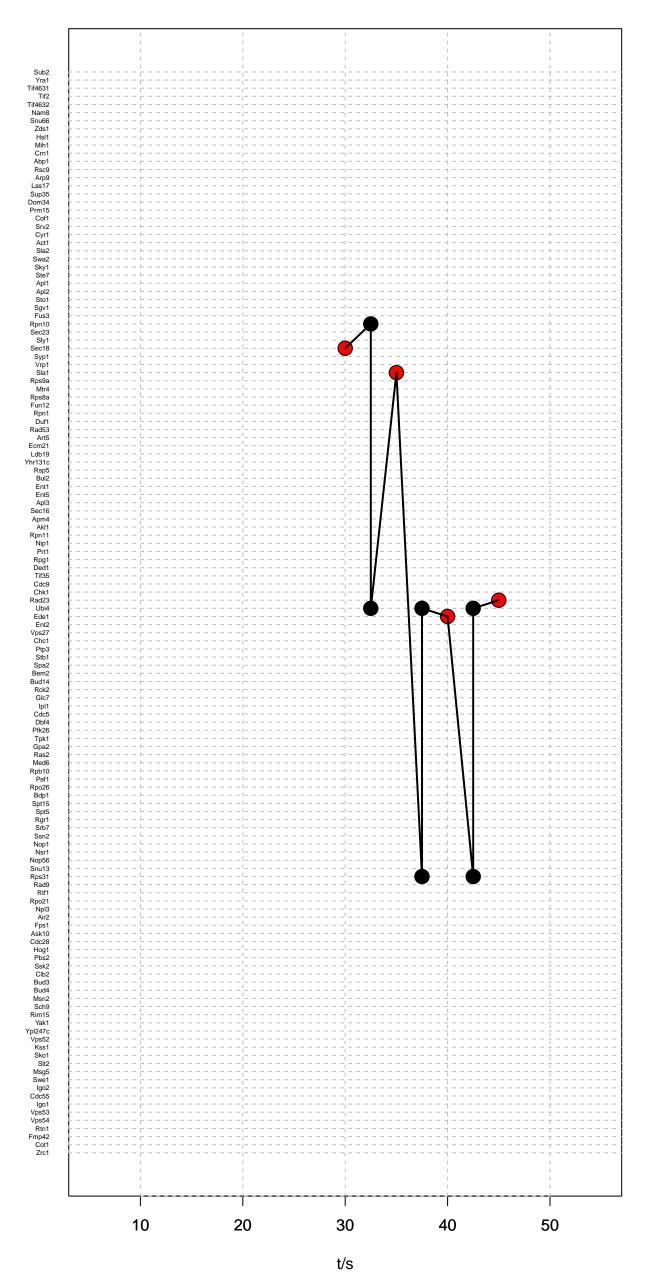
## Path 868 (Sec18 - Rad23)



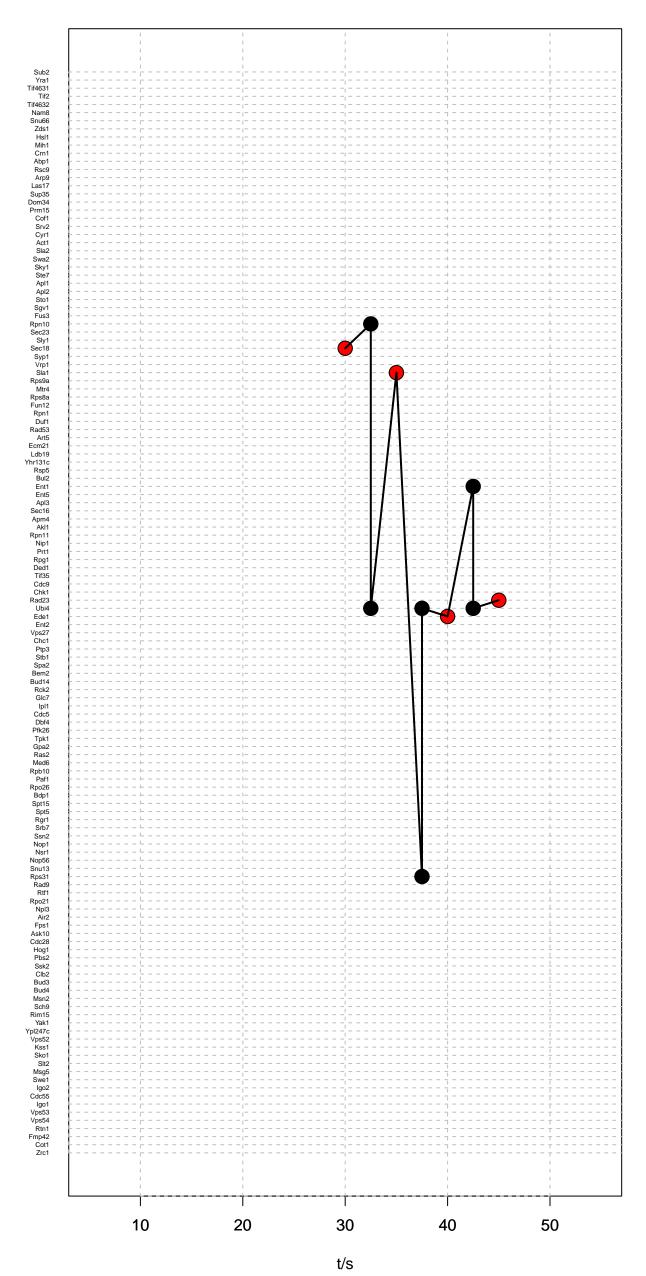
## Path 869 (Sec18 - Rad23)



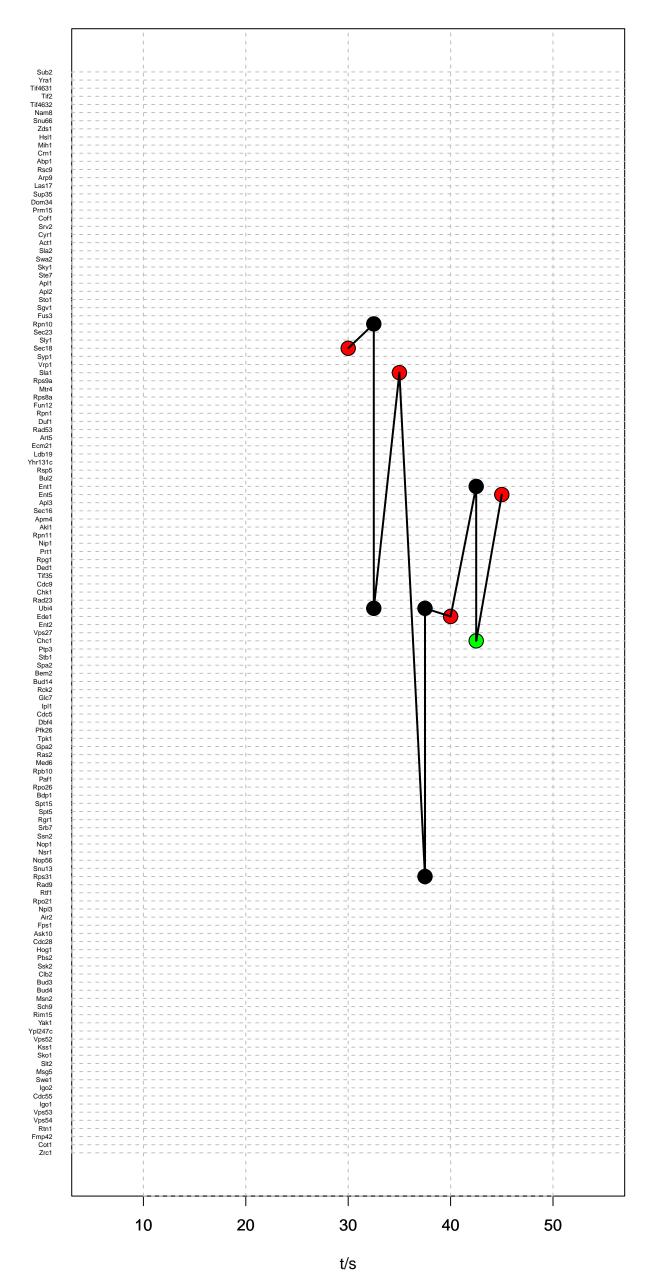
## Path 870 (Sec18 - Rad23)



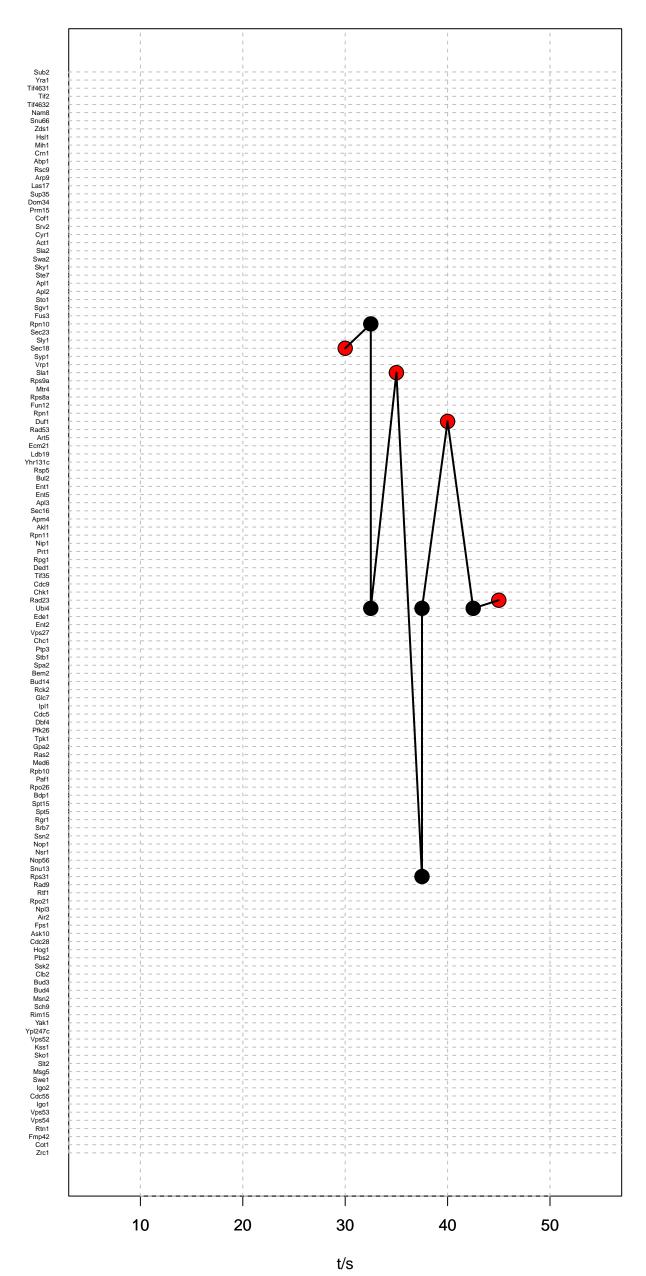
# Path 871 (Sec18 - Rad23)



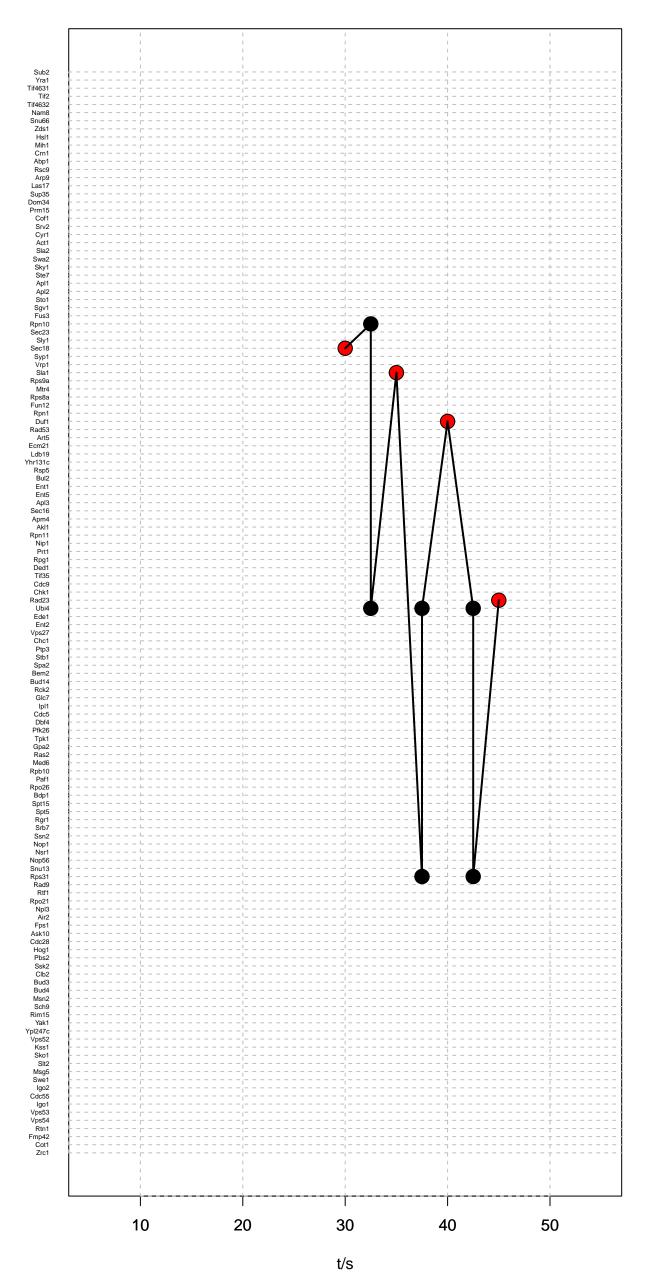
## Path 872 (Sec18 - Ent5)



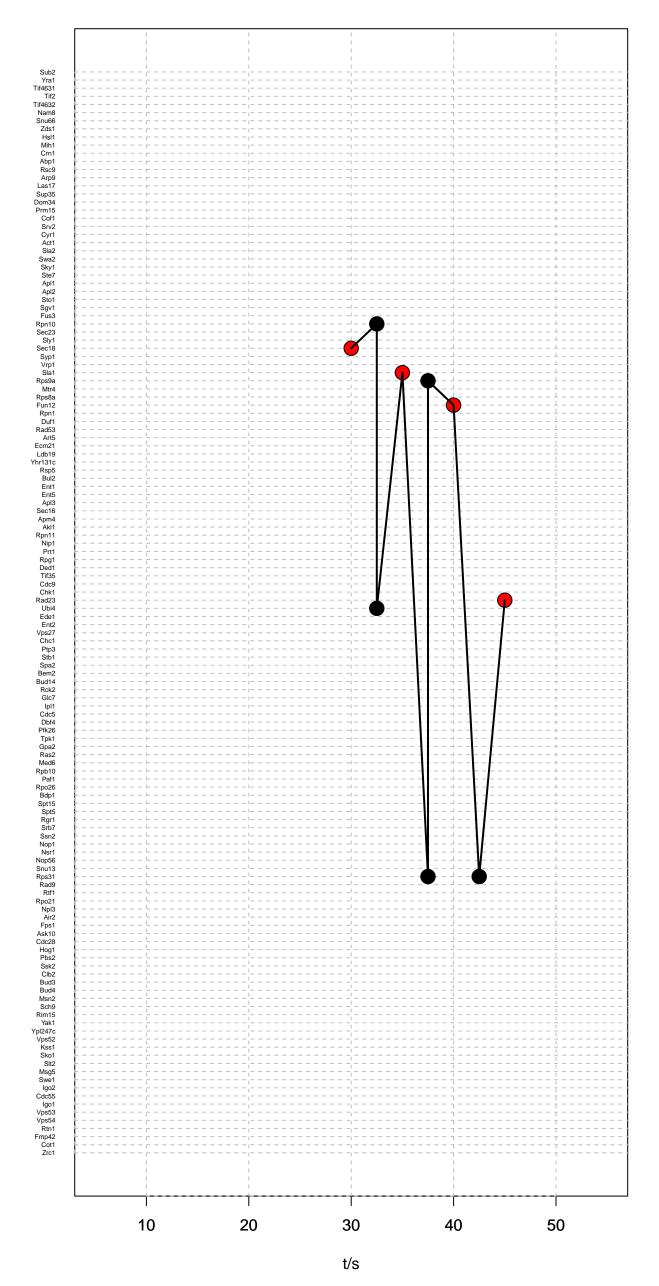
## Path 873 (Sec18 - Rad23)



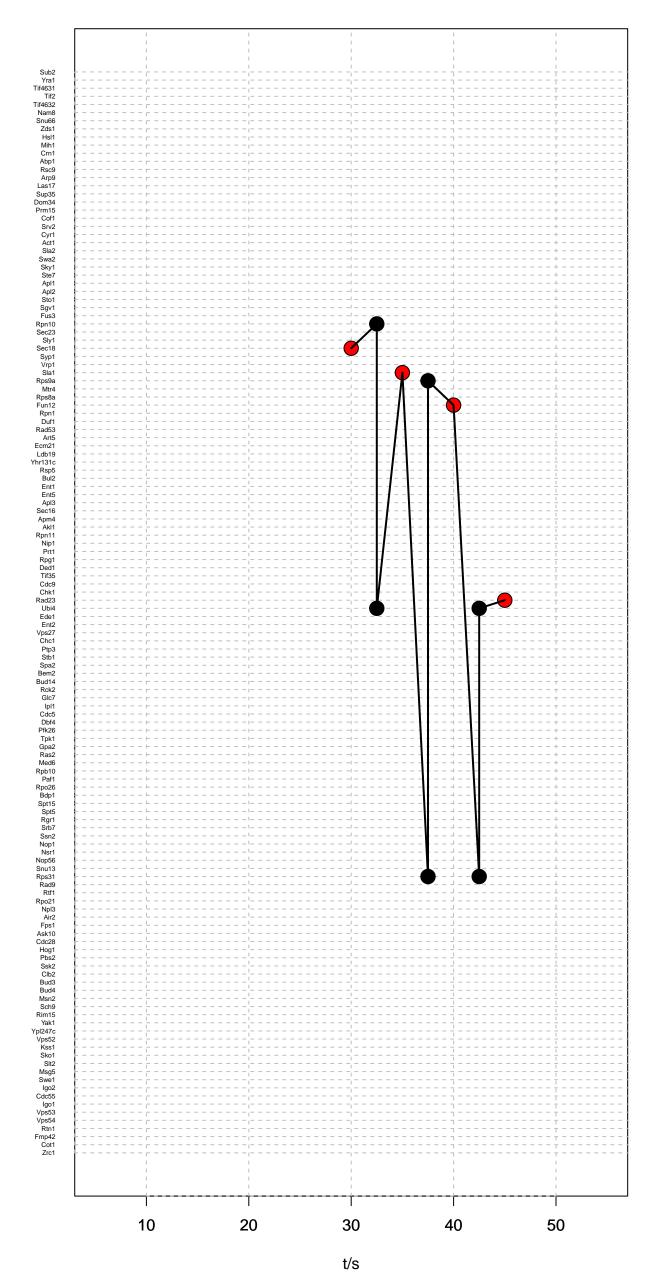
# Path 874 (Sec18 - Rad23)



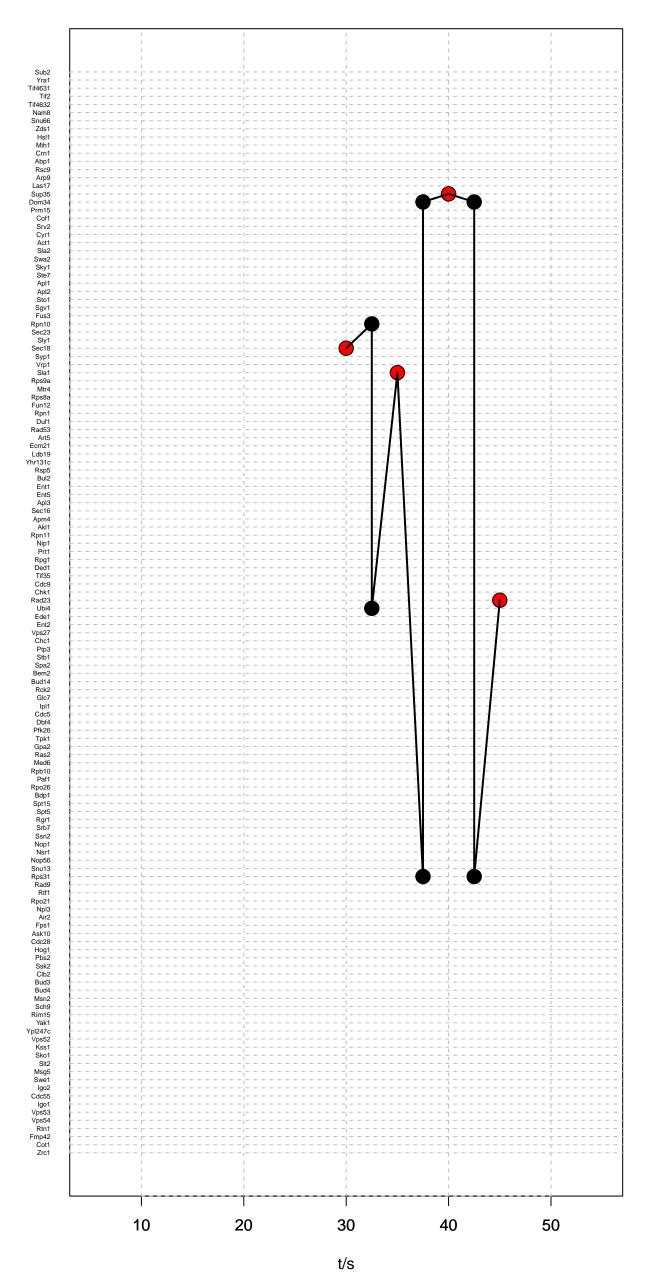
## Path 875 (Sec18 - Rad23)



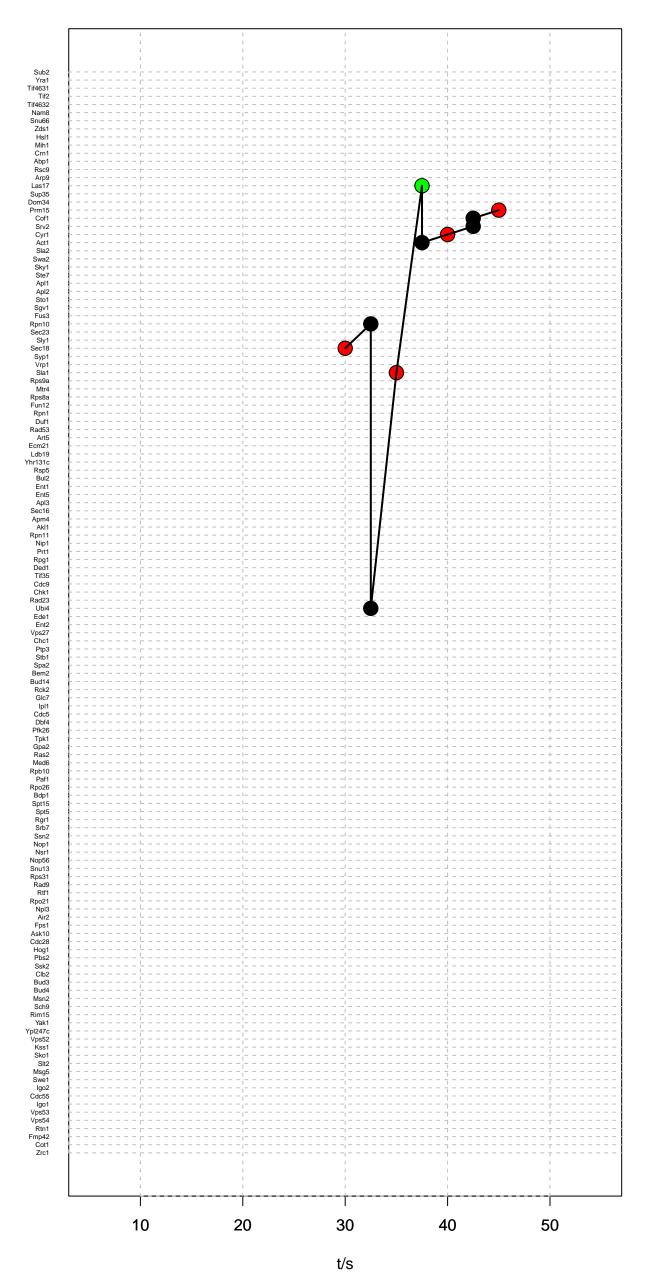
## Path 876 (Sec18 - Rad23)



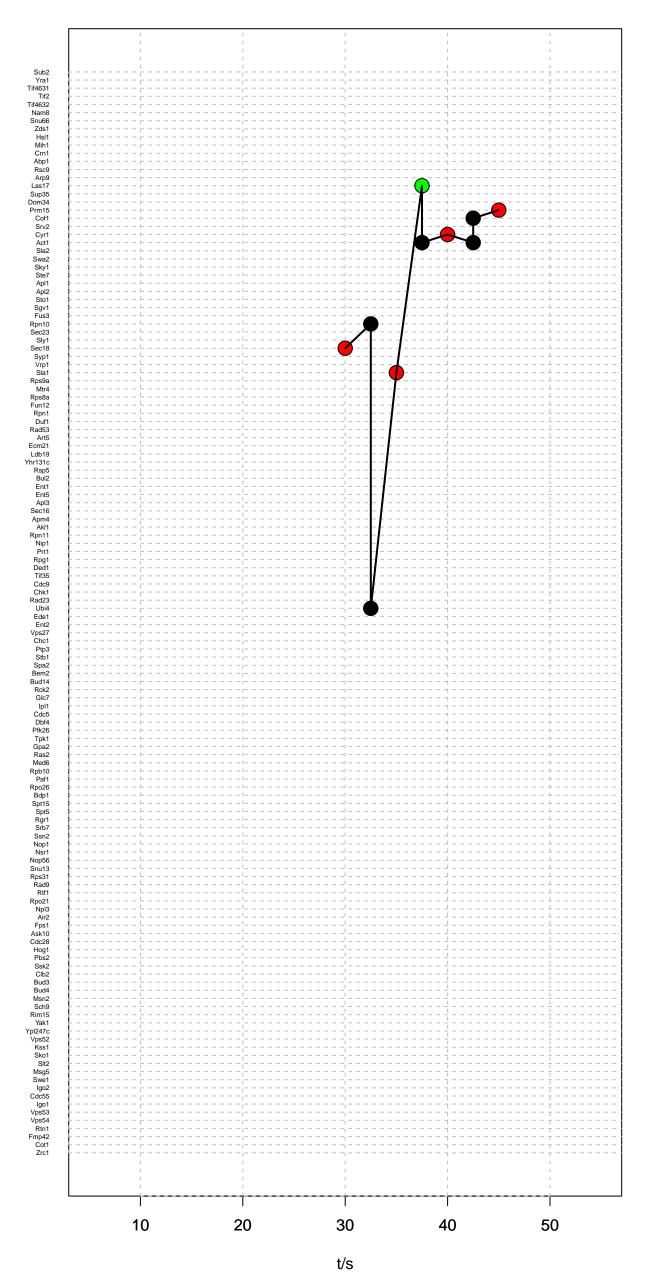
## Path 877 (Sec18 - Rad23)



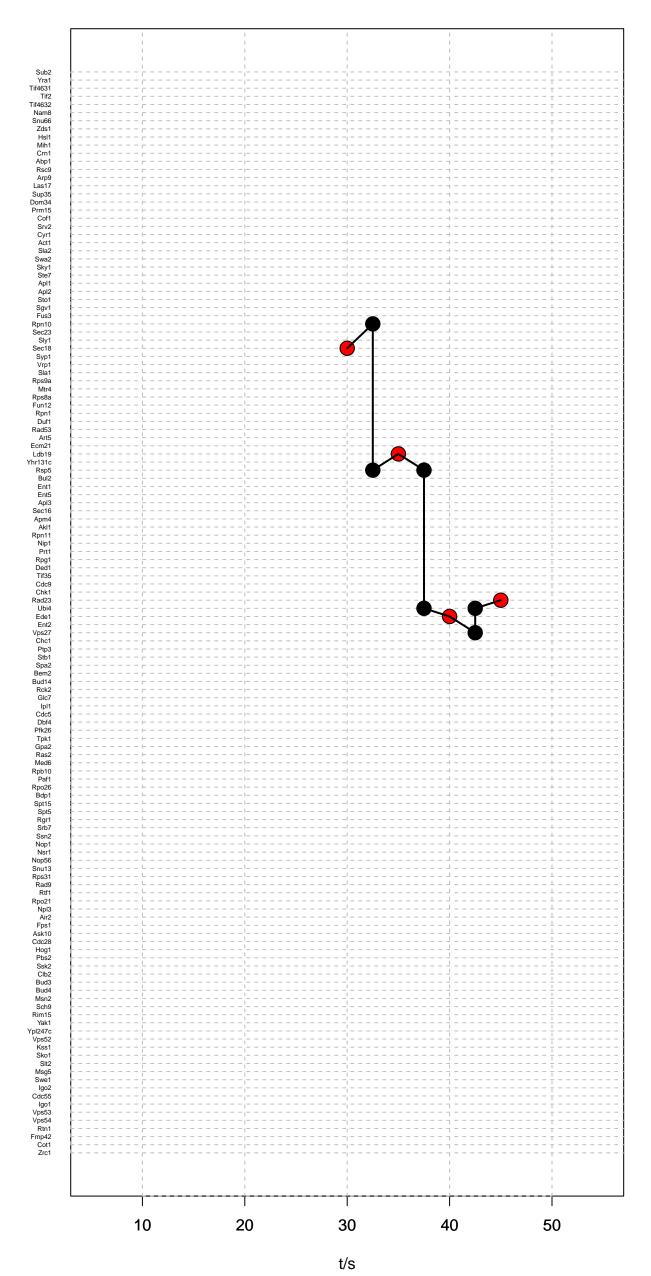
## Path 878 (Sec18 - Prm15)



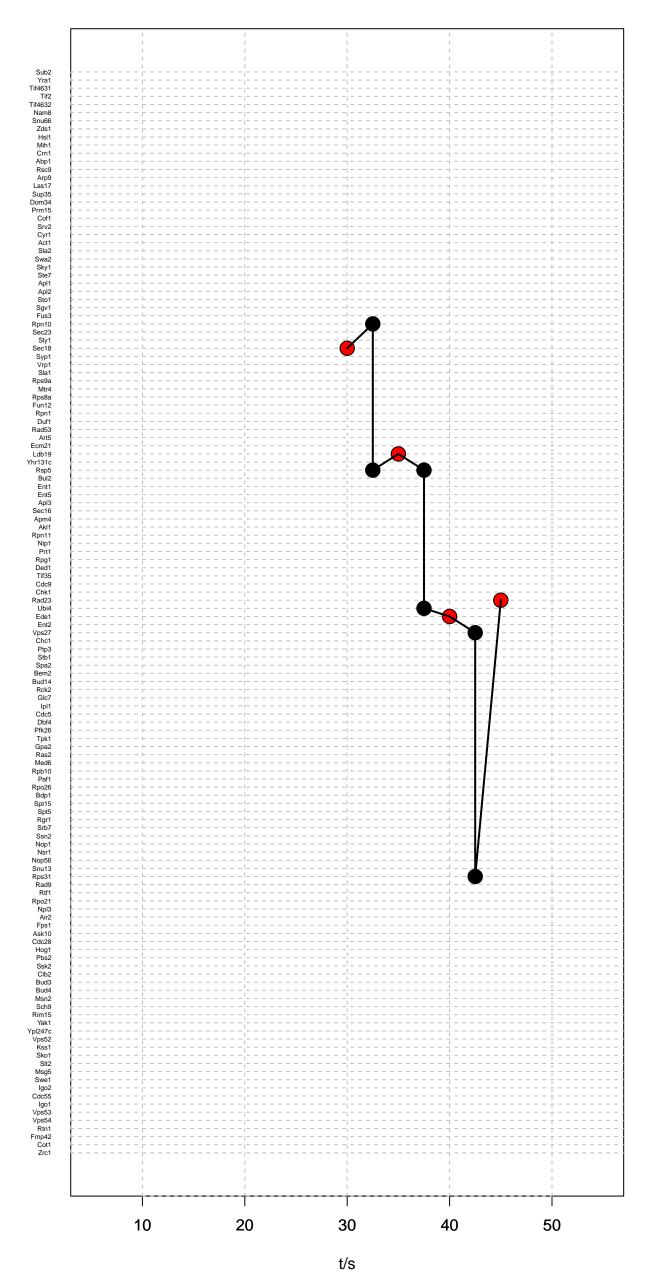
## Path 879 (Sec18 - Prm15)



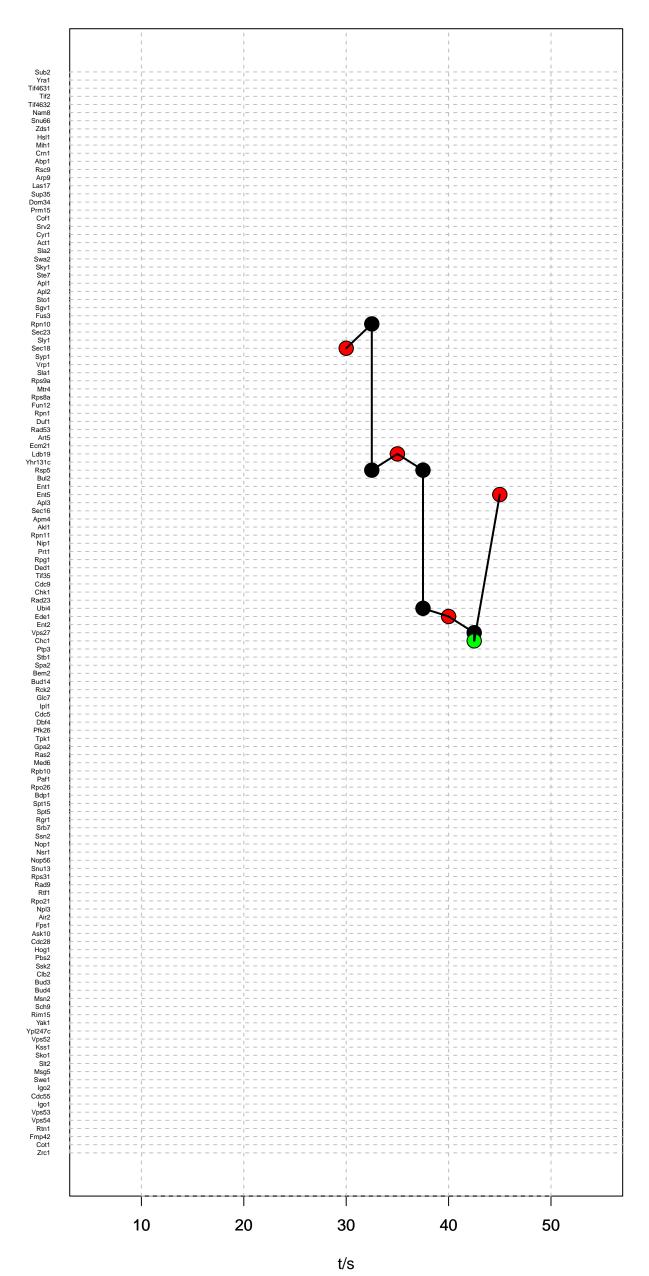
# Path 880 (Sec18 - Rad23)



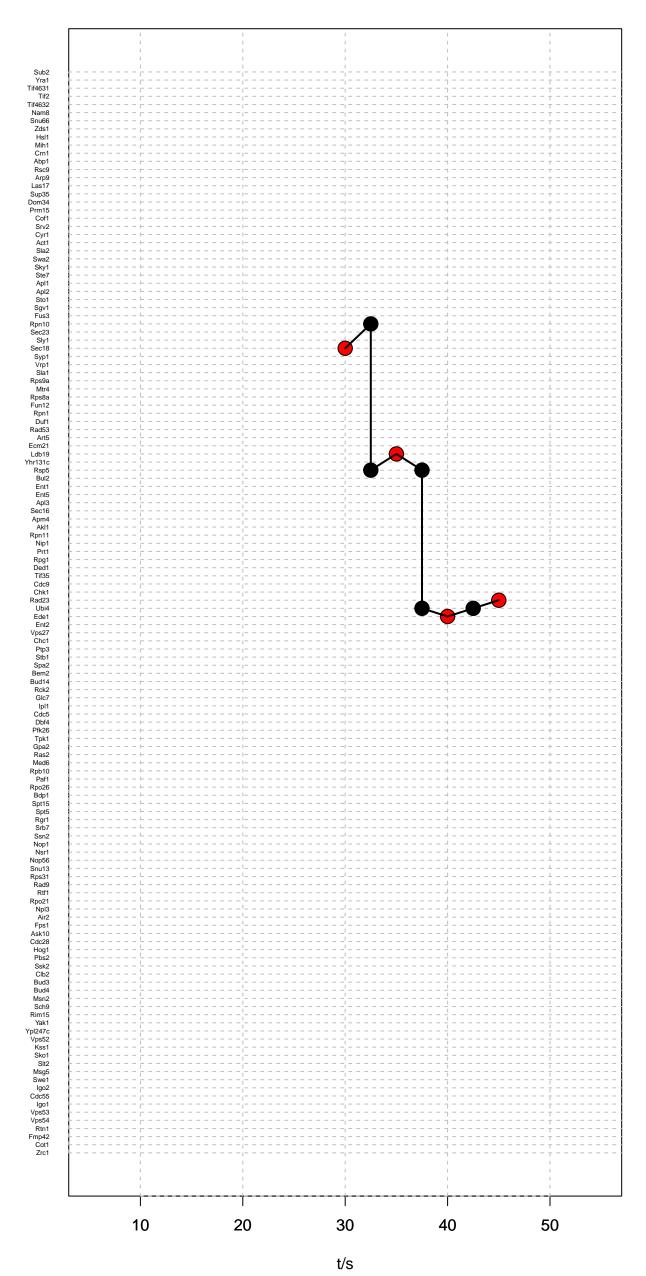
# Path 881 (Sec18 - Rad23)



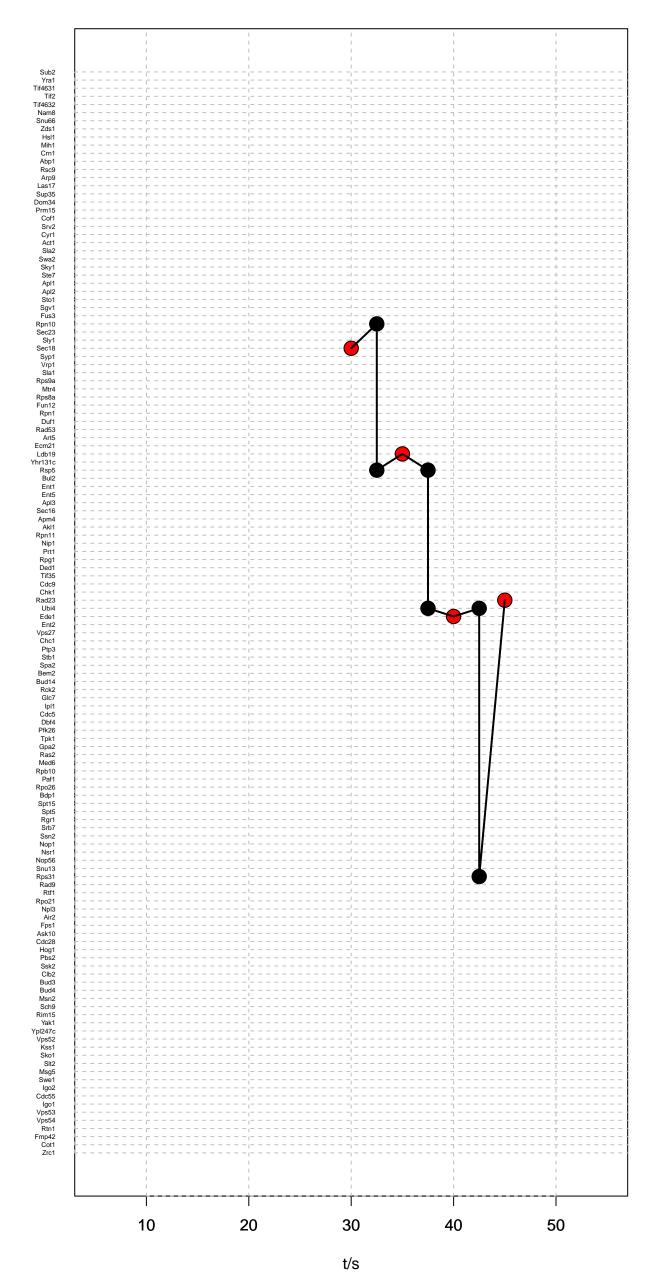
# Path 882 (Sec18 – Ent5)



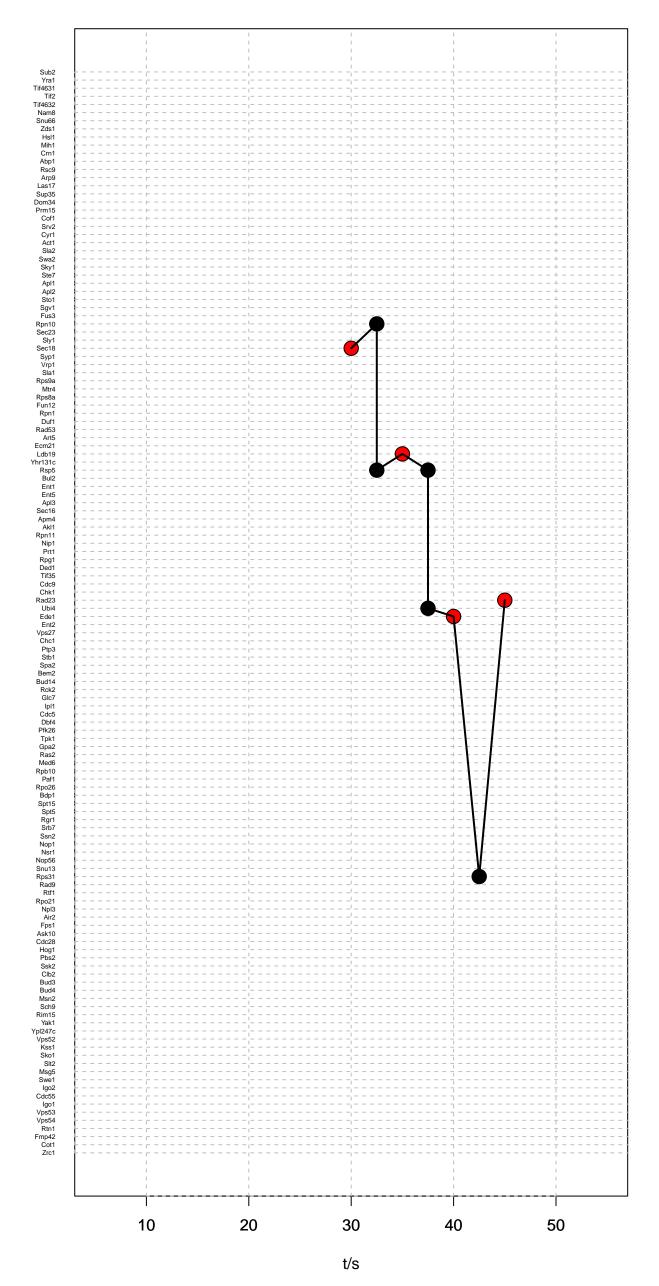
# Path 883 (Sec18 - Rad23)



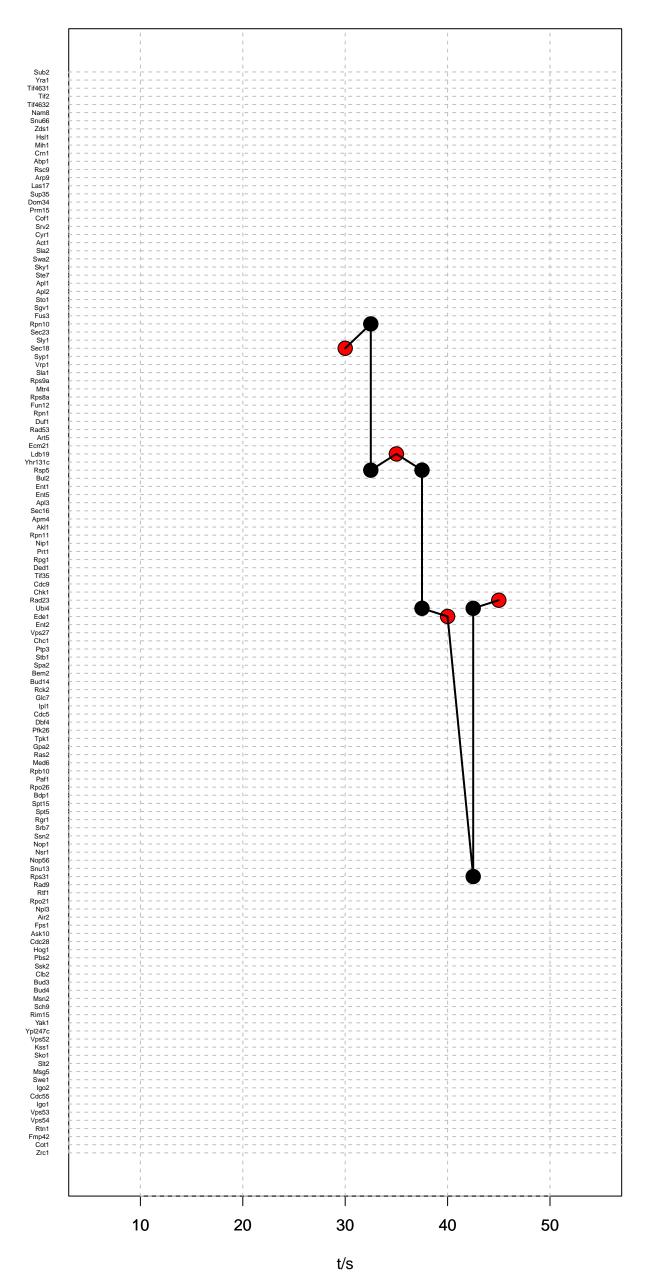
# Path 884 (Sec18 - Rad23)



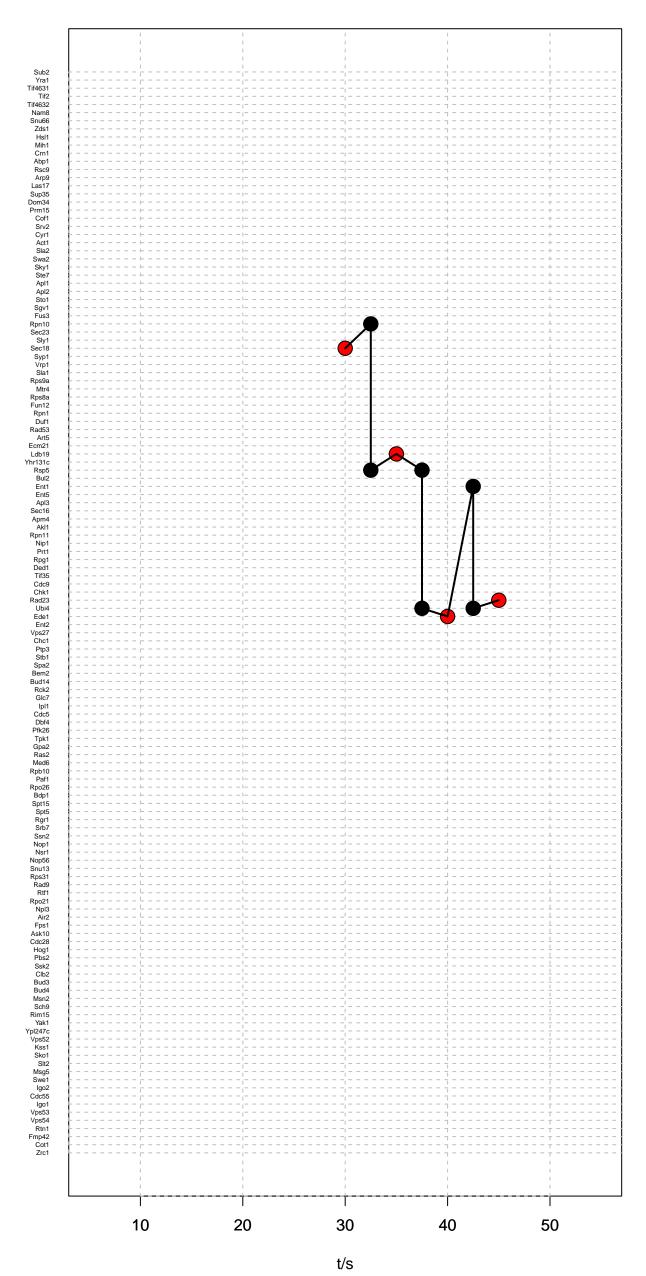
# Path 885 (Sec18 - Rad23)



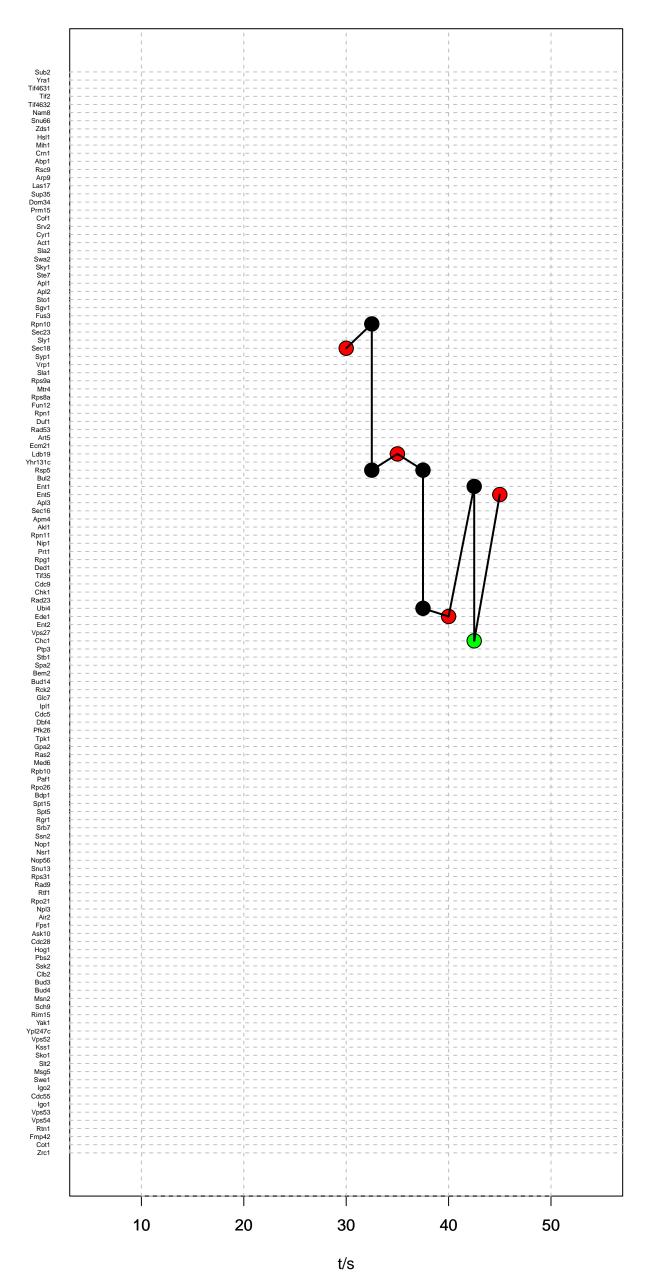
# Path 886 (Sec18 - Rad23)



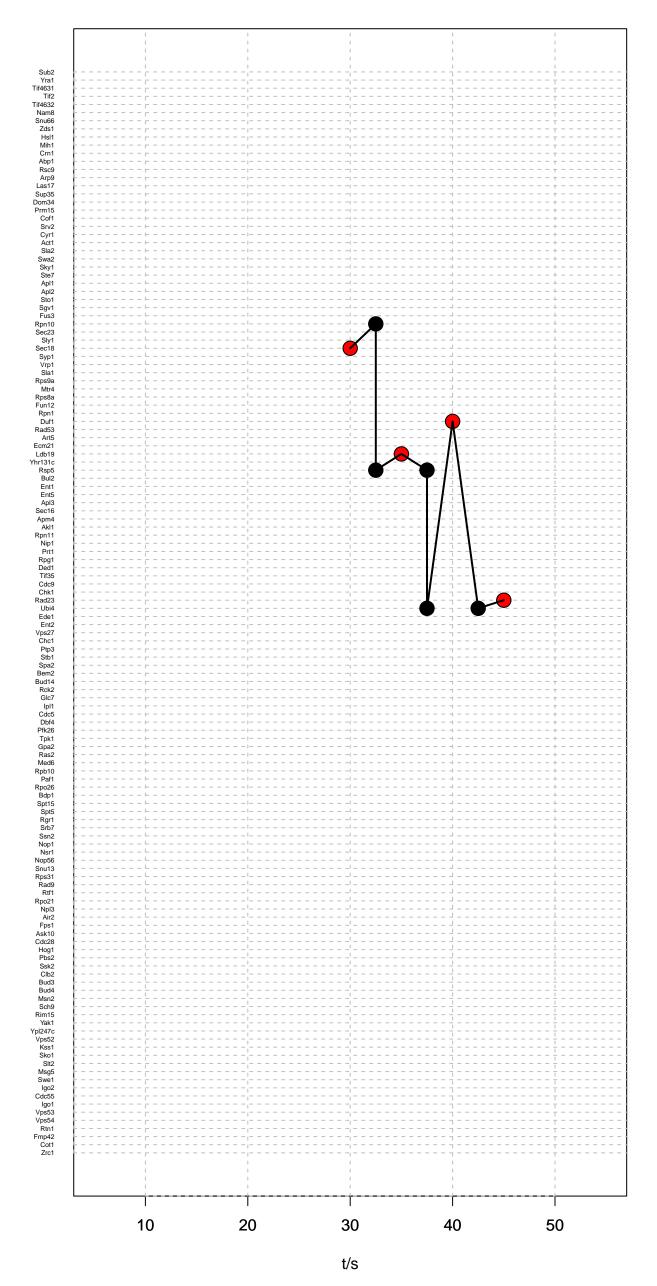
# Path 887 (Sec18 - Rad23)



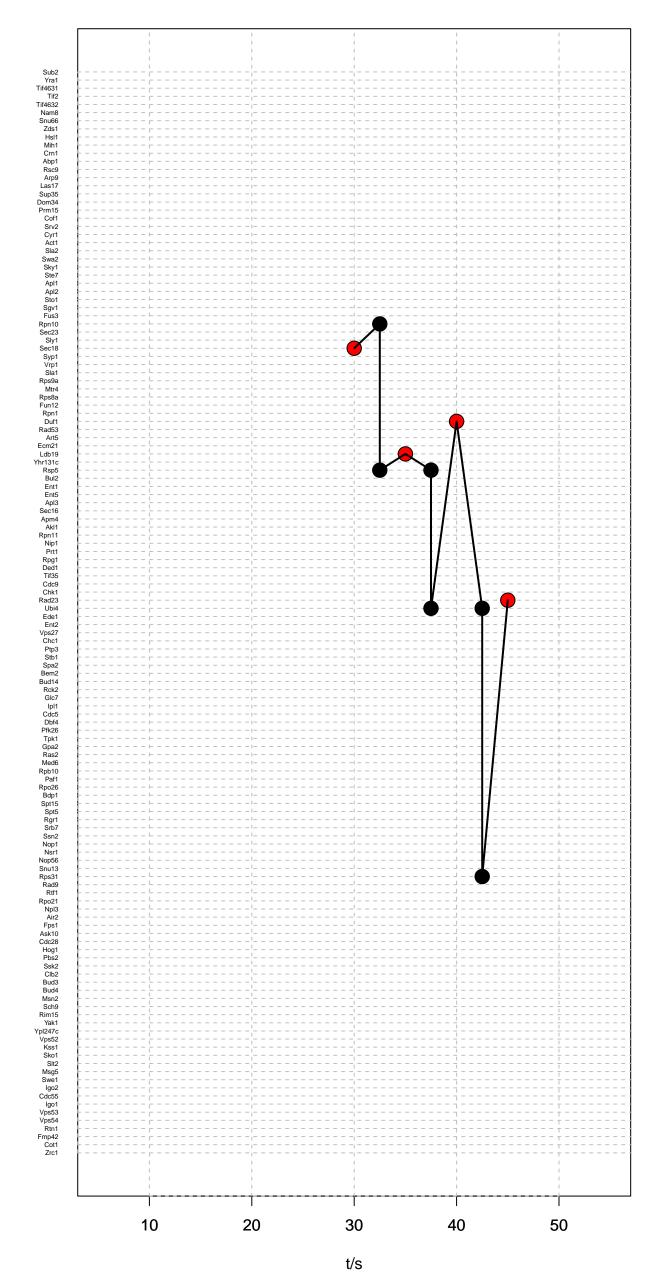
# Path 888 (Sec18 – Ent5)



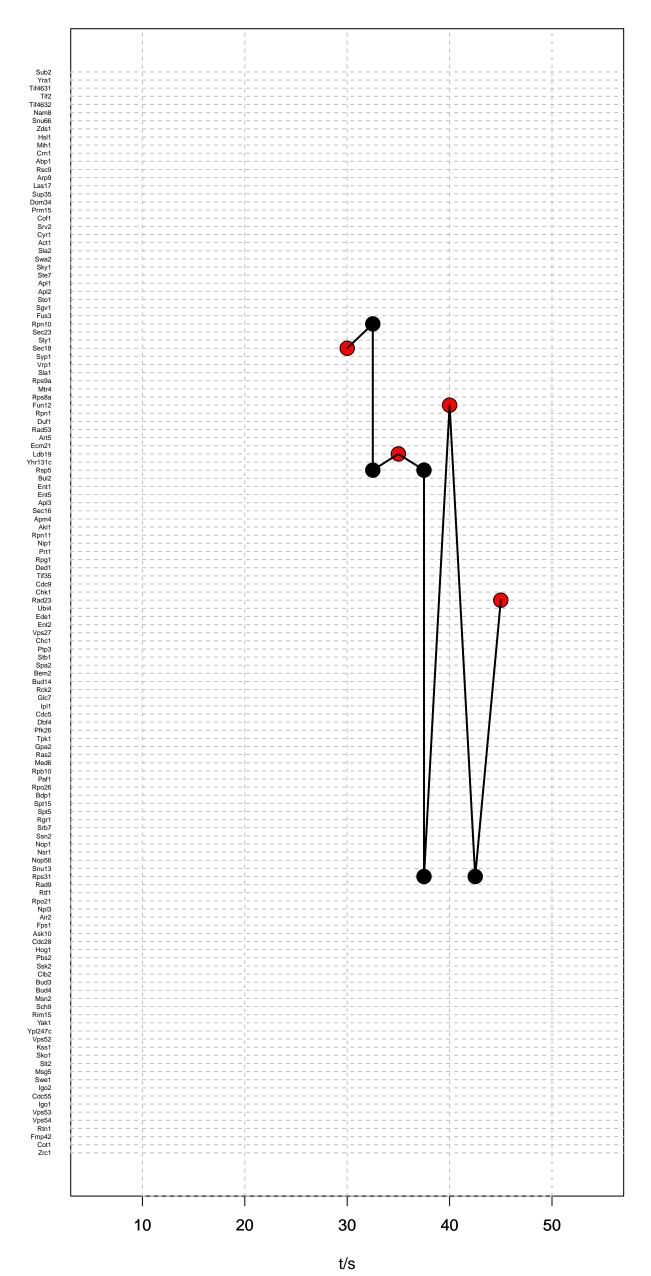
# Path 889 (Sec18 - Rad23)



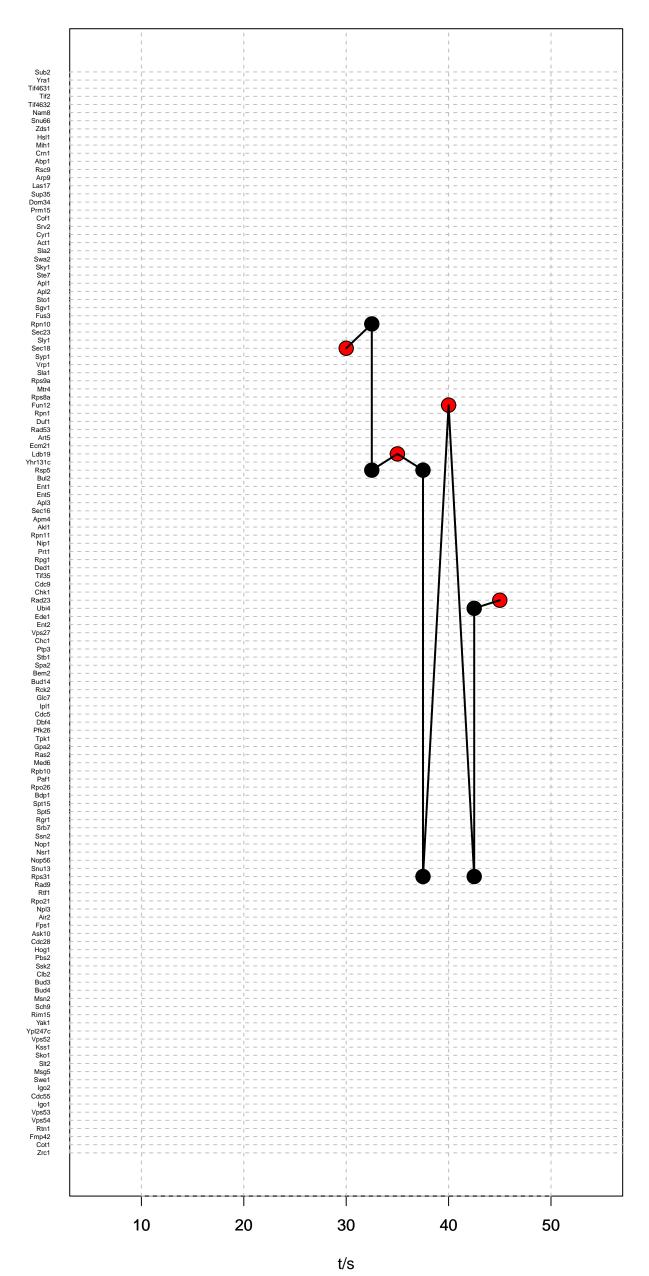
## Path 890 (Sec18 - Rad23)



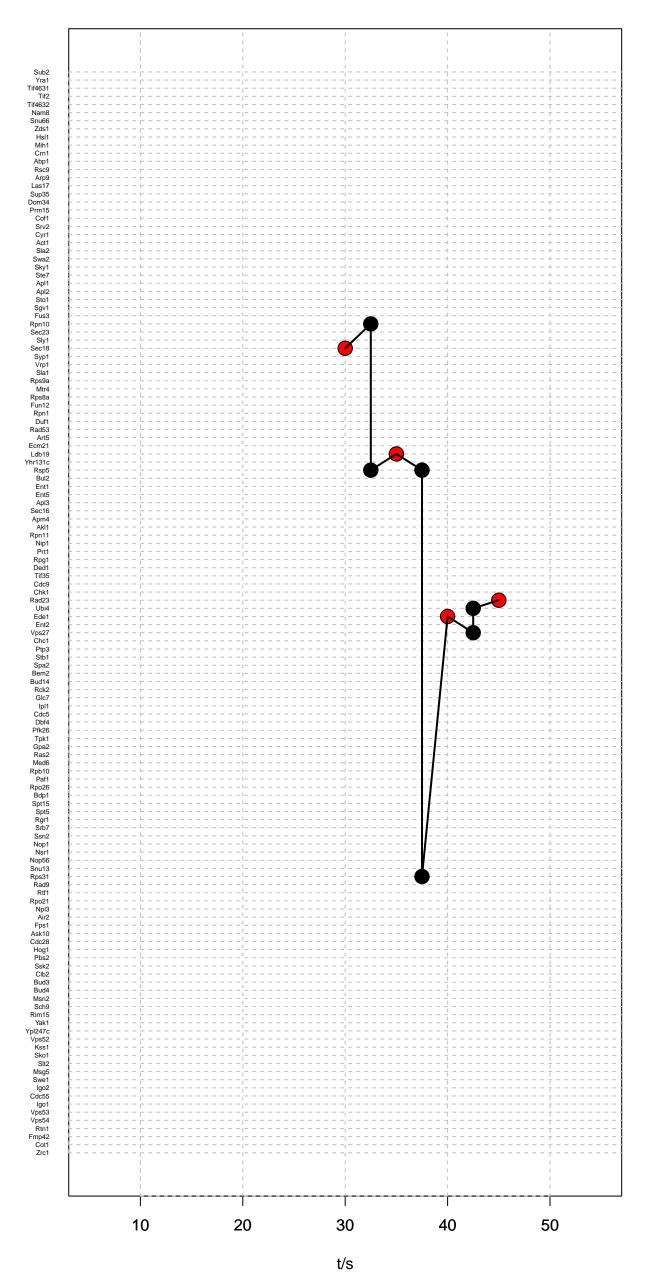
## Path 891 (Sec18 - Rad23)



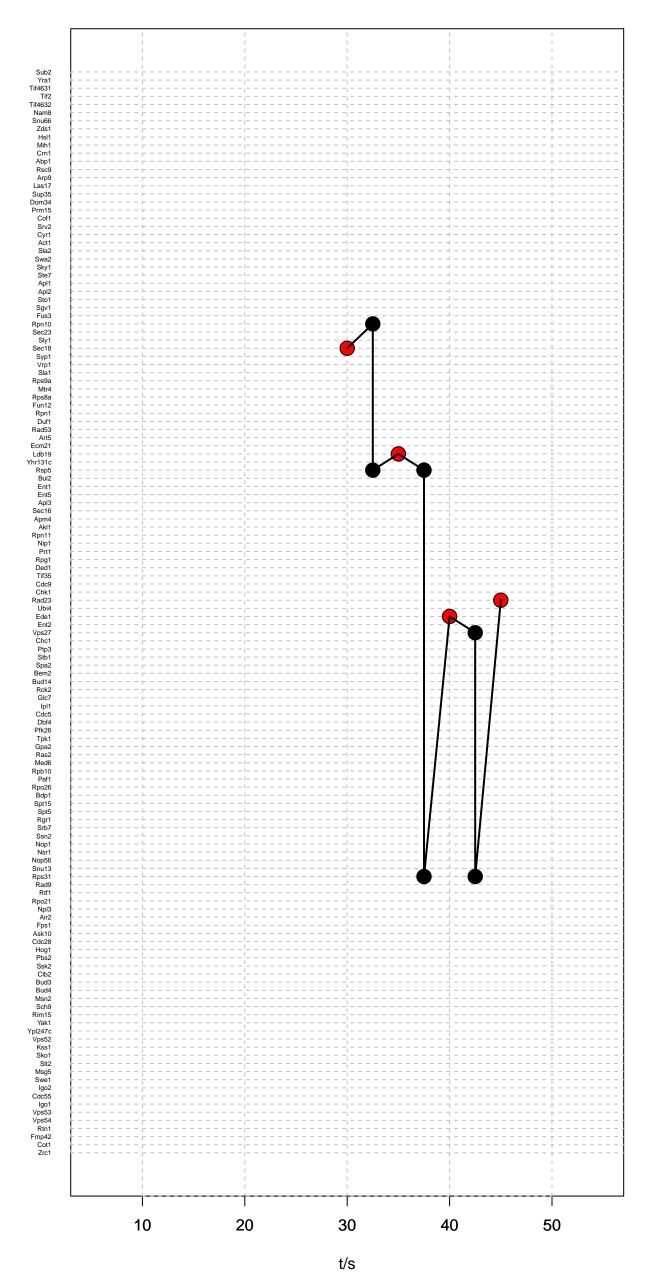
## Path 892 (Sec18 - Rad23)



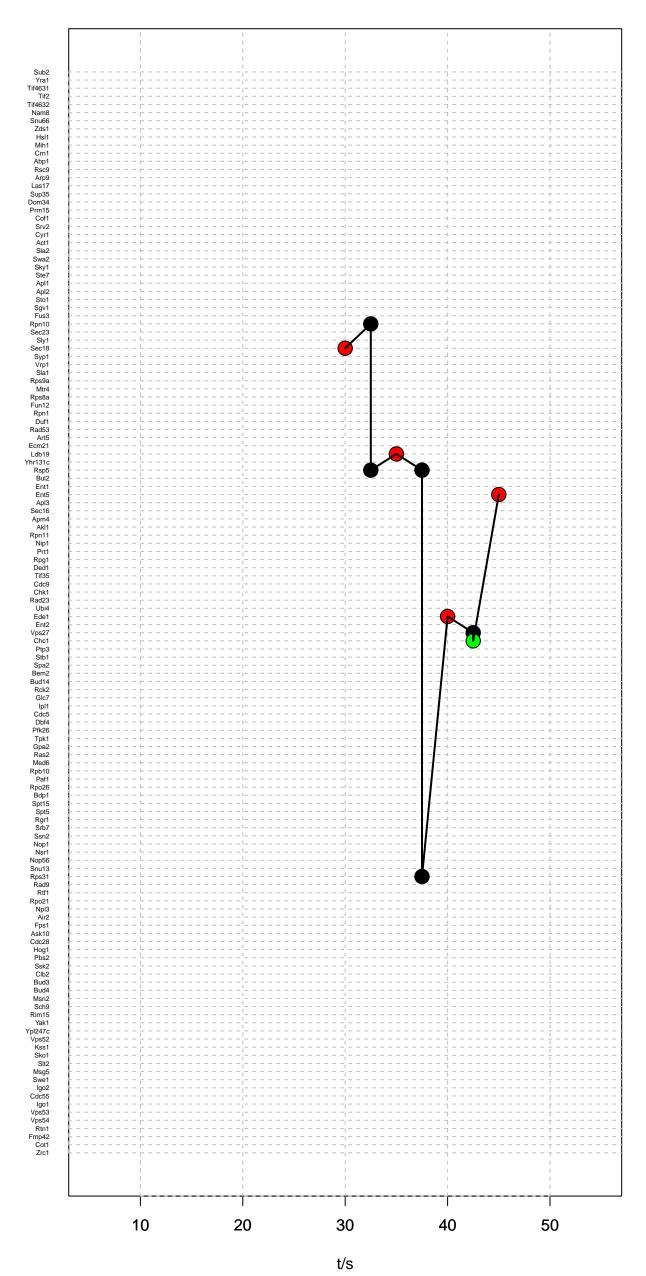
# Path 893 (Sec18 - Rad23)



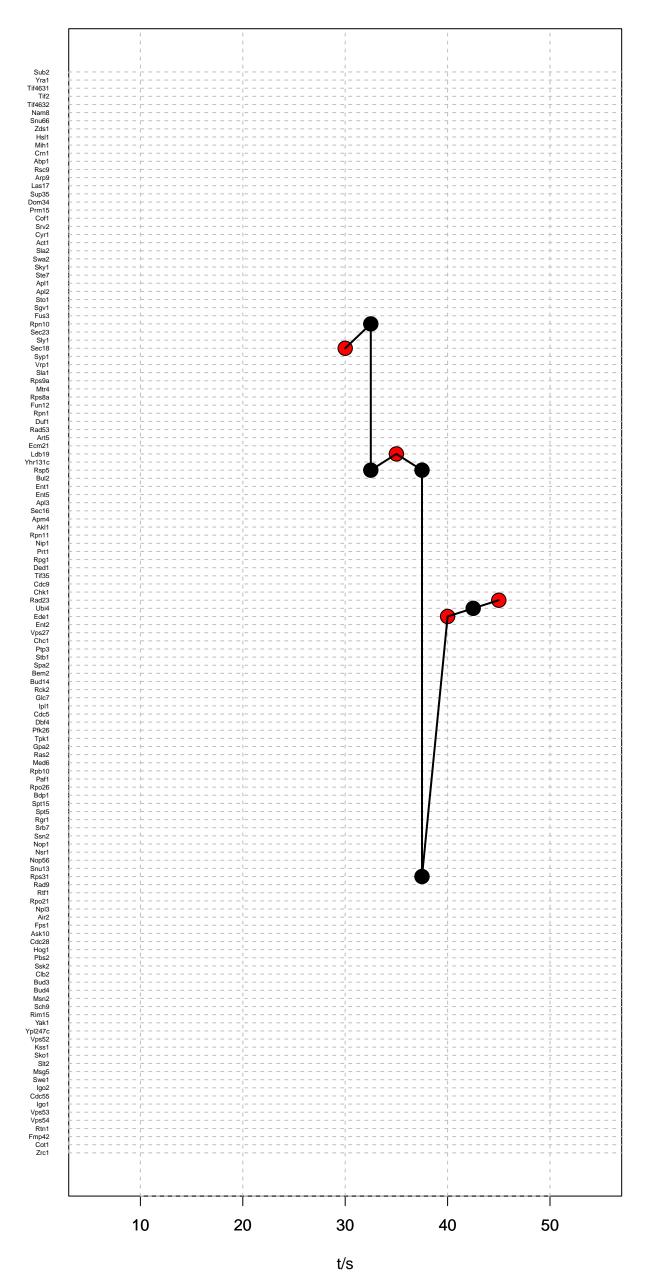
# Path 894 (Sec18 - Rad23)



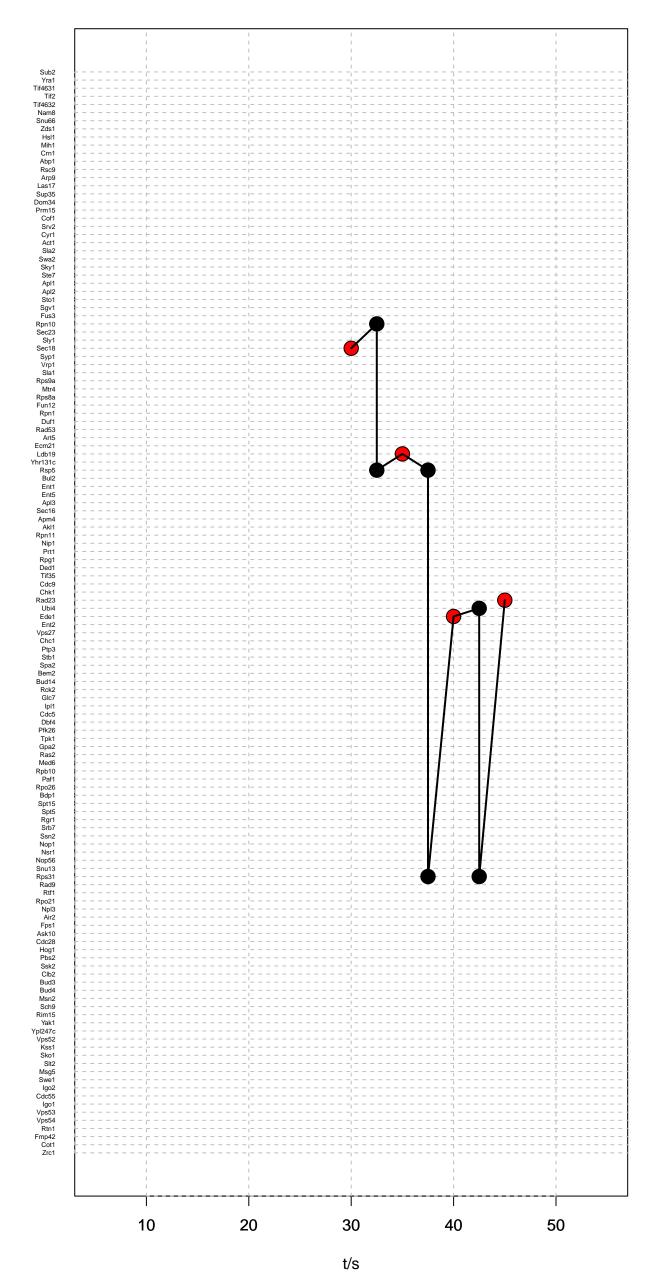
# Path 895 (Sec18 – Ent5)



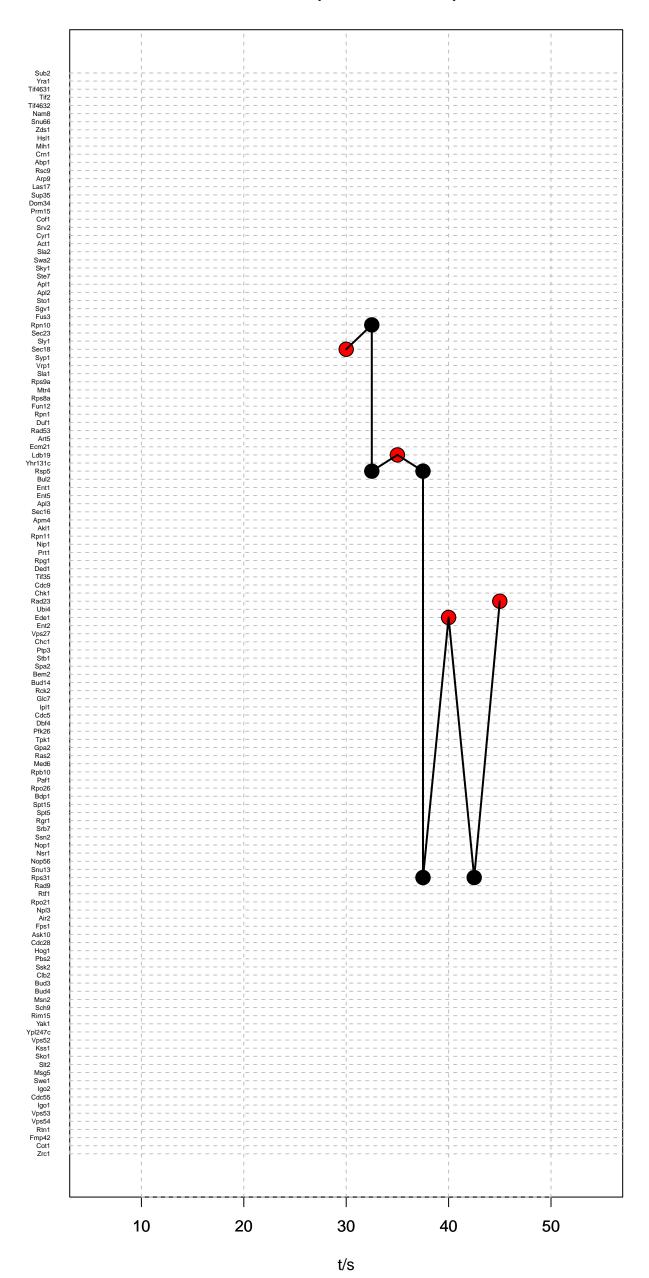
## Path 896 (Sec18 - Rad23)



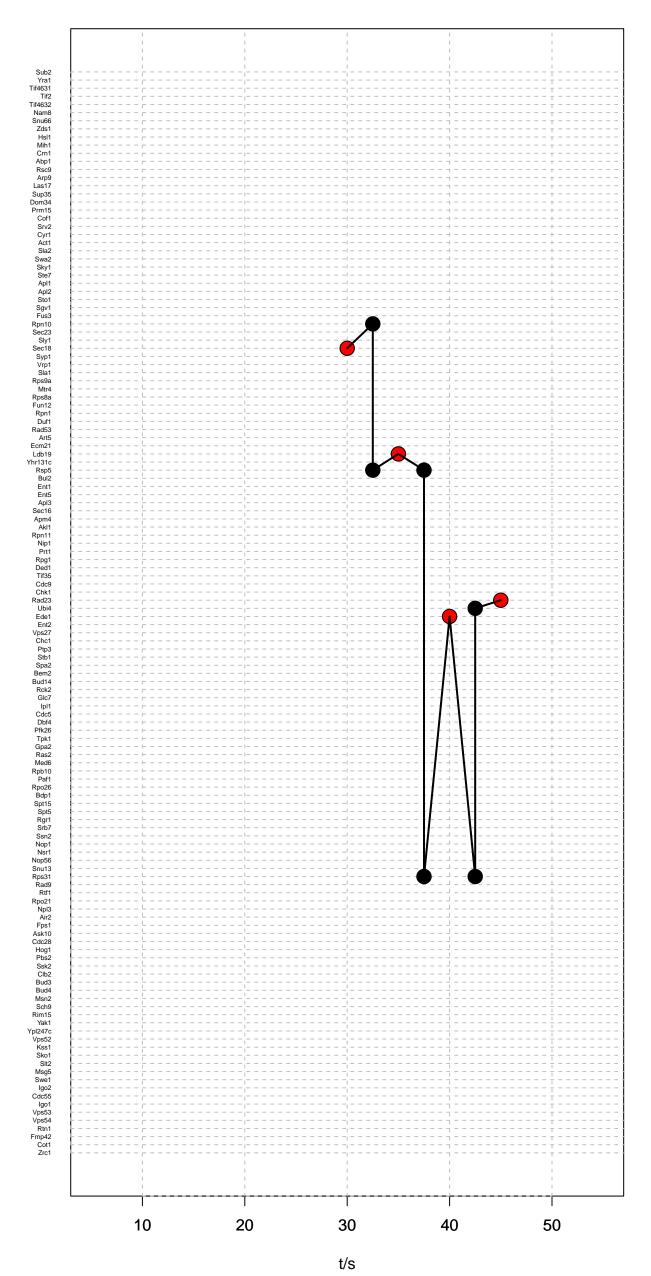
# Path 897 (Sec18 - Rad23)



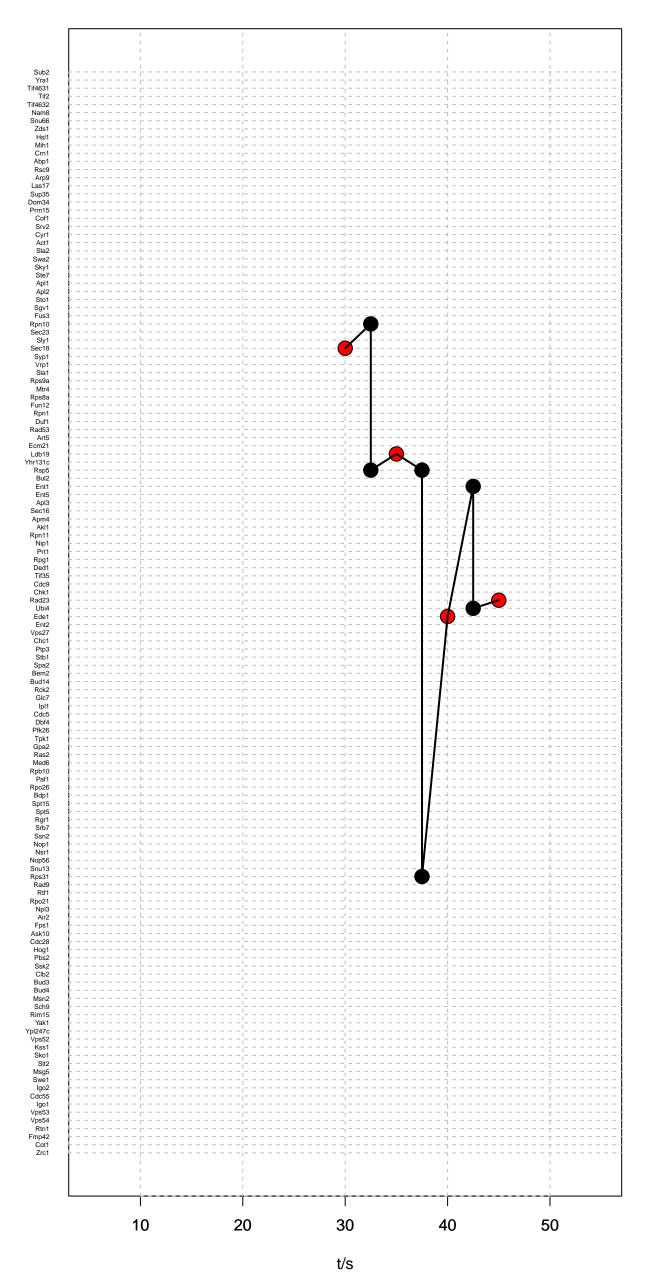
## Path 898 (Sec18 - Rad23)



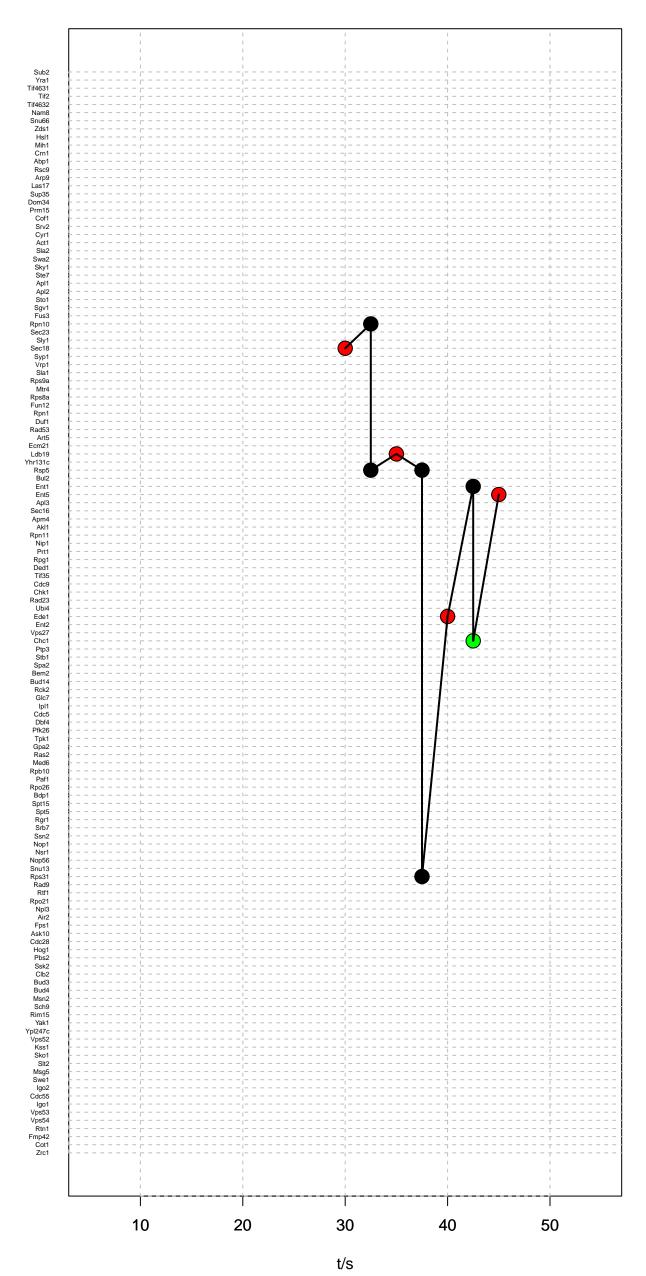
# Path 899 (Sec18 - Rad23)



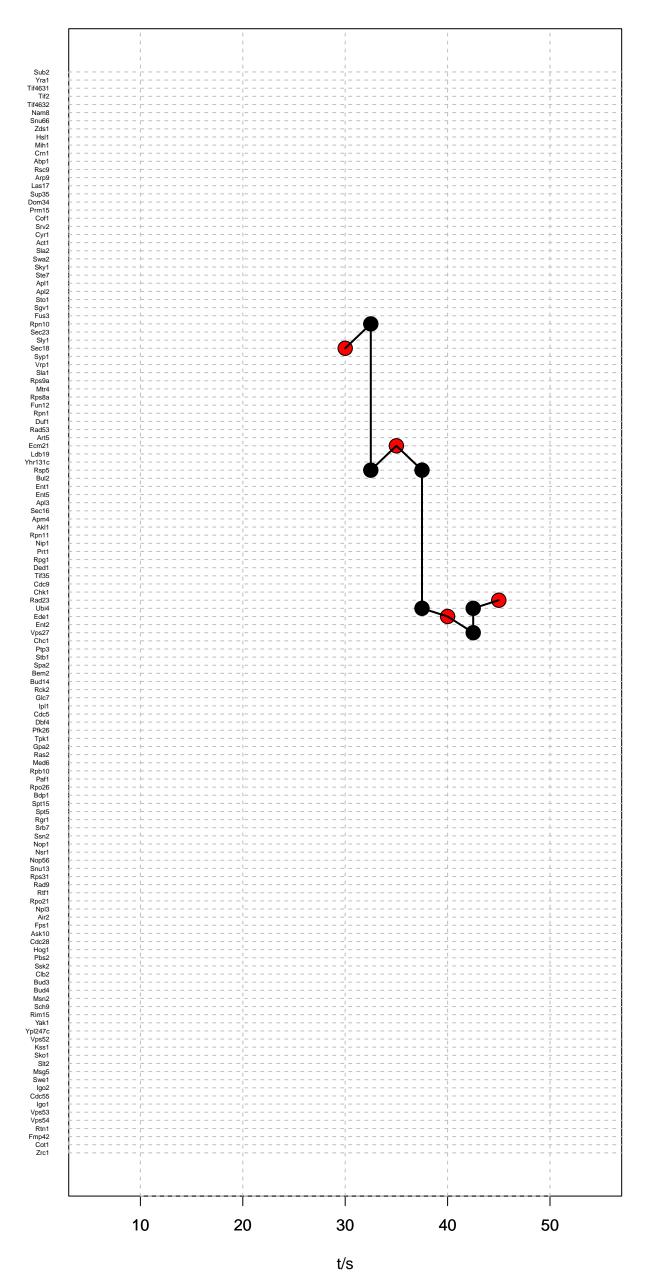
# Path 900 (Sec18 - Rad23)



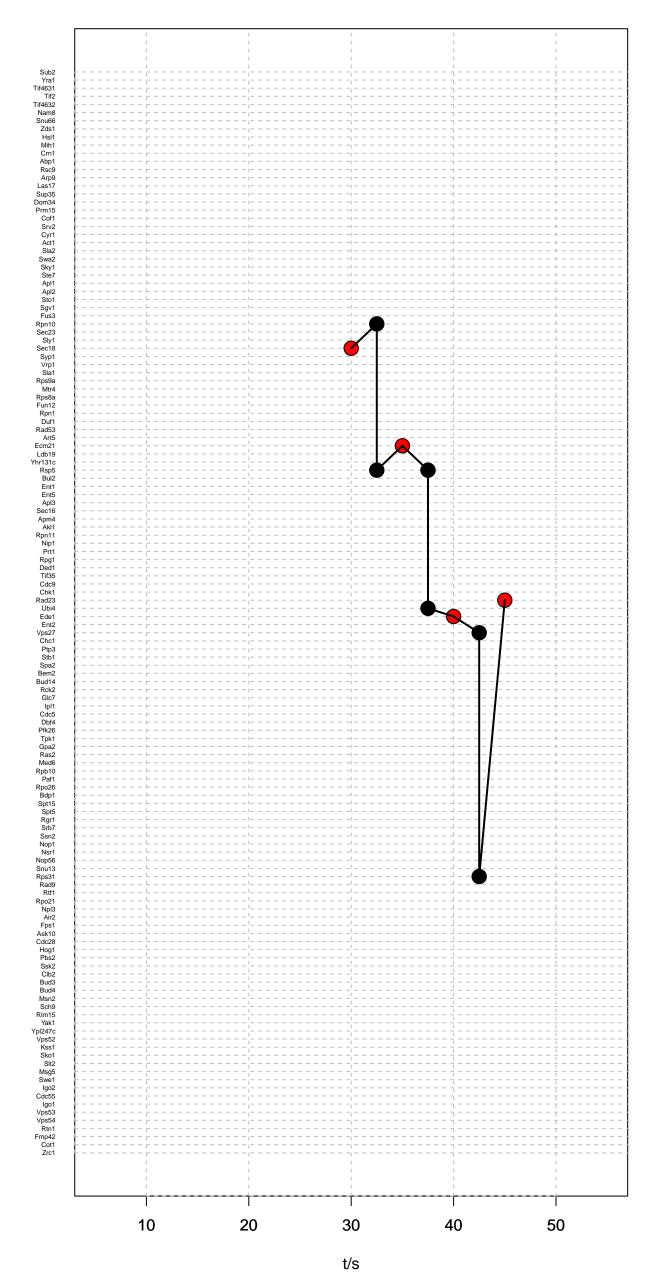
# Path 901 (Sec18 – Ent5)



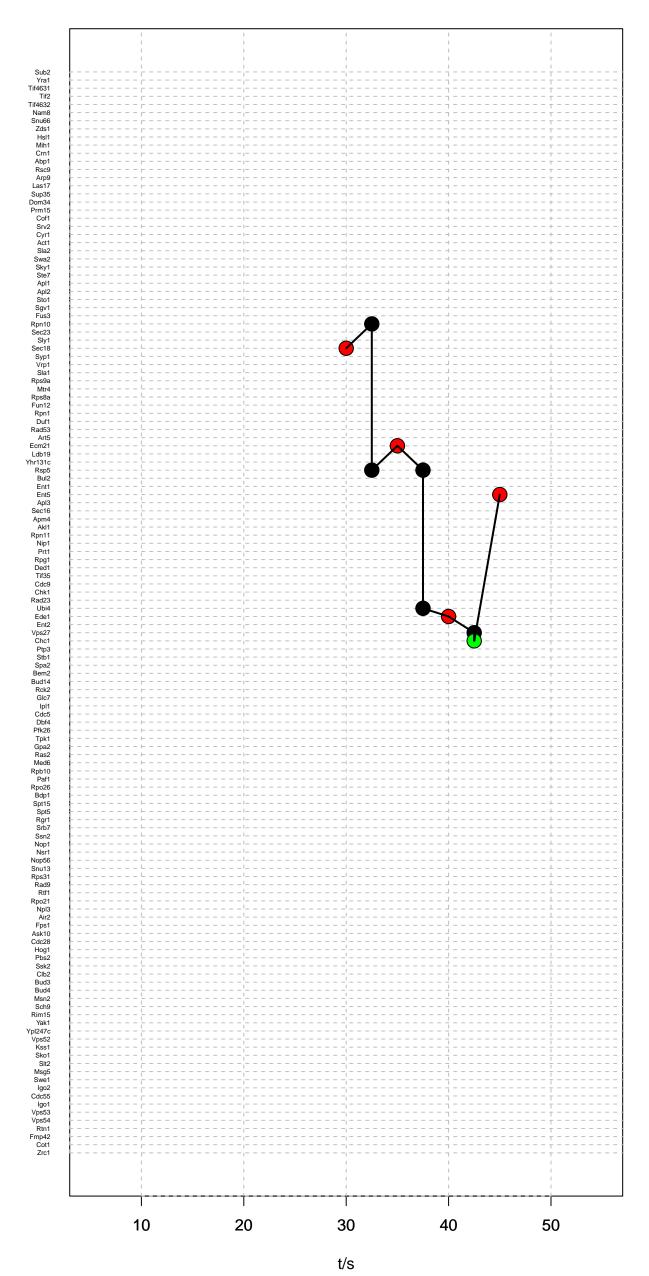
# Path 902 (Sec18 - Rad23)



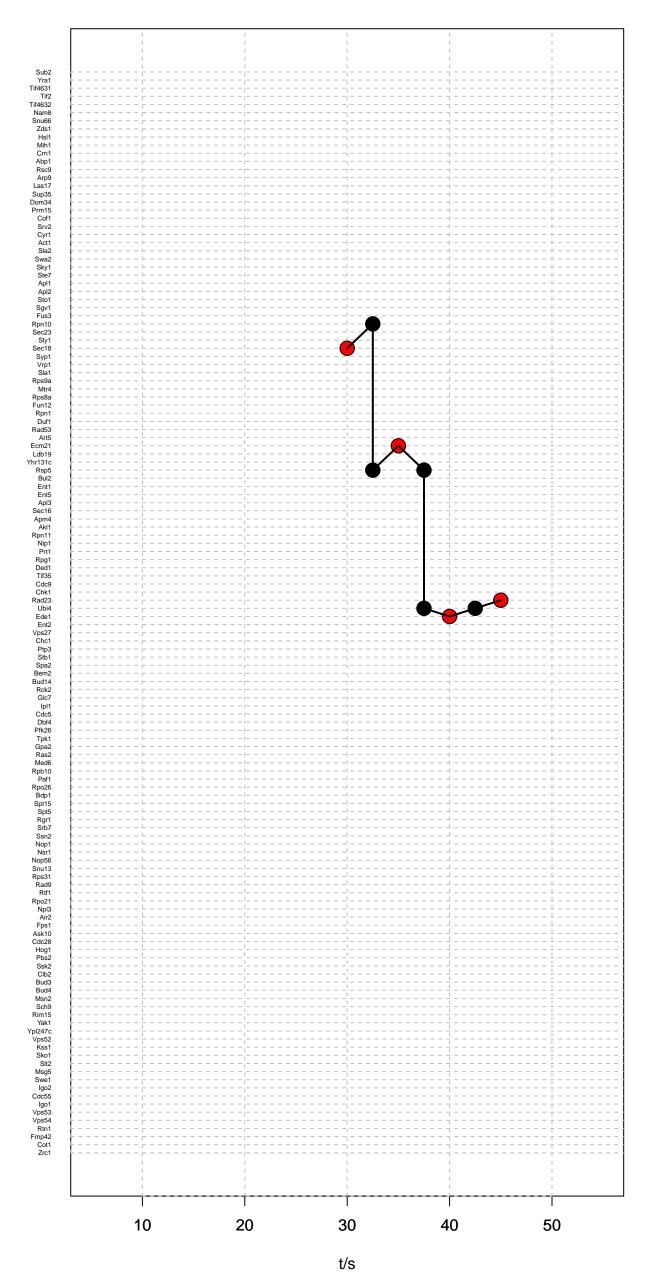
# Path 903 (Sec18 - Rad23)



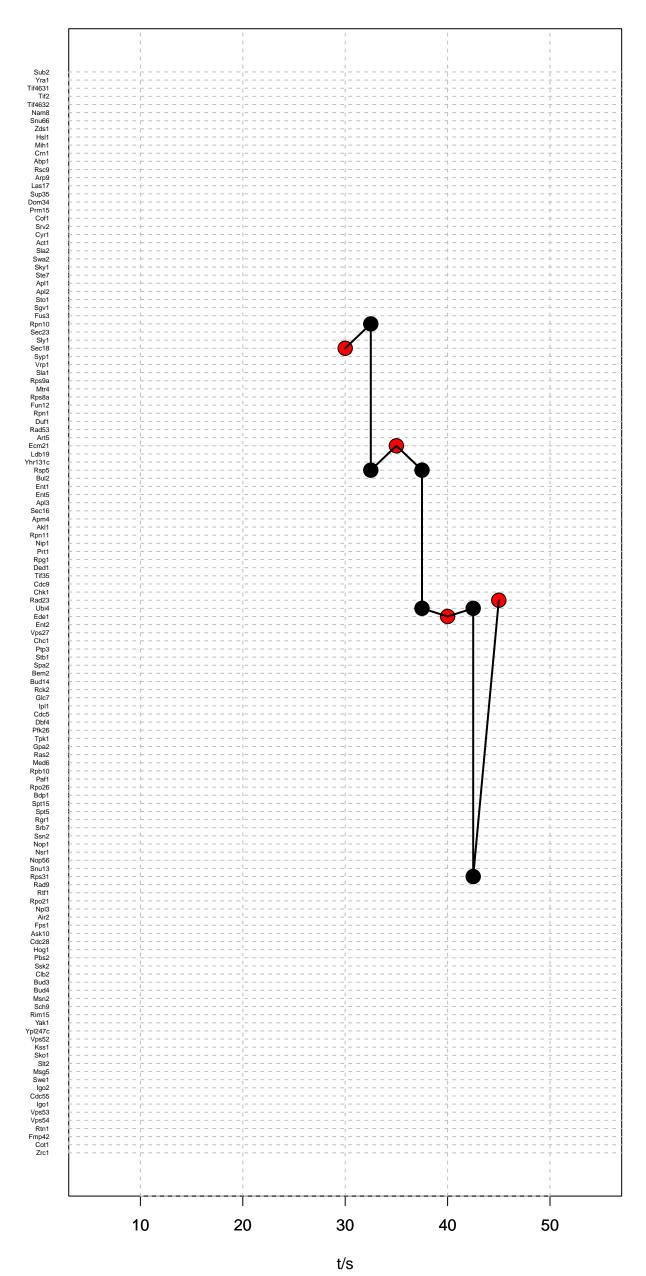
# Path 904 (Sec18 – Ent5)



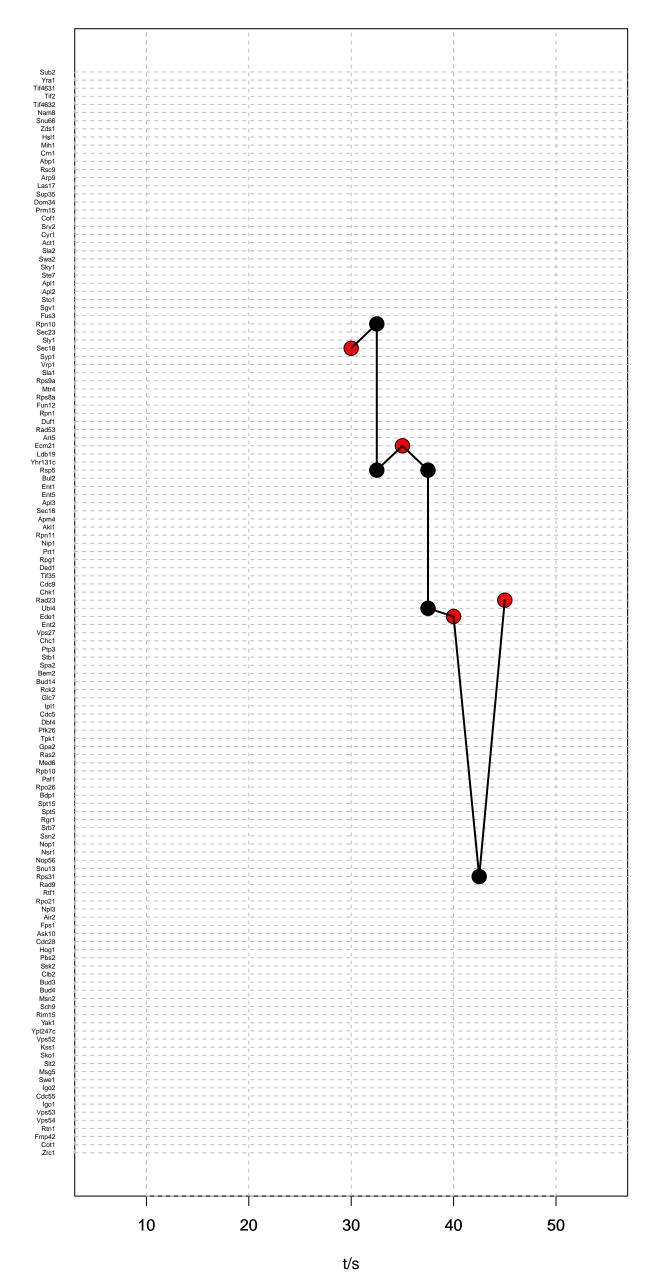
# Path 905 (Sec18 - Rad23)



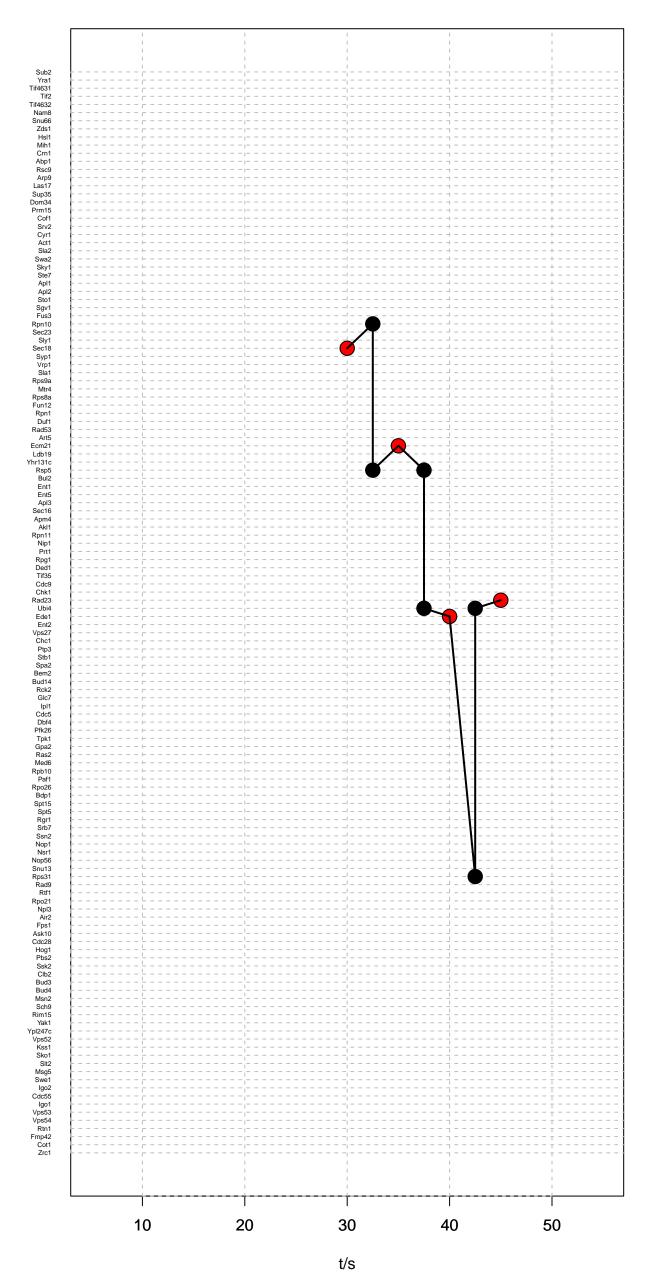
# Path 906 (Sec18 - Rad23)



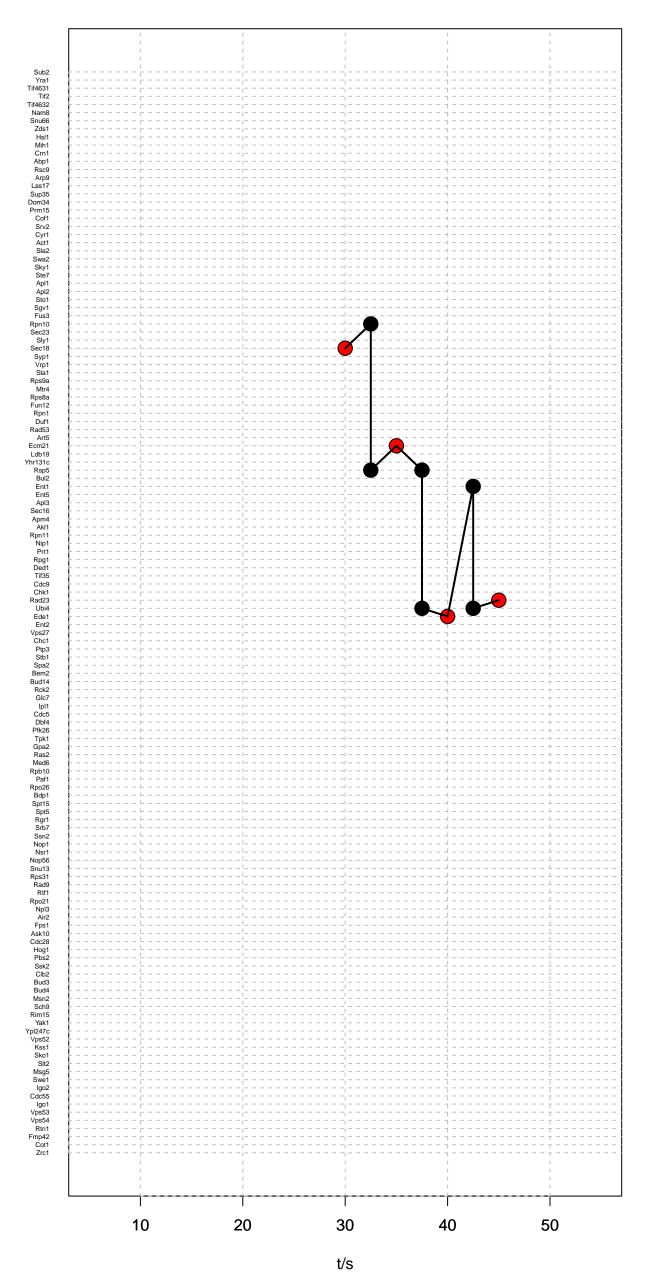
# Path 907 (Sec18 - Rad23)



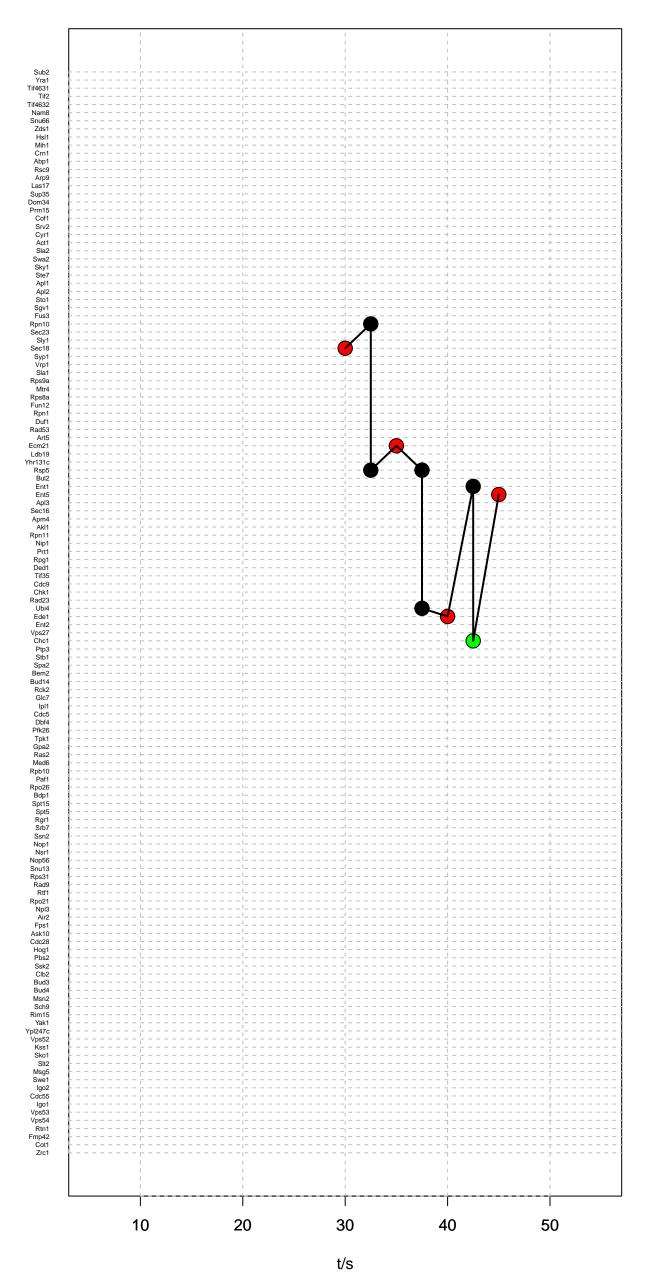
# Path 908 (Sec18 - Rad23)



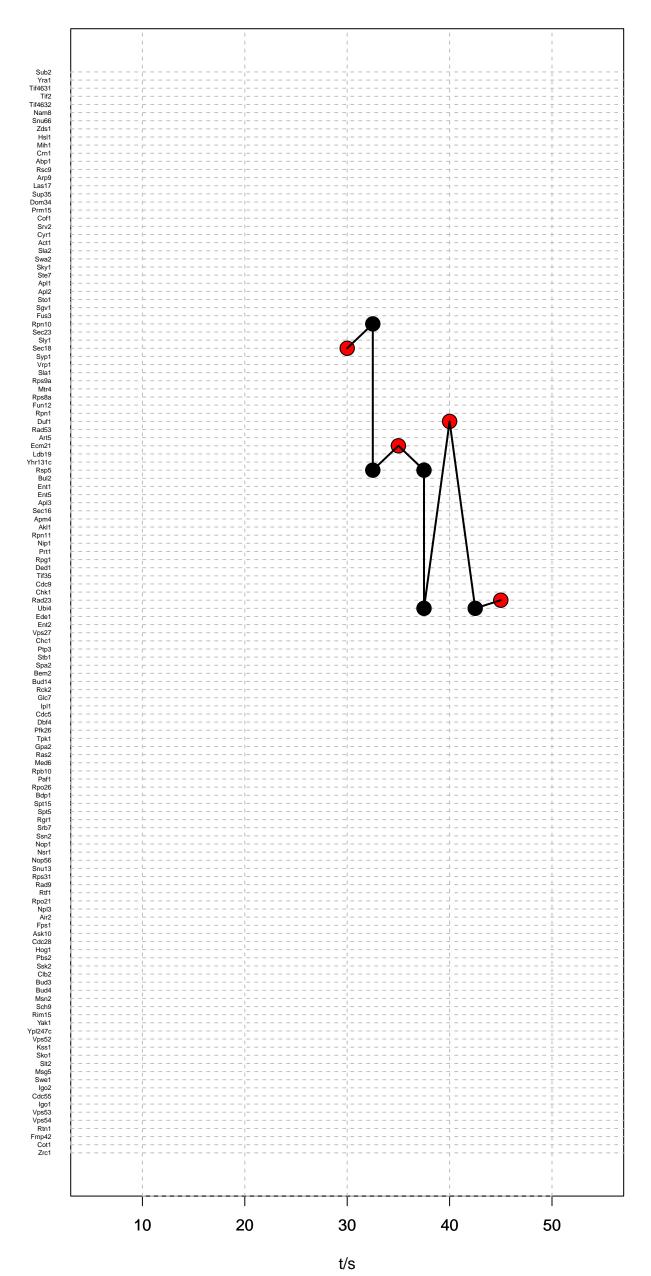
# Path 909 (Sec18 - Rad23)



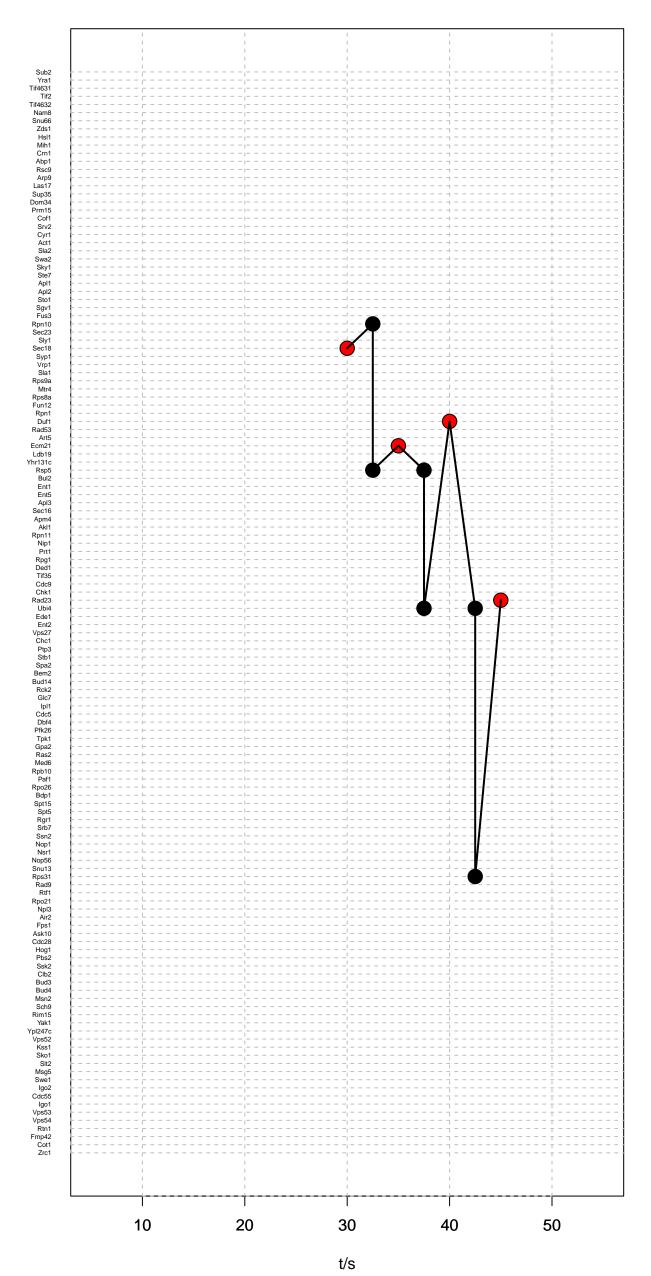
# Path 910 (Sec18 – Ent5)



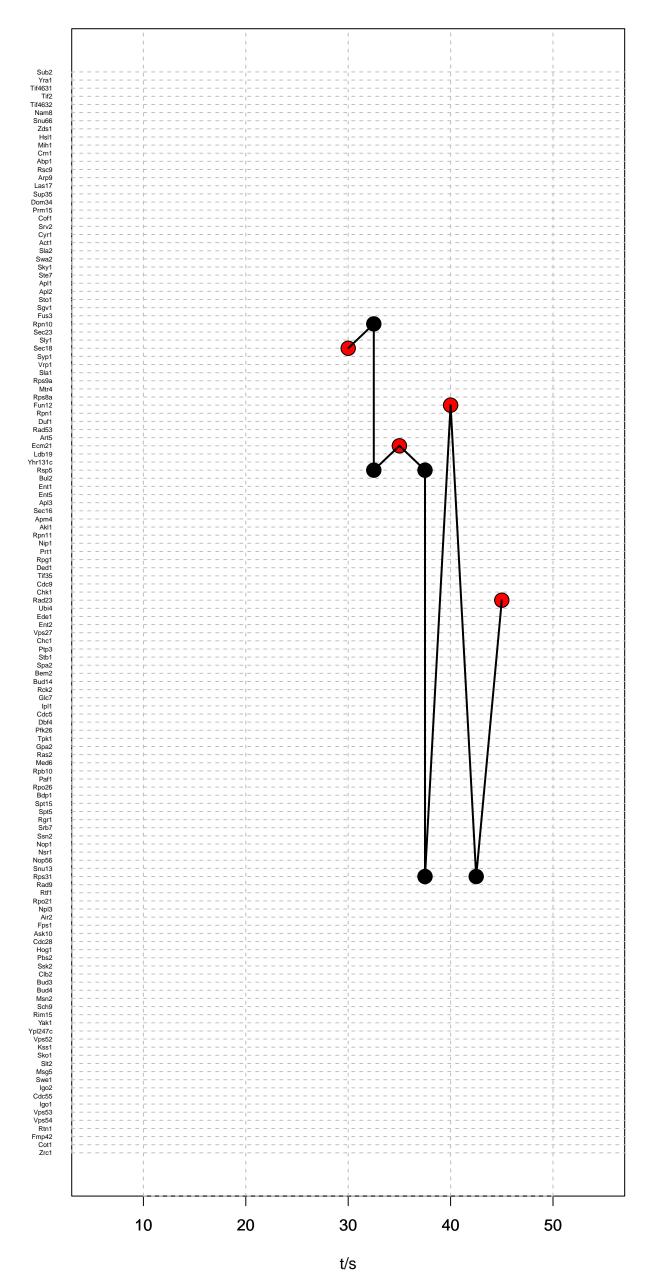
# Path 911 (Sec18 - Rad23)



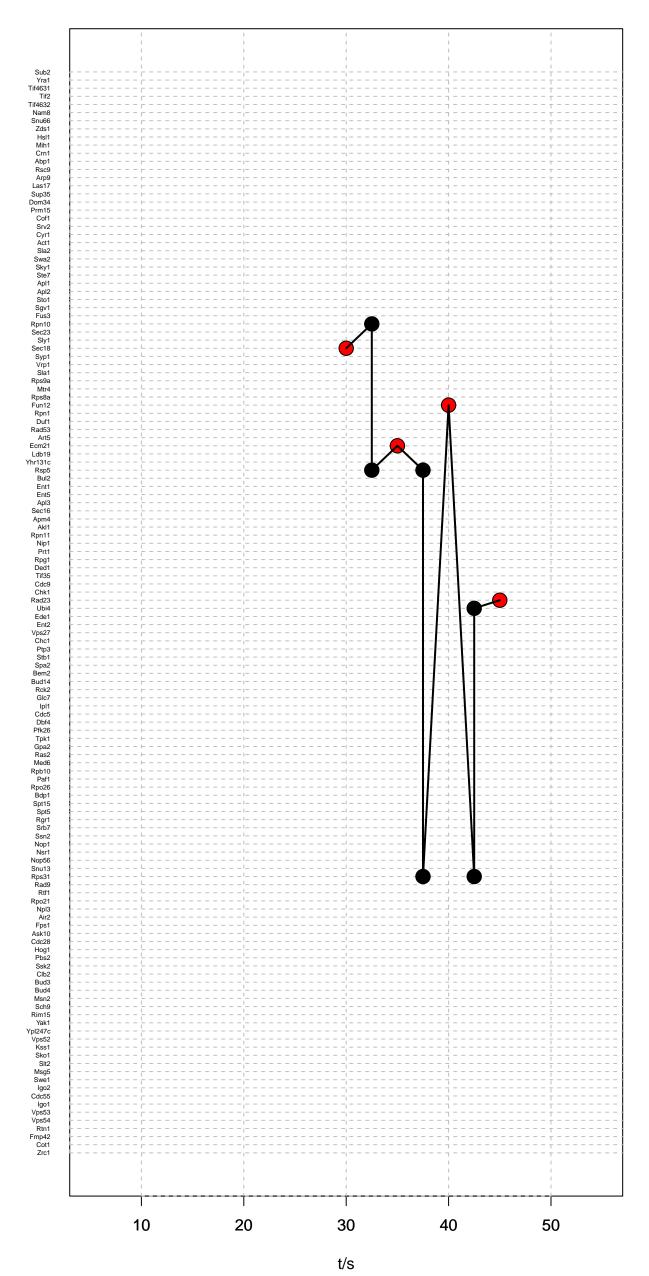
## Path 912 (Sec18 - Rad23)



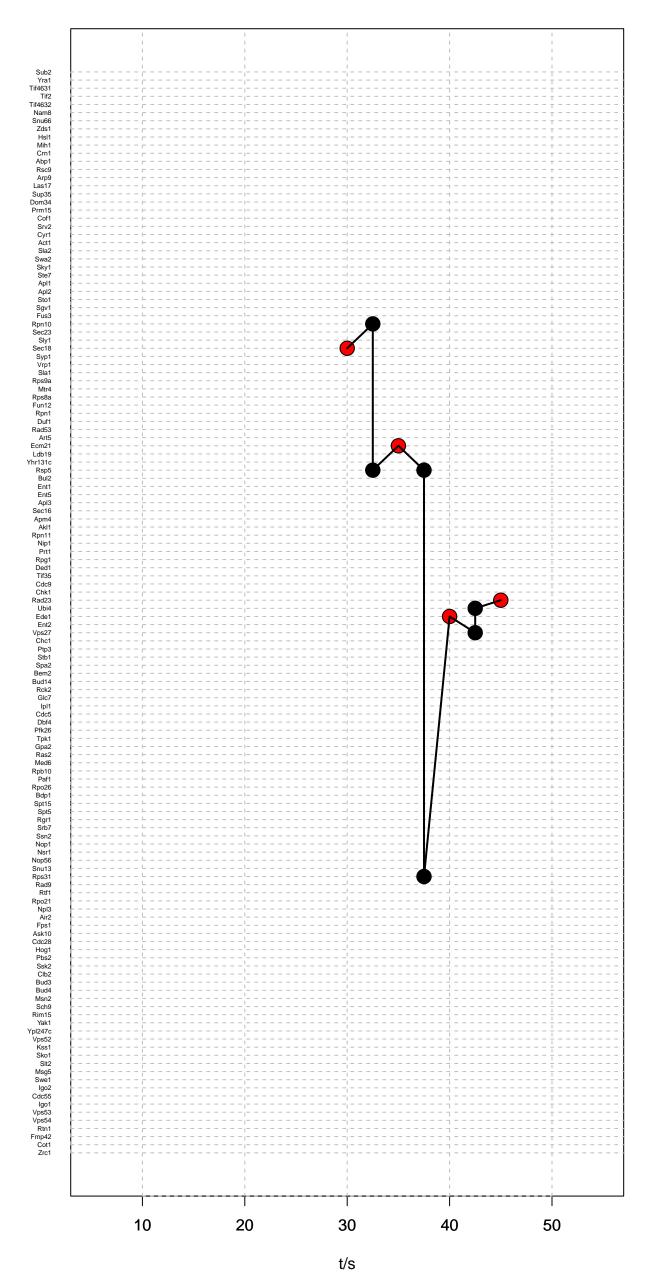
## Path 913 (Sec18 - Rad23)



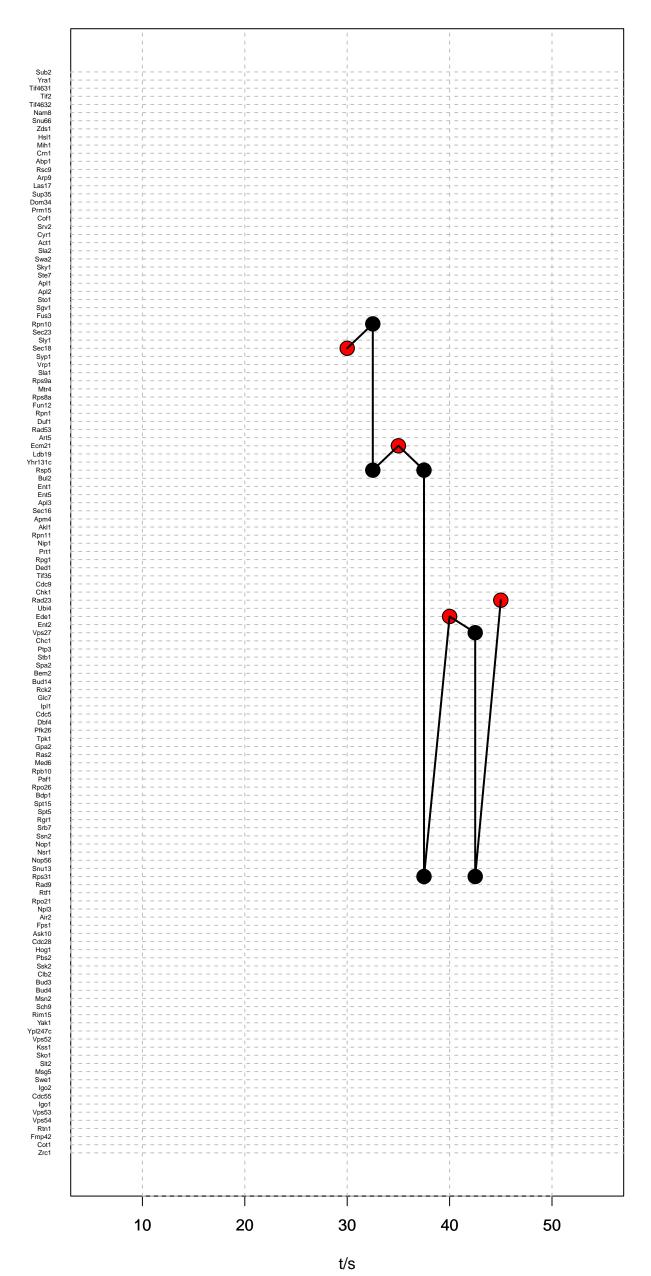
# Path 914 (Sec18 - Rad23)



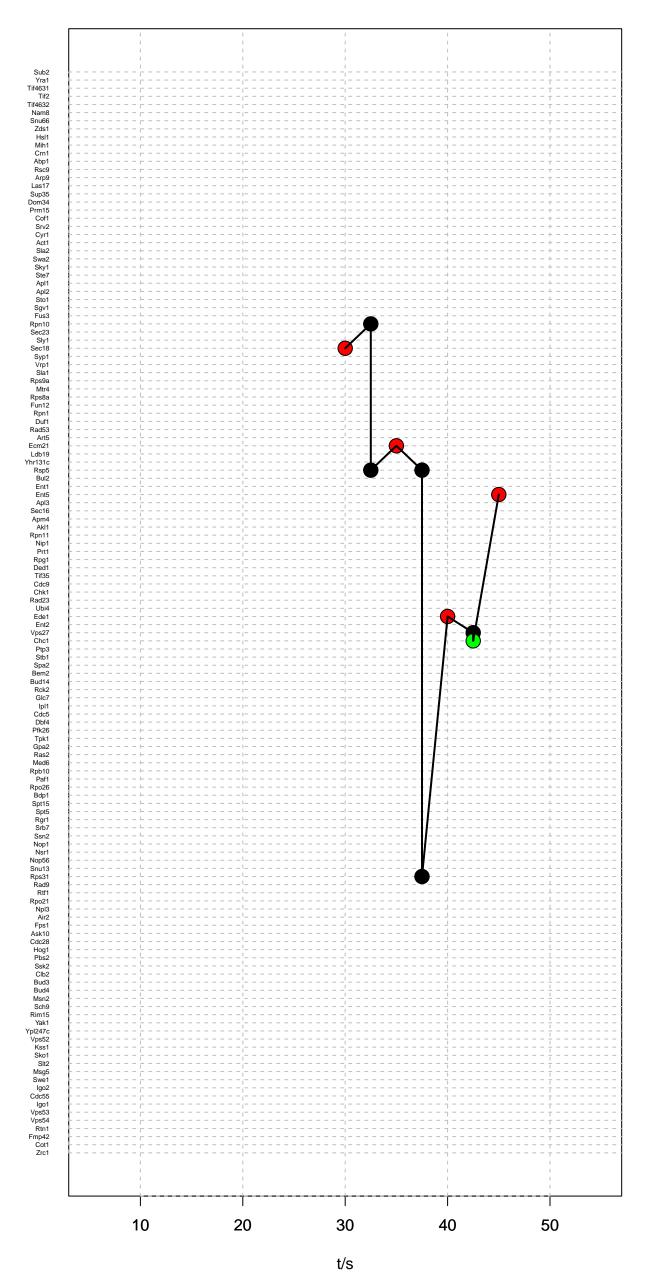
# Path 915 (Sec18 - Rad23)



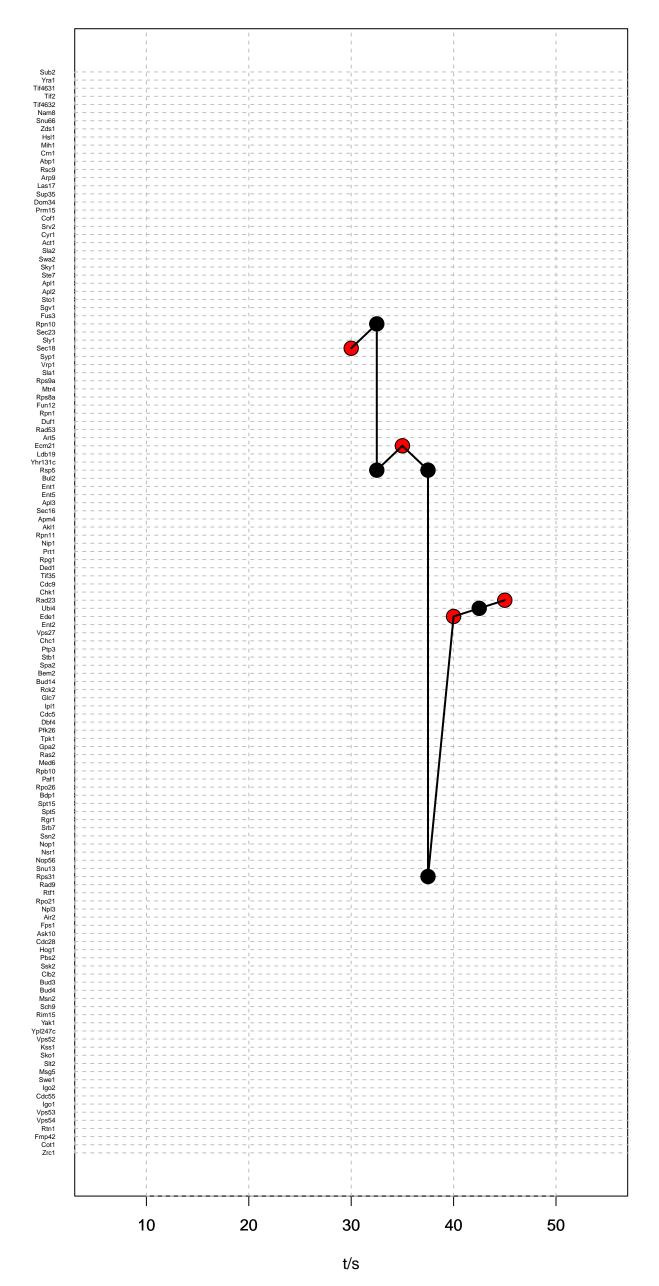
# Path 916 (Sec18 - Rad23)



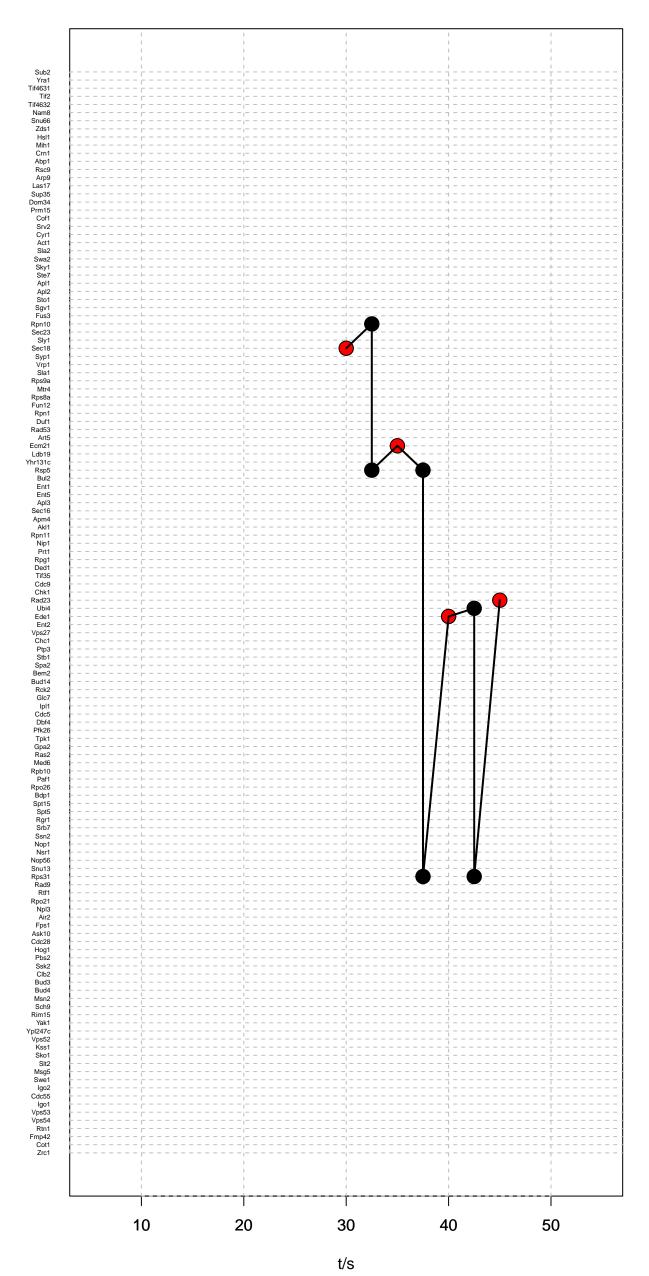
# Path 917 (Sec18 – Ent5)



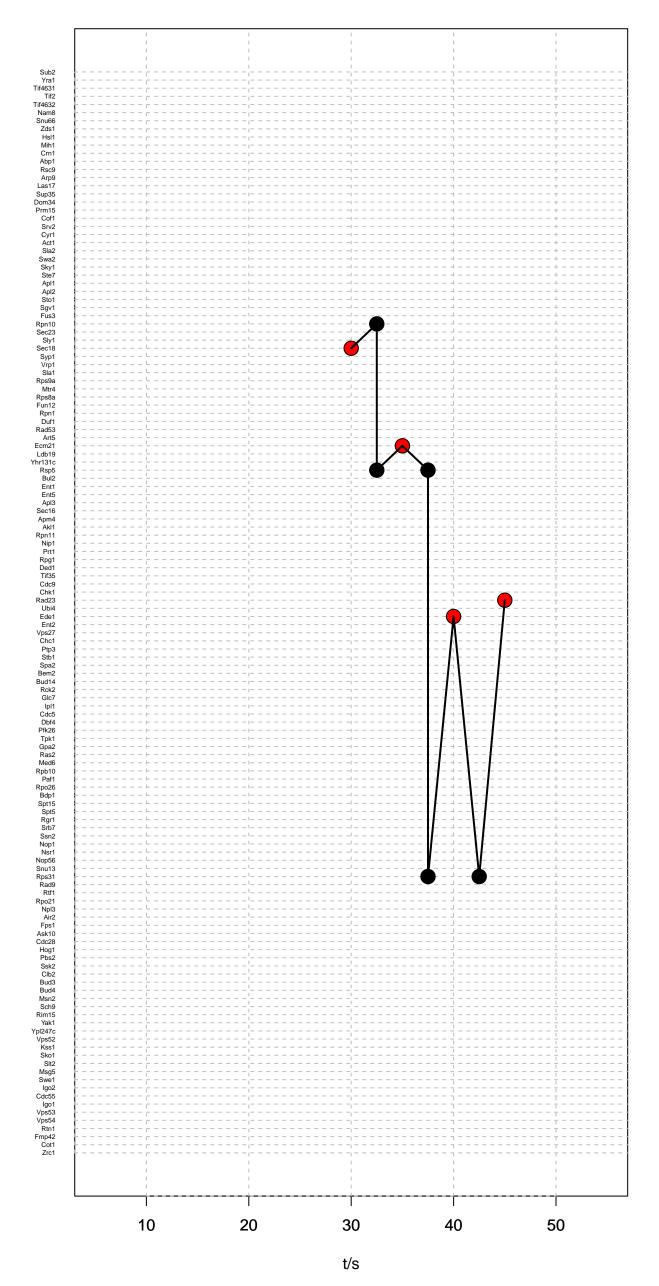
# Path 918 (Sec18 - Rad23)



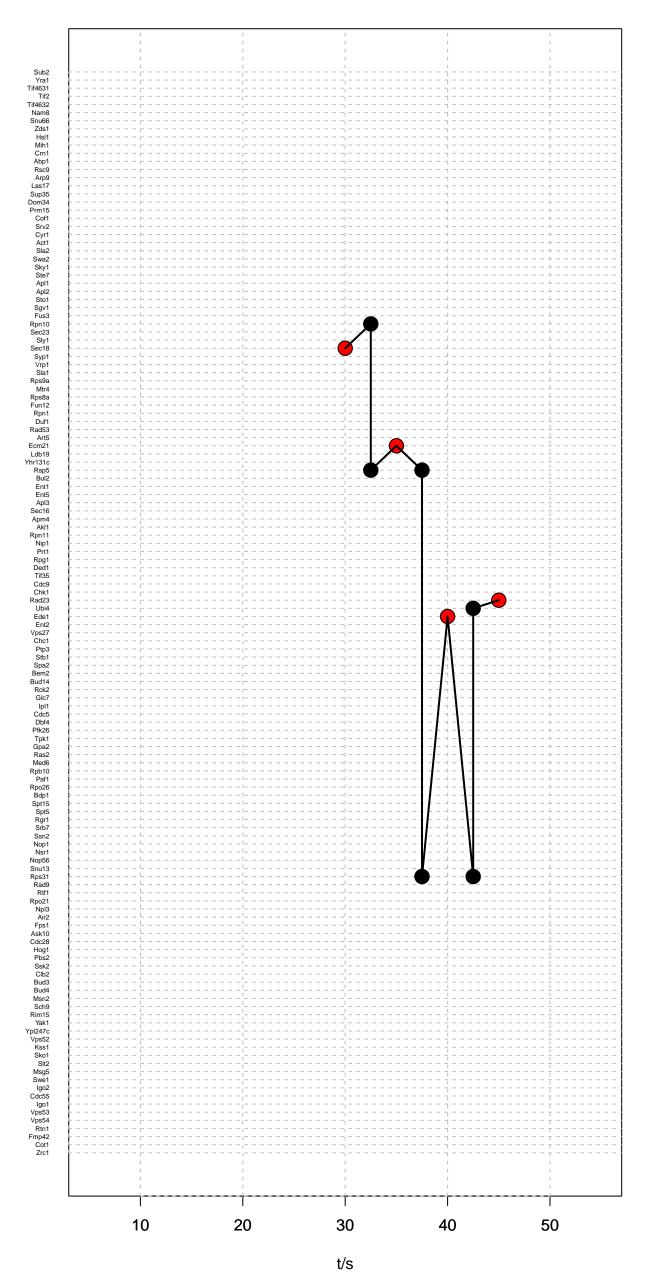
# Path 919 (Sec18 - Rad23)



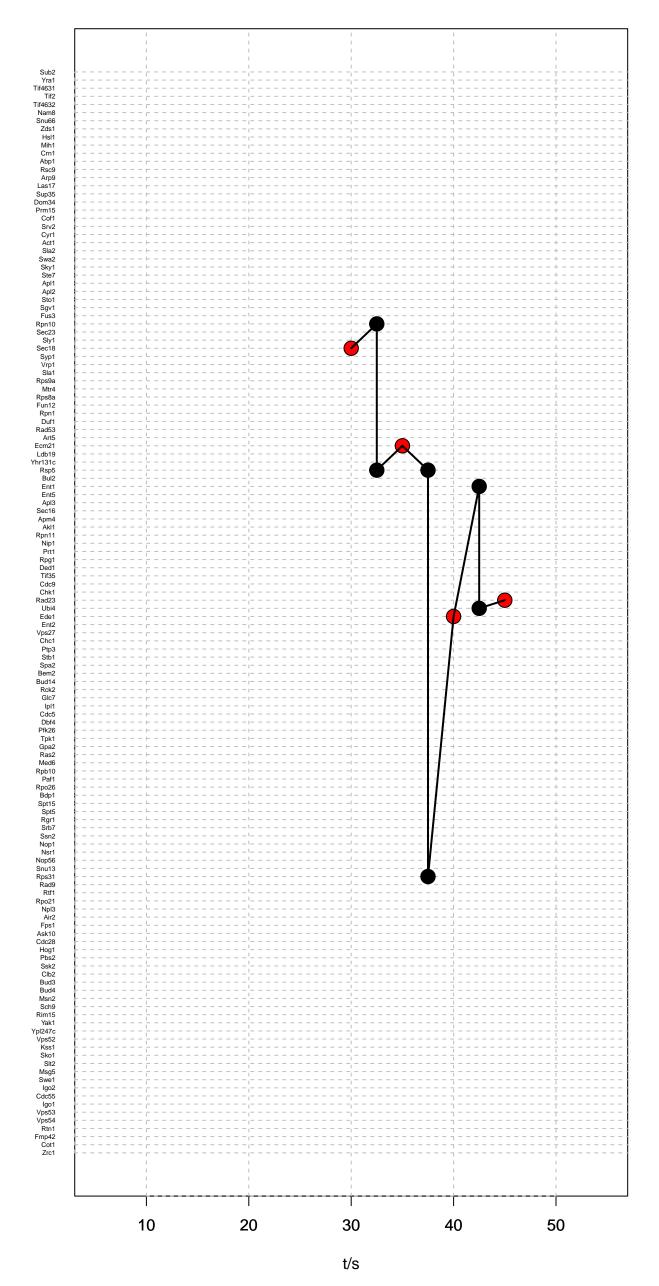
## Path 920 (Sec18 - Rad23)



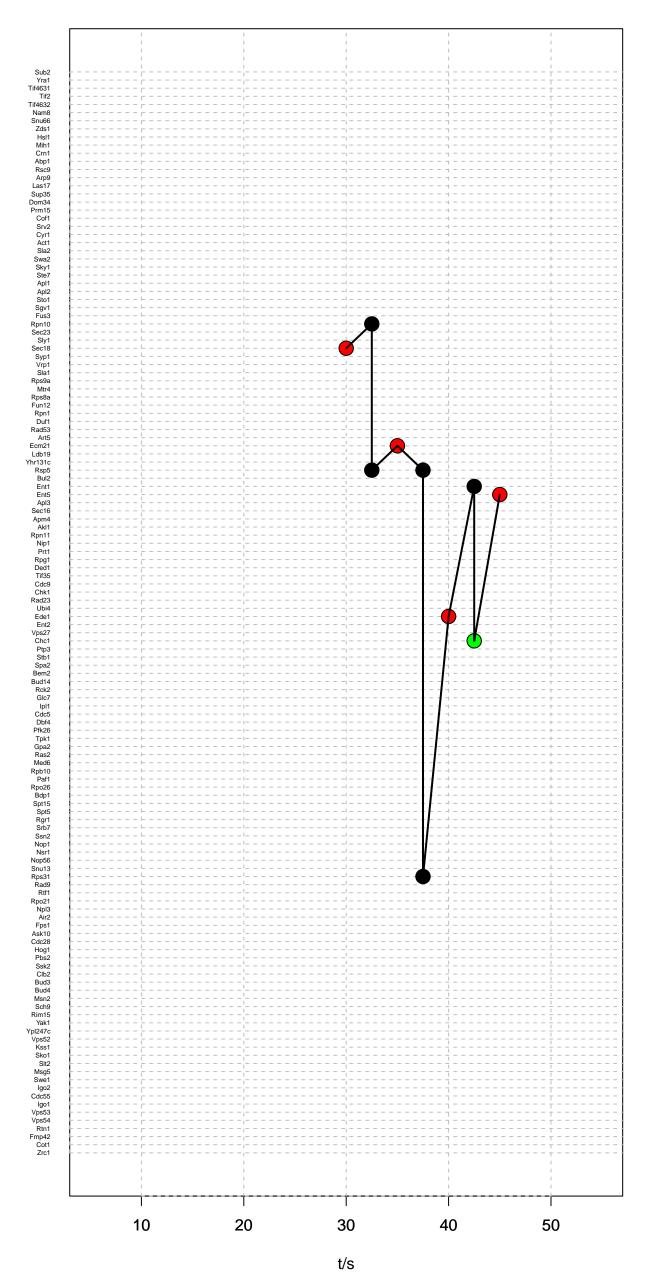
# Path 921 (Sec18 - Rad23)



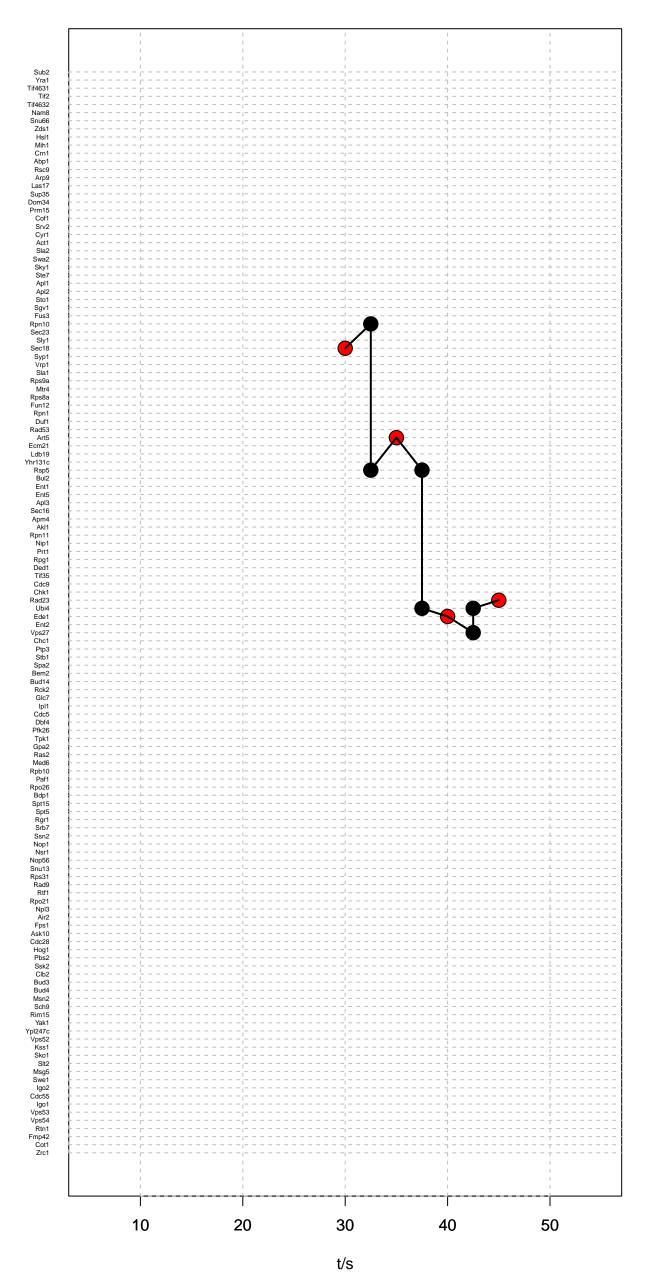
## Path 922 (Sec18 - Rad23)



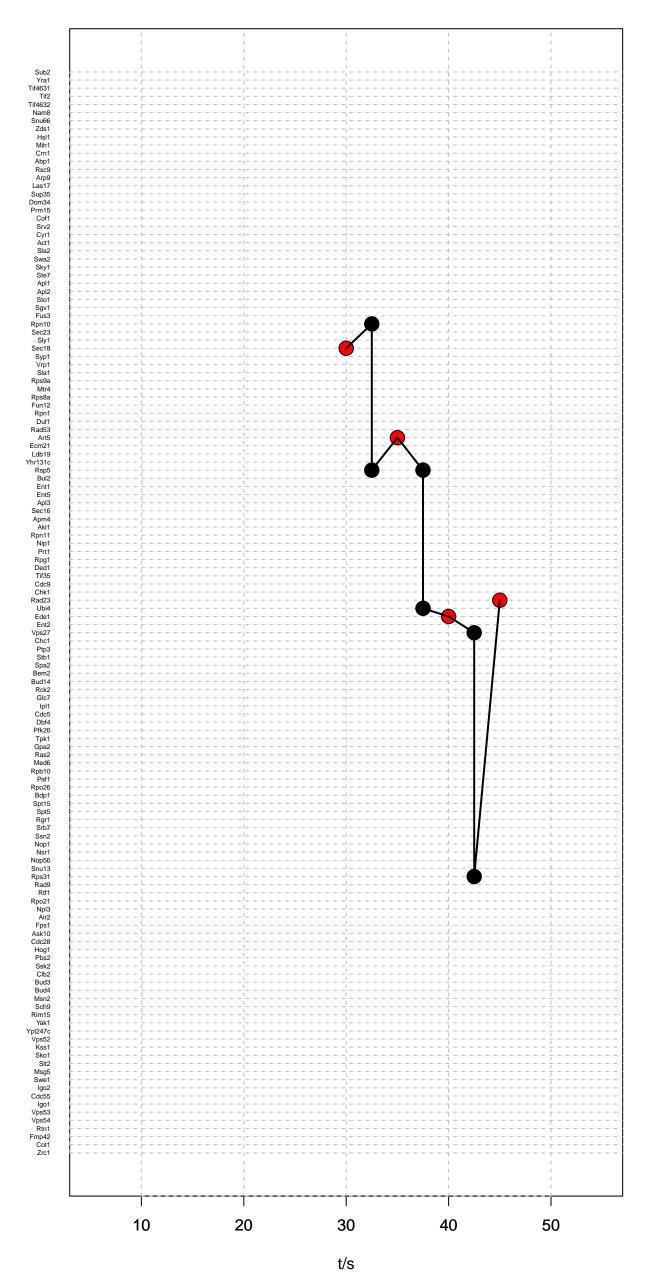
# Path 923 (Sec18 – Ent5)



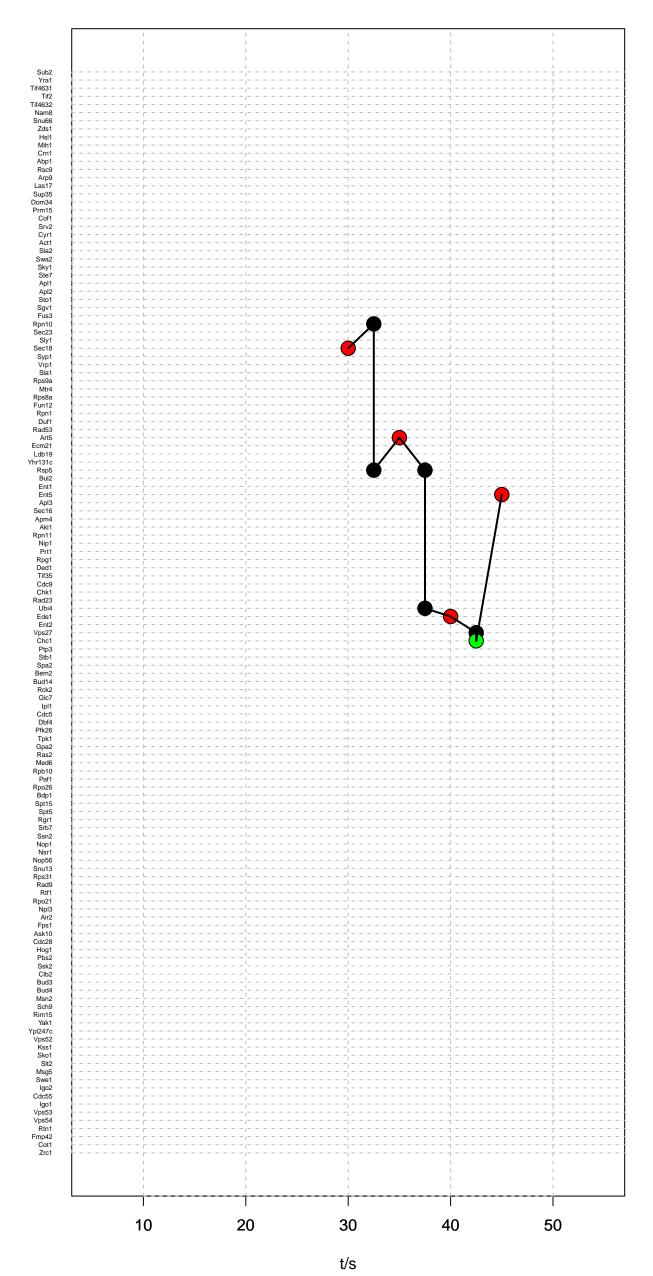
# Path 924 (Sec18 - Rad23)



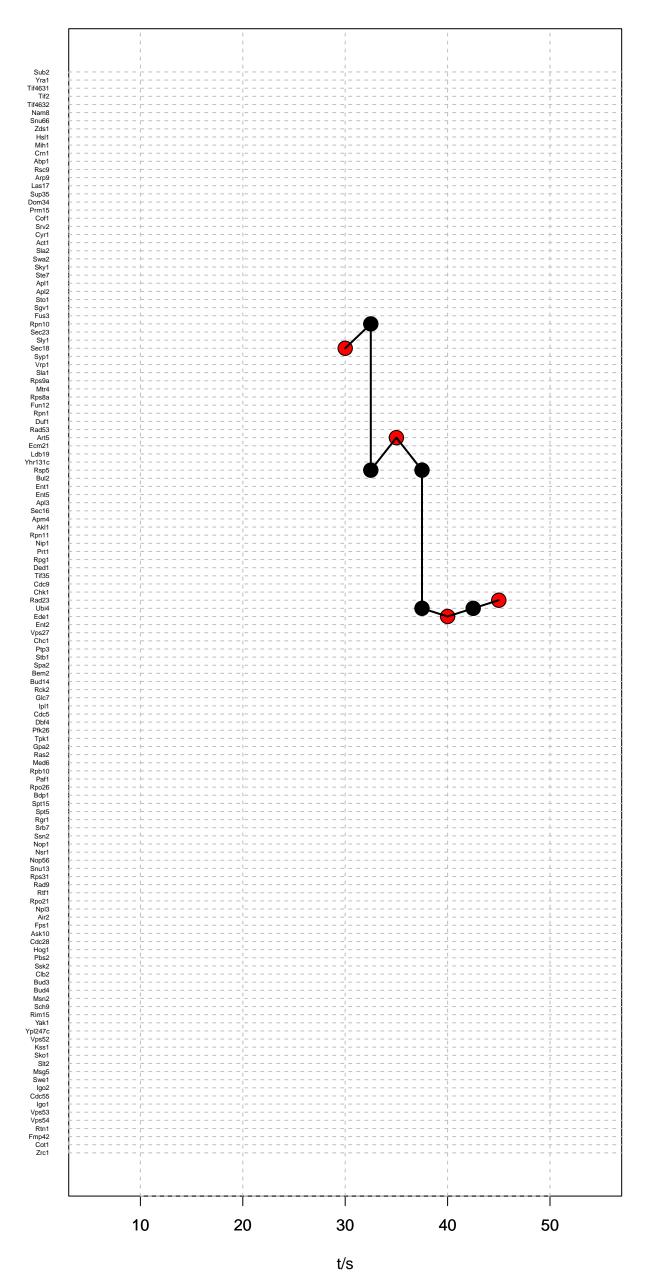
# Path 925 (Sec18 - Rad23)



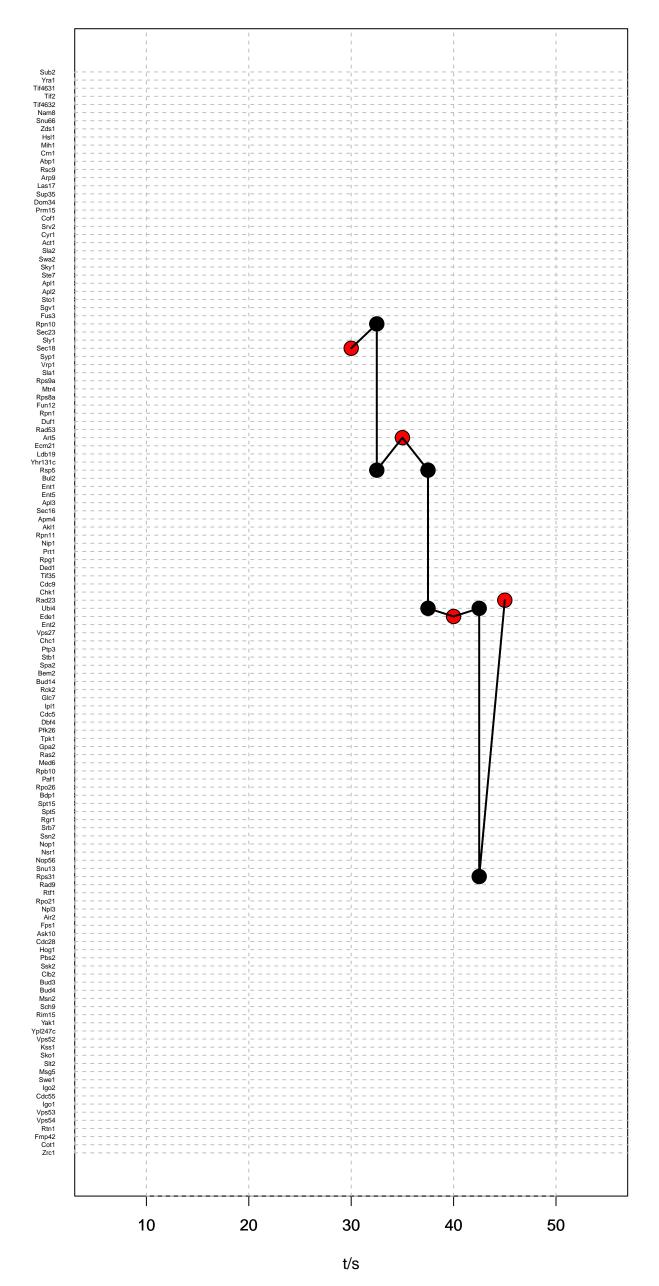
# Path 926 (Sec18 – Ent5)



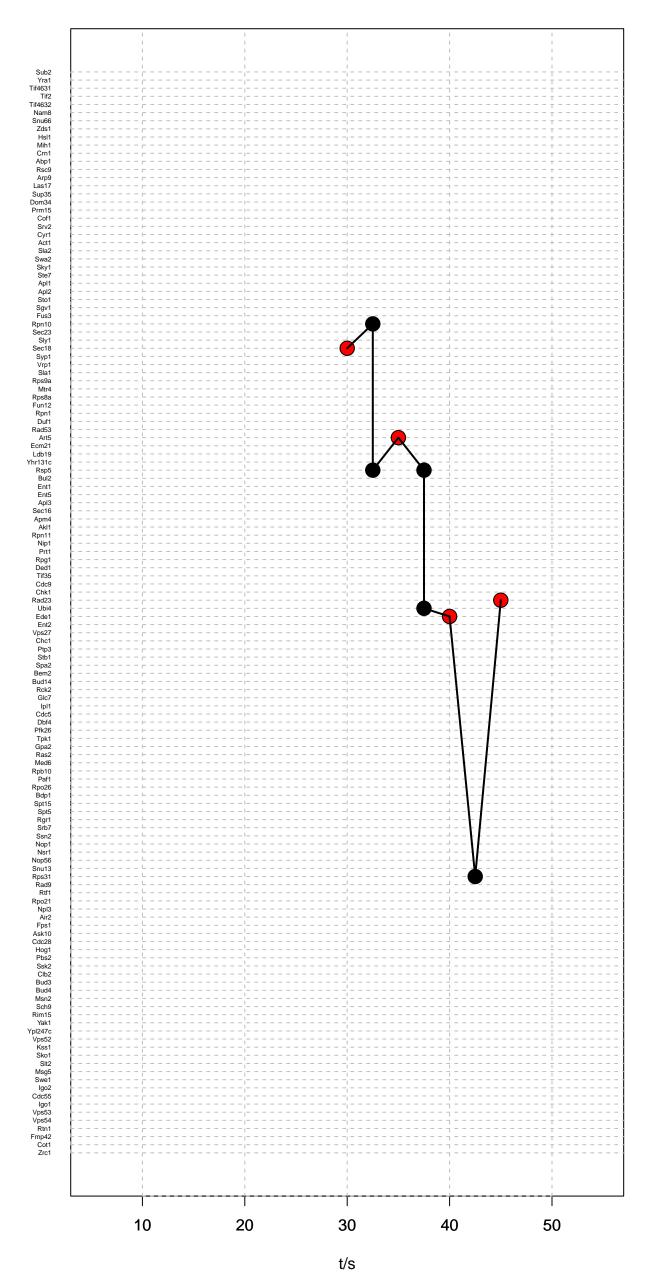
# Path 927 (Sec18 - Rad23)



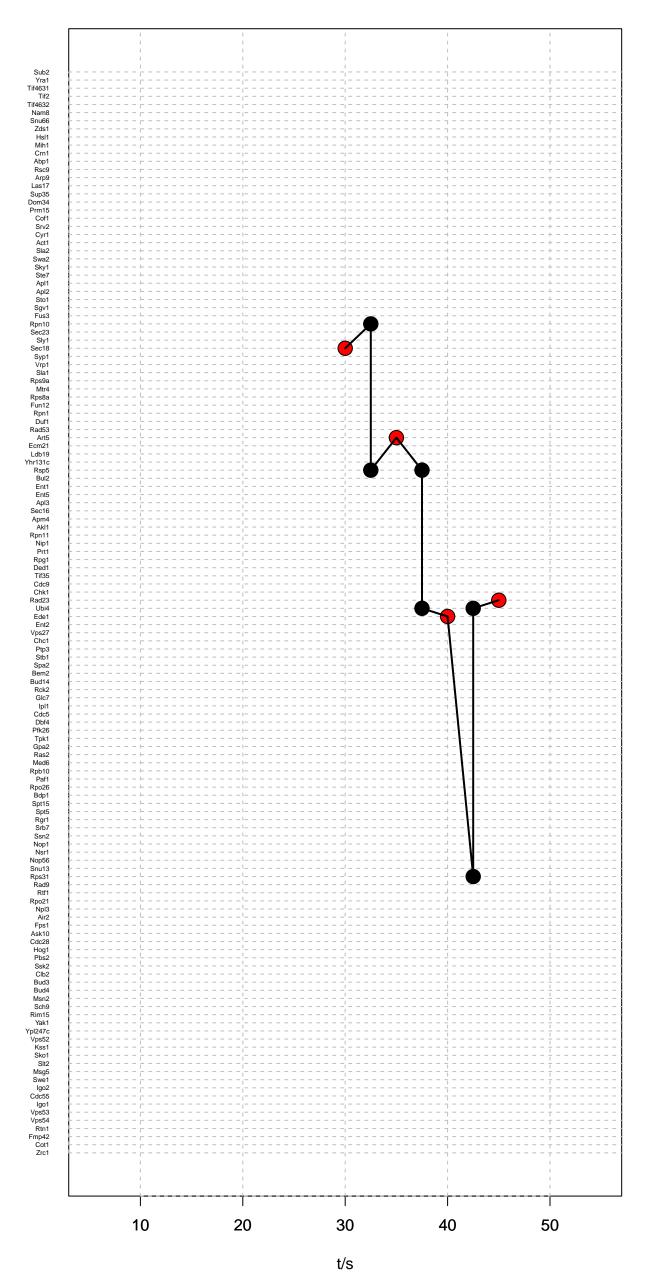
## Path 928 (Sec18 - Rad23)



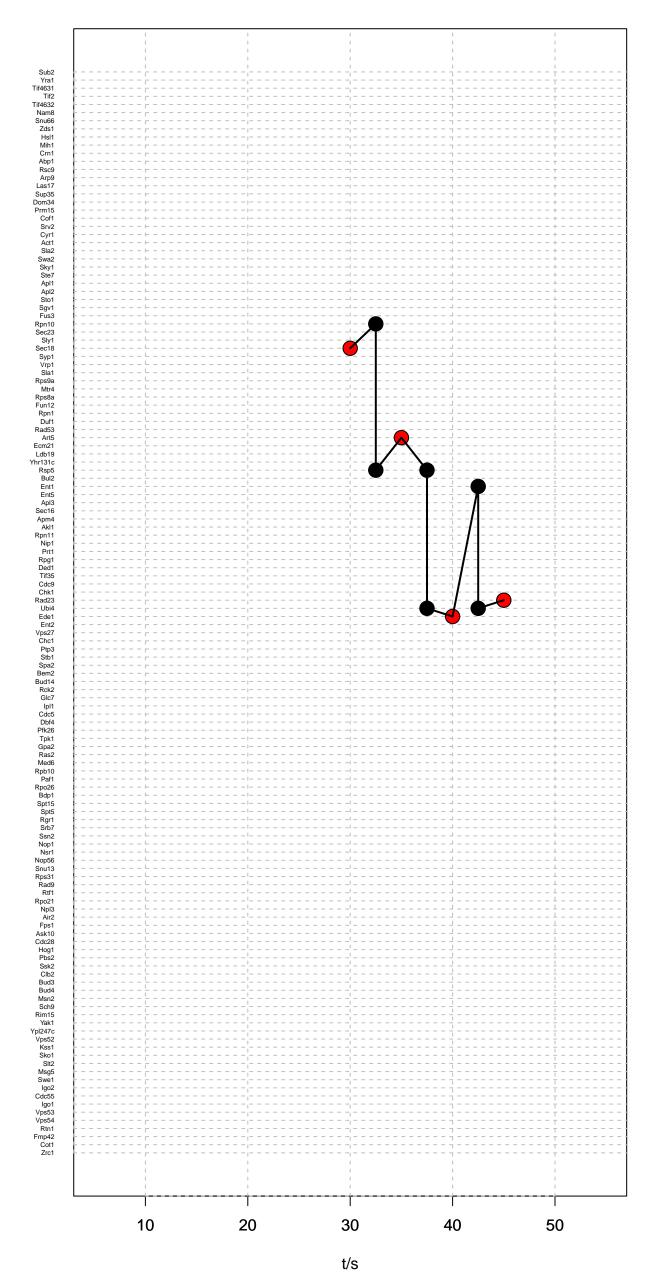
## Path 929 (Sec18 - Rad23)



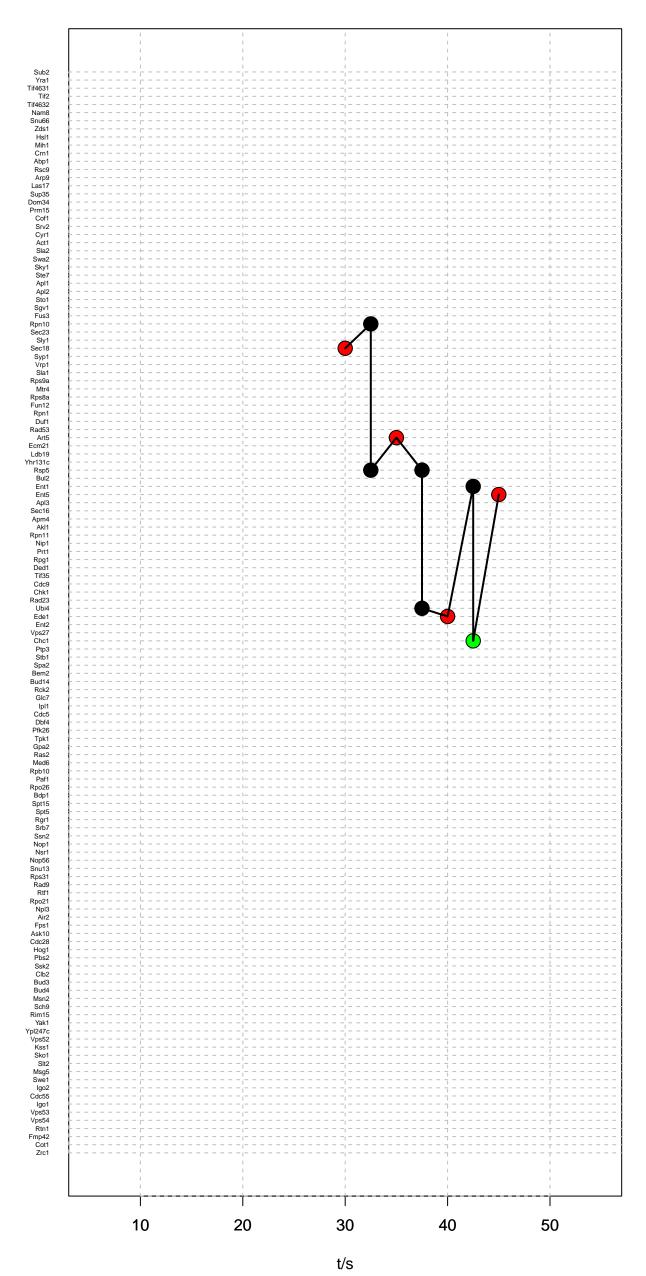
# Path 930 (Sec18 - Rad23)



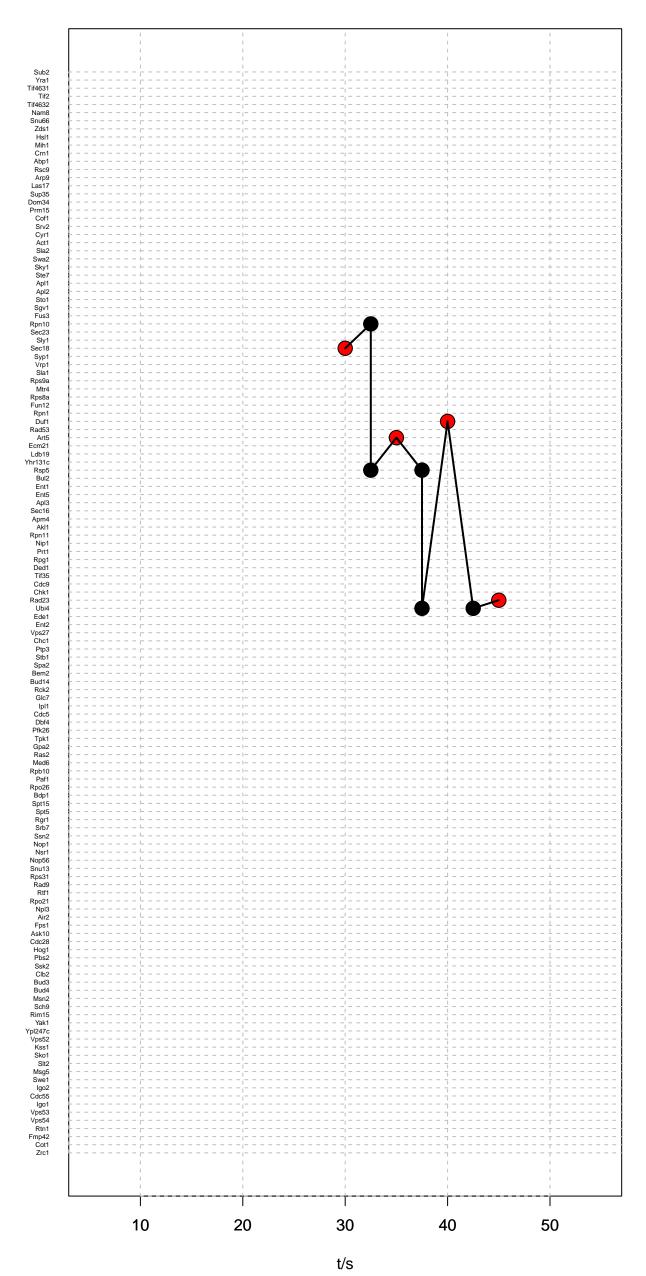
# Path 931 (Sec18 - Rad23)



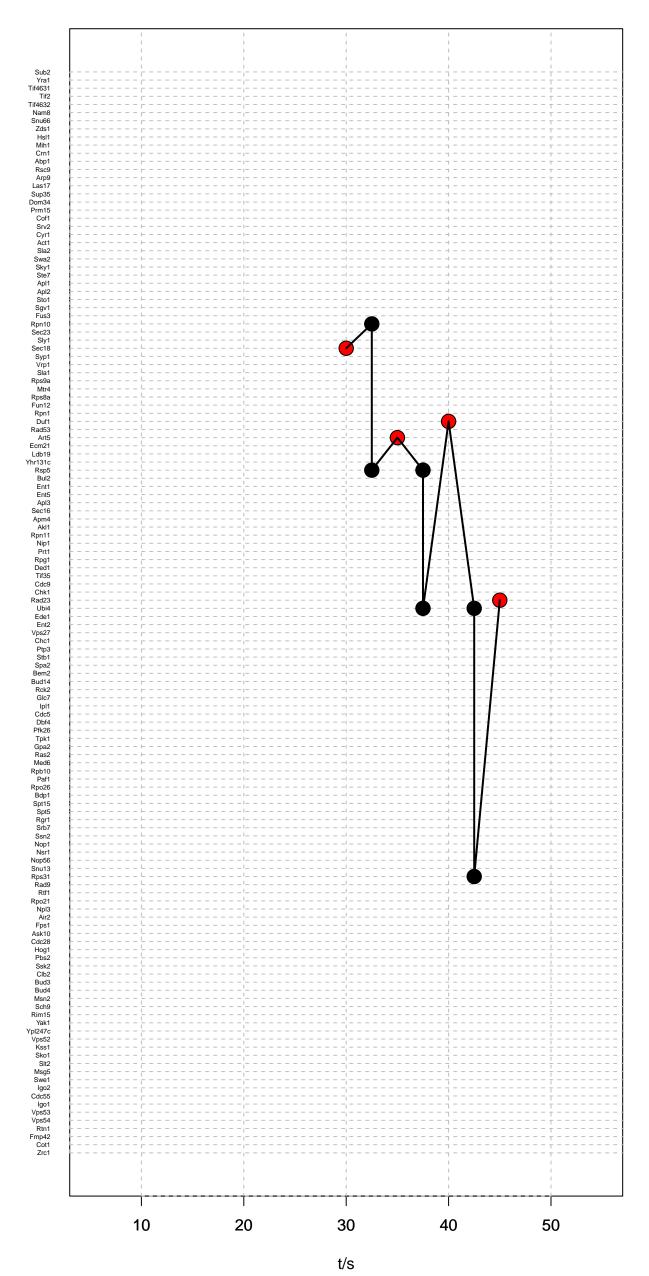
# Path 932 (Sec18 – Ent5)



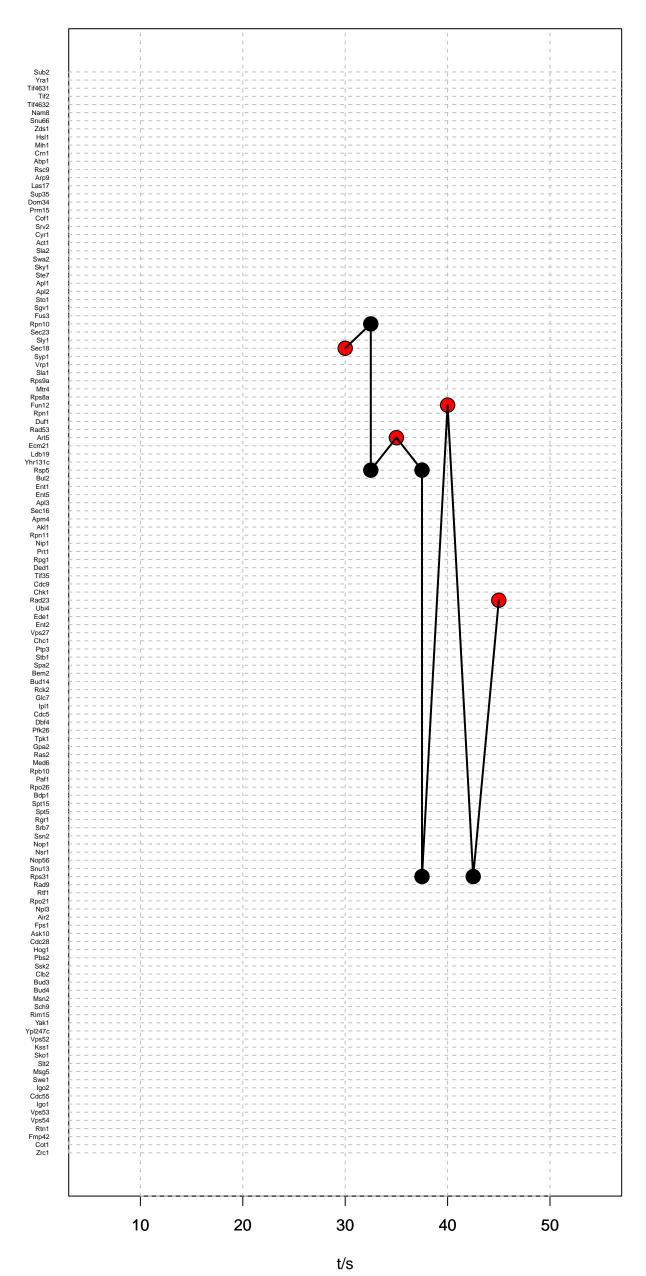
# Path 933 (Sec18 - Rad23)



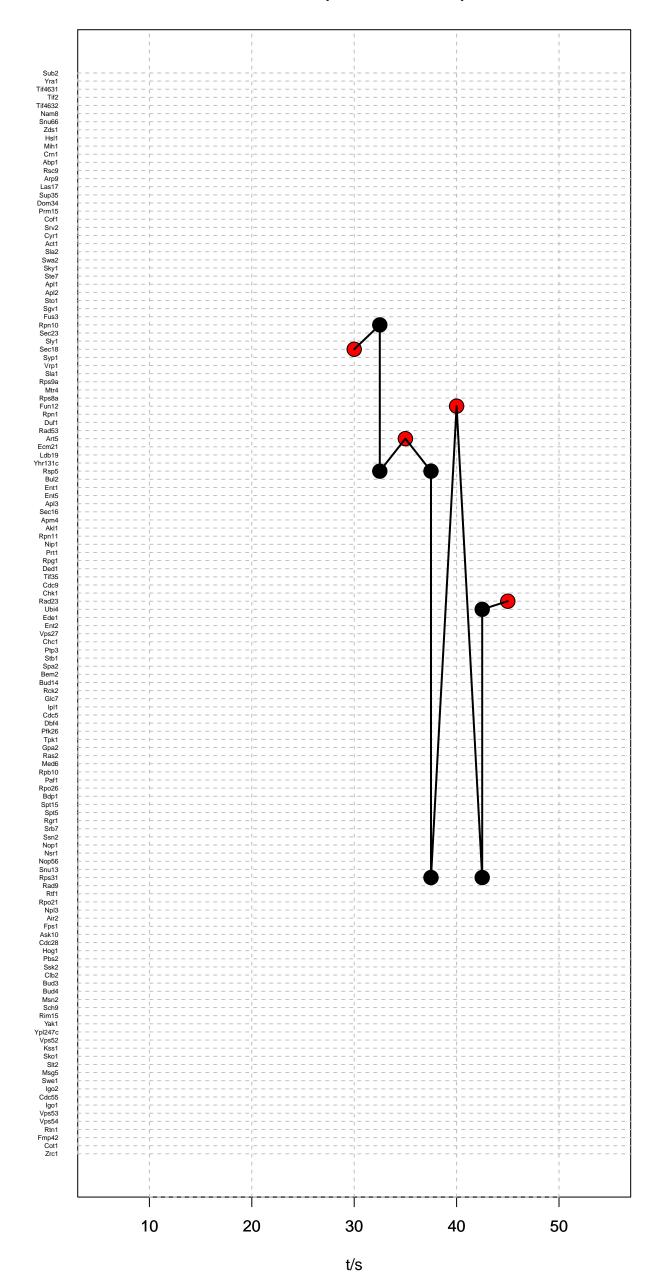
# Path 934 (Sec18 - Rad23)



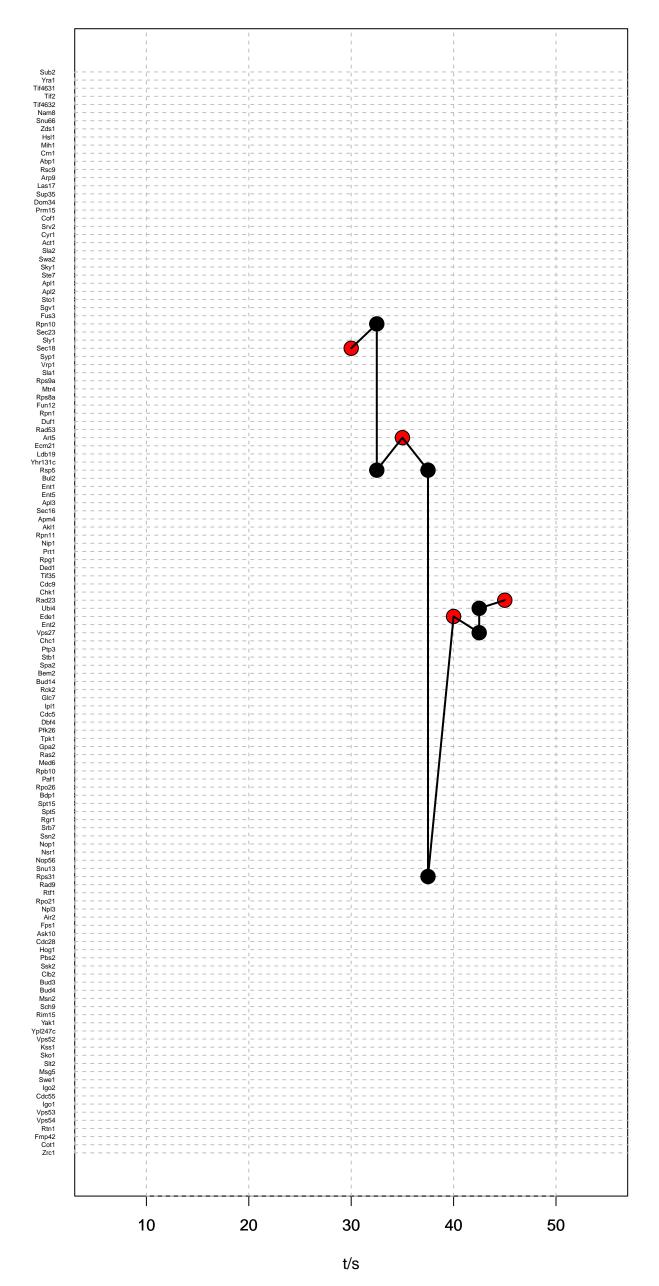
## Path 935 (Sec18 - Rad23)



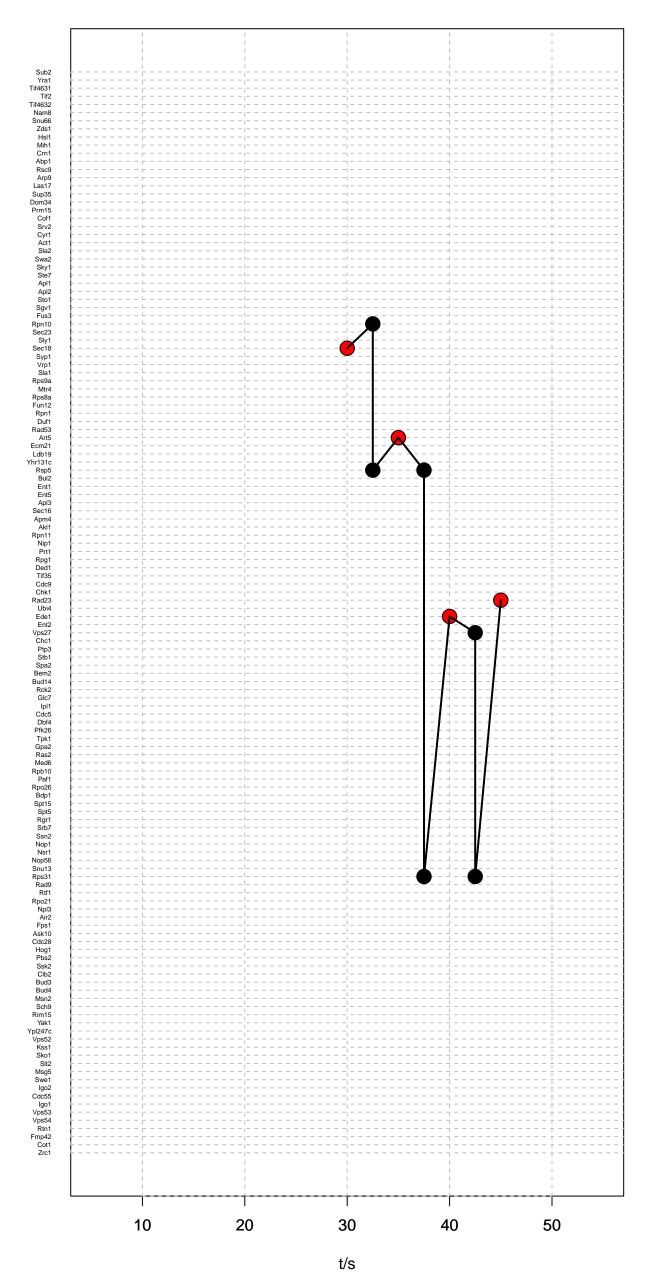
## Path 936 (Sec18 - Rad23)



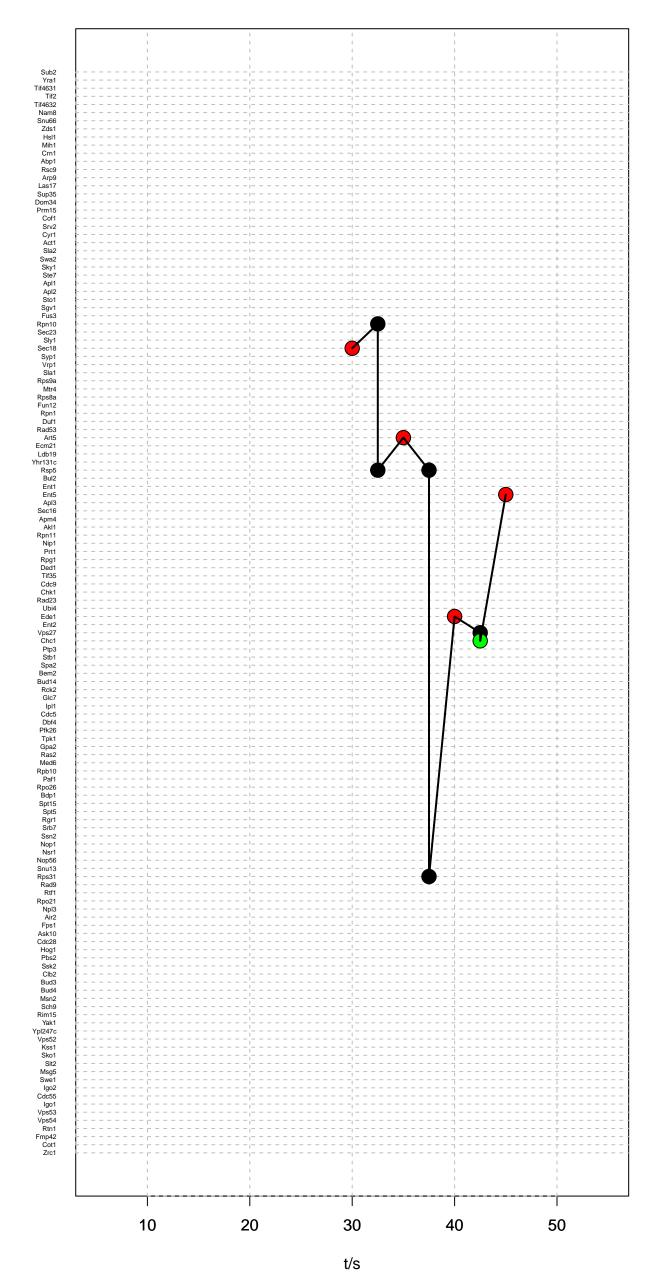
### Path 937 (Sec18 - Rad23)



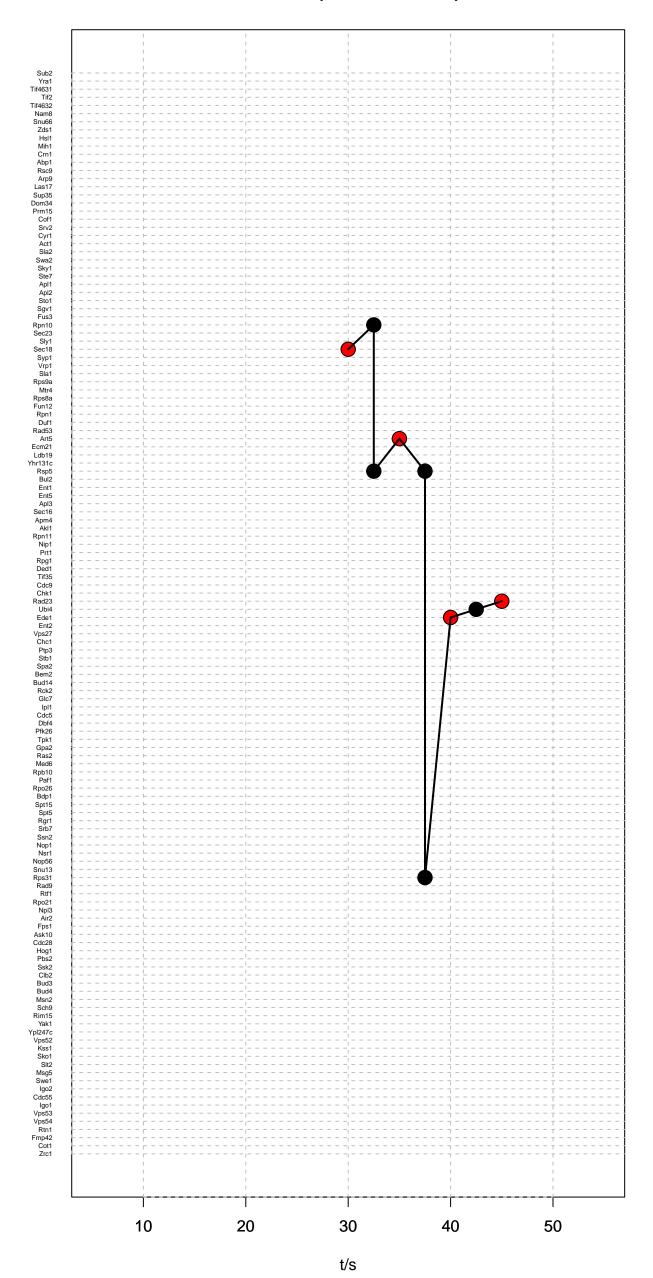
### Path 938 (Sec18 - Rad23)



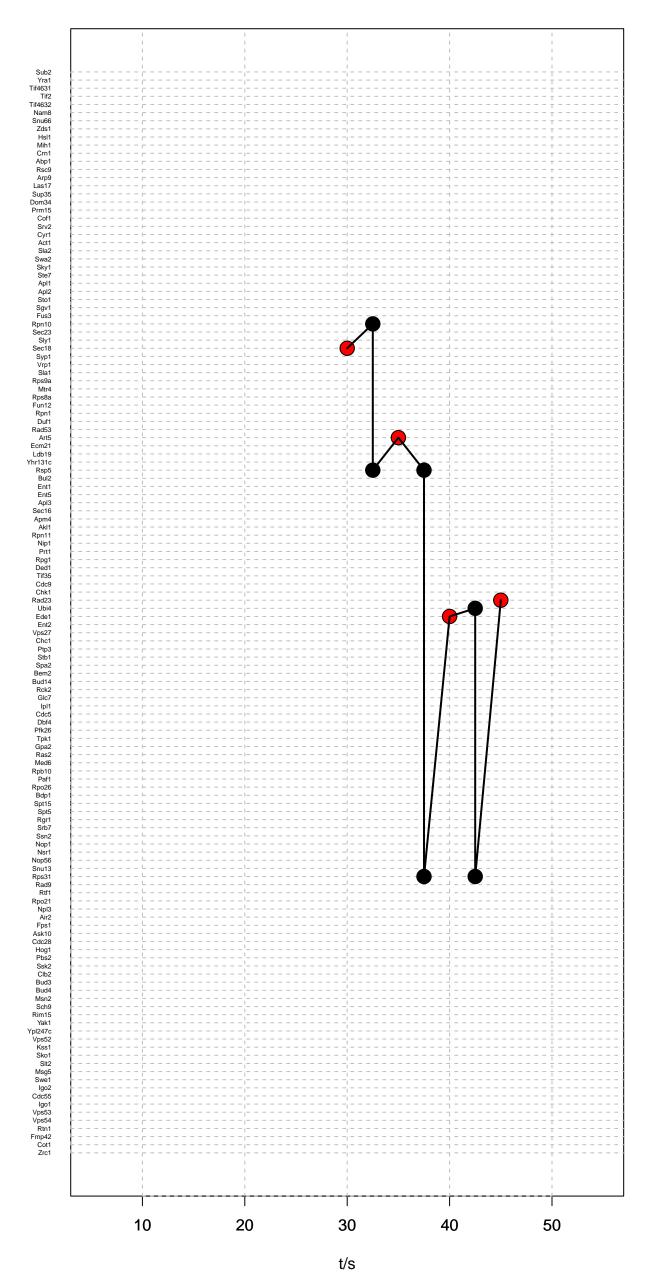
### Path 939 (Sec18 - Ent5)



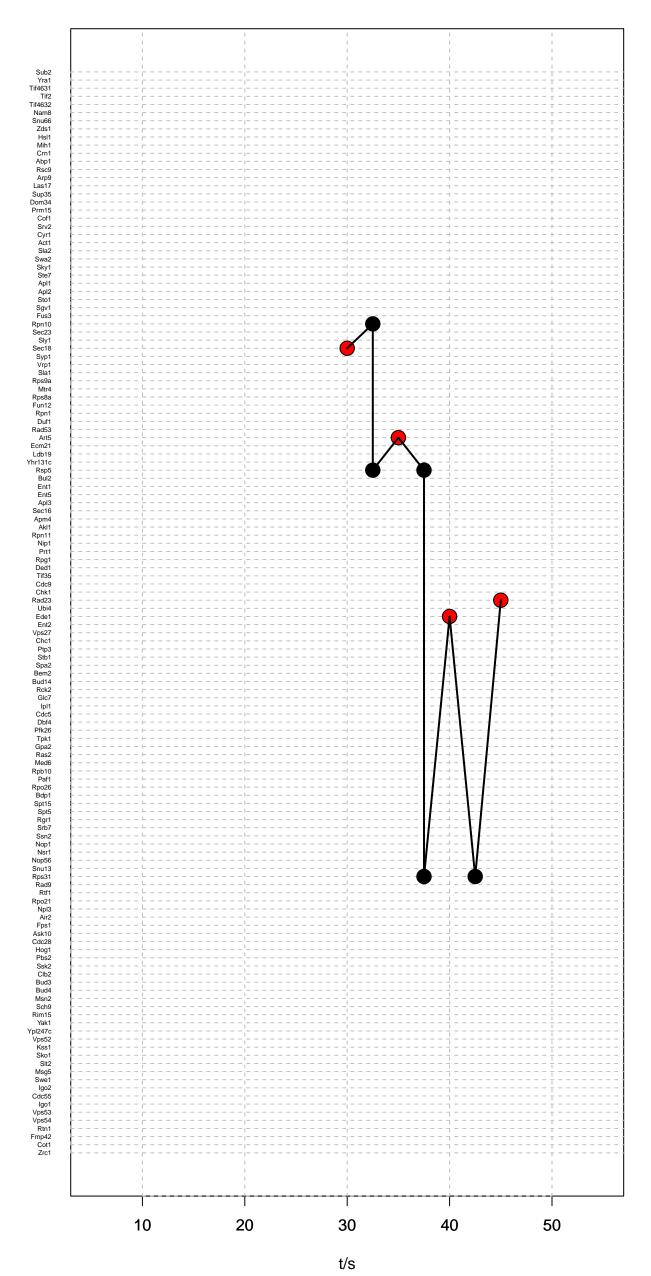
### Path 940 (Sec18 - Rad23)



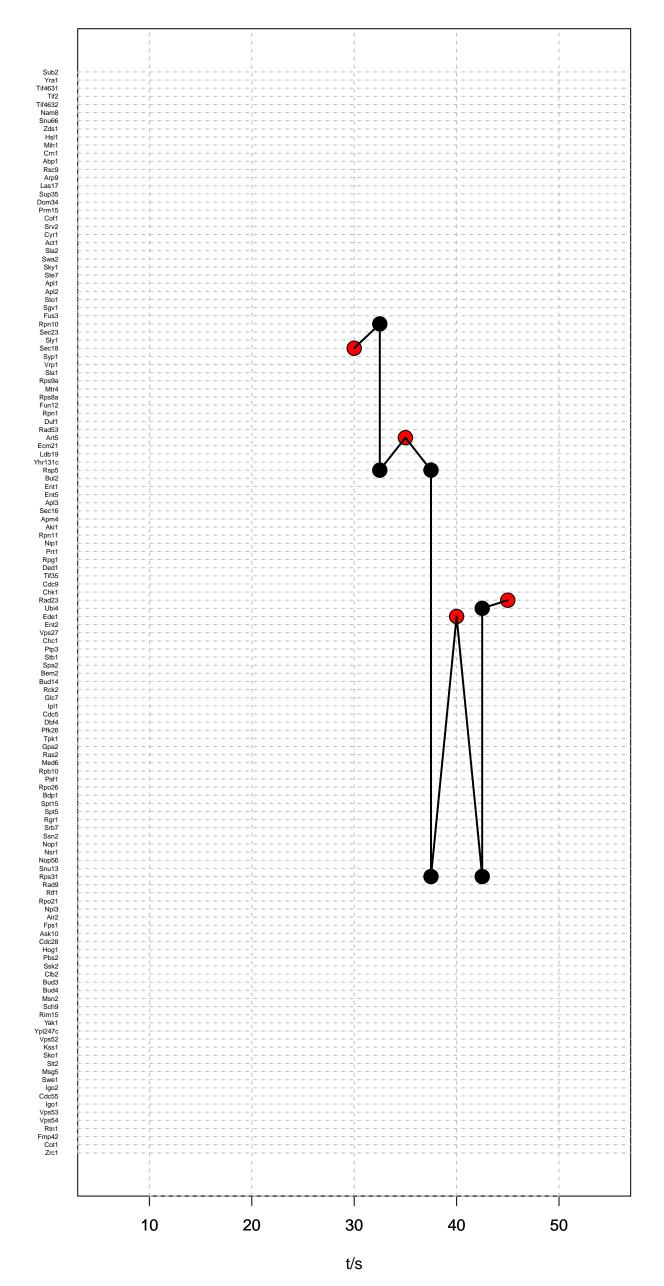
### Path 941 (Sec18 - Rad23)



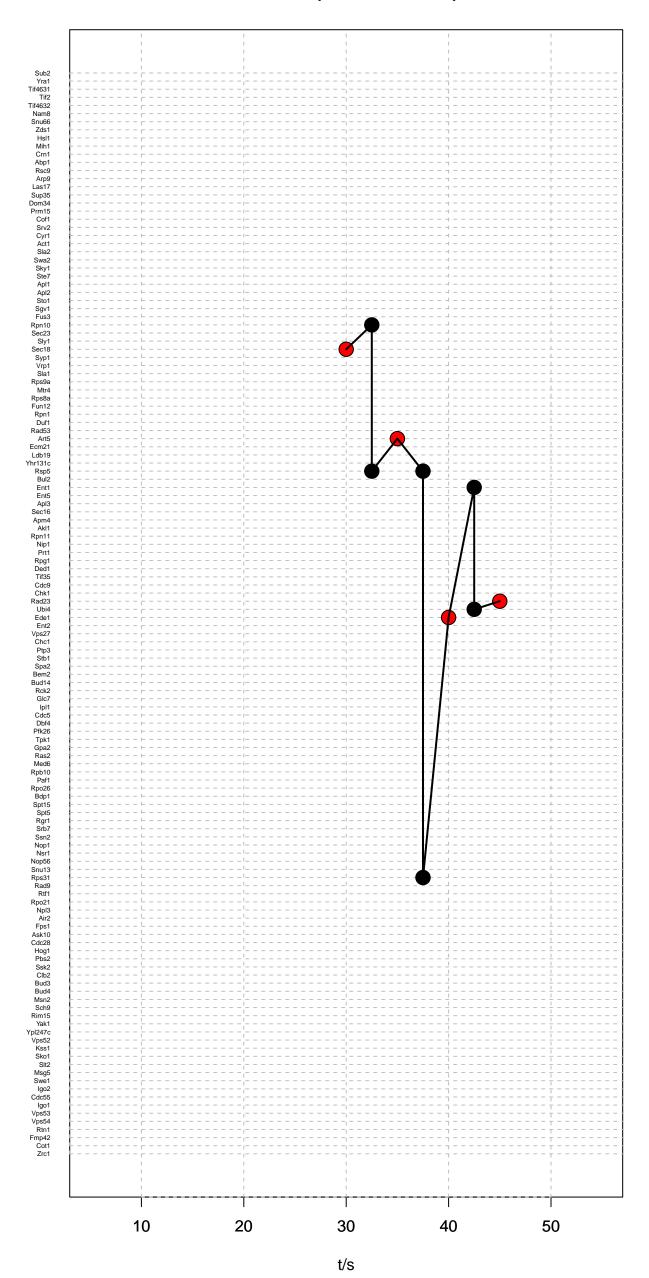
#### Path 942 (Sec18 - Rad23)



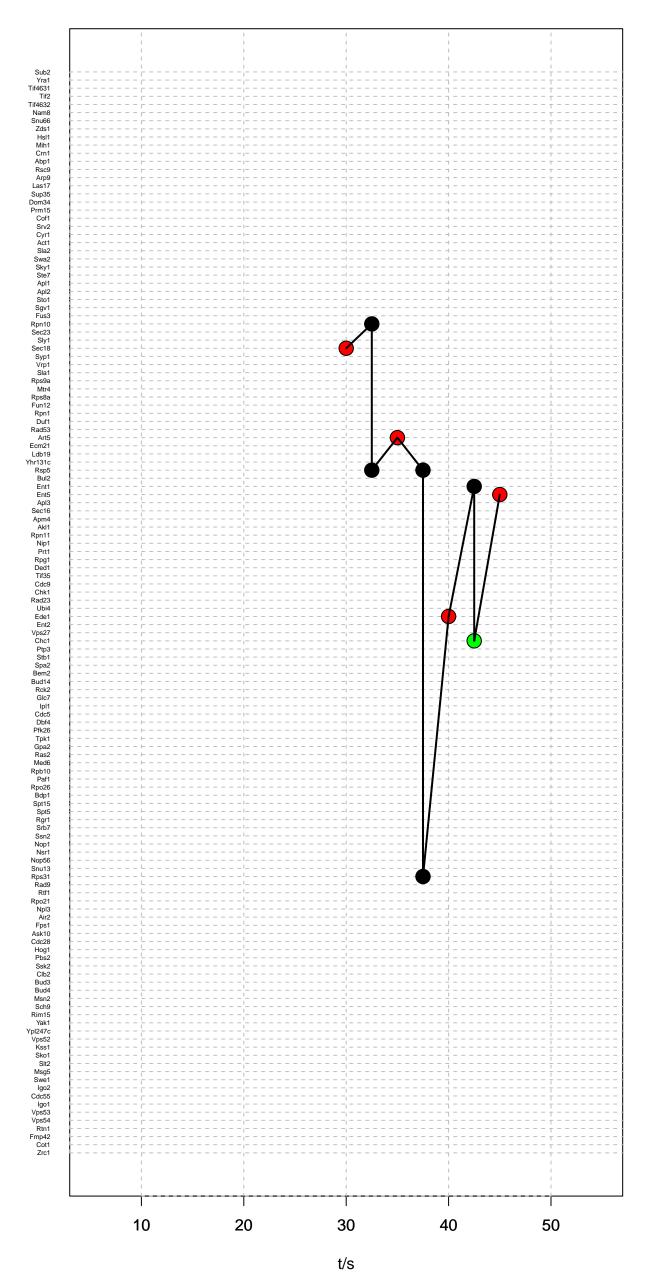
### Path 943 (Sec18 - Rad23)



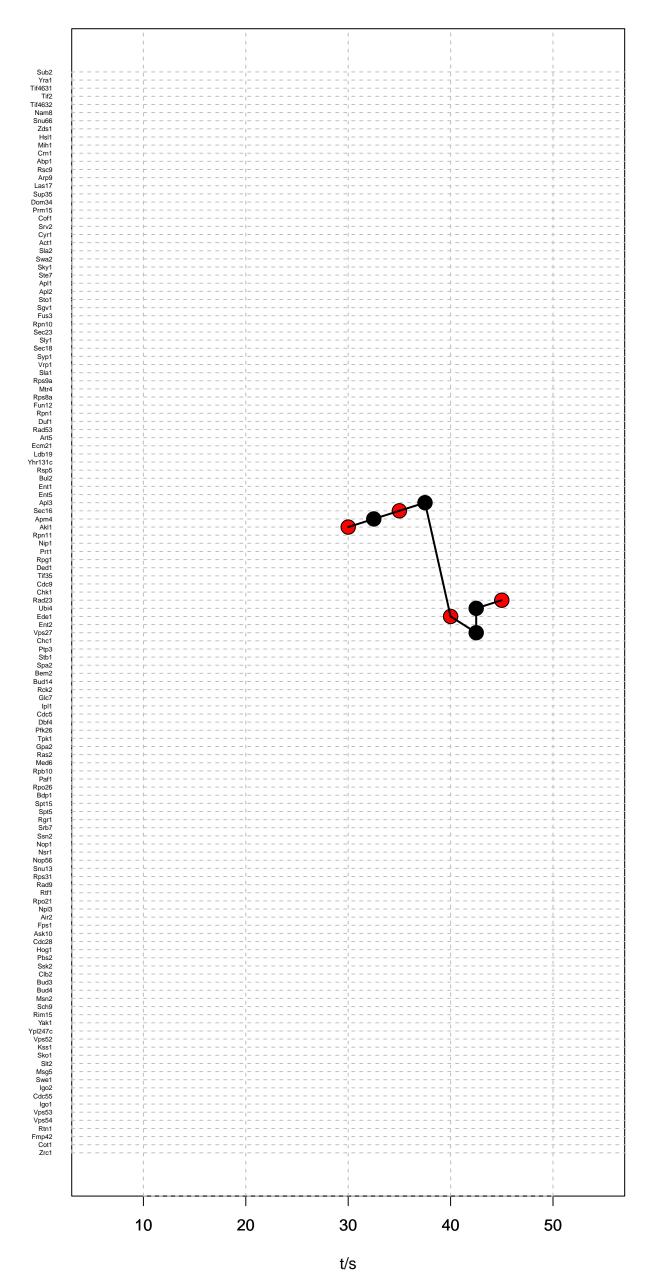
### Path 944 (Sec18 - Rad23)



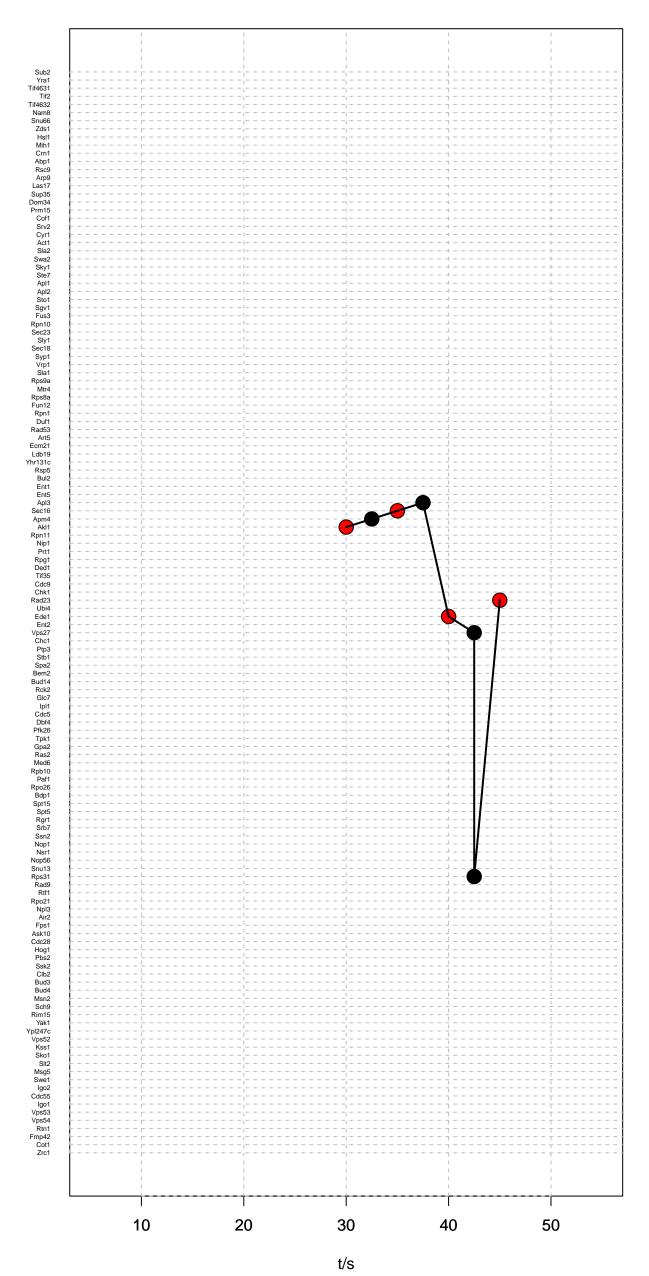
### Path 945 (Sec18 – Ent5)



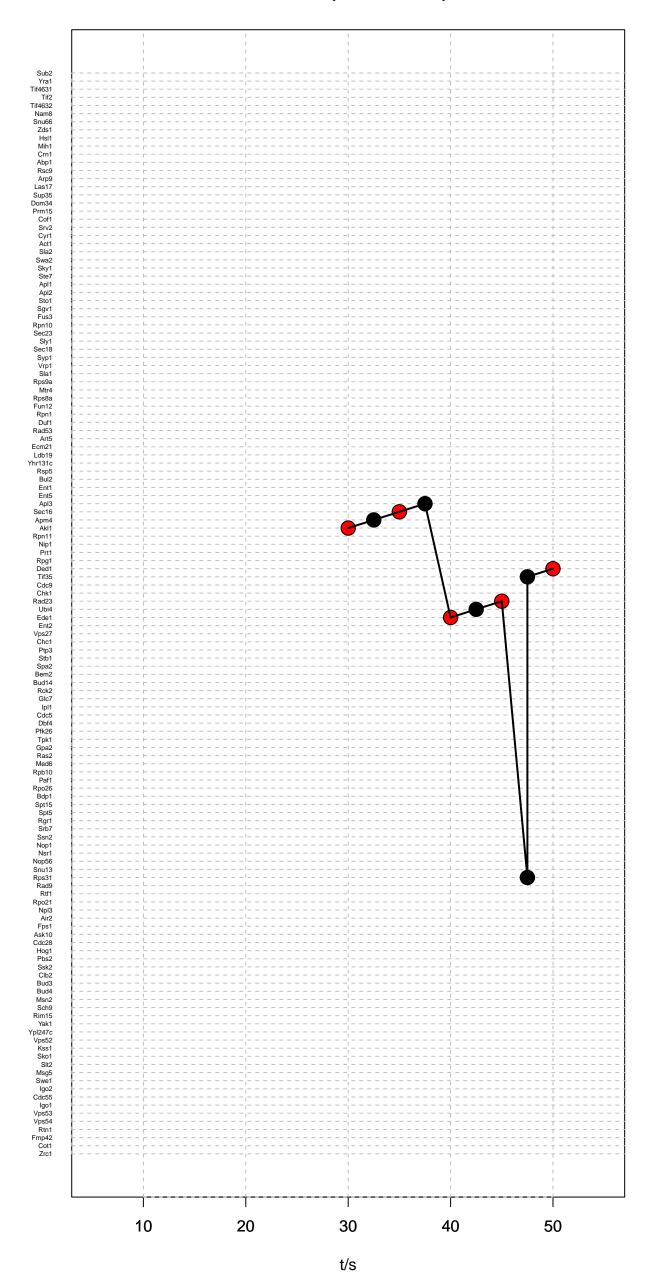
## Path 946 (Akl1 - Rad23)



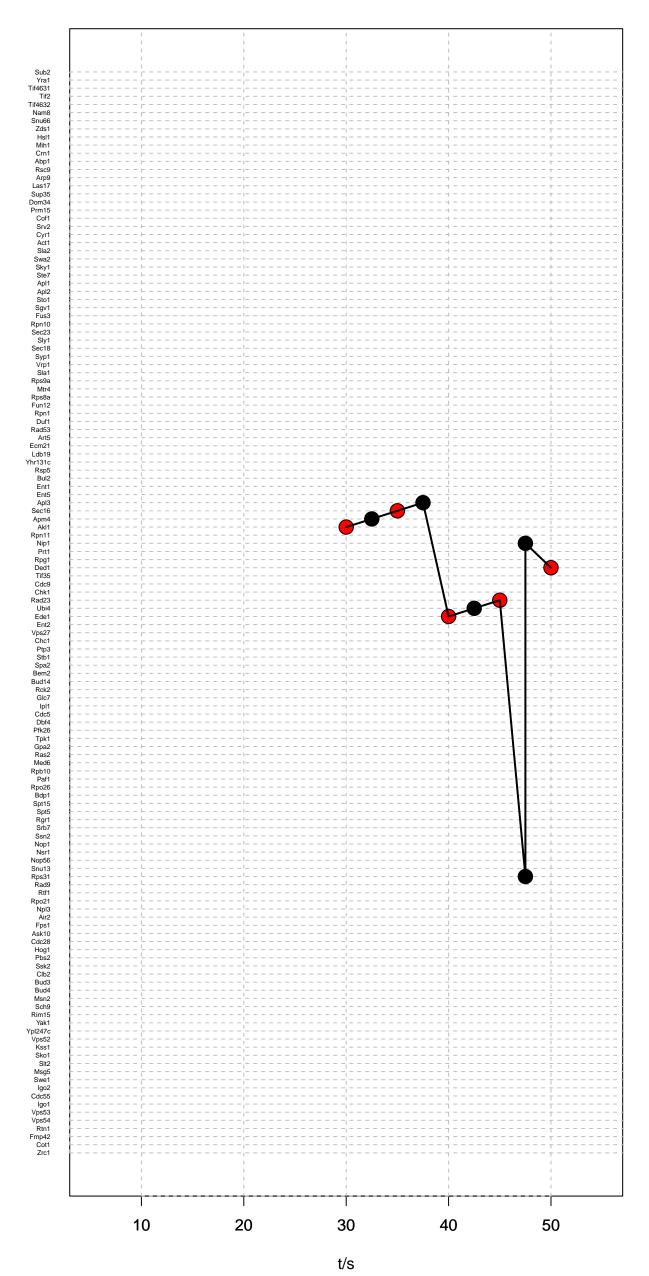
#### Path 947 (Akl1 - Rad23)



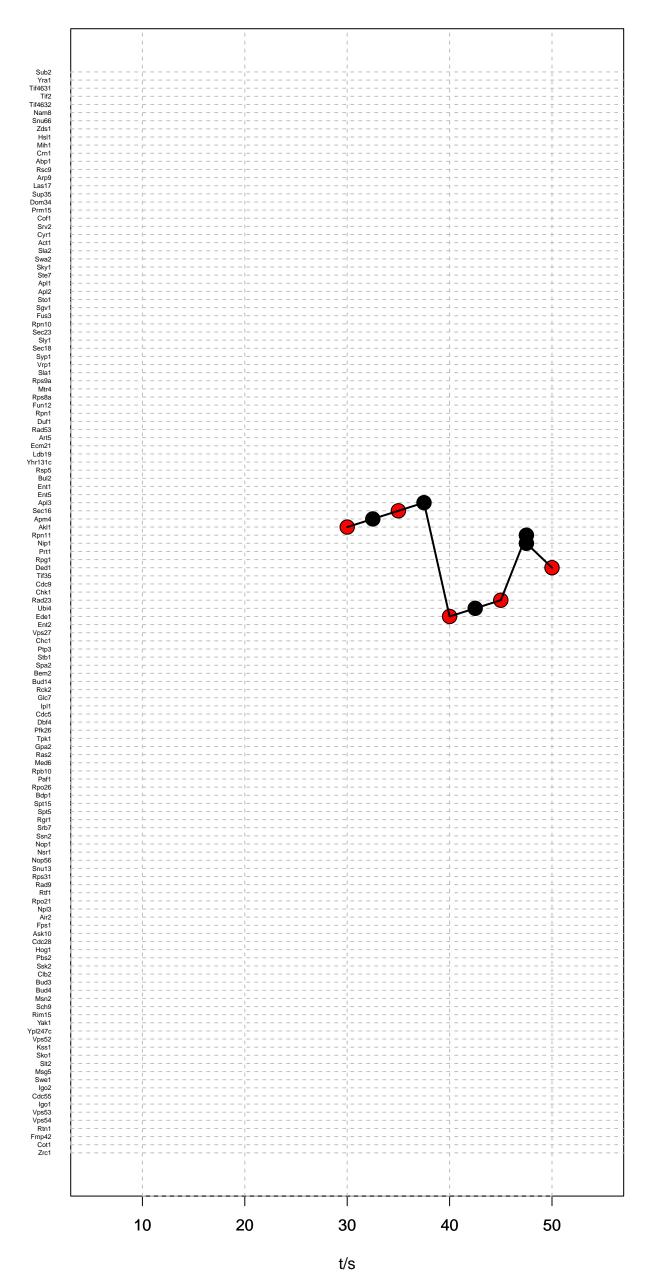
### Path 948 (Akl1 - Ded1)



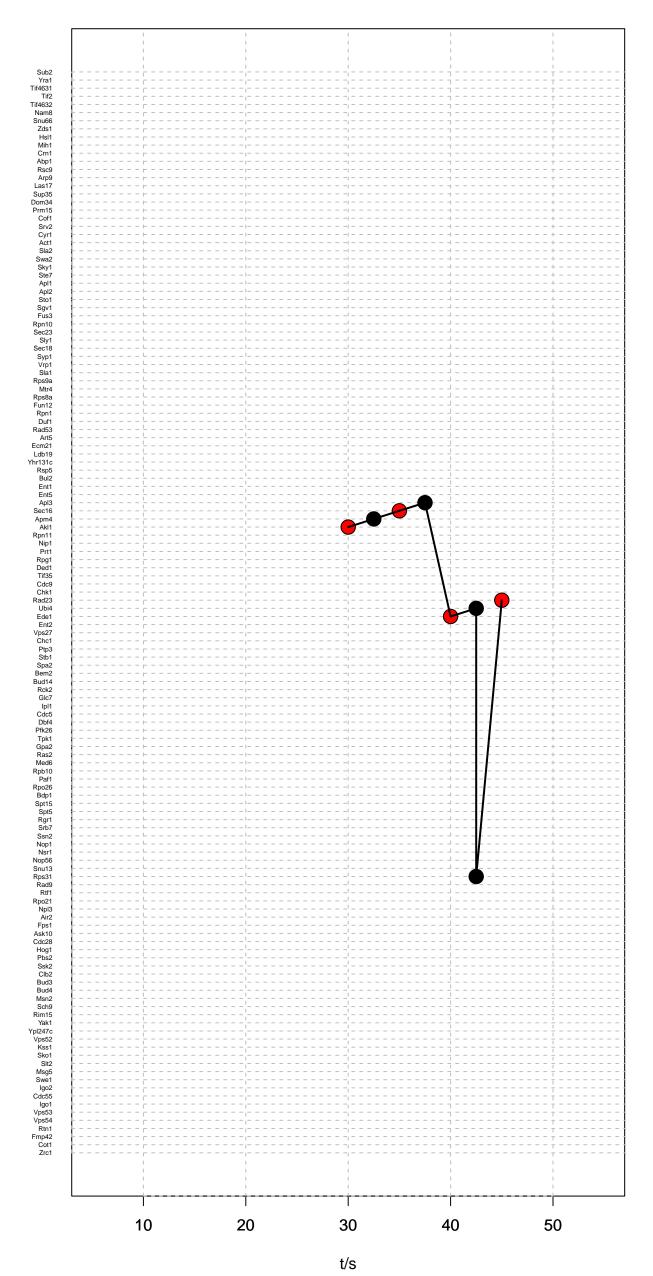
# Path 949 (Akl1 - Ded1)



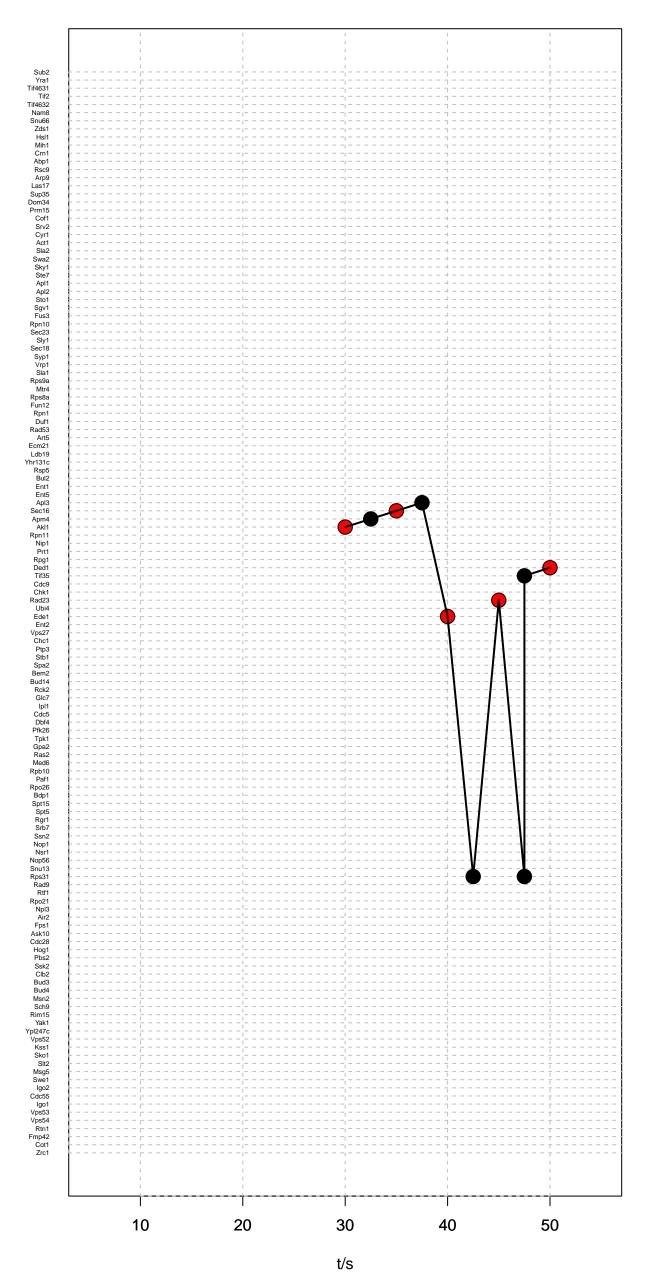
### Path 950 (Akl1 - Ded1)



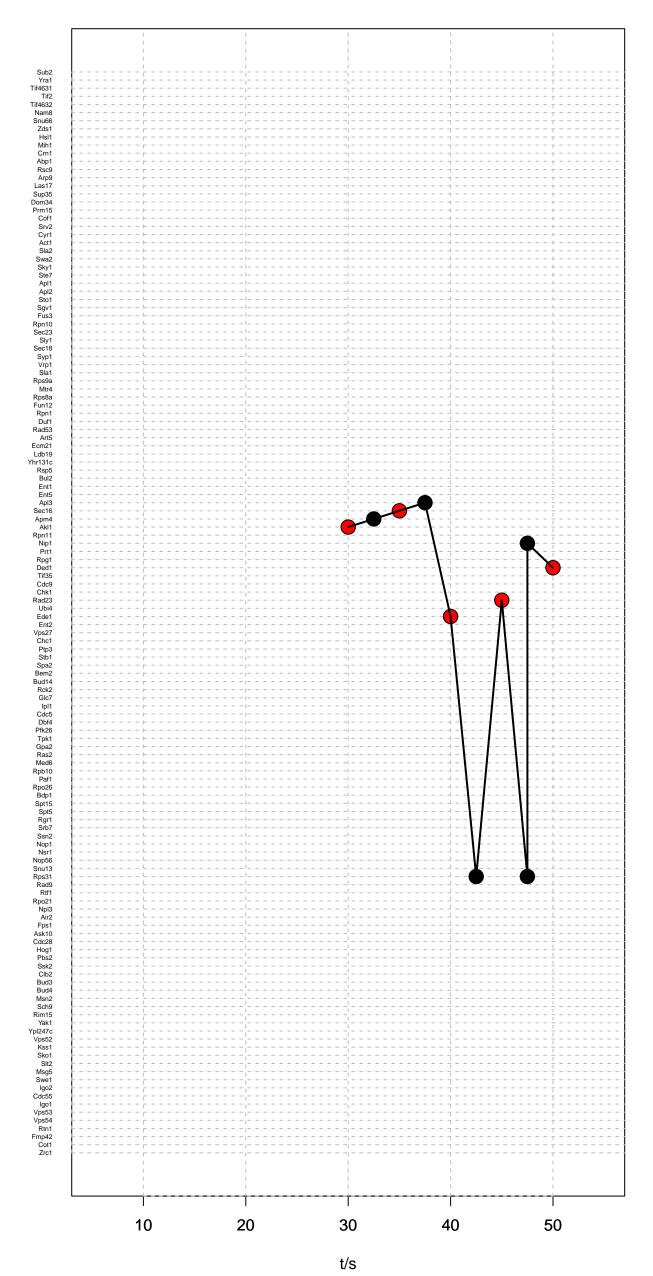
#### Path 951 (Akl1 - Rad23)



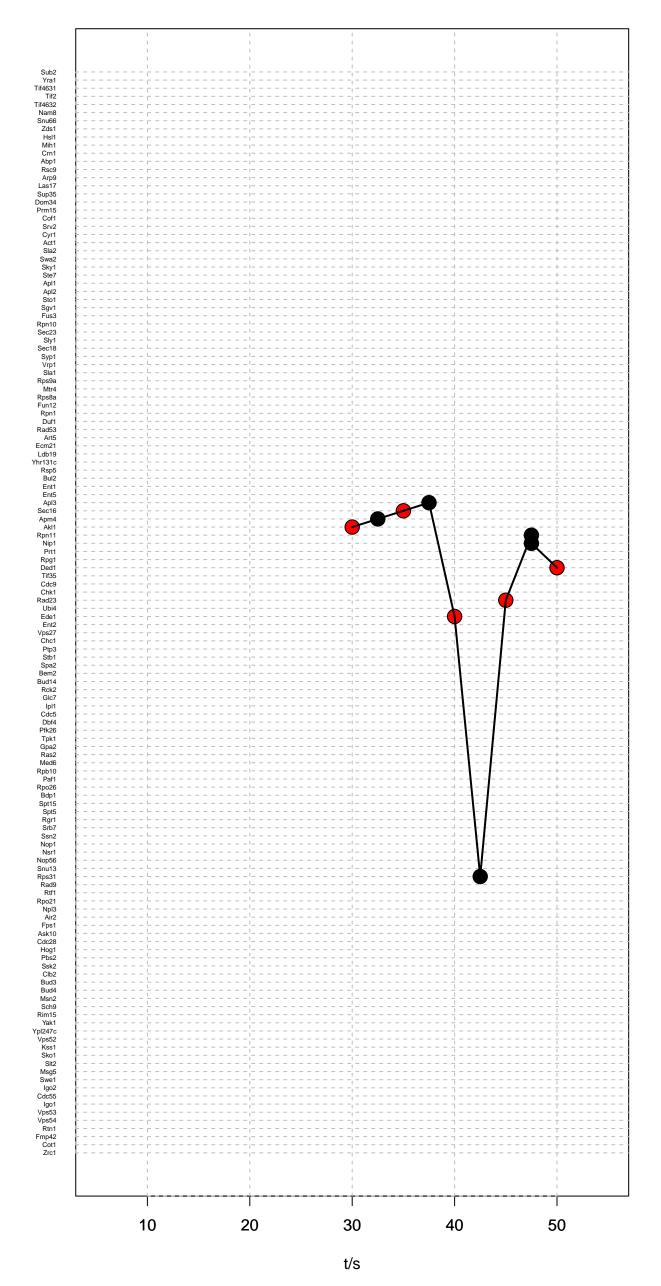
### Path 952 (Akl1 - Ded1)



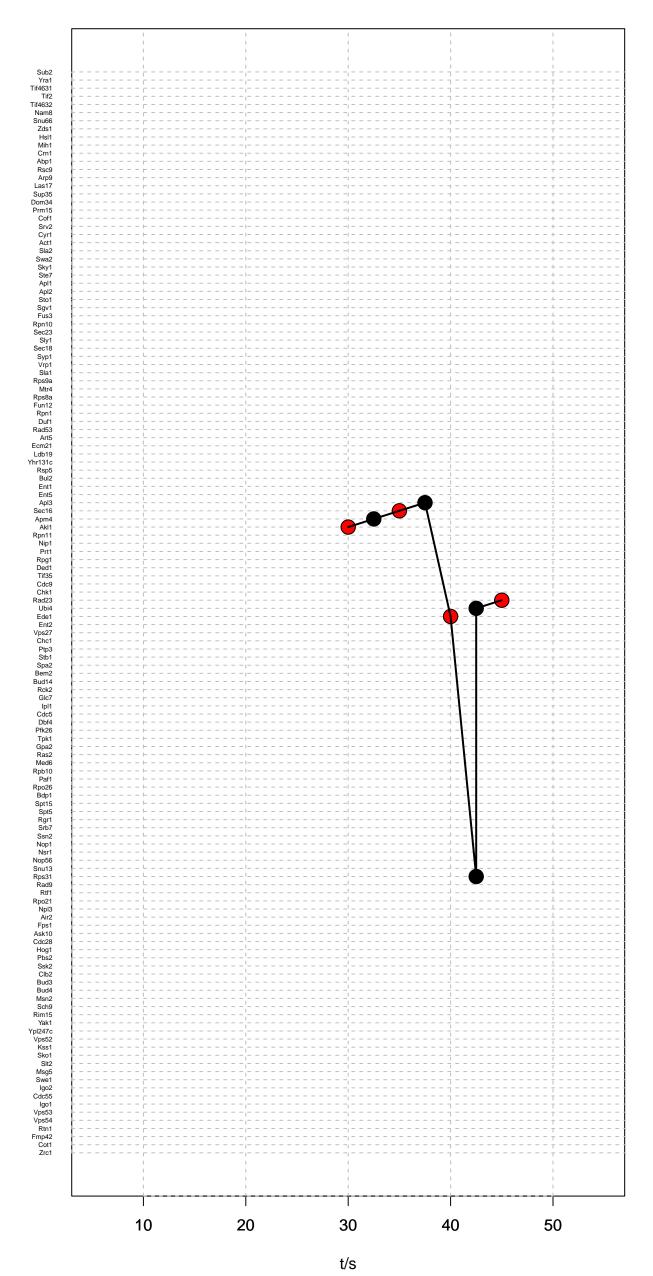
### Path 953 (Akl1 - Ded1)



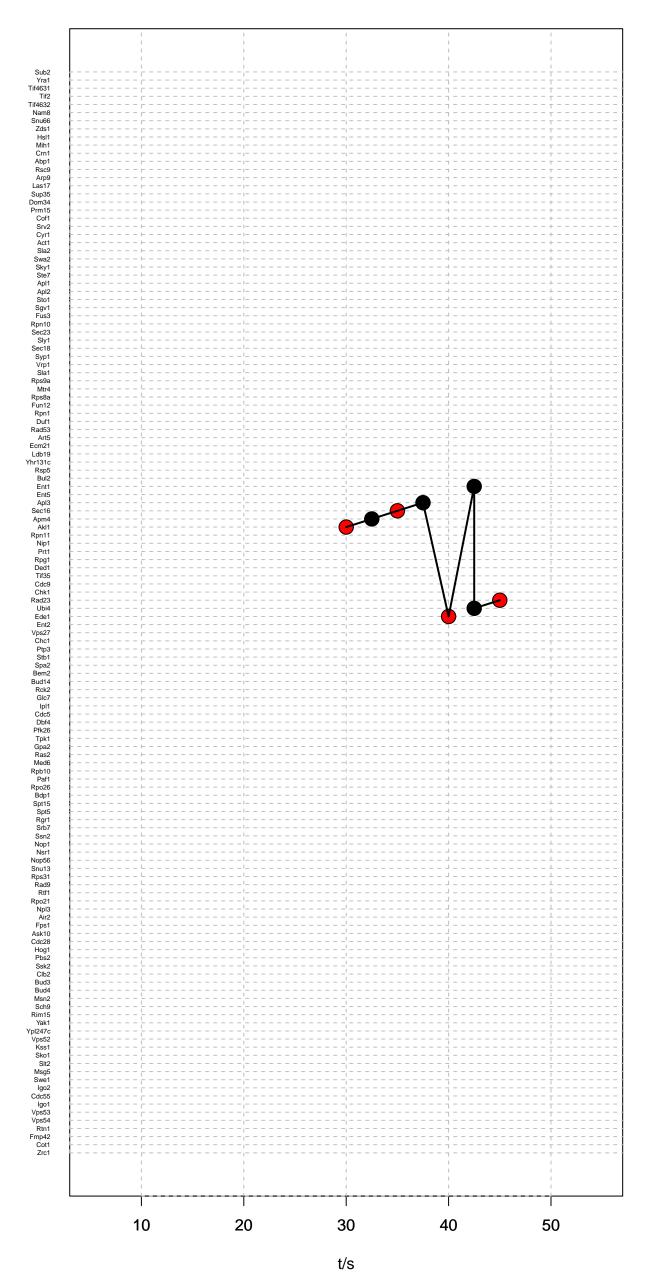
### Path 954 (Akl1 - Ded1)



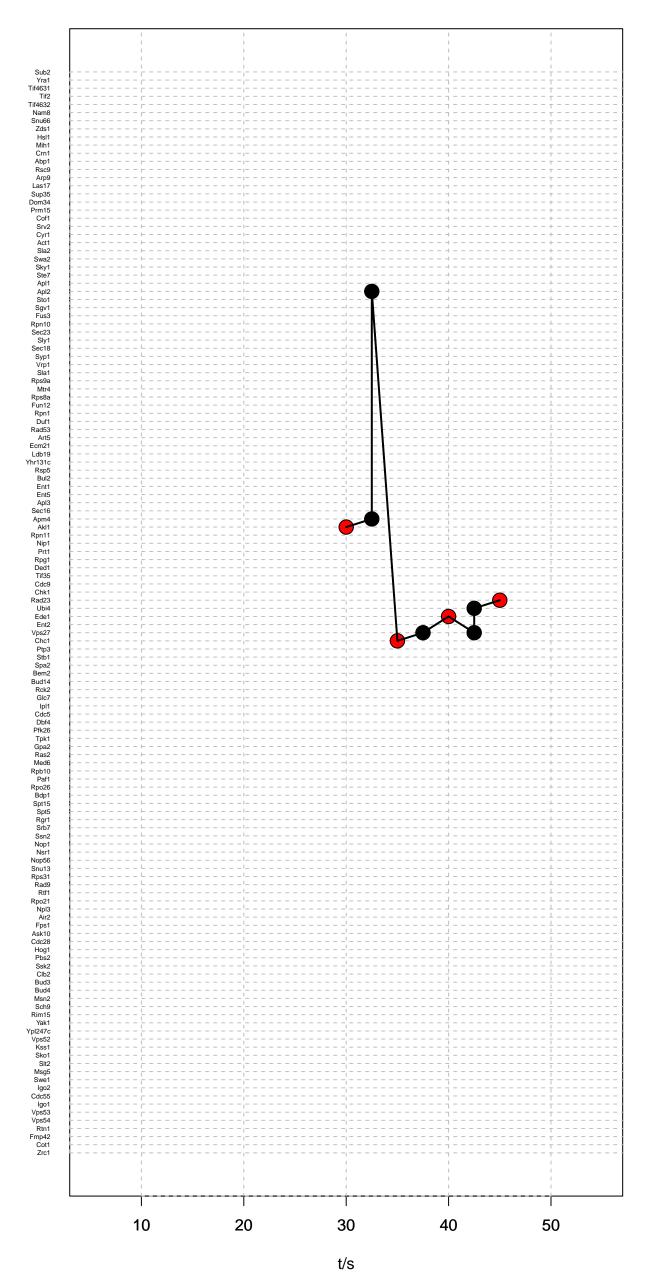
#### Path 955 (Akl1 - Rad23)



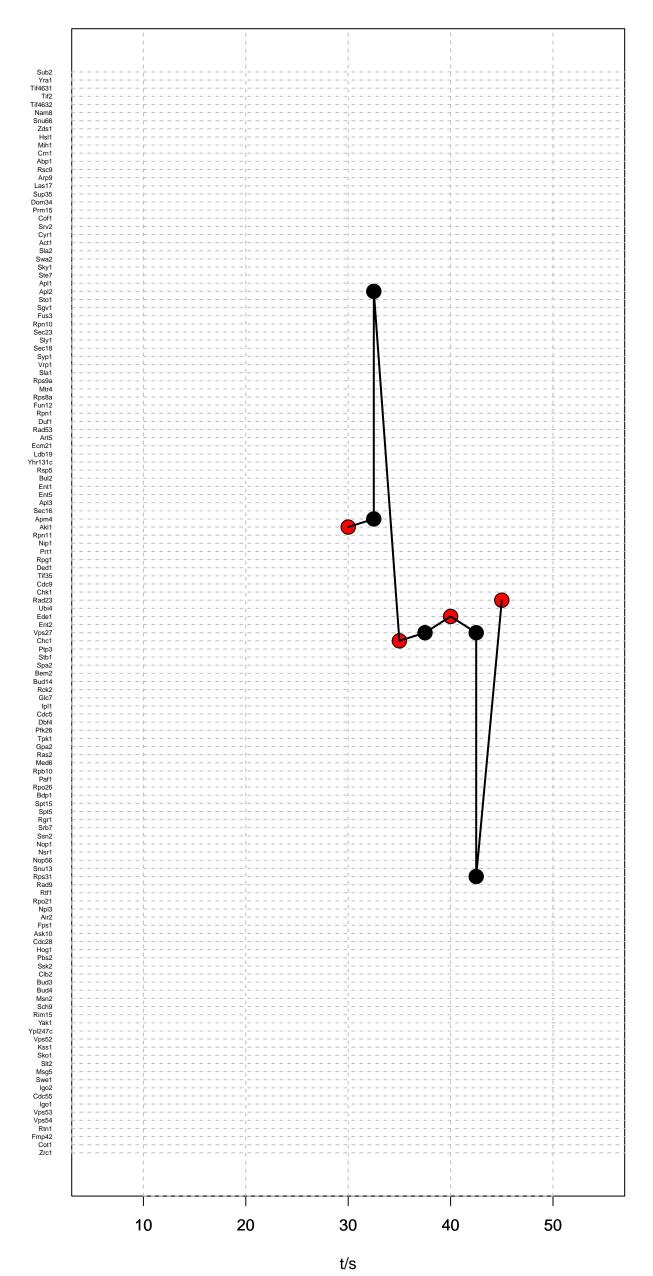
#### Path 956 (Akl1 - Rad23)



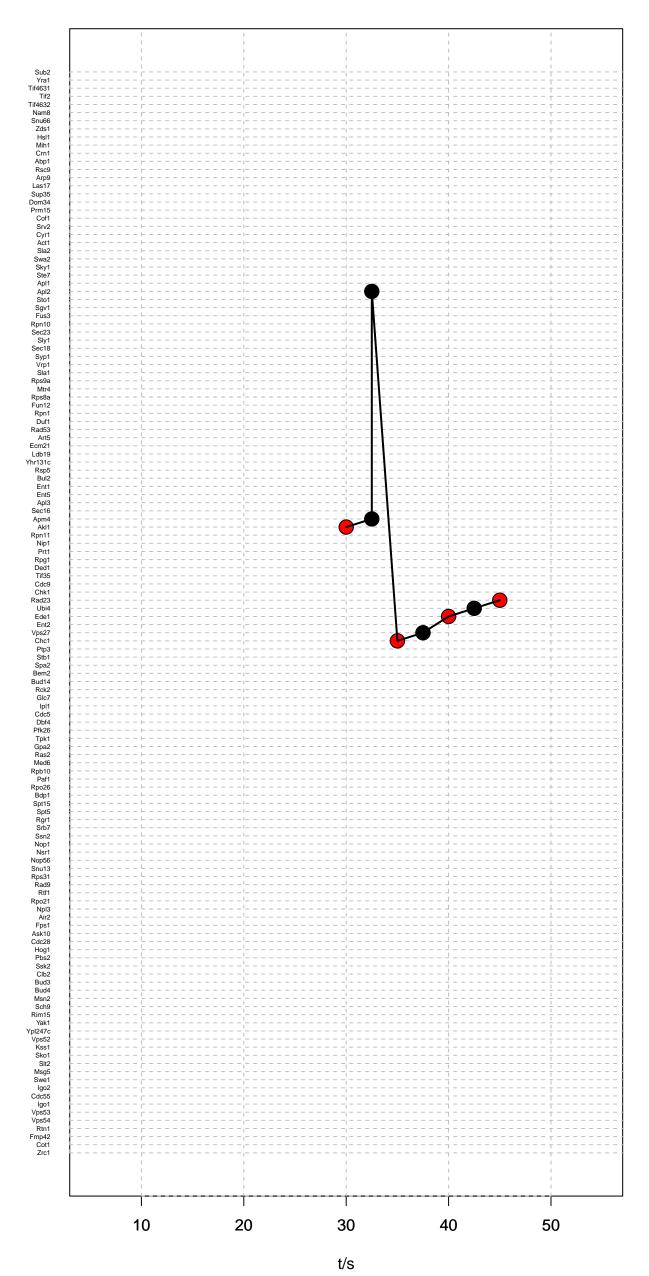
## Path 957 (Akl1 - Rad23)



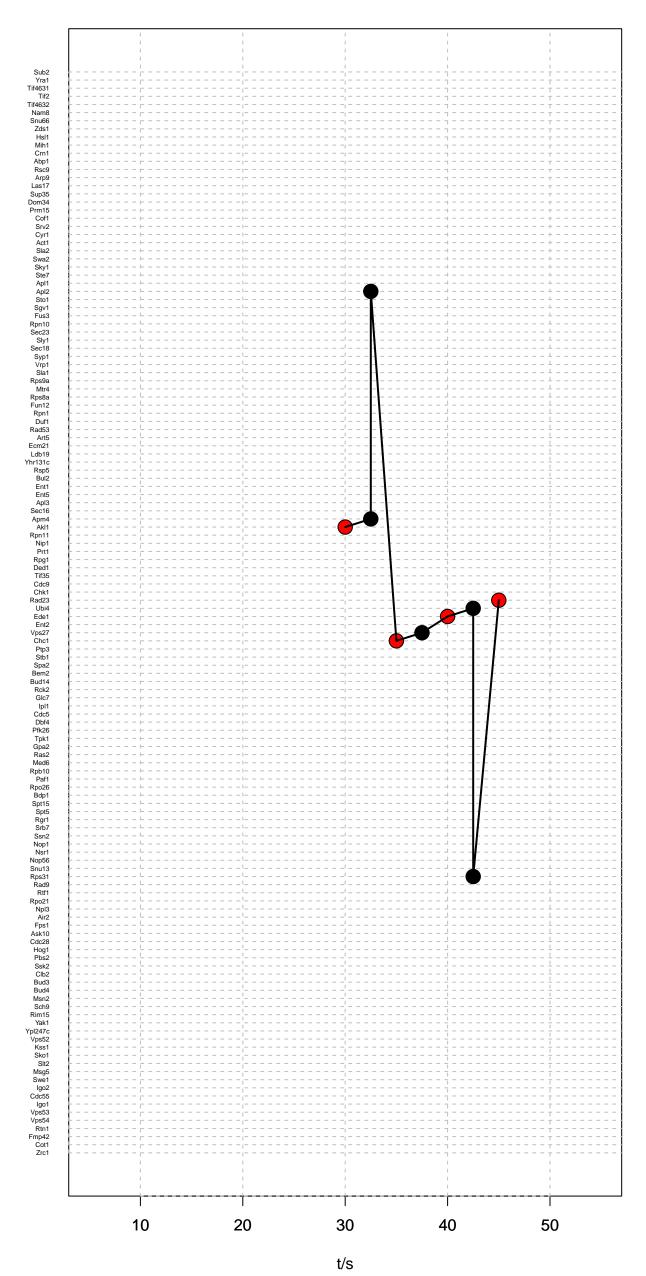
#### Path 958 (Akl1 - Rad23)



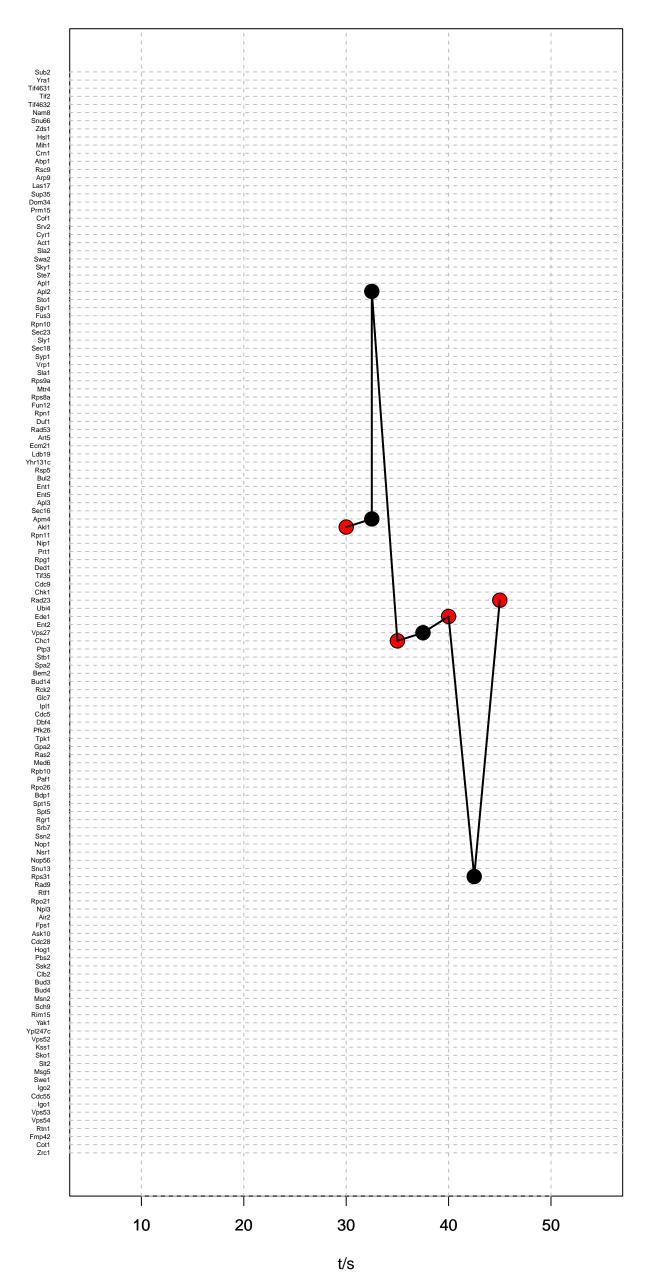
## Path 959 (Akl1 - Rad23)



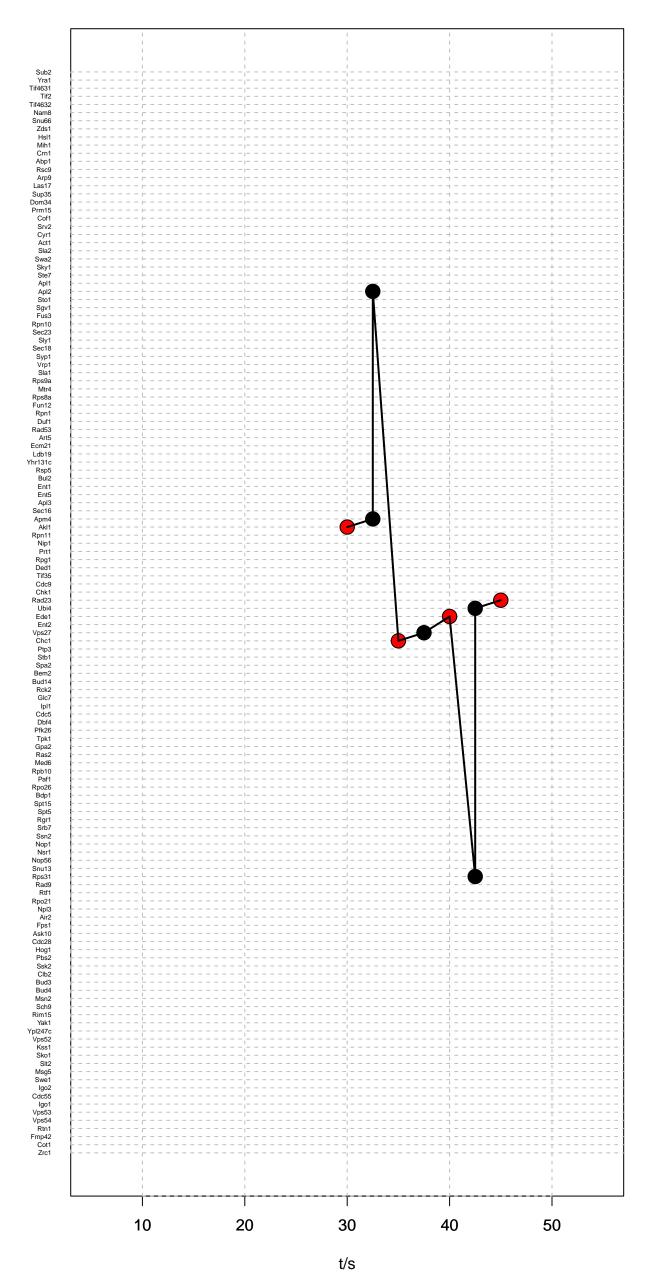
#### Path 960 (Akl1 - Rad23)



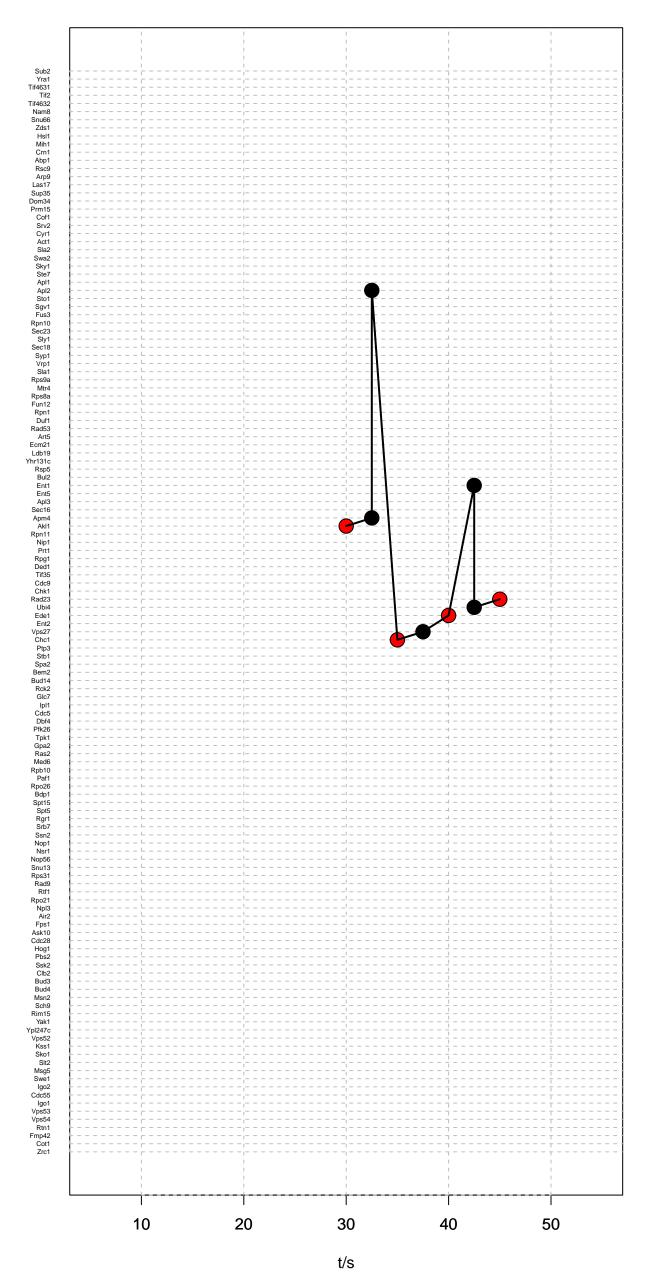
#### Path 961 (Akl1 - Rad23)



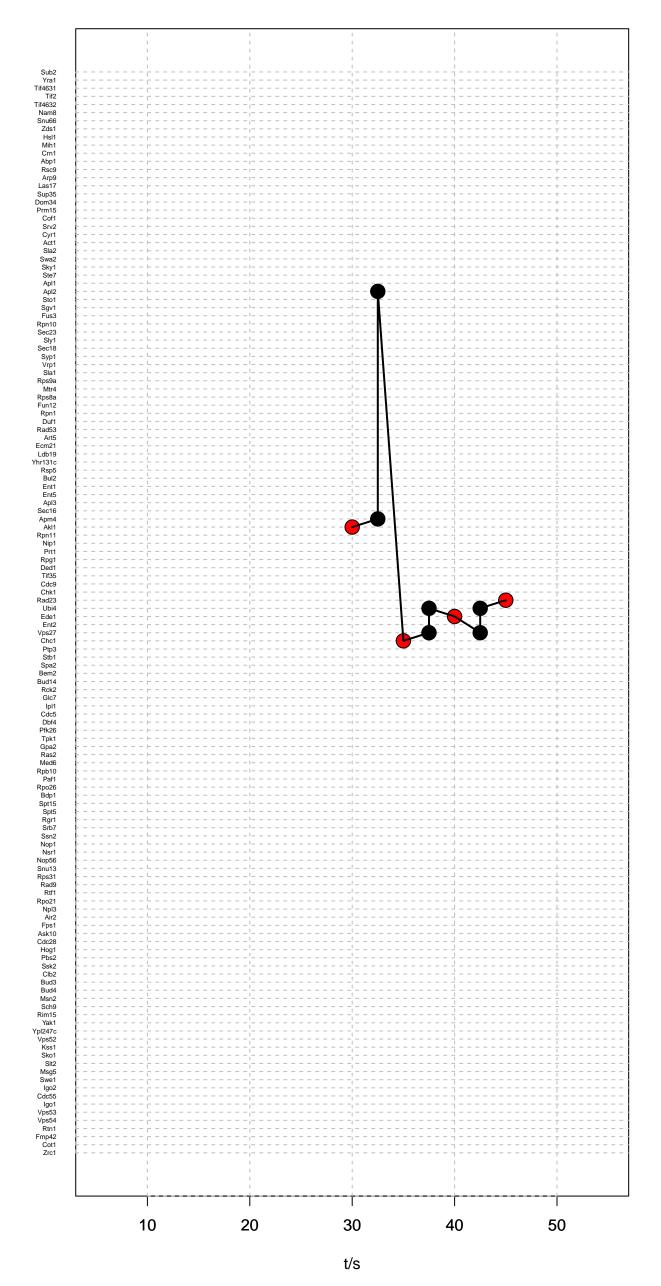
#### Path 962 (Akl1 - Rad23)



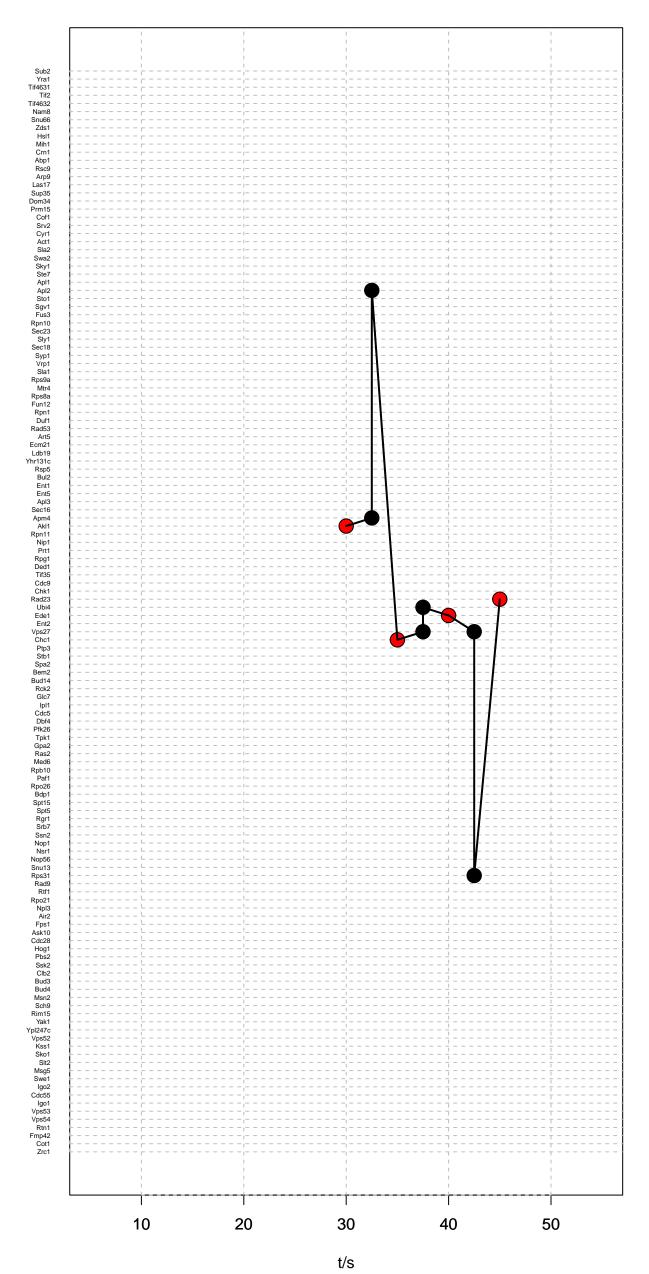
### Path 963 (Akl1 - Rad23)



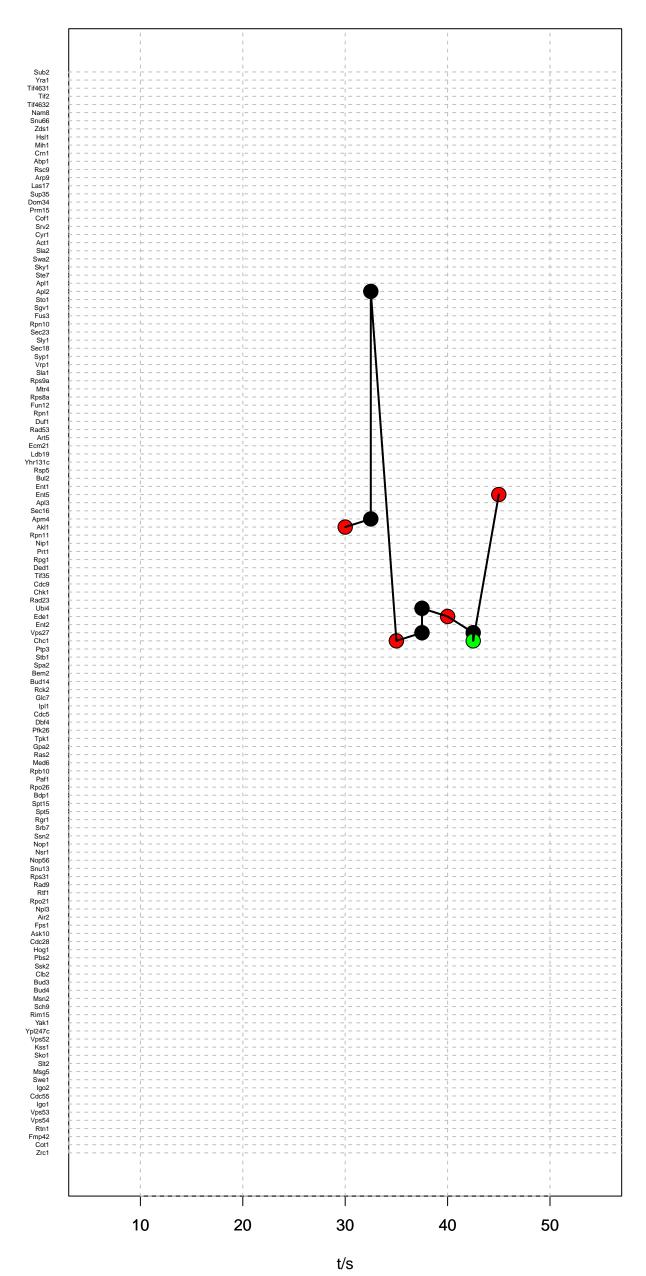
## Path 964 (Akl1 - Rad23)



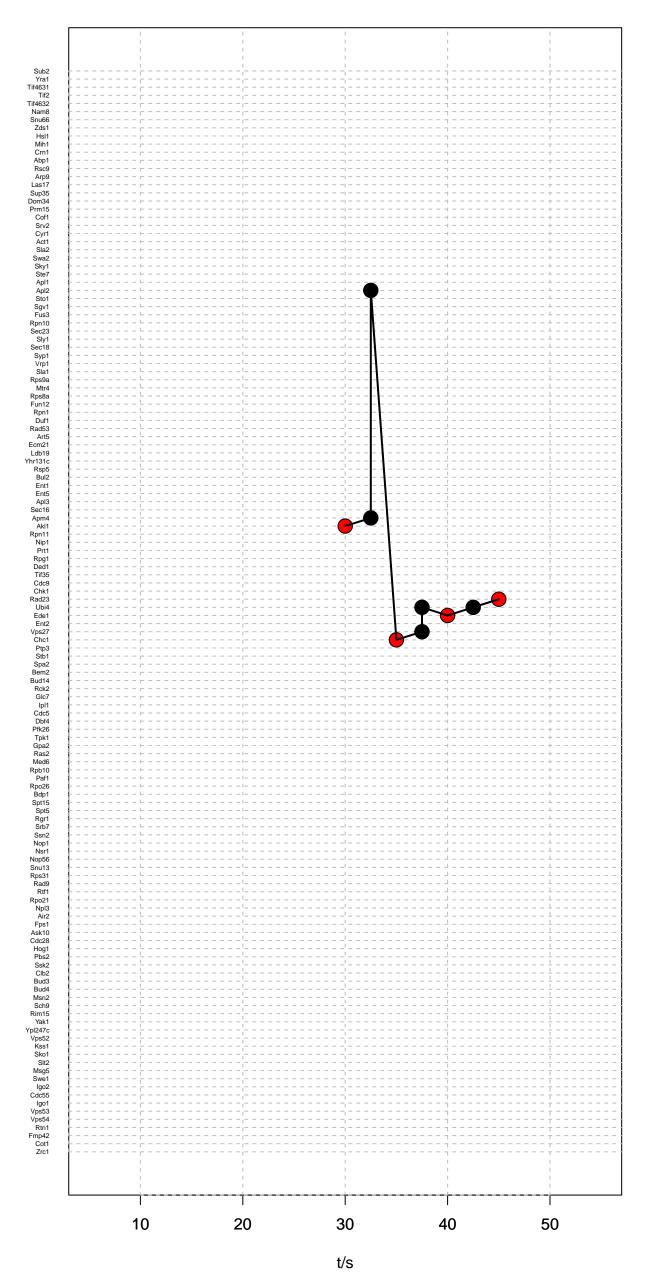
#### Path 965 (Akl1 - Rad23)



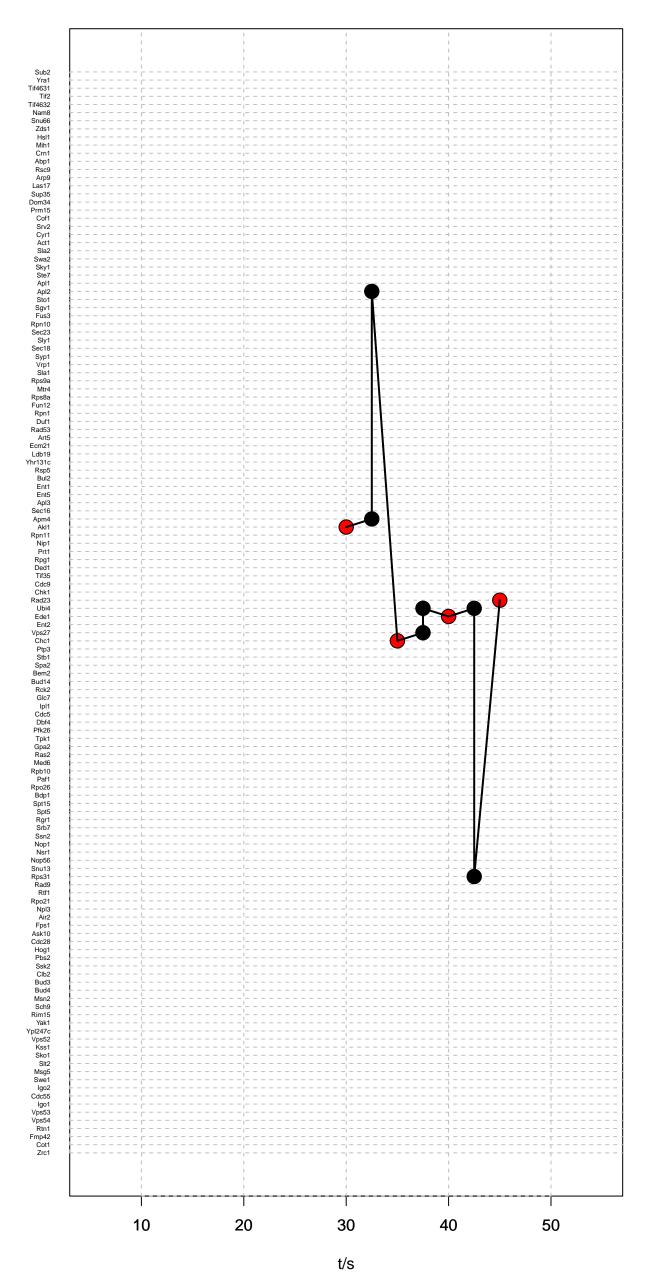
### Path 966 (Akl1 - Ent5)



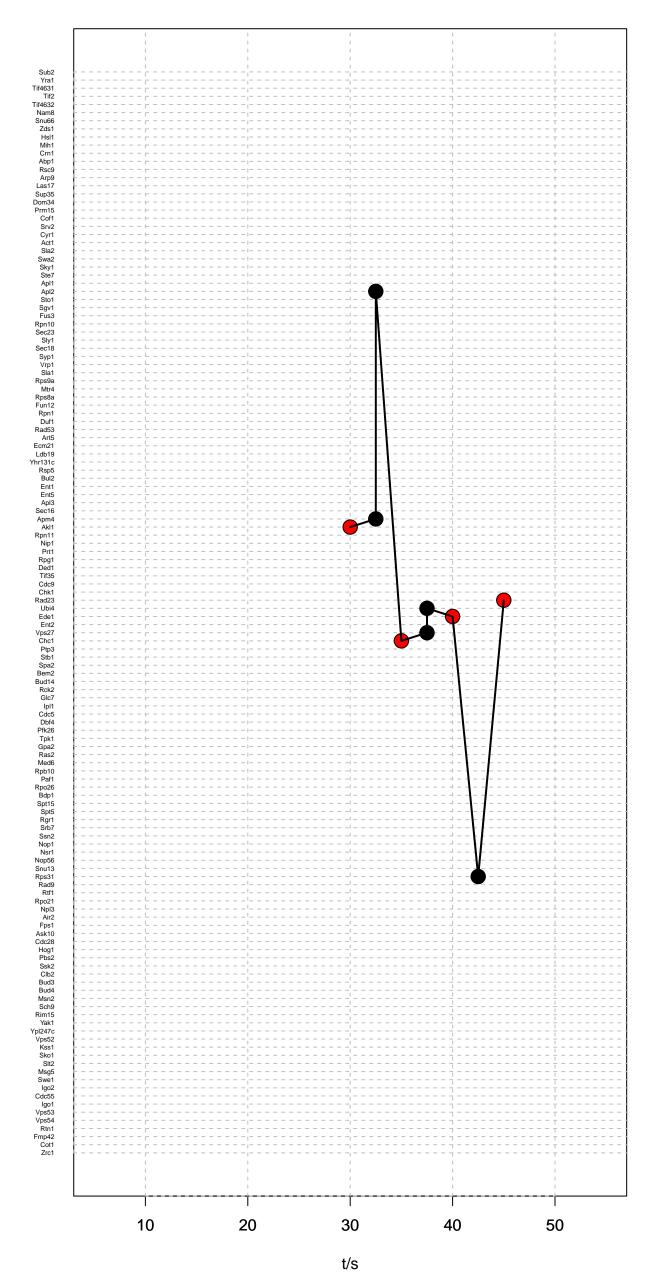
### Path 967 (Akl1 - Rad23)



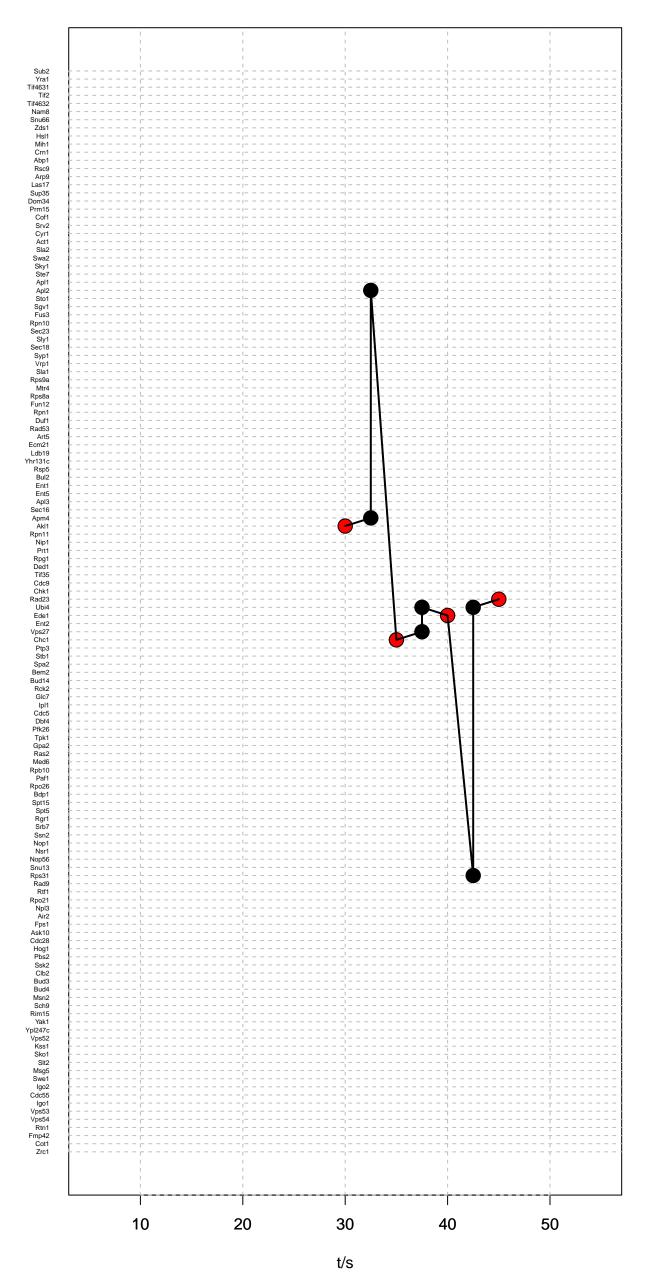
#### Path 968 (Akl1 - Rad23)



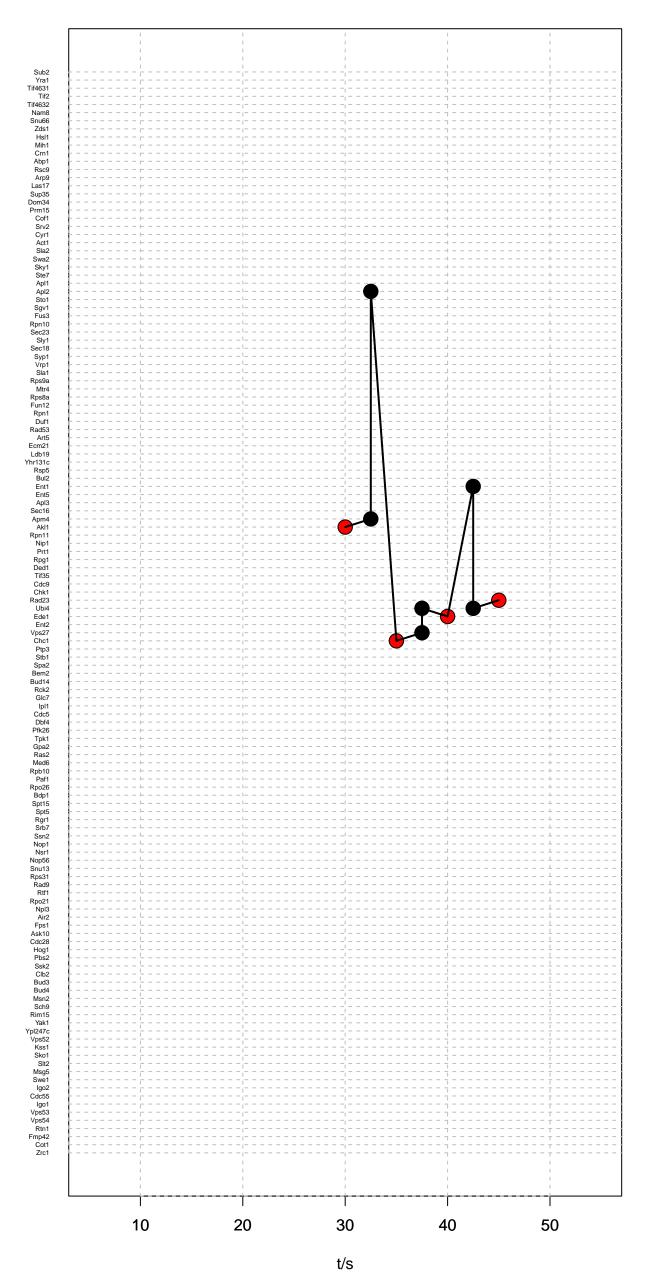
#### Path 969 (Akl1 - Rad23)



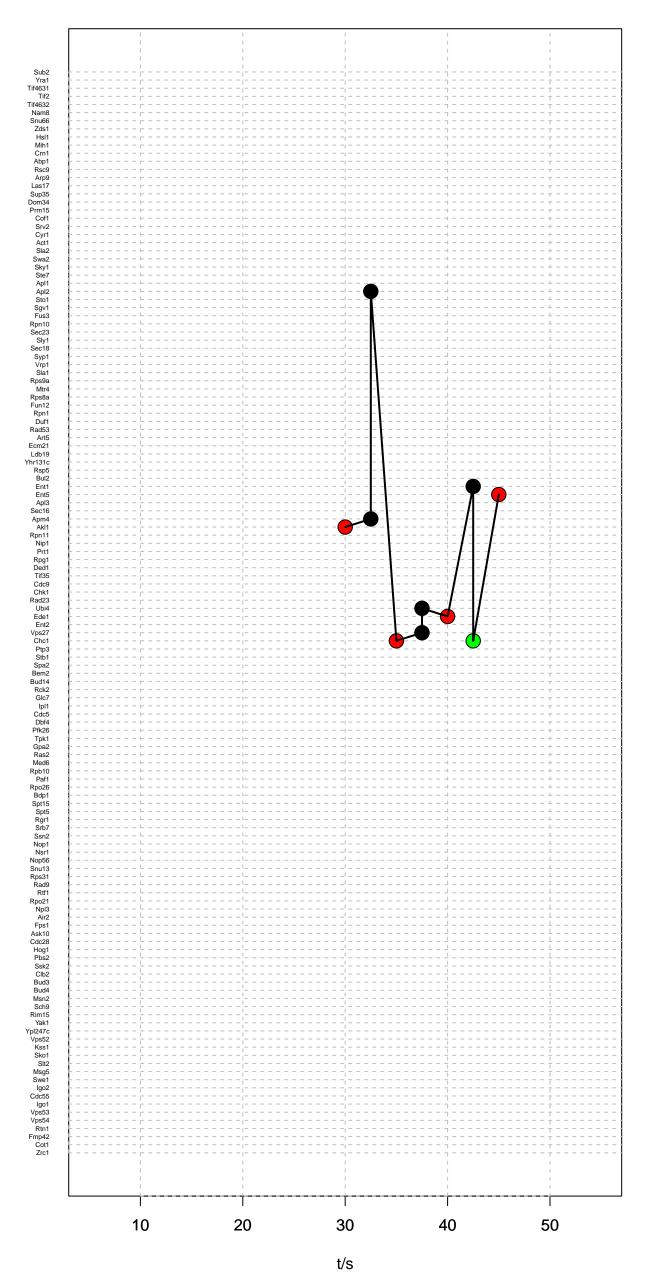
#### Path 970 (Akl1 - Rad23)



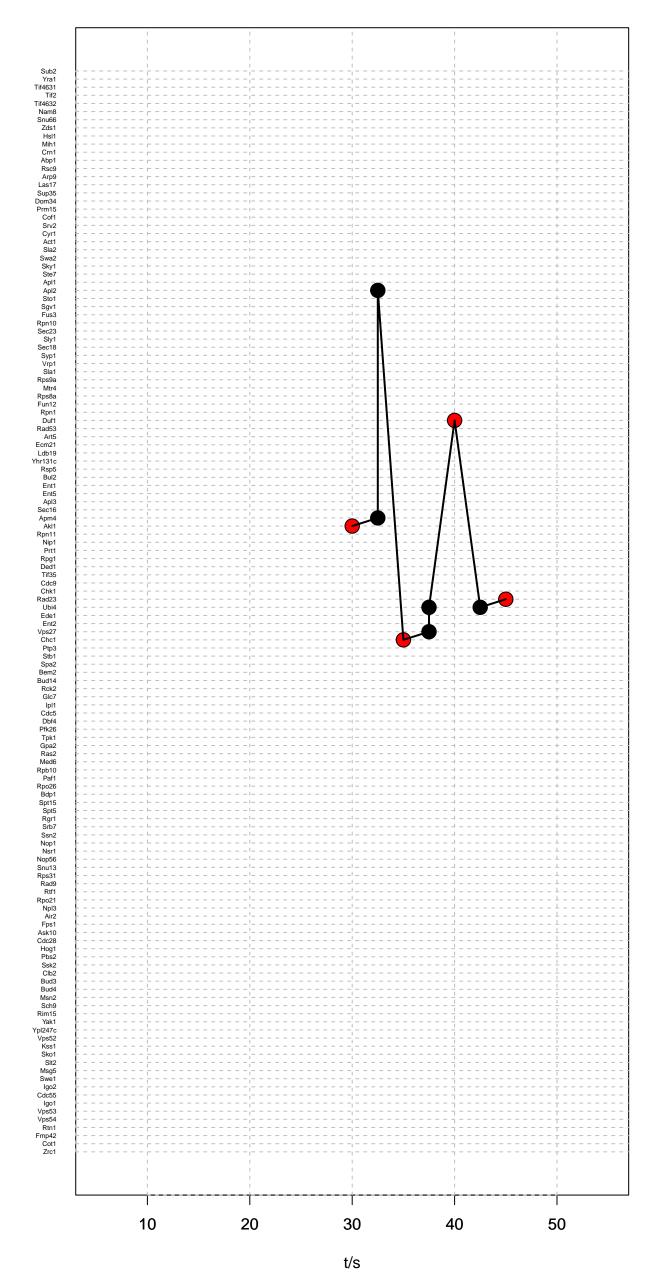
### Path 971 (Akl1 - Rad23)



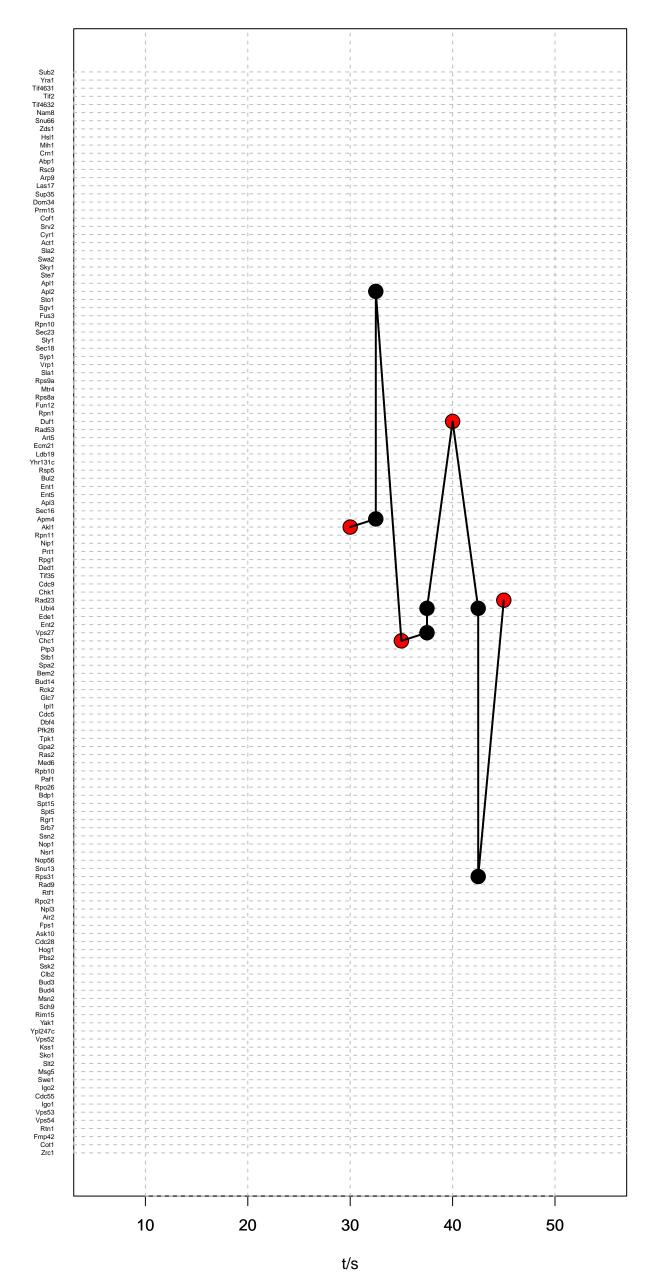
### Path 972 (Akl1 - Ent5)



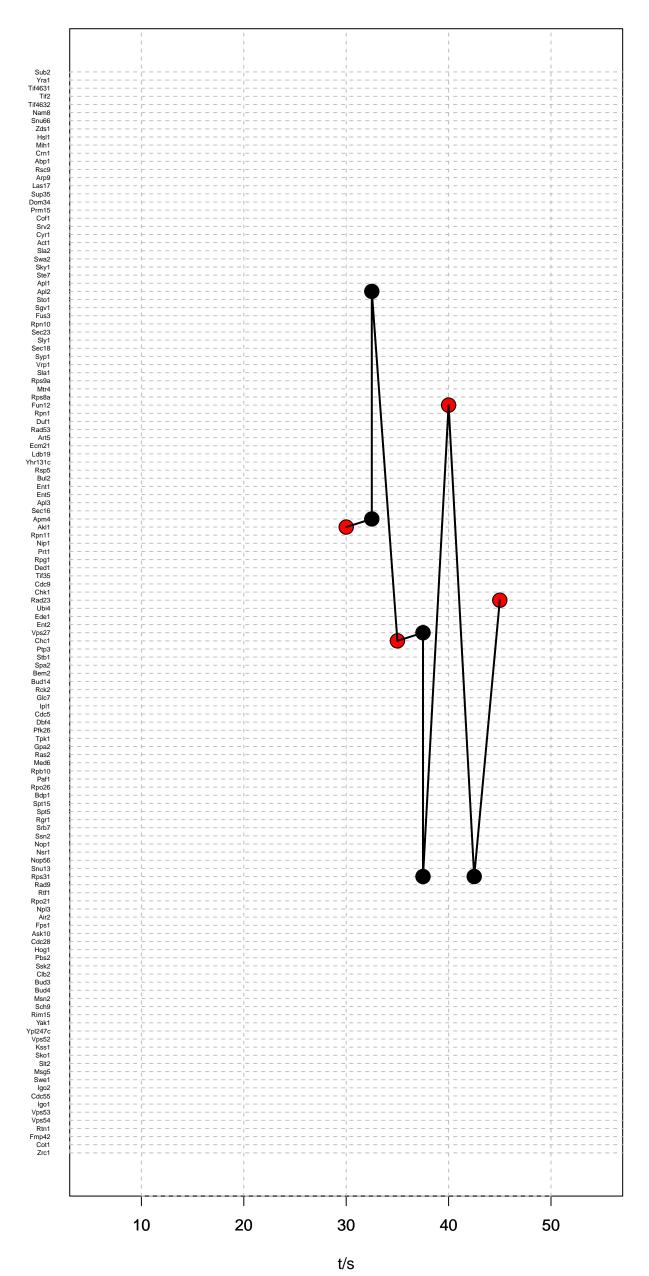
## Path 973 (Akl1 - Rad23)



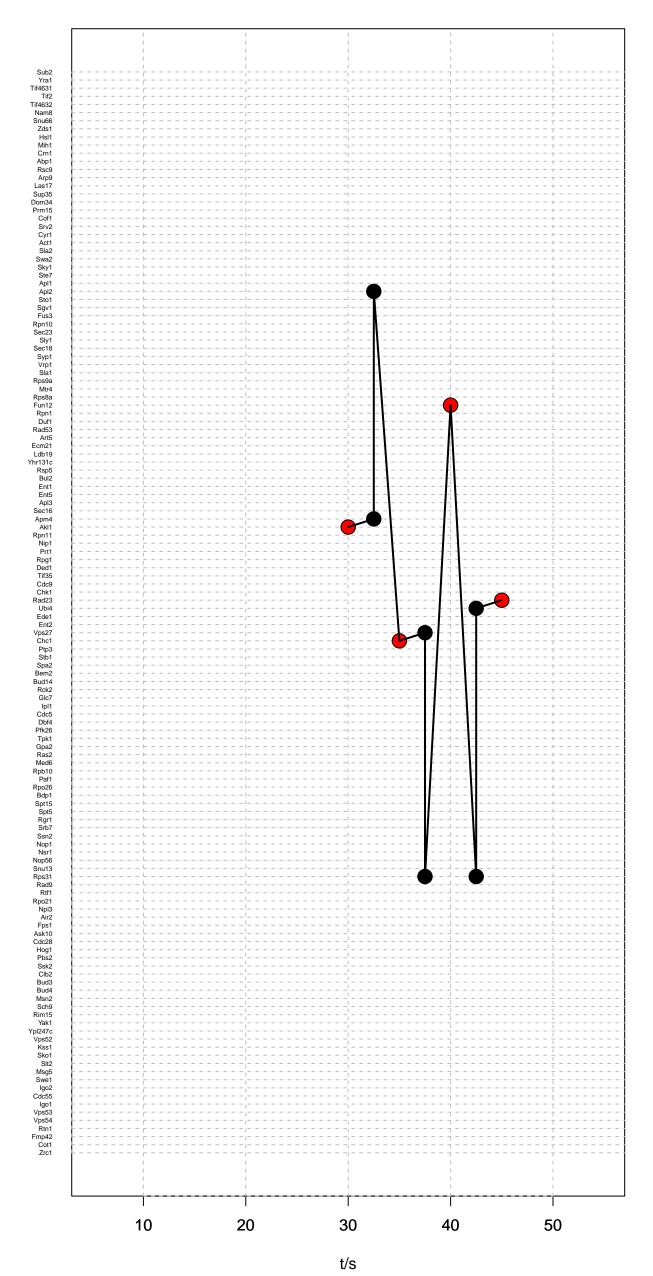
## Path 974 (Akl1 - Rad23)



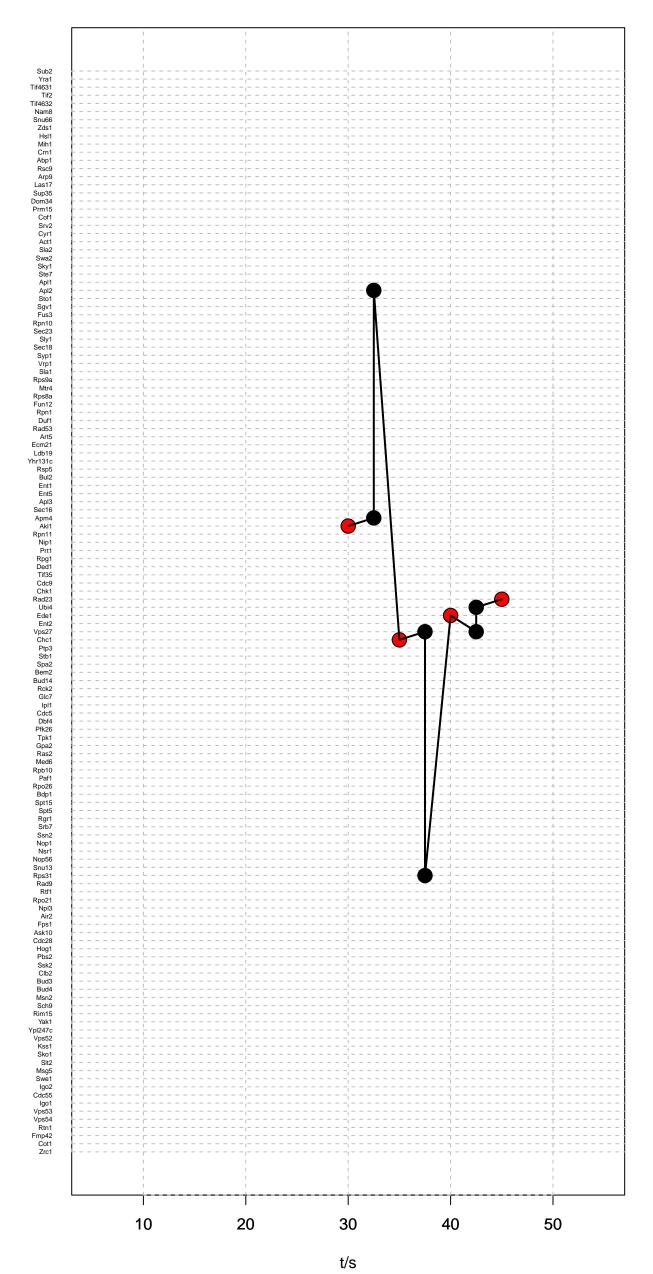
#### Path 975 (Akl1 - Rad23)



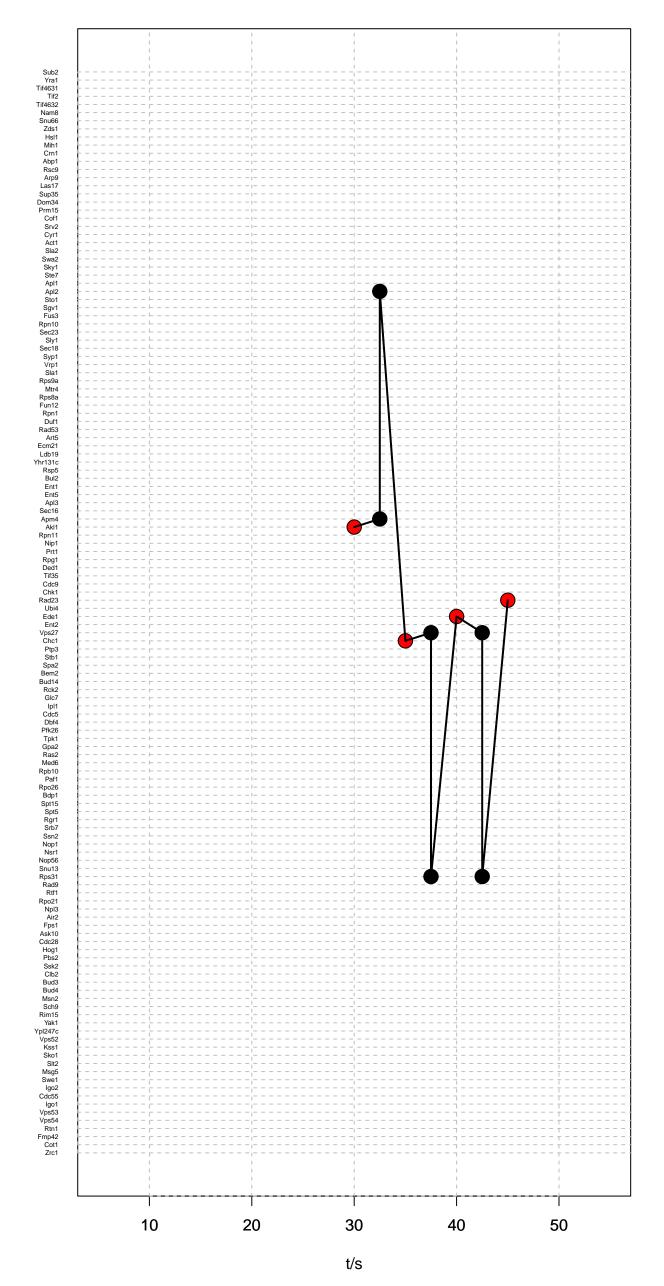
# Path 976 (Akl1 - Rad23)



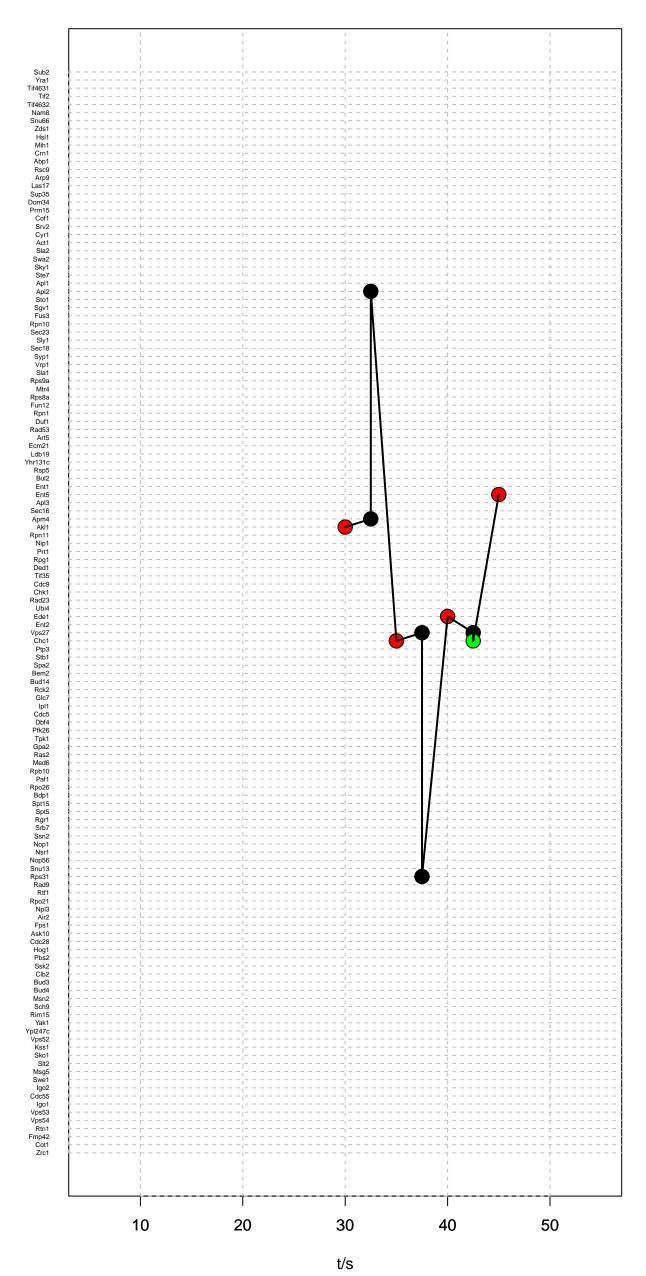
# Path 977 (Akl1 - Rad23)



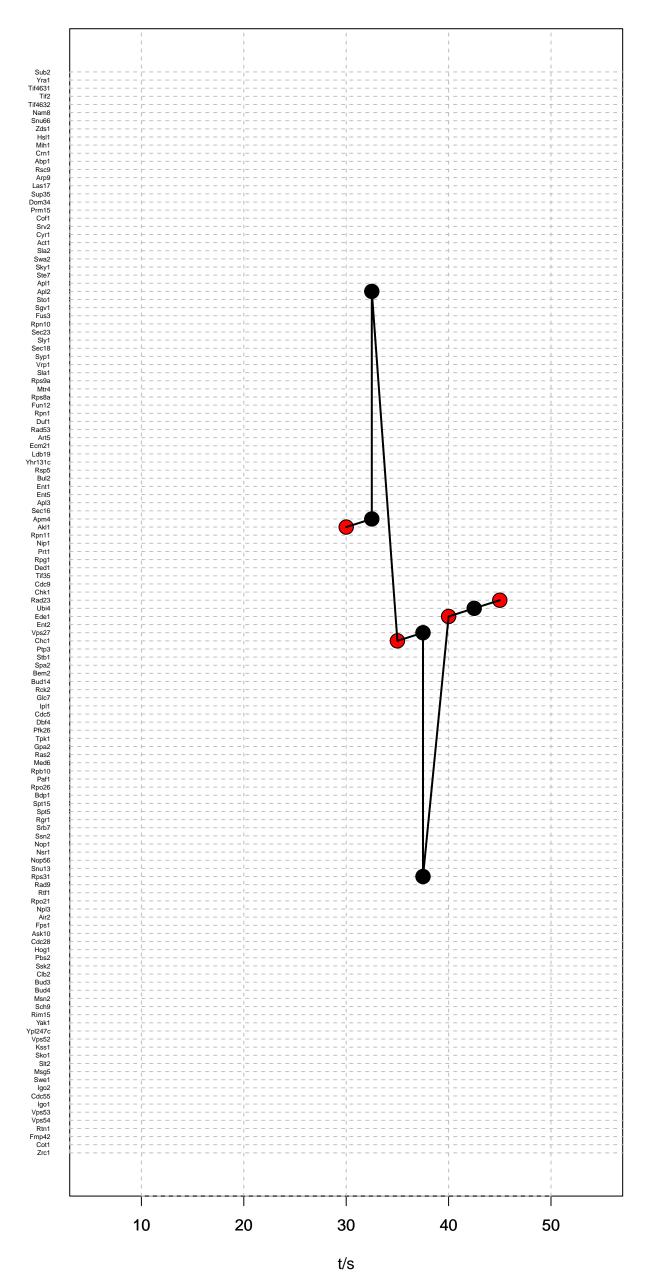
### Path 978 (Akl1 - Rad23)



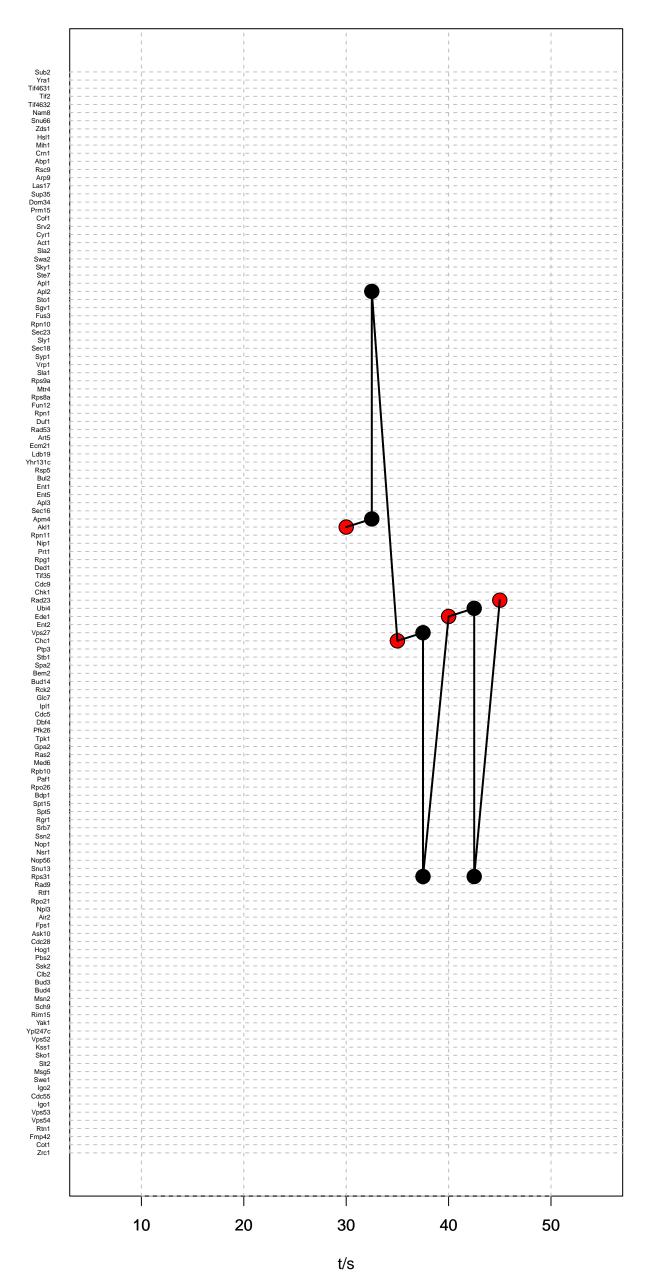
### Path 979 (Akl1 - Ent5)



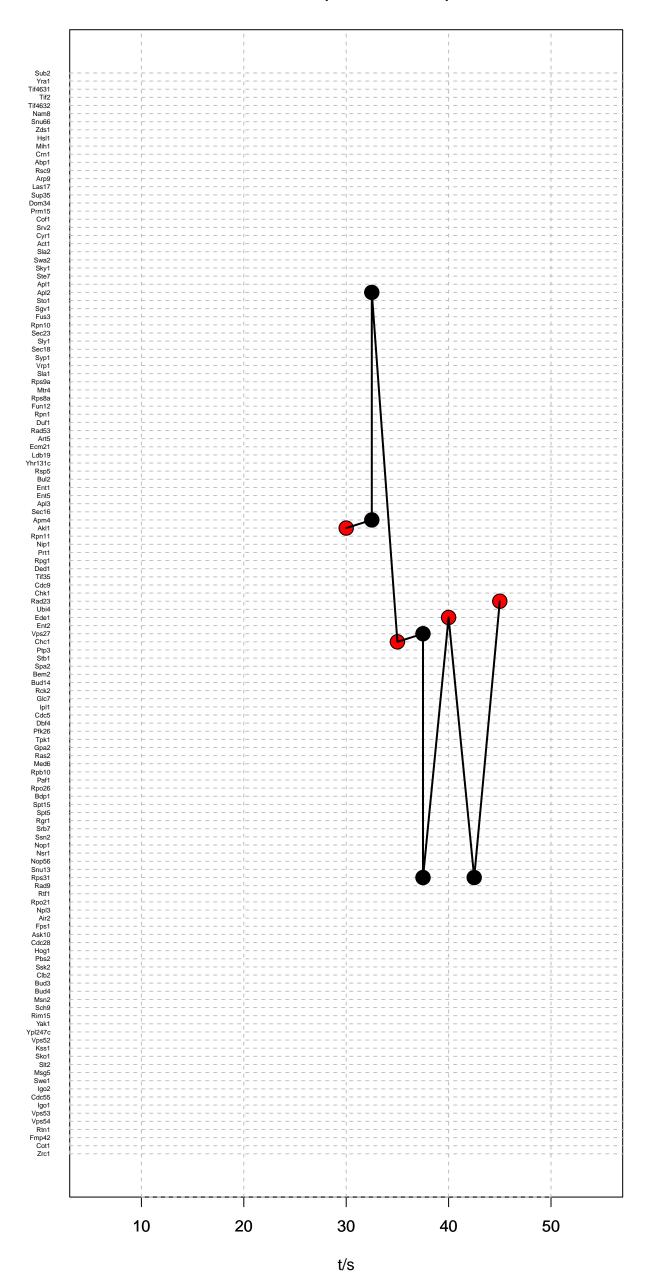
### Path 980 (Akl1 - Rad23)



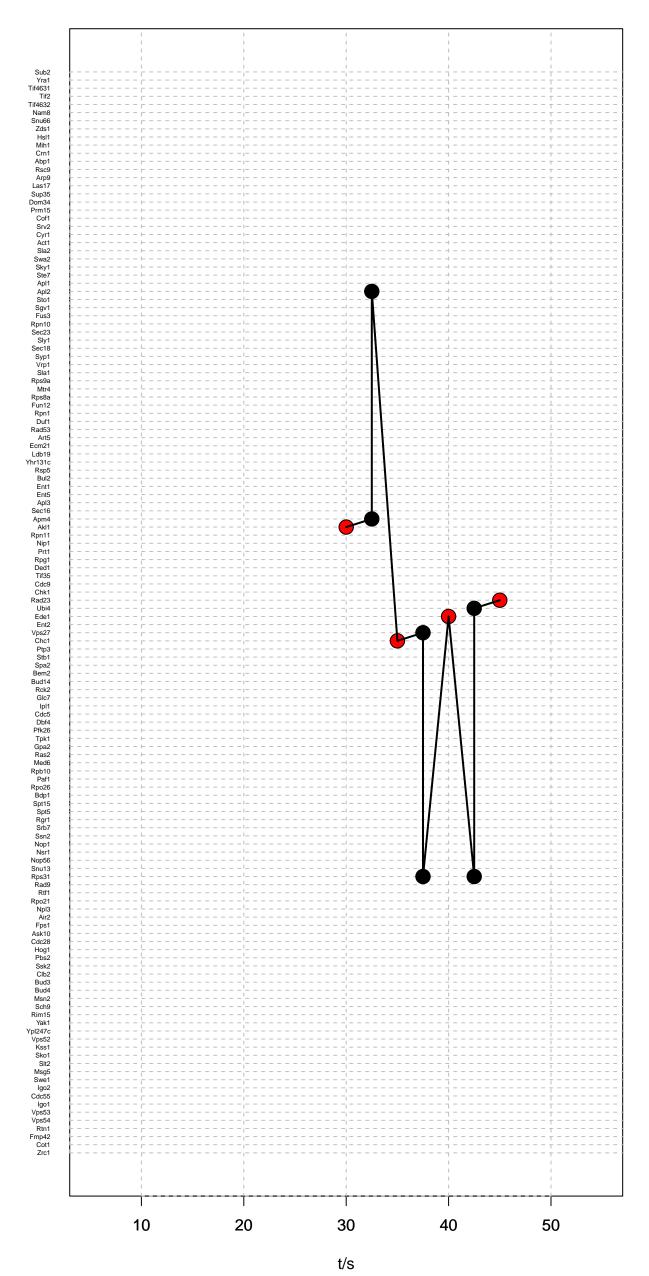
# Path 981 (Akl1 - Rad23)



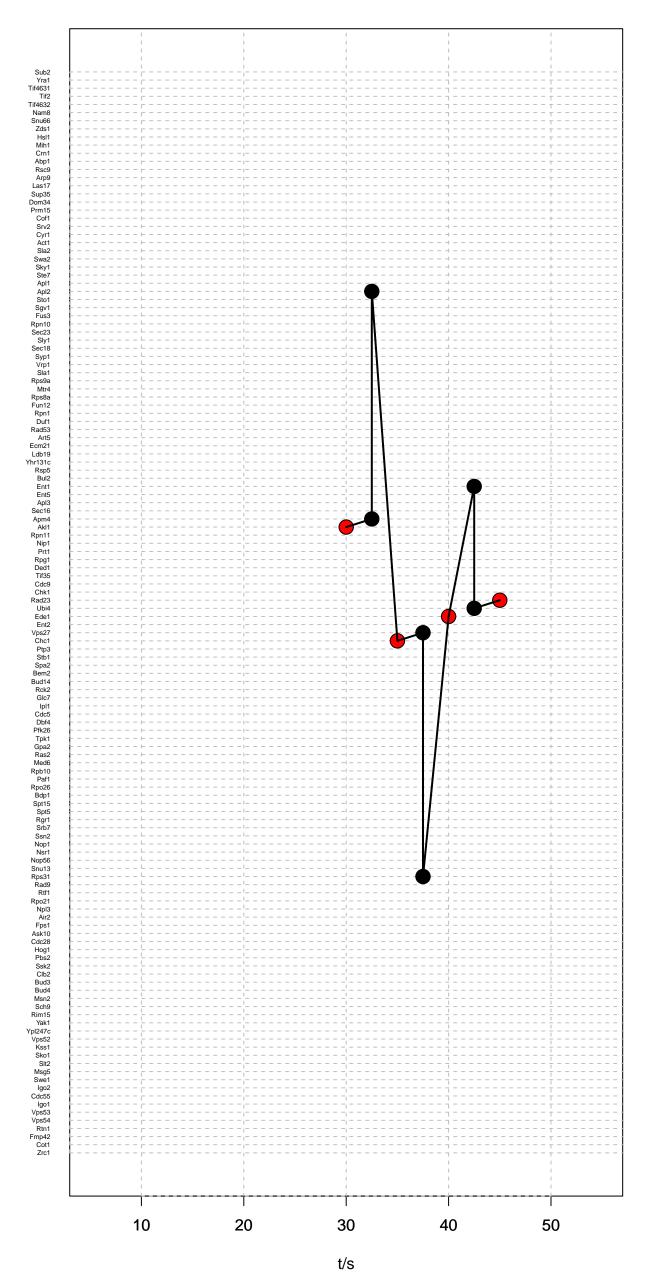
### Path 982 (Akl1 - Rad23)



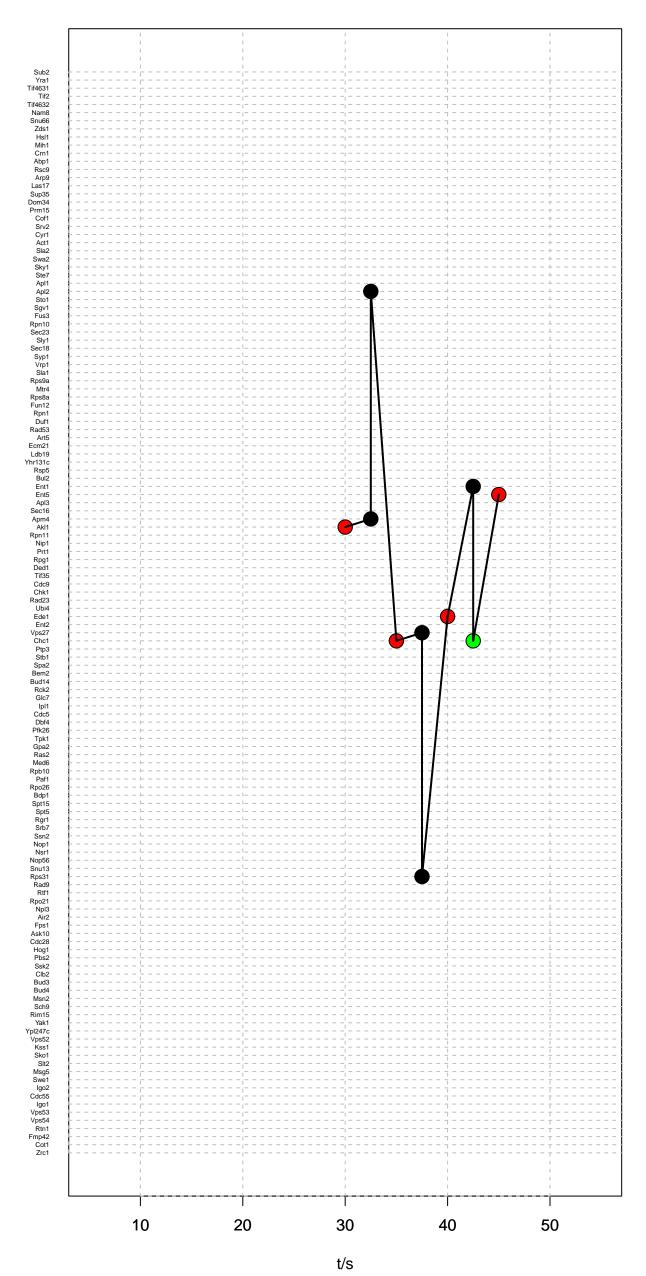
### Path 983 (Akl1 - Rad23)



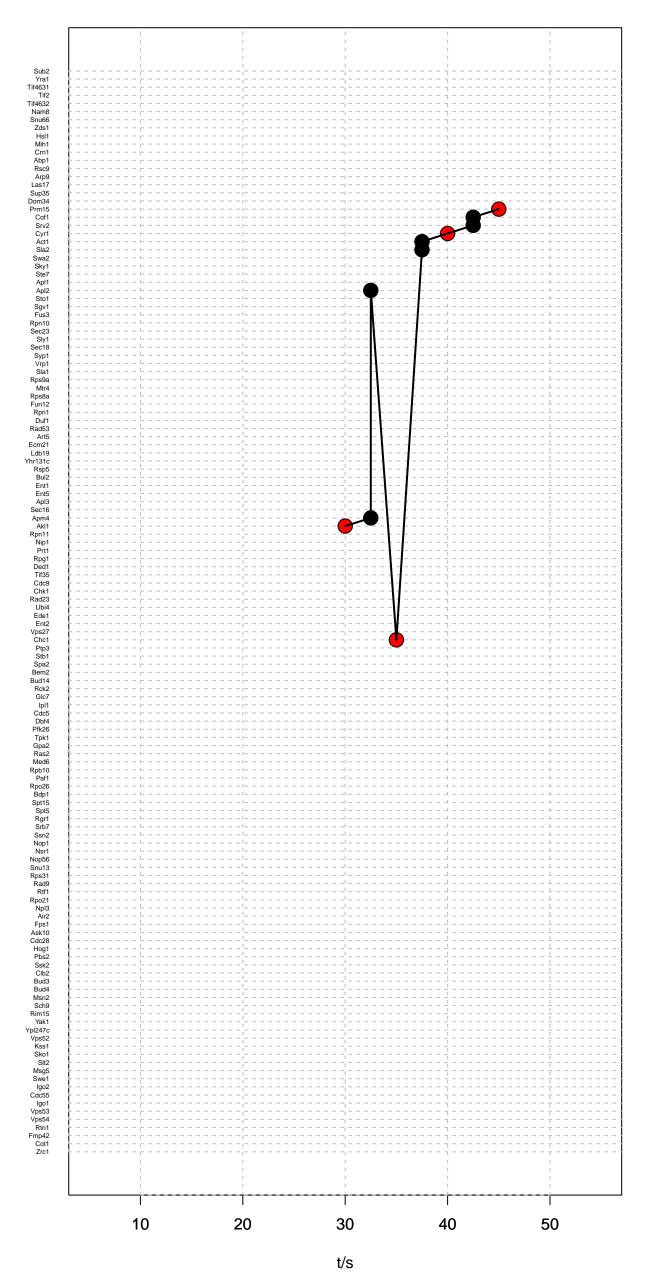
## Path 984 (Akl1 - Rad23)



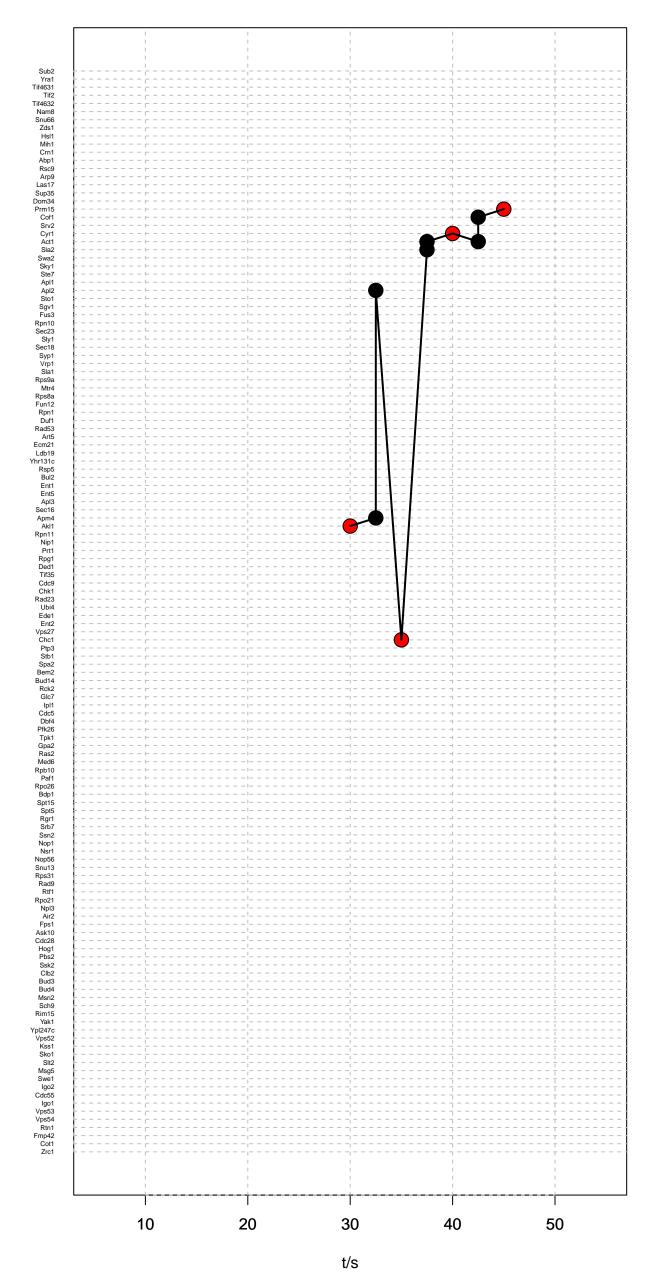
### Path 985 (Akl1 - Ent5)



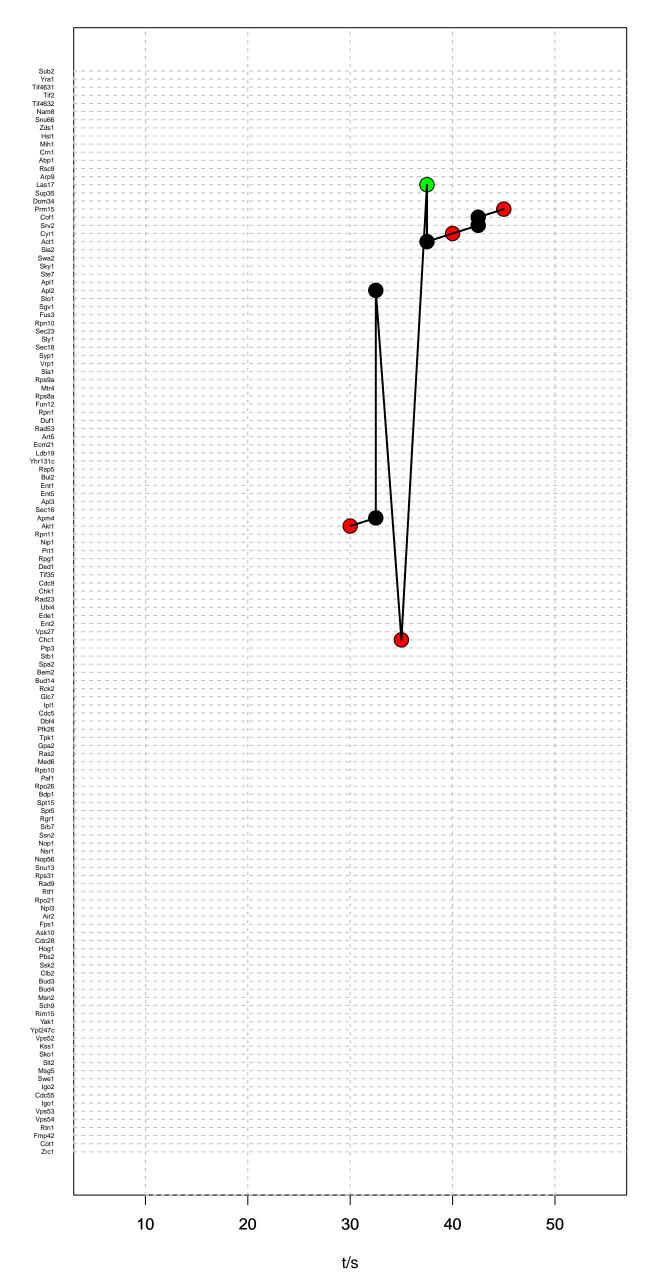
#### Path 986 (Akl1 - Prm15)



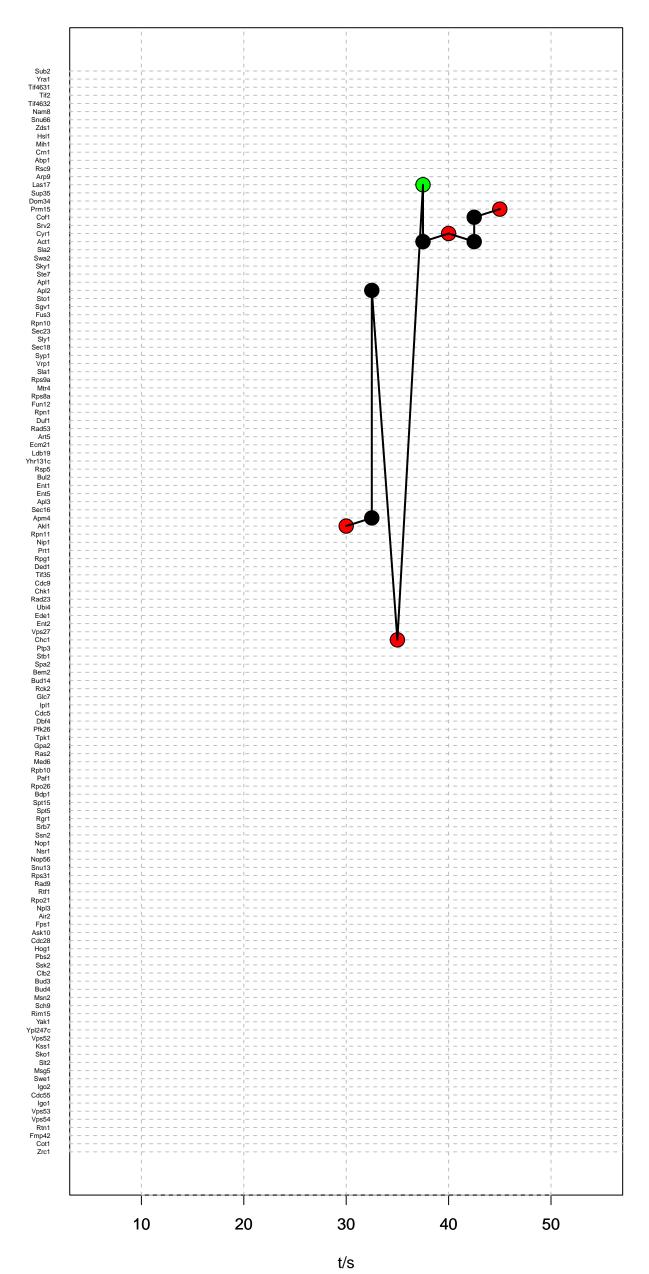
### Path 987 (Akl1 - Prm15)



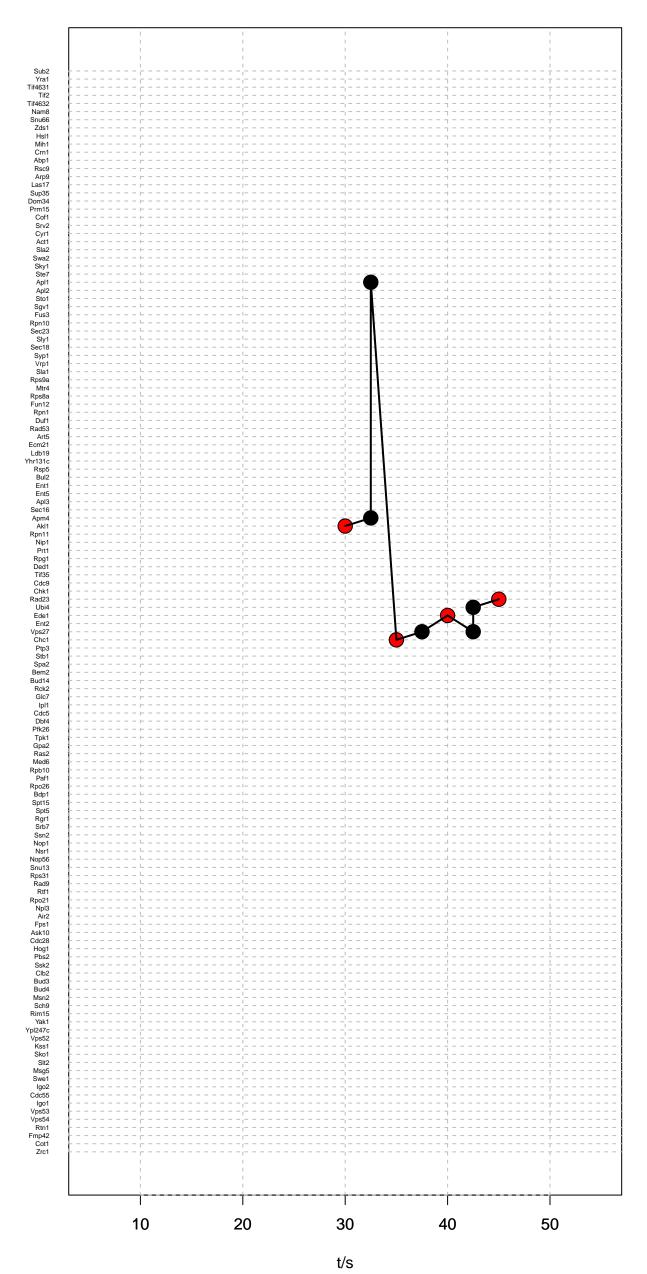
#### Path 988 (Akl1 - Prm15)



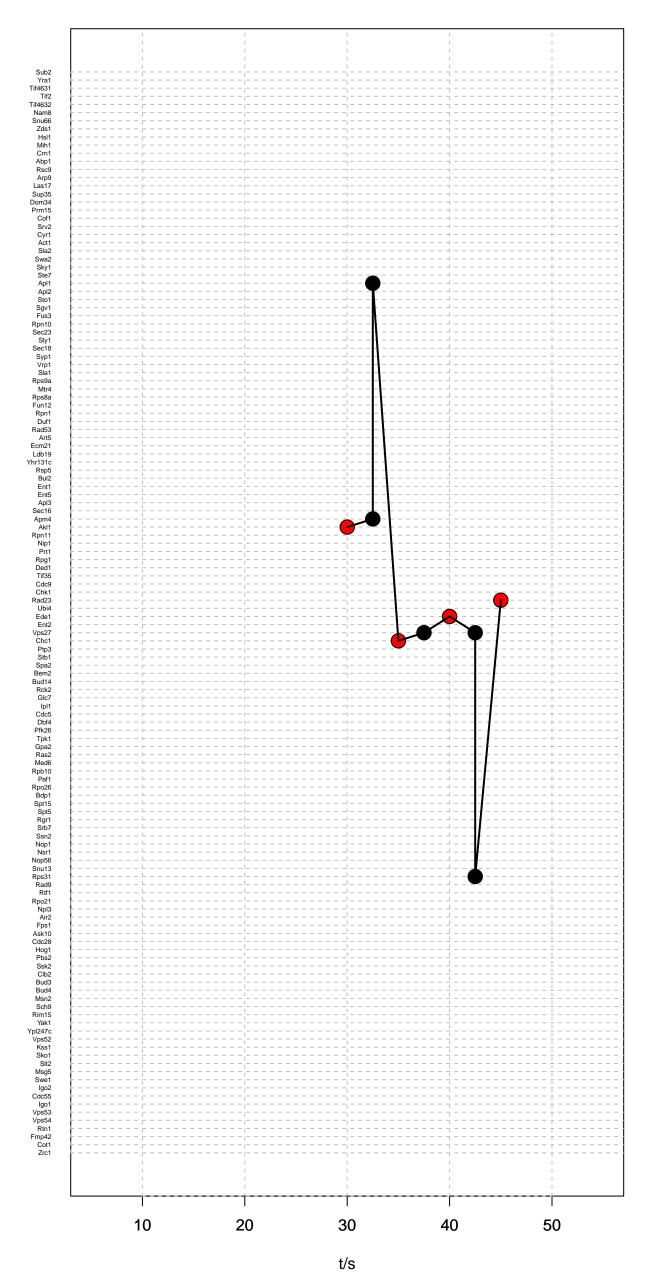
#### Path 989 (Akl1 - Prm15)



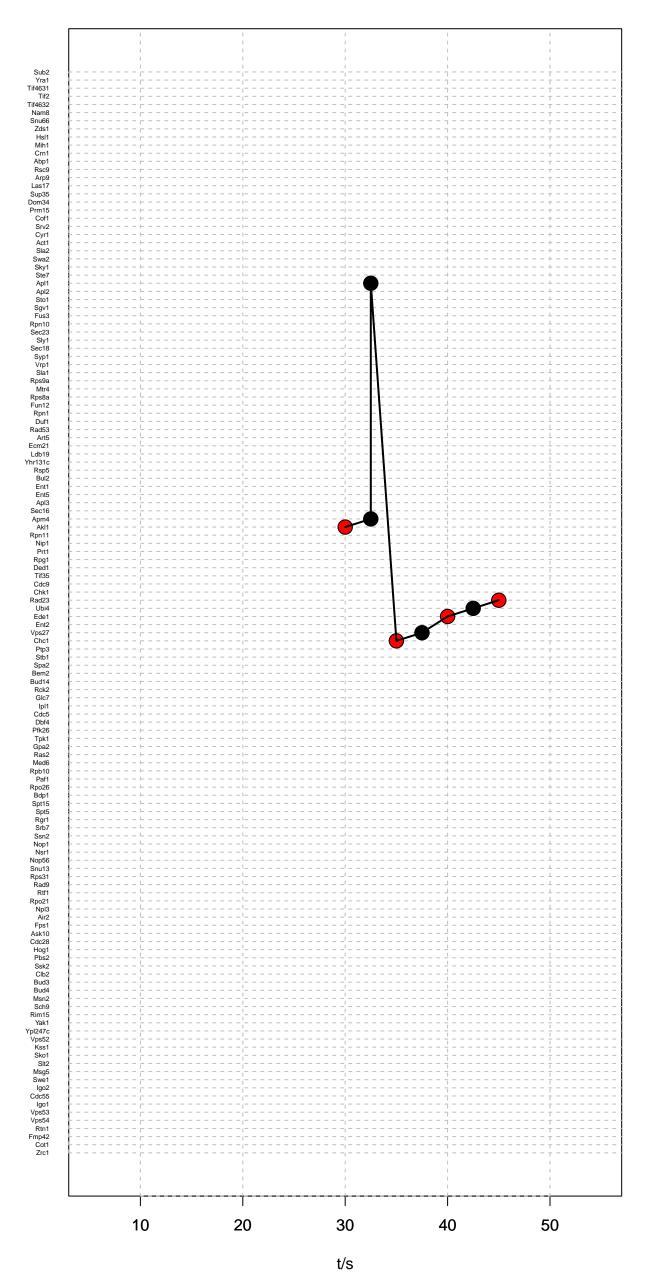
# Path 990 (Akl1 - Rad23)



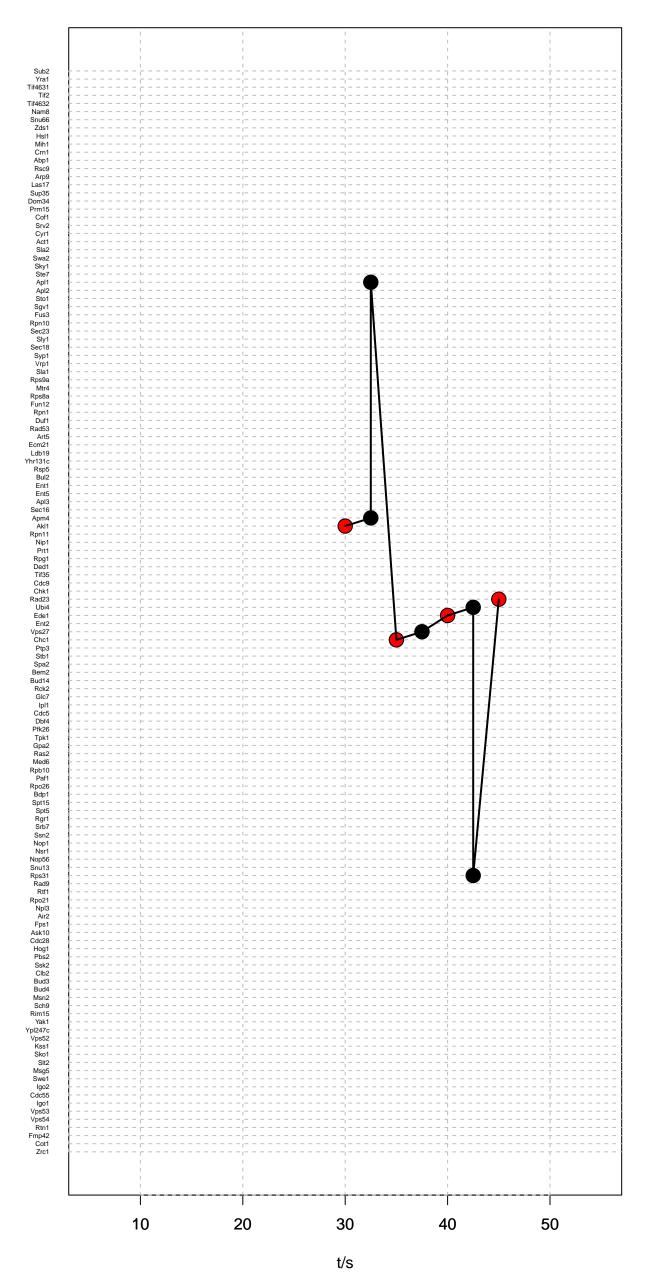
### Path 991 (Akl1 - Rad23)



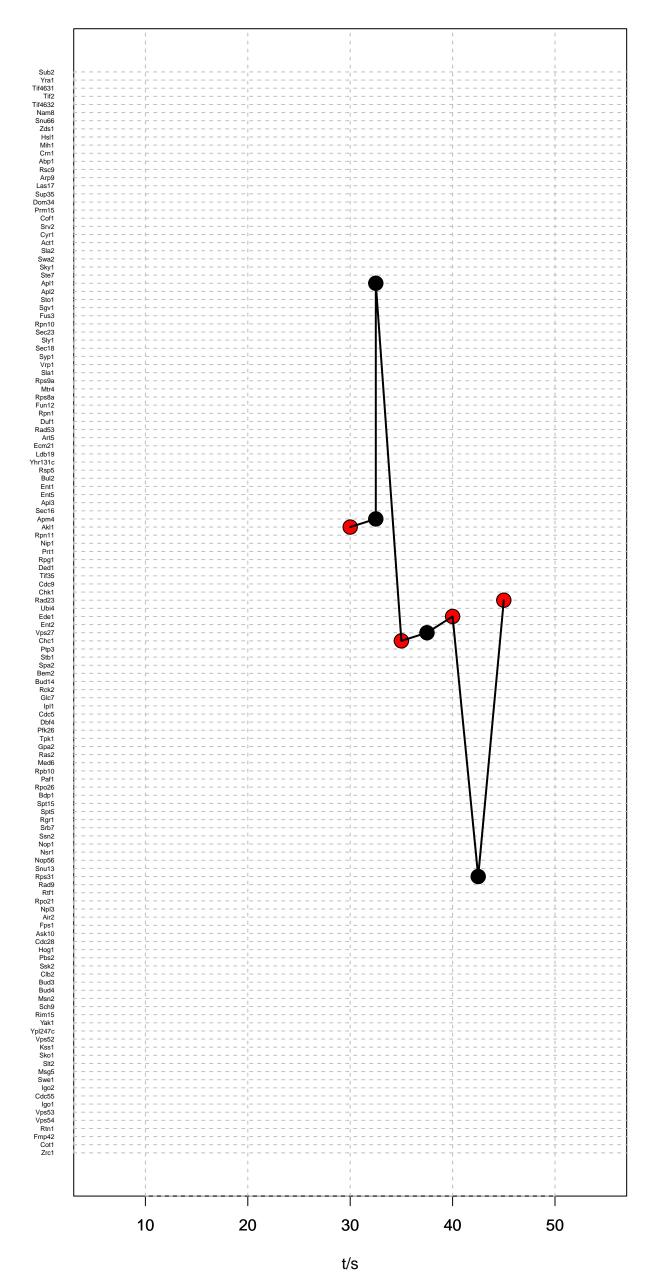
### Path 992 (Akl1 - Rad23)



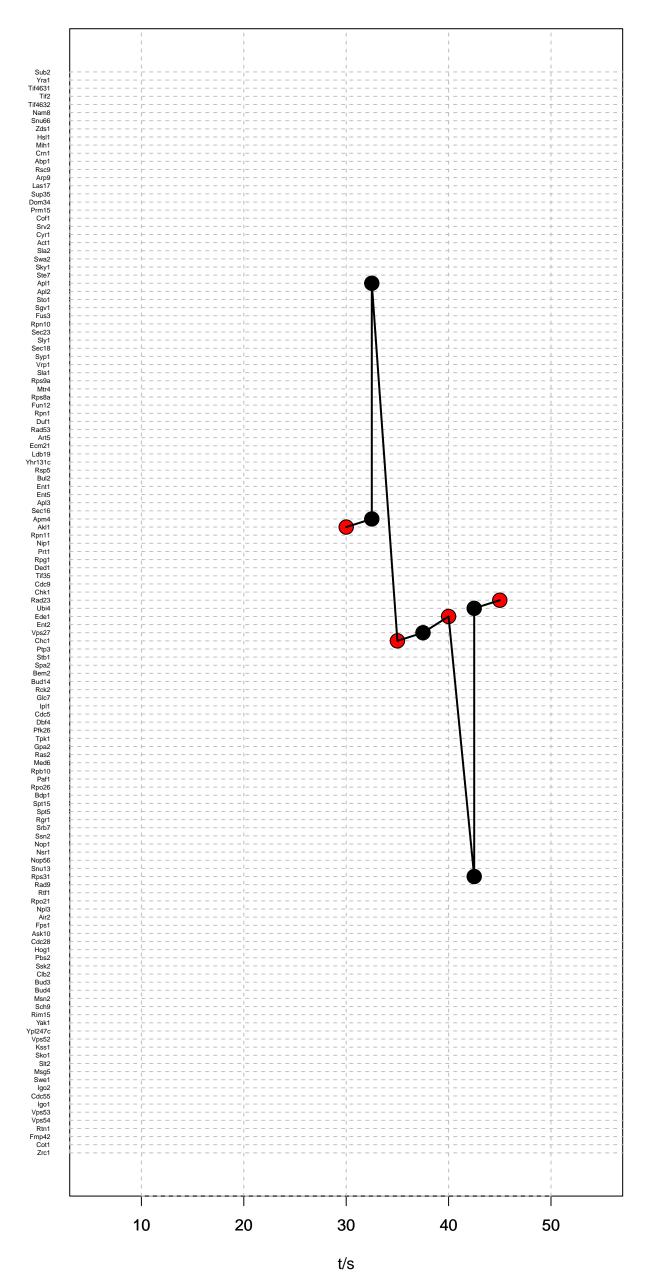
### Path 993 (Akl1 - Rad23)



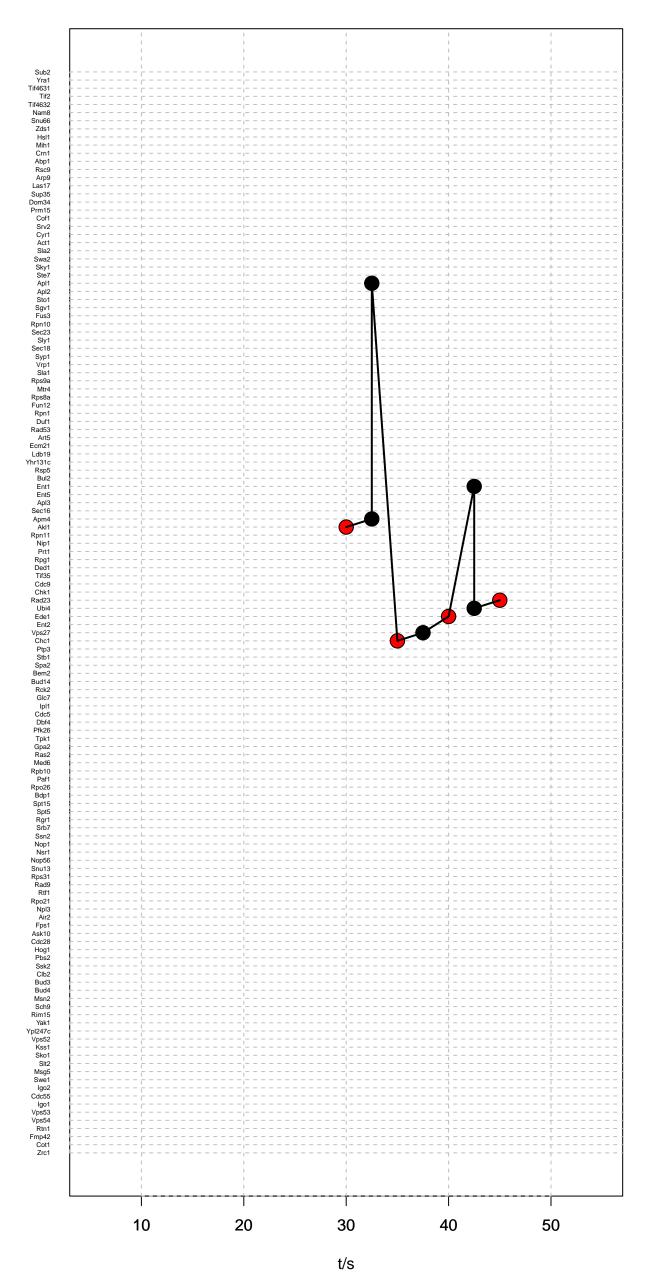
### Path 994 (Akl1 - Rad23)



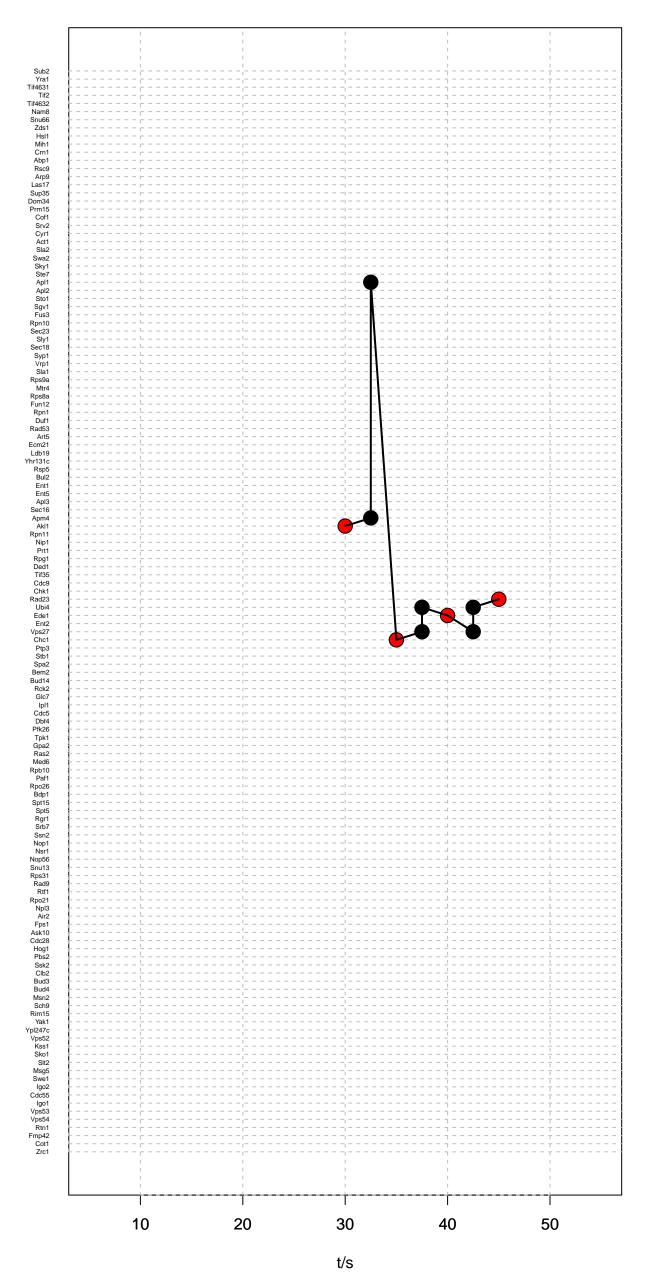
#### Path 995 (Akl1 - Rad23)



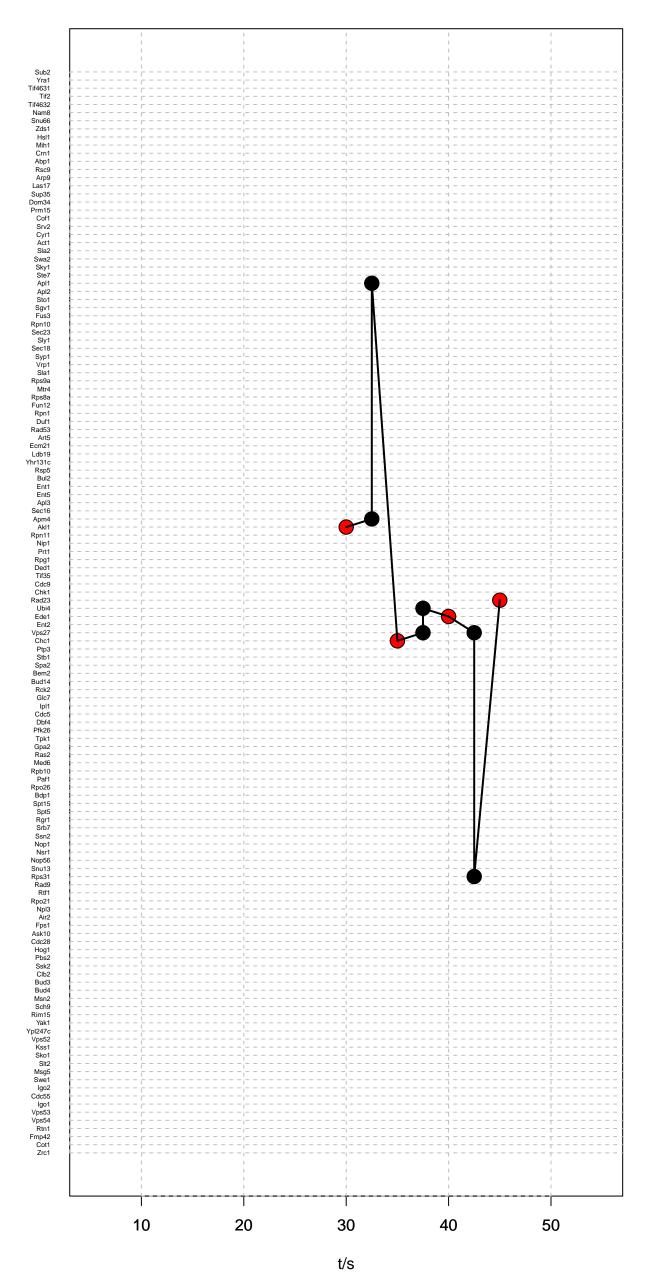
# Path 996 (Akl1 - Rad23)



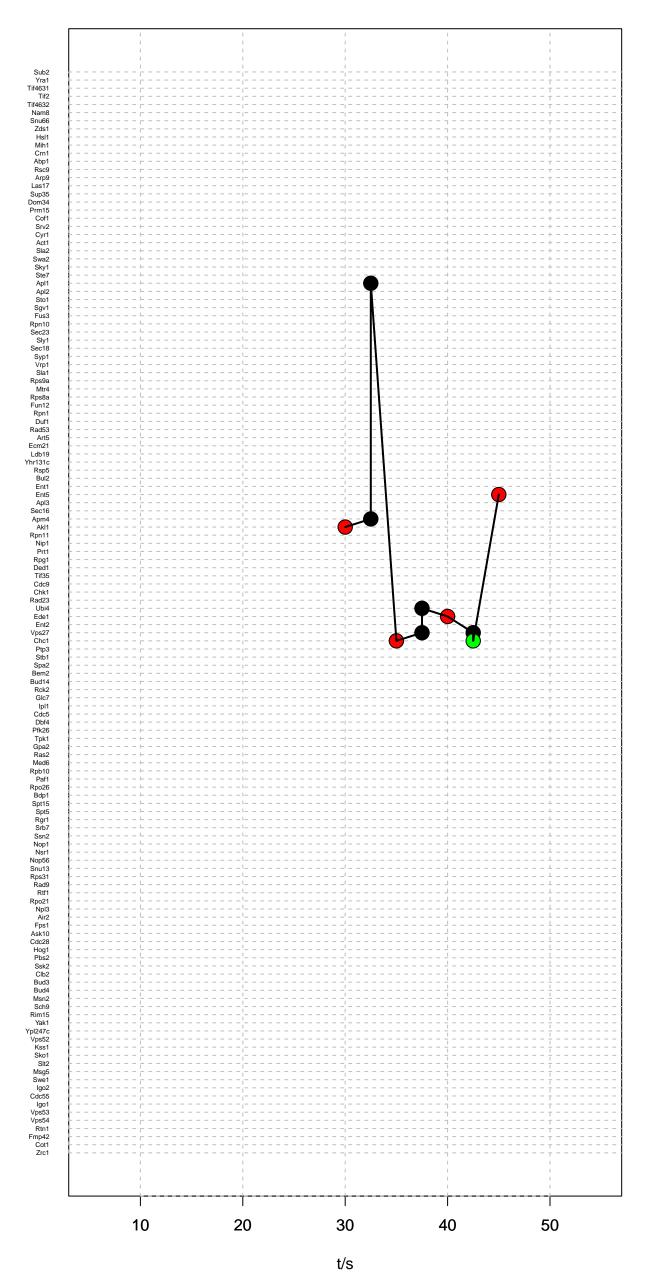
# Path 997 (Akl1 - Rad23)



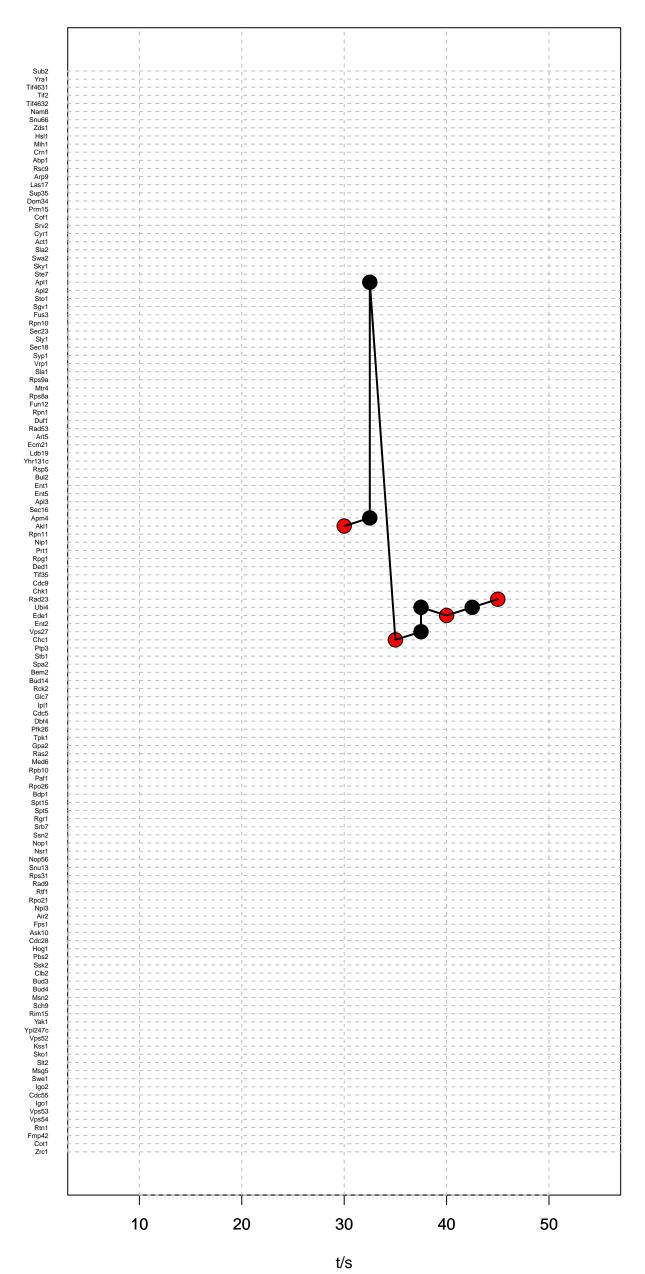
### Path 998 (Akl1 - Rad23)



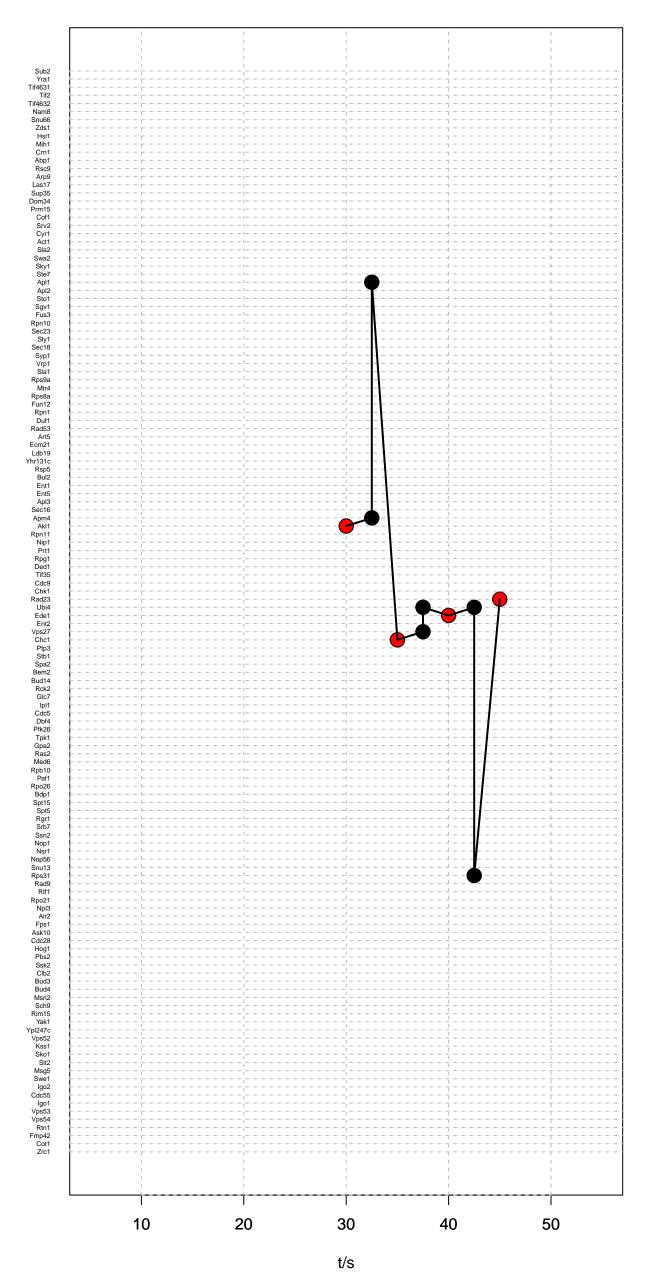
## Path 999 (Akl1 - Ent5)



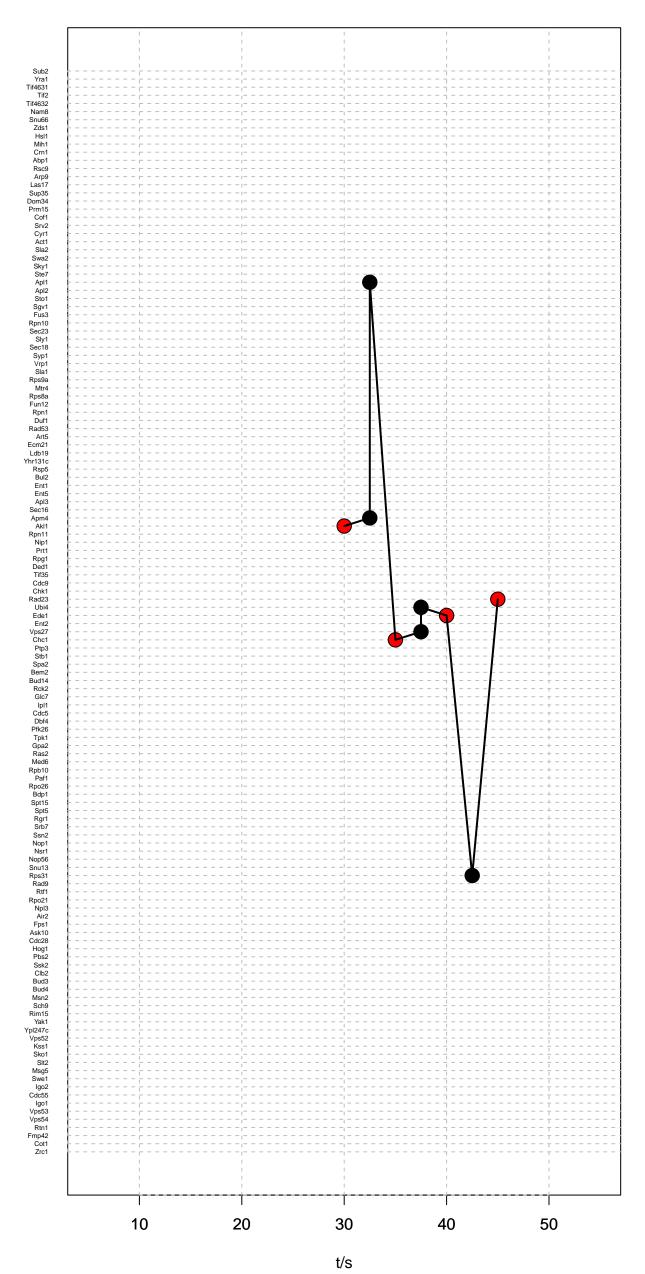
## Path 1000 (Akl1 - Rad23)



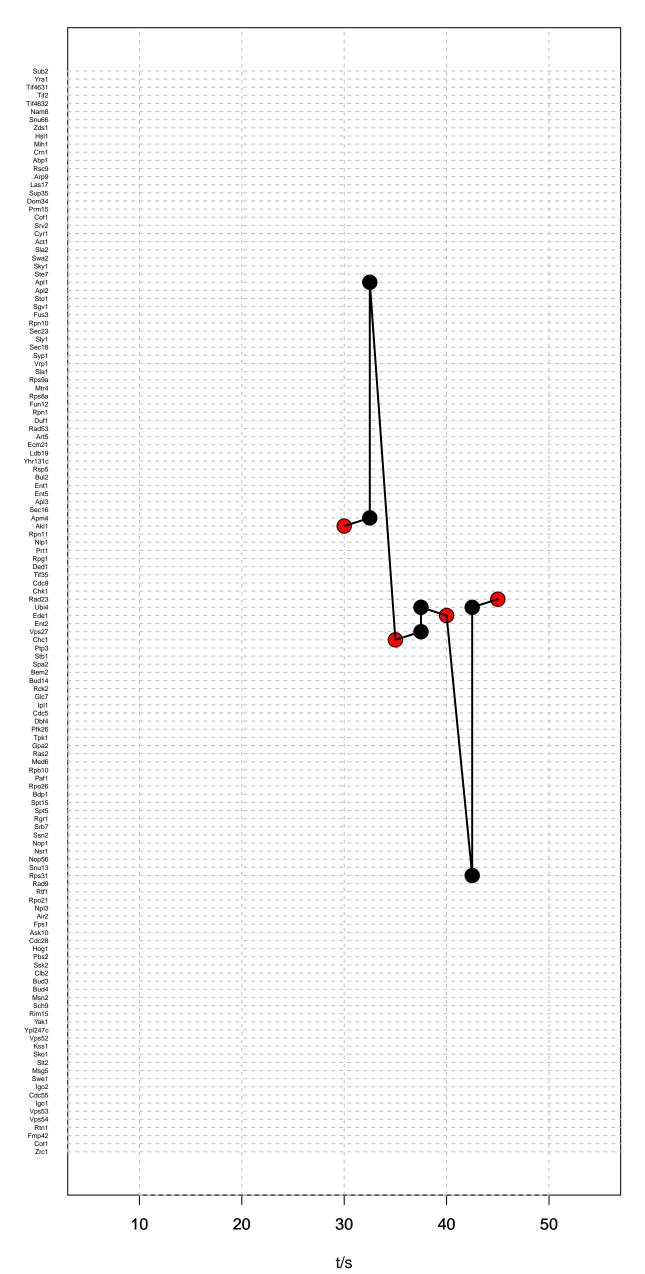
## Path 1001 (Akl1 - Rad23)



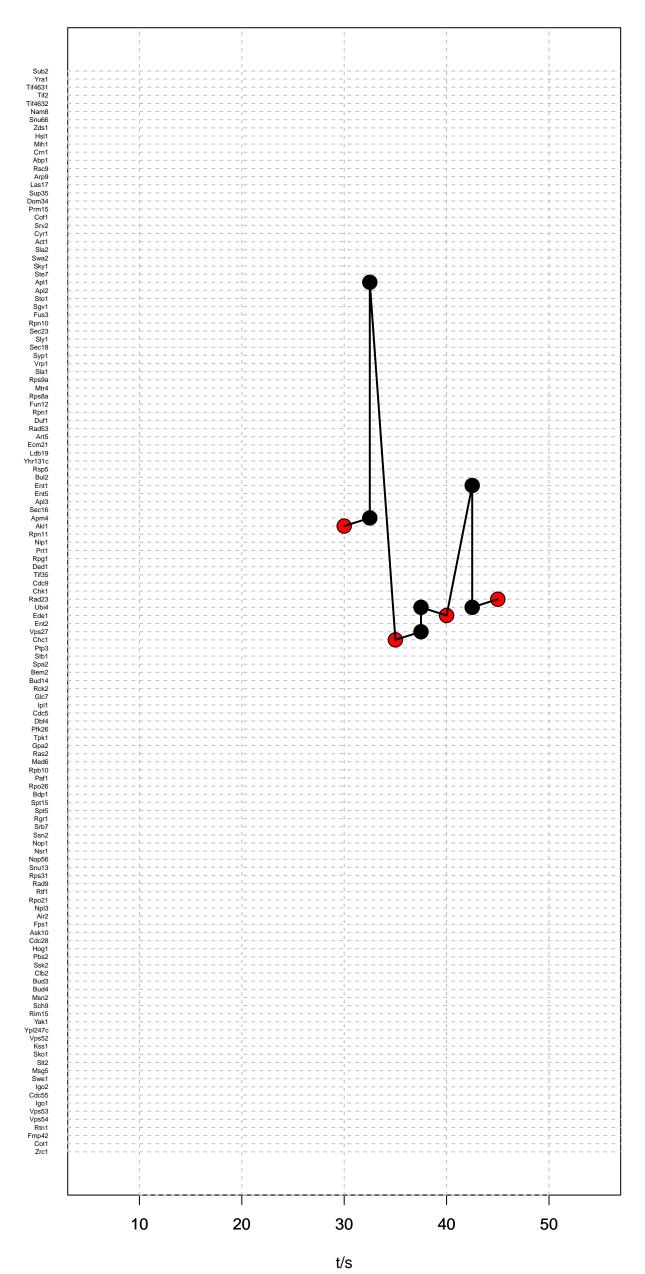
## Path 1002 (Akl1 - Rad23)



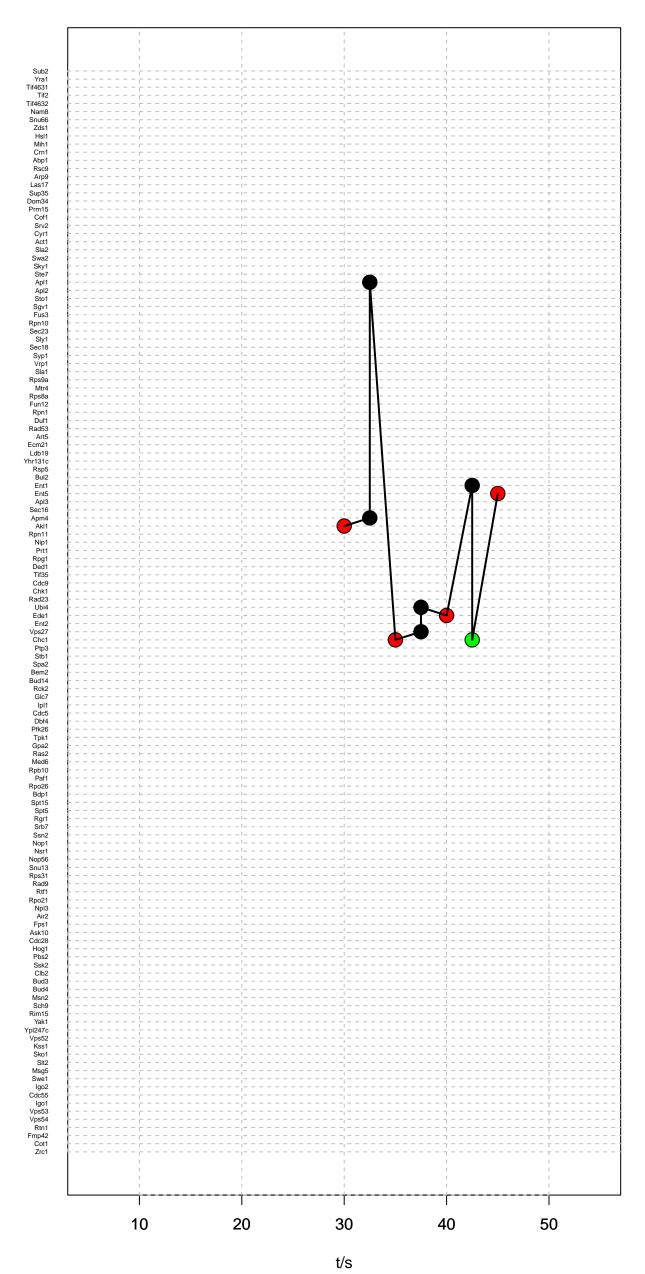
## Path 1003 (Akl1 - Rad23)



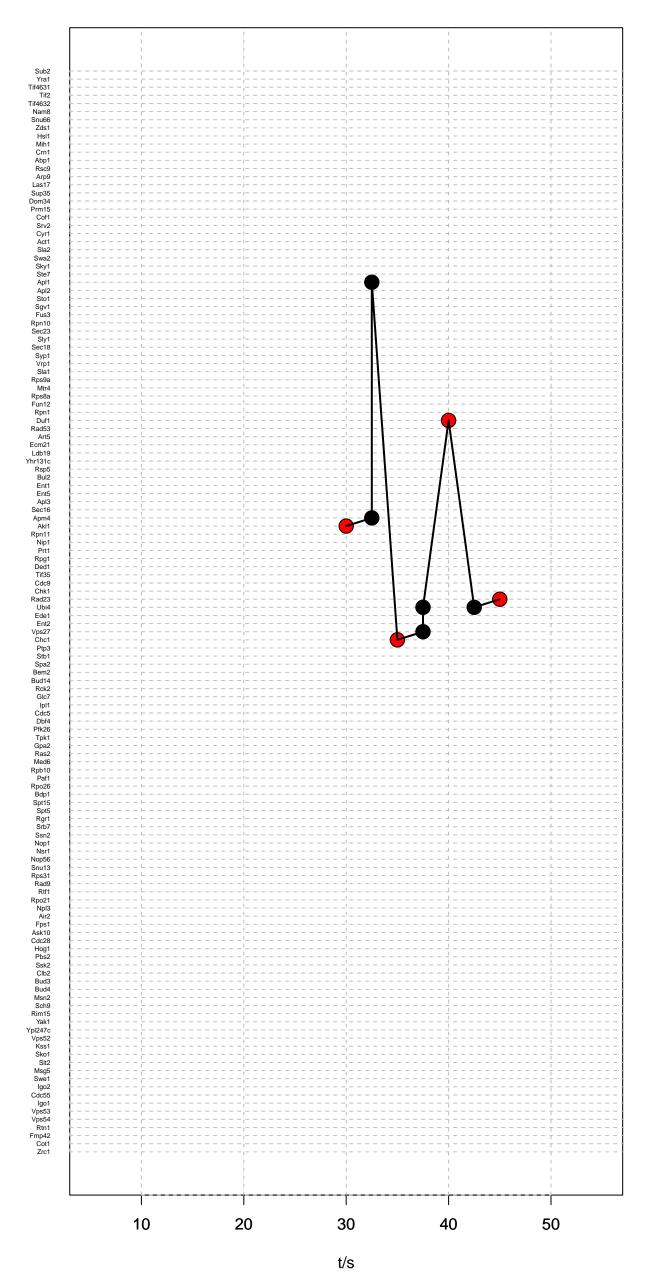
## Path 1004 (Akl1 - Rad23)



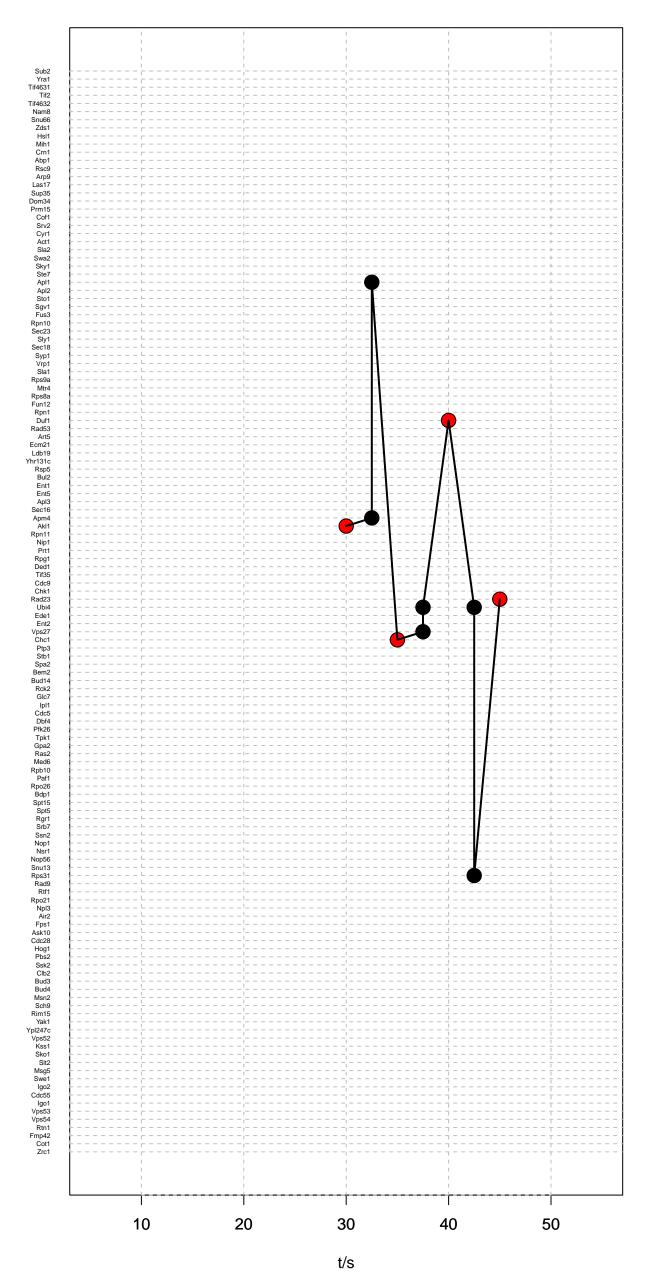
## Path 1005 (Akl1 - Ent5)



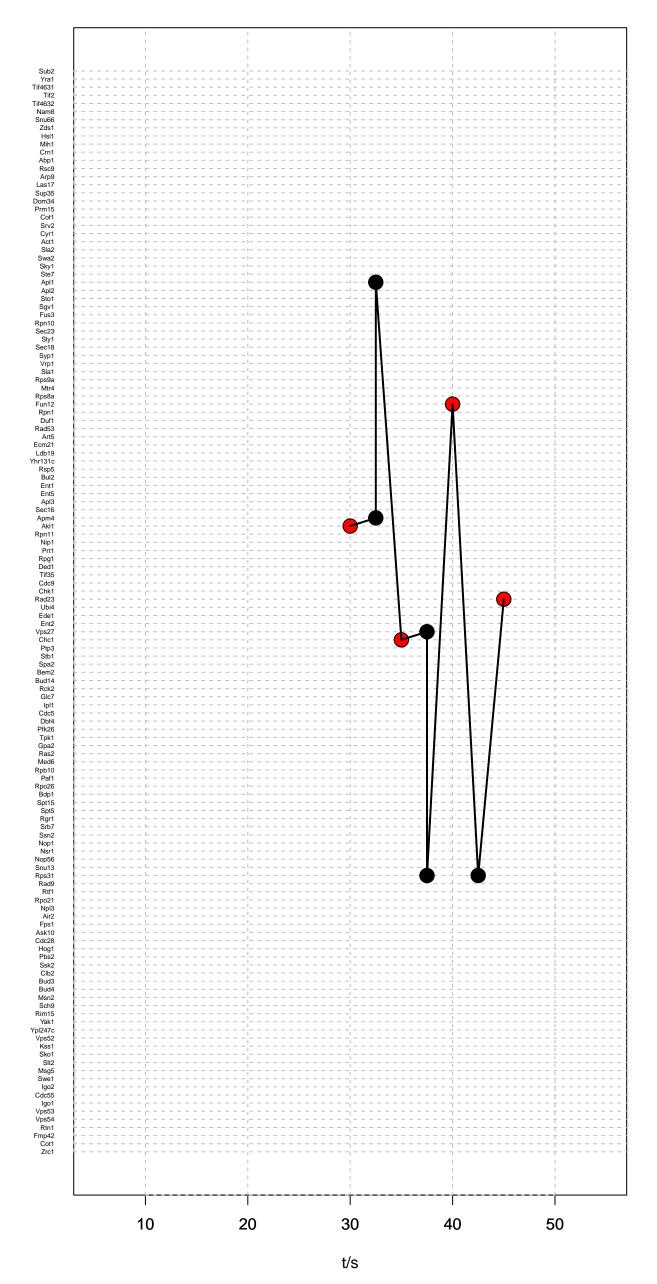
## Path 1006 (Akl1 - Rad23)



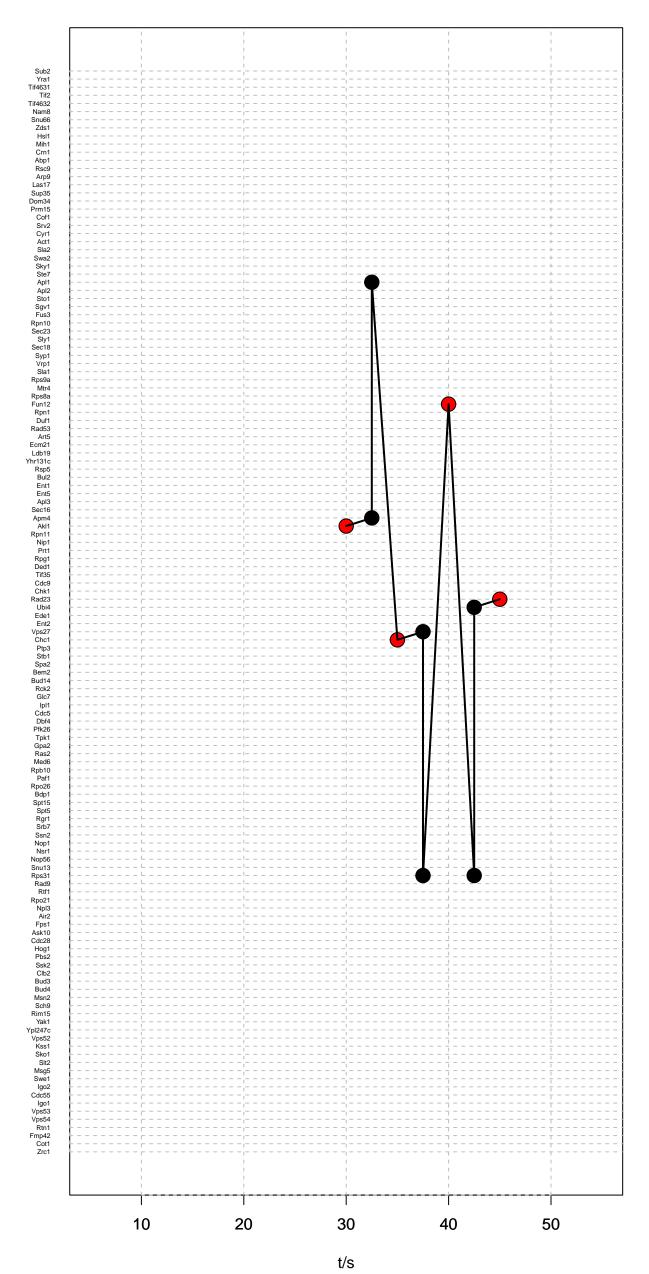
## Path 1007 (Akl1 - Rad23)



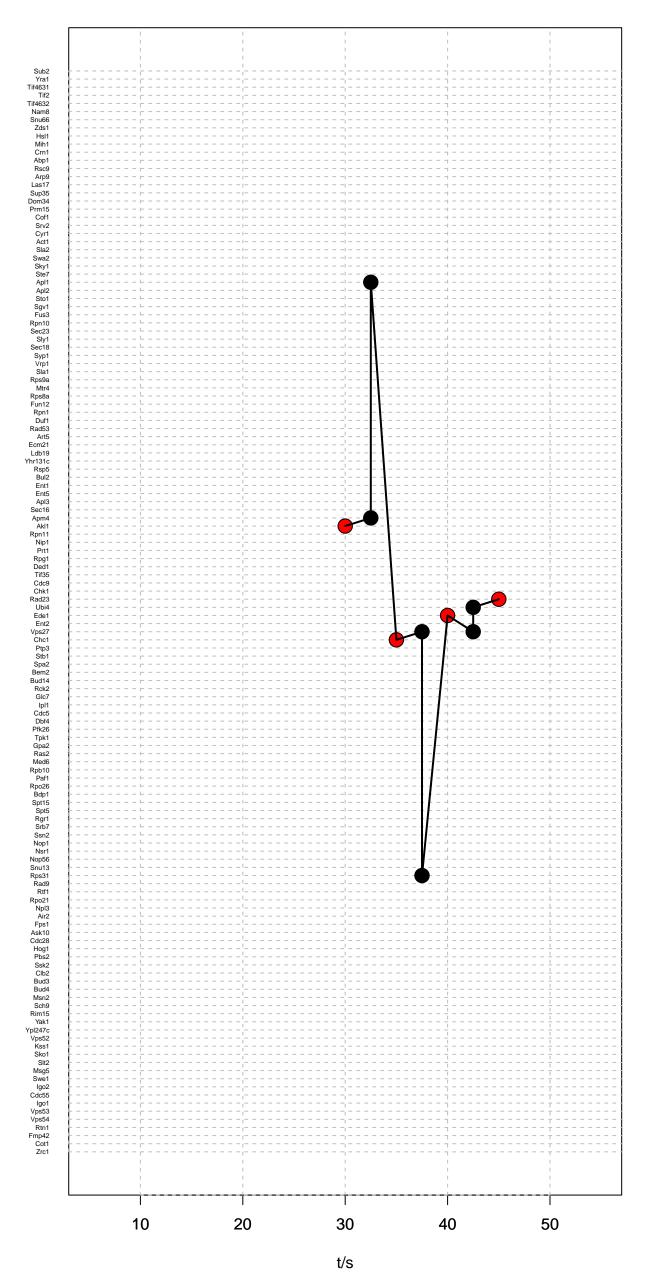
## Path 1008 (Akl1 - Rad23)



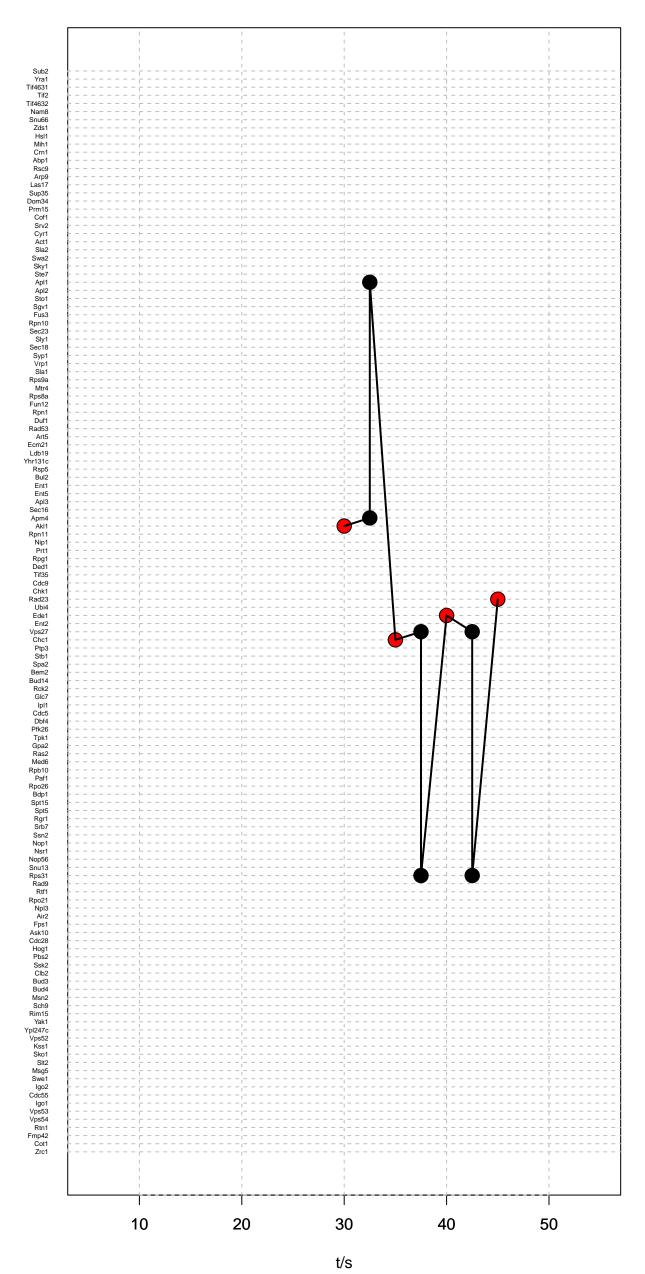
# Path 1009 (Akl1 - Rad23)



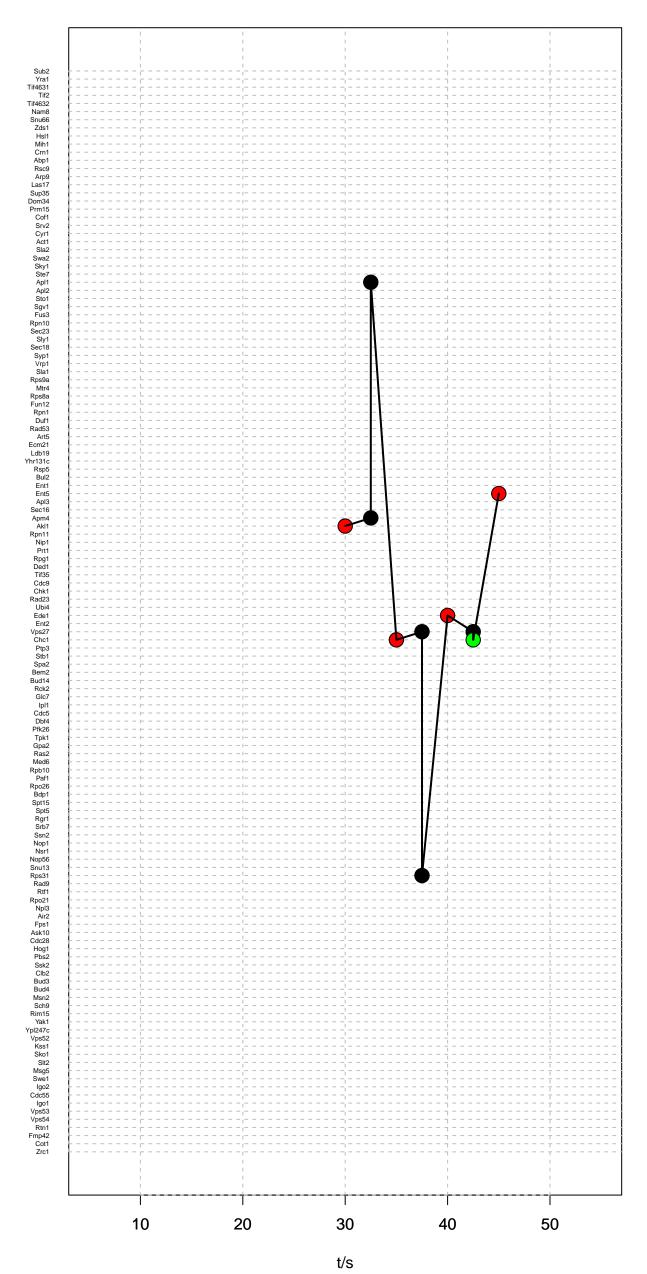
## Path 1010 (Akl1 - Rad23)



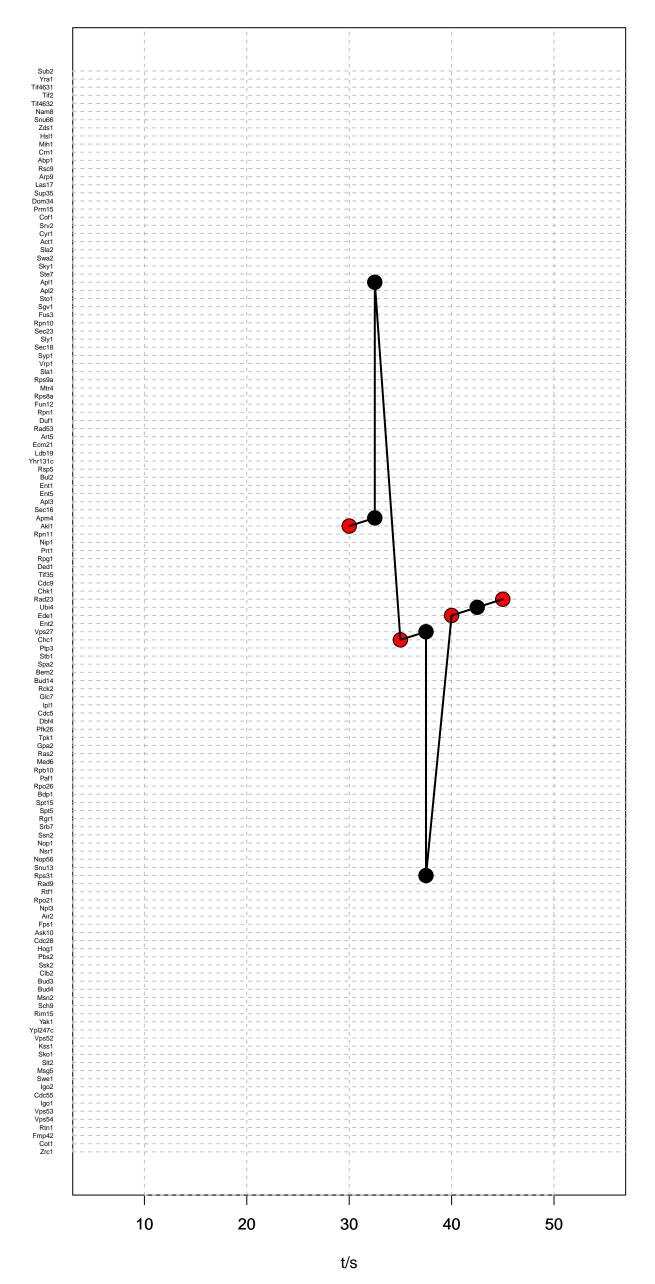
## Path 1011 (Akl1 - Rad23)



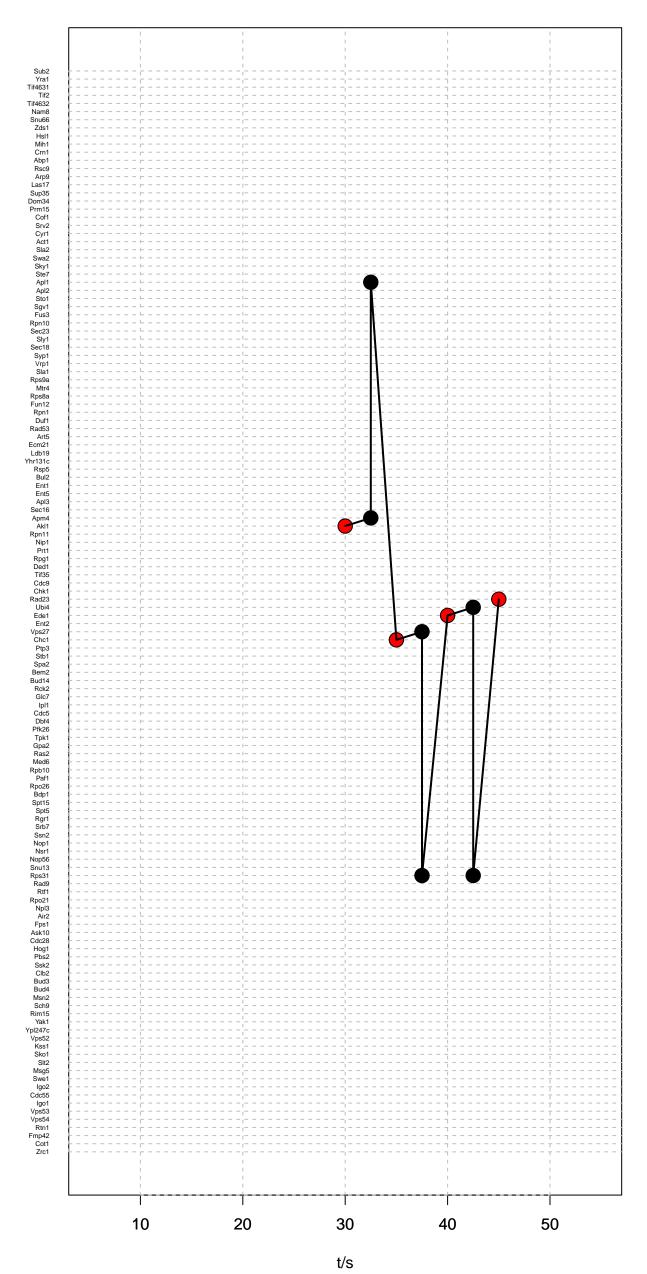
#### Path 1012 (Akl1 - Ent5)



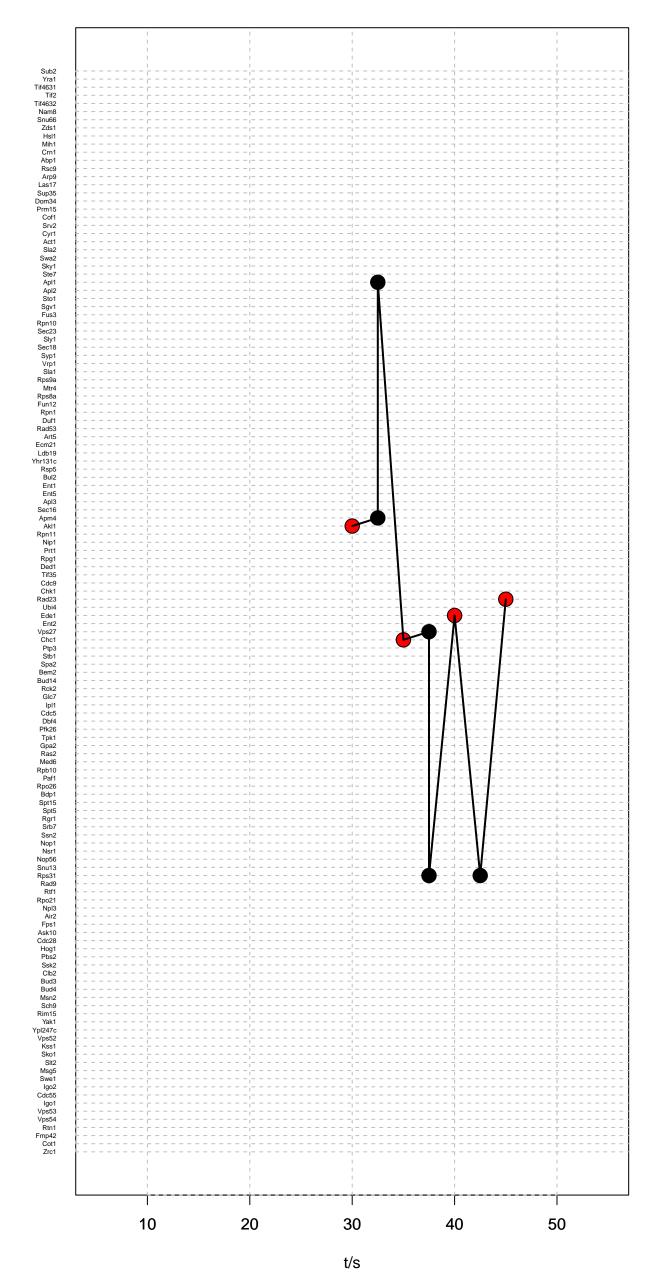
## Path 1013 (Akl1 - Rad23)



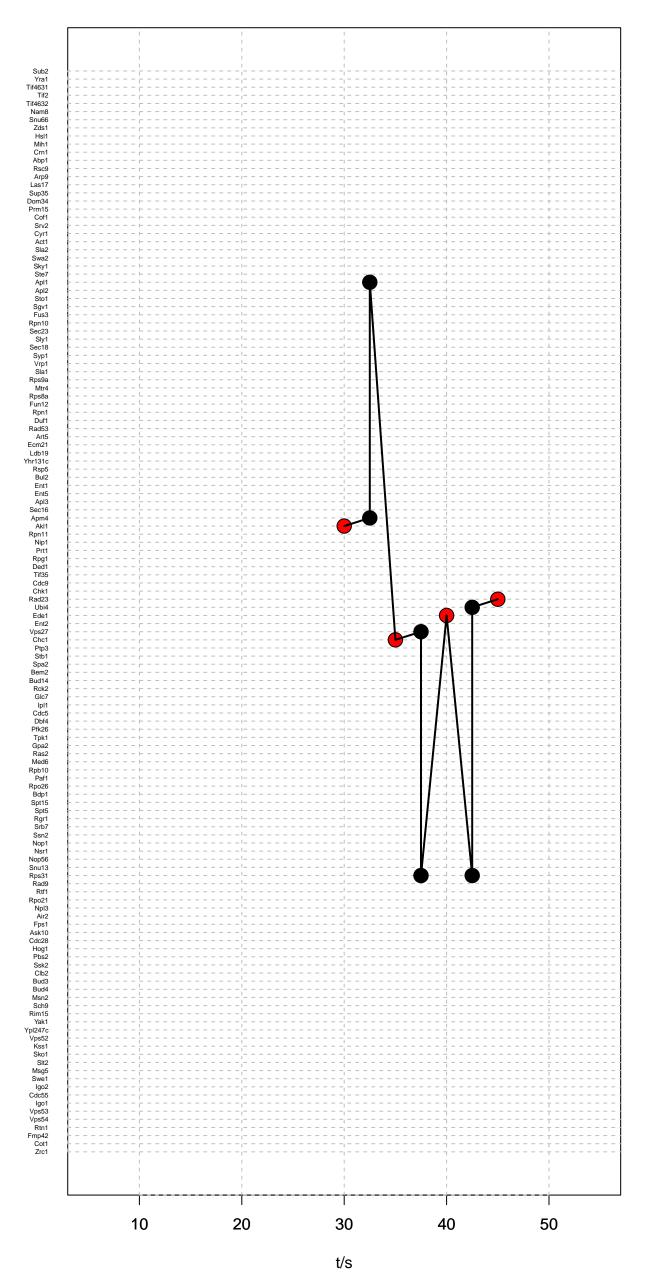
## Path 1014 (Akl1 - Rad23)



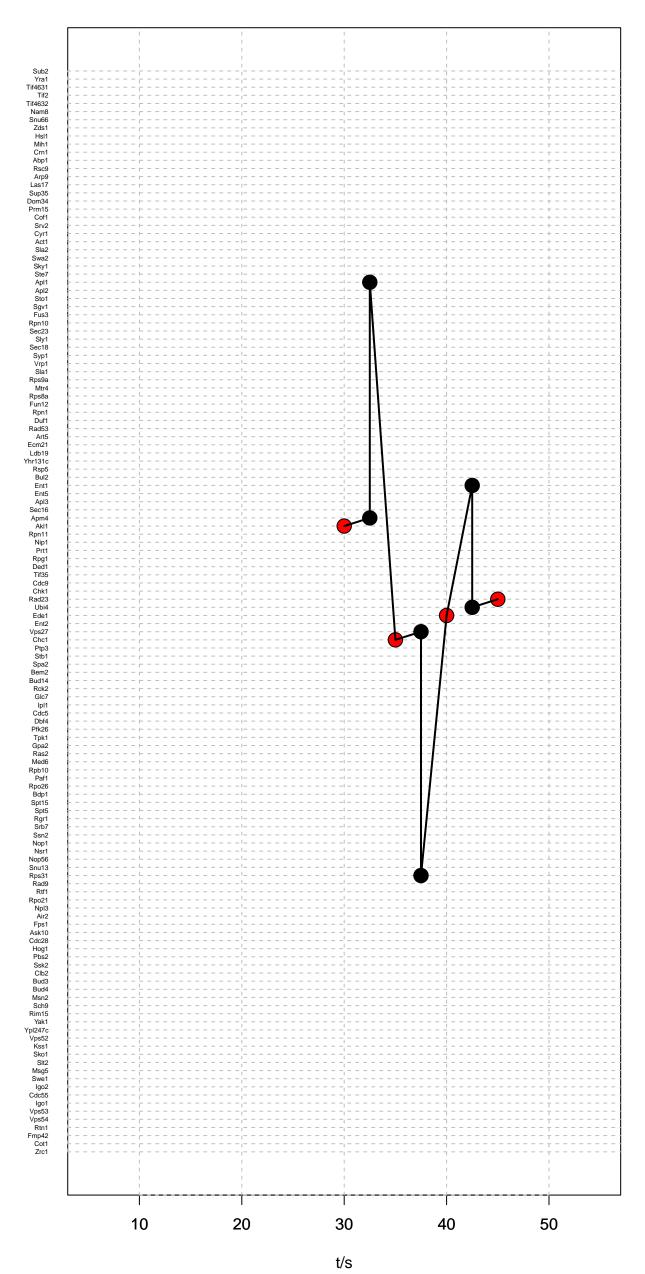
## Path 1015 (Akl1 - Rad23)



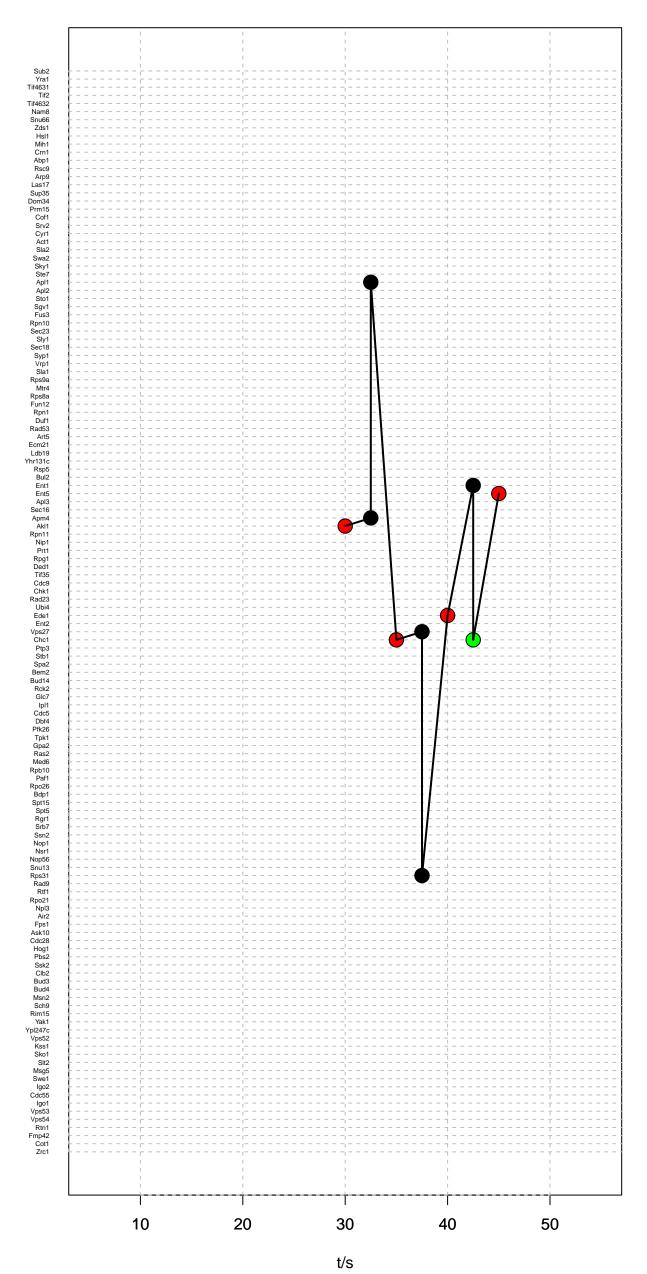
## Path 1016 (Akl1 - Rad23)



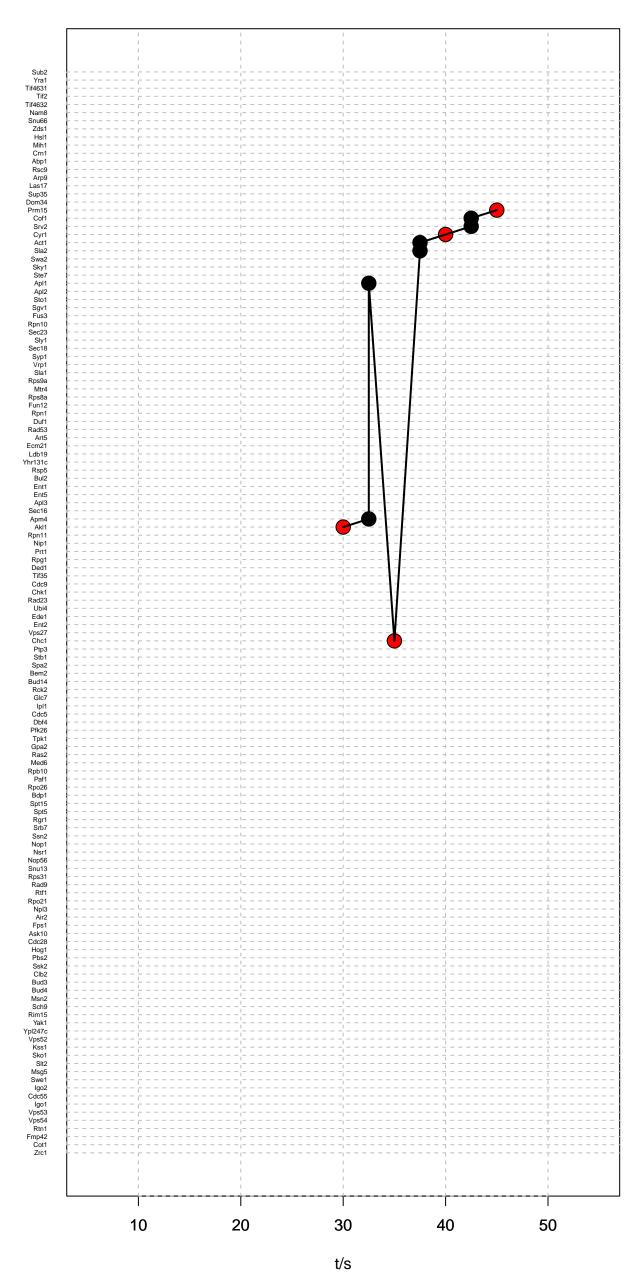
## Path 1017 (Akl1 - Rad23)



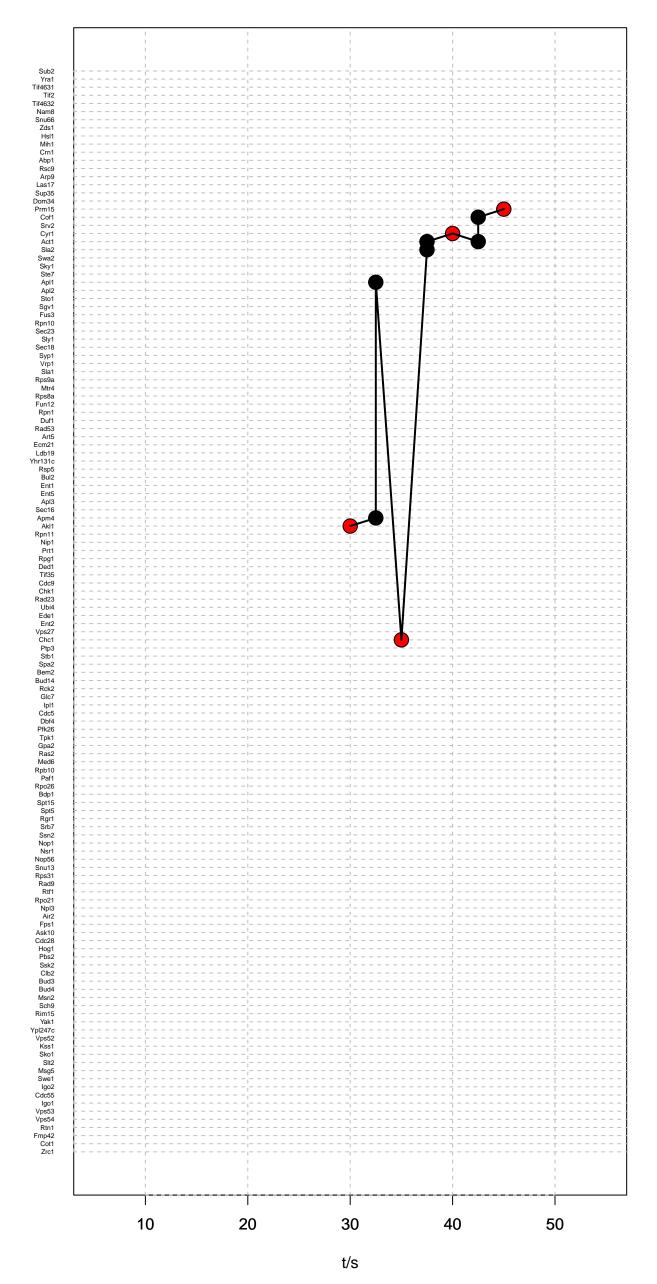
#### Path 1018 (Akl1 - Ent5)



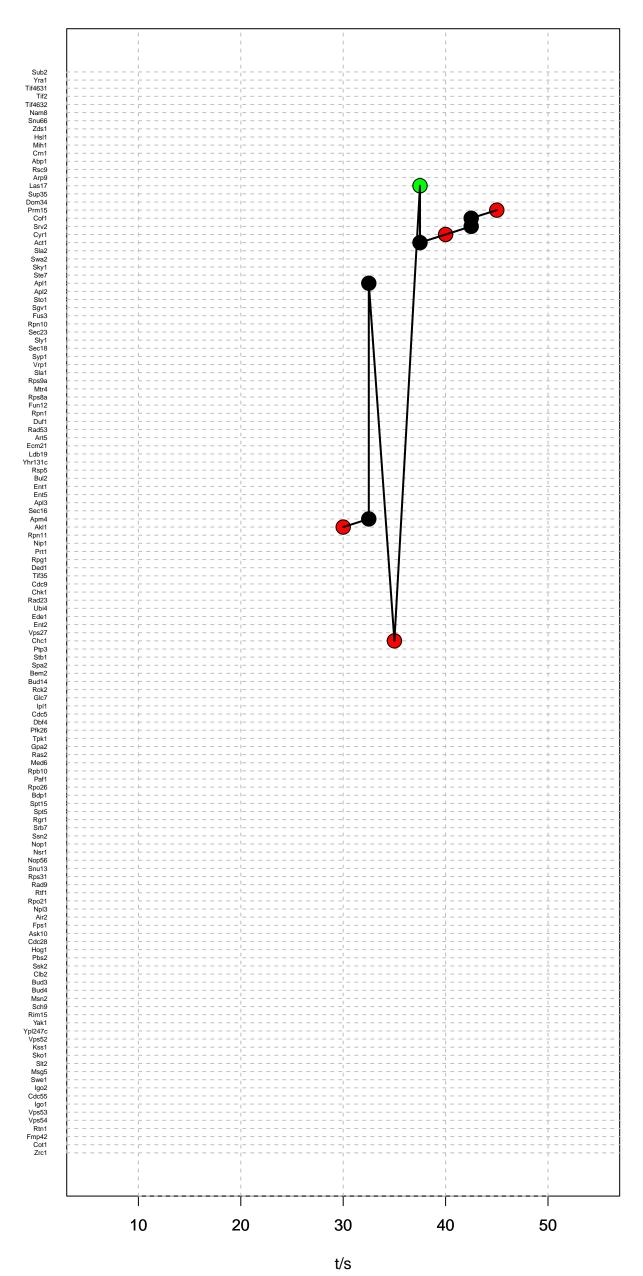
#### Path 1019 (Akl1 - Prm15)



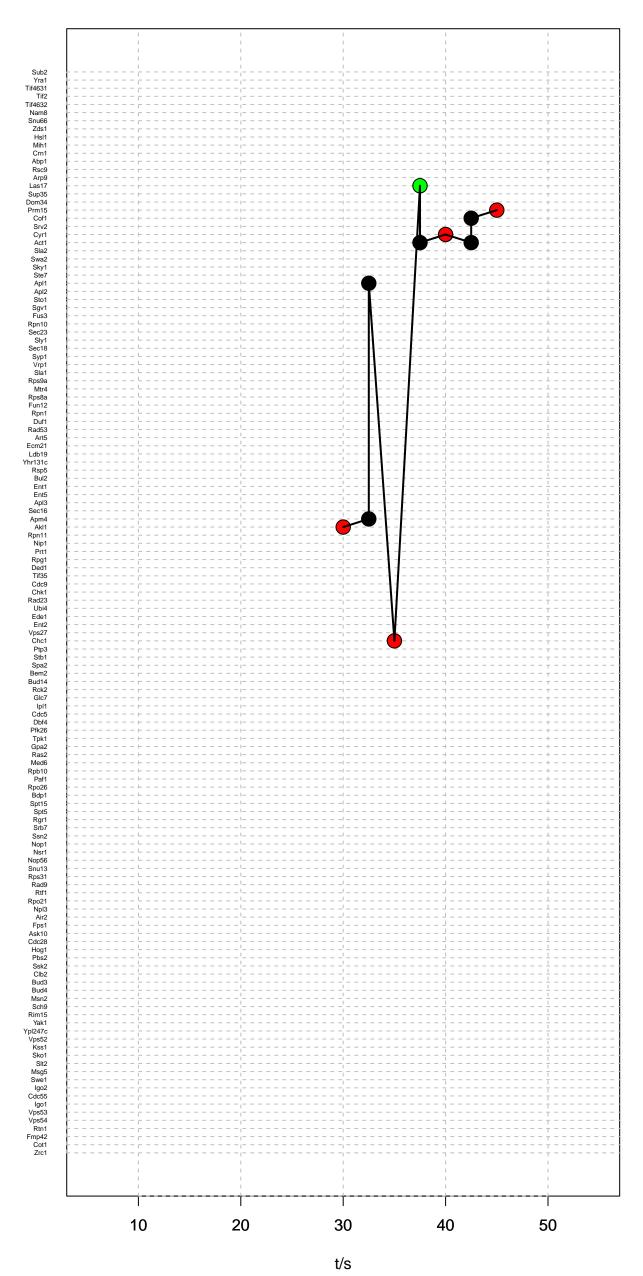
#### Path 1020 (Akl1 - Prm15)



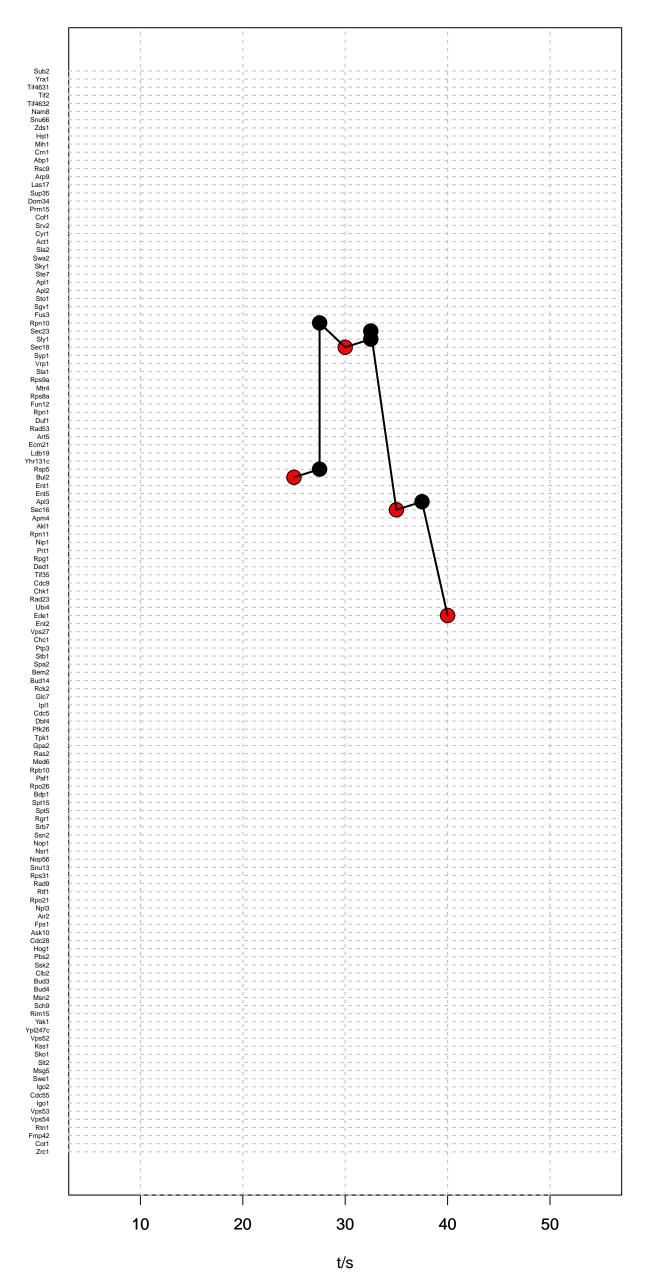
#### Path 1021 (Akl1 - Prm15)



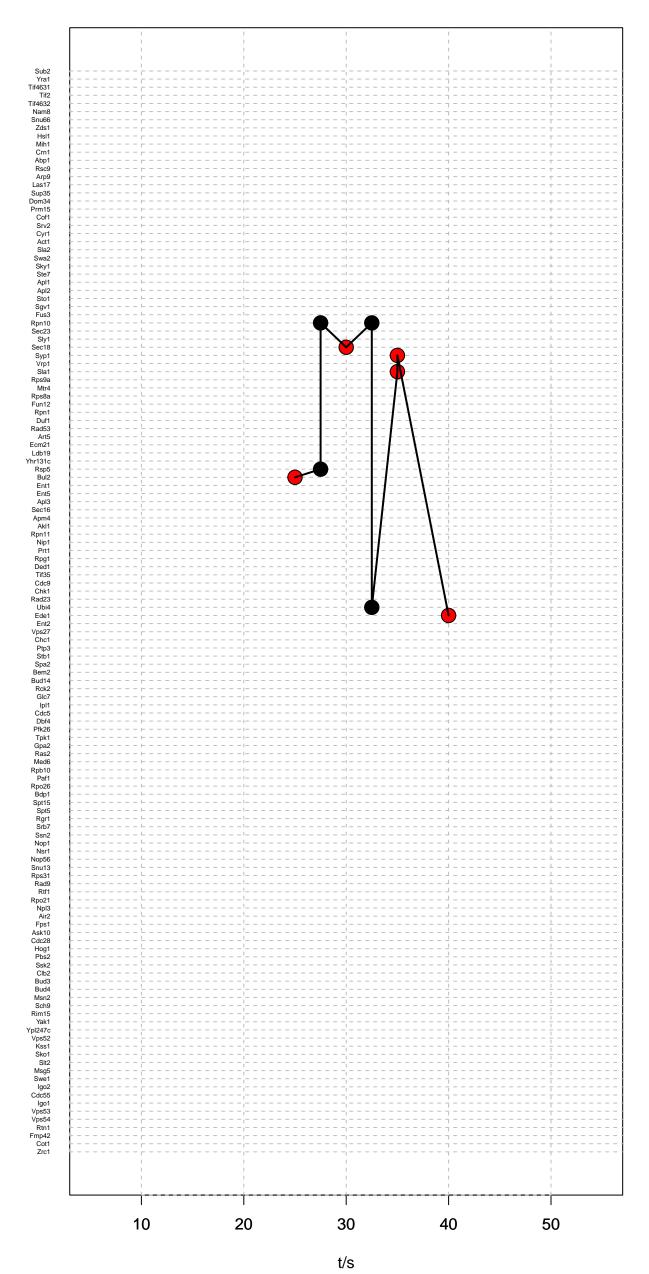
#### Path 1022 (Akl1 - Prm15)



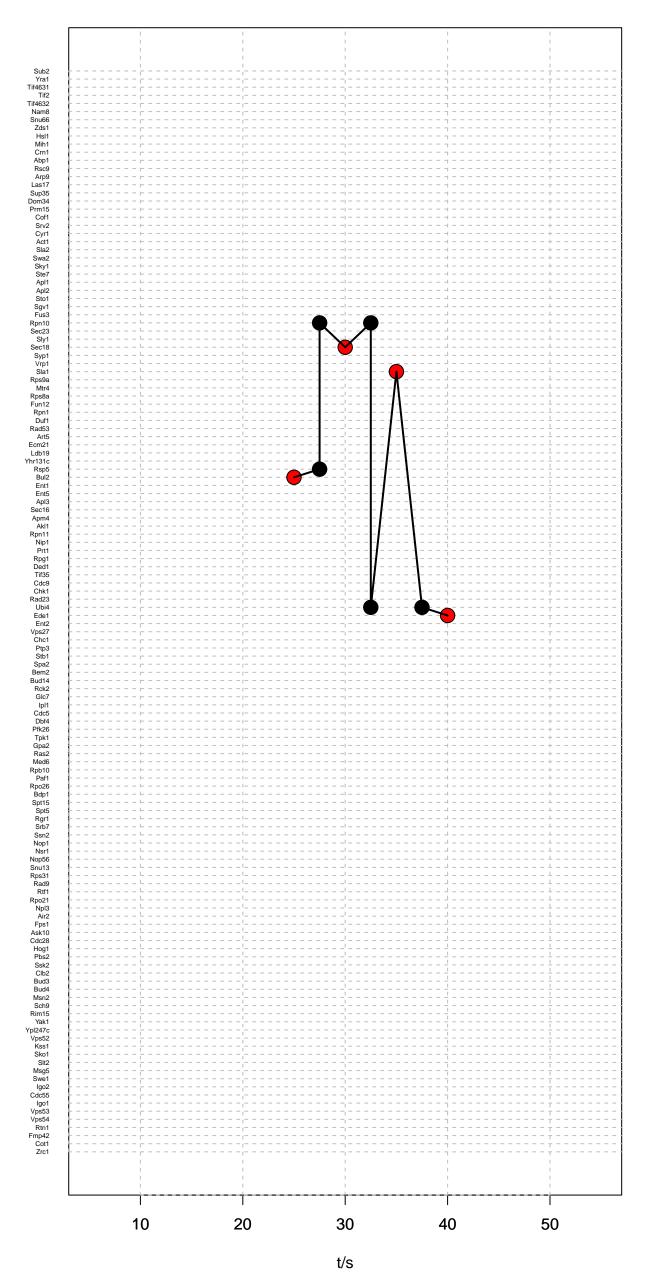
## Path 1023 (Bul2 - Ede1)



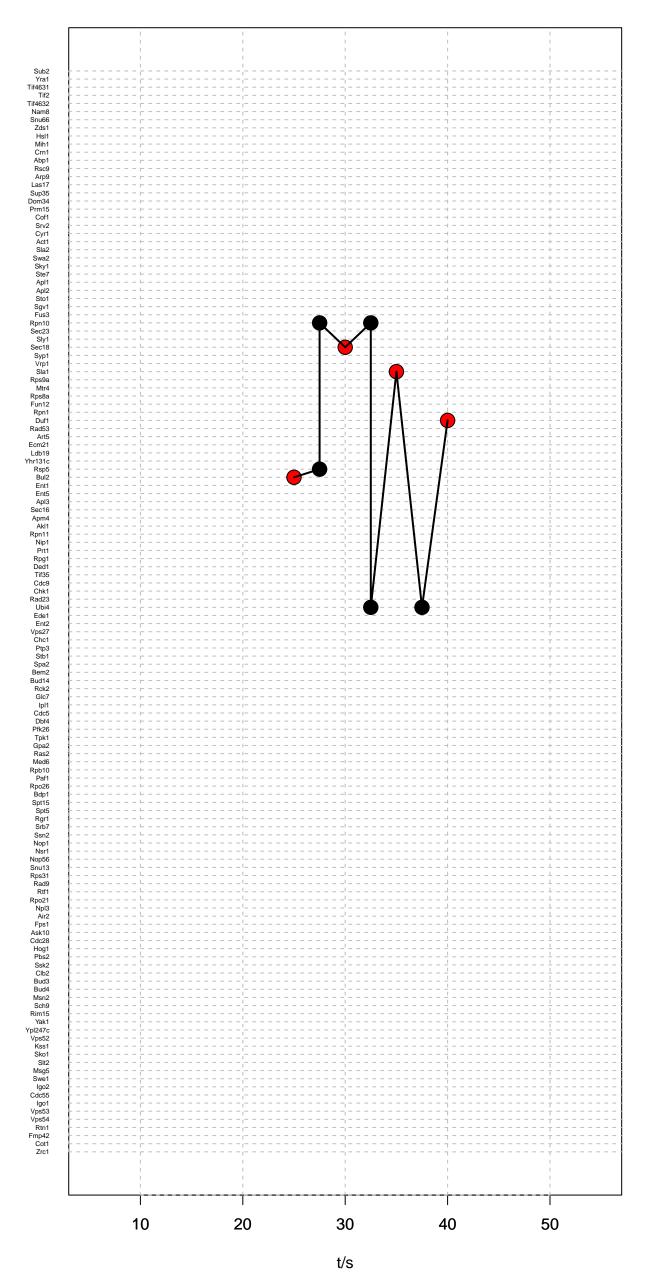
## Path 1024 (Bul2 - Ede1)



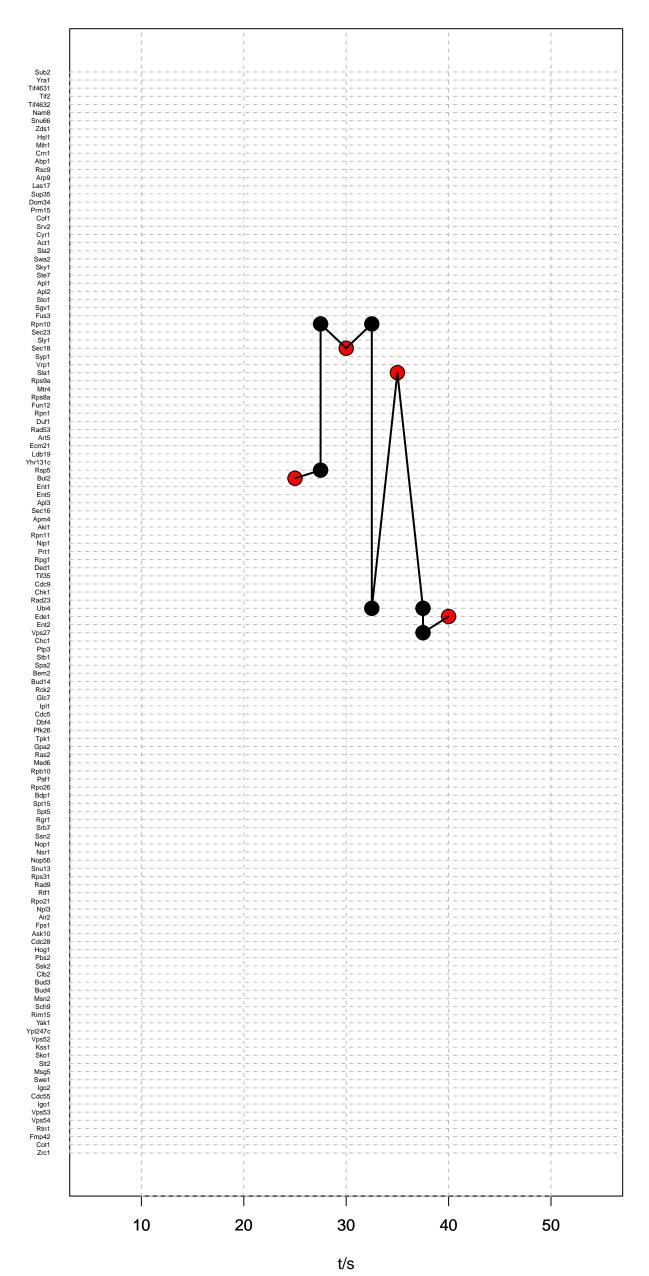
## Path 1025 (Bul2 - Ede1)



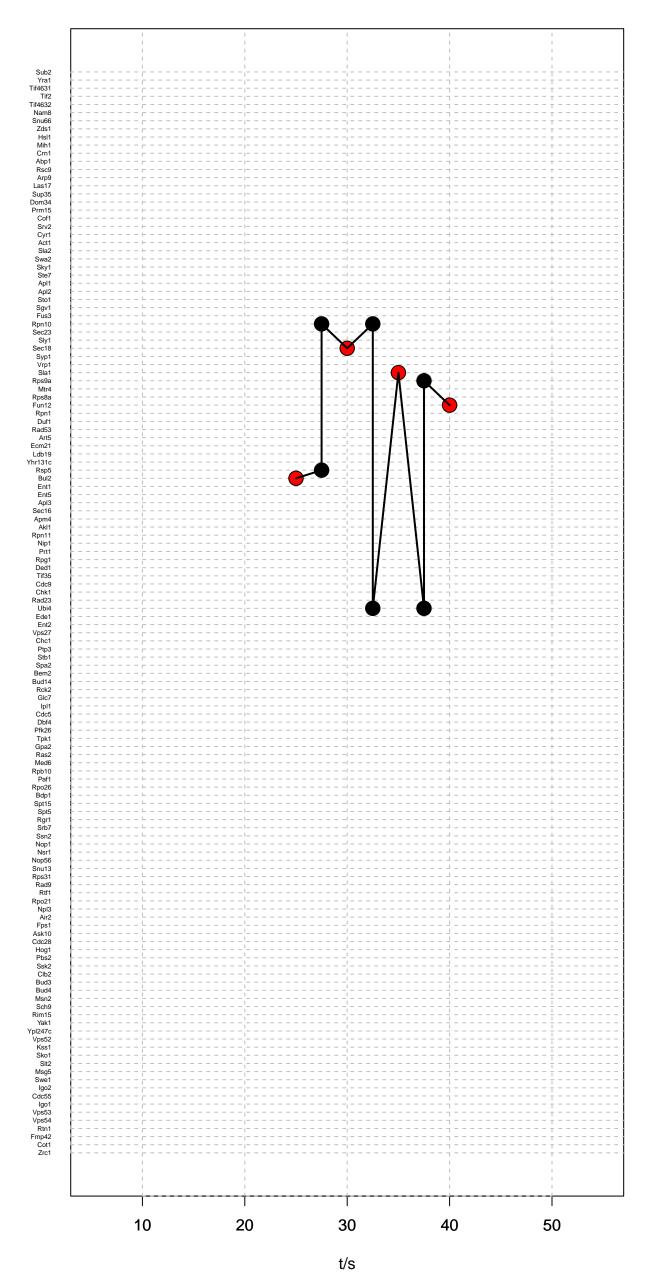
## Path 1026 (Bul2 - Duf1)



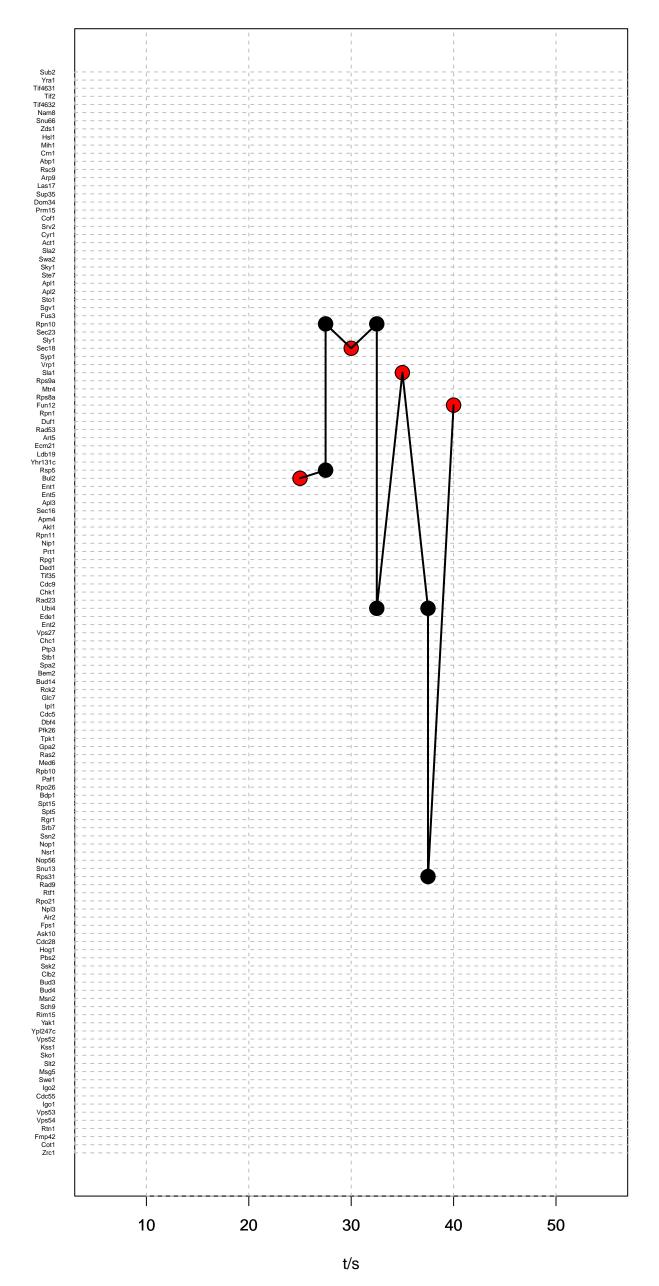
## Path 1027 (Bul2 - Ede1)



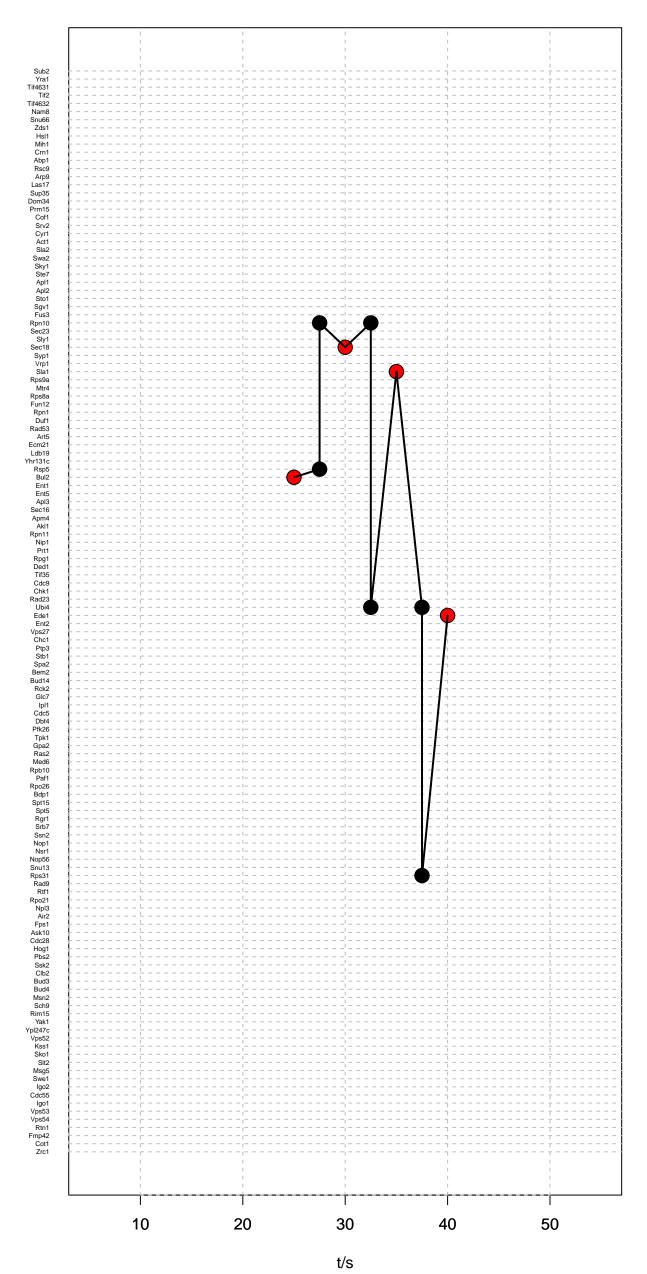
## Path 1028 (Bul2 - Fun12)



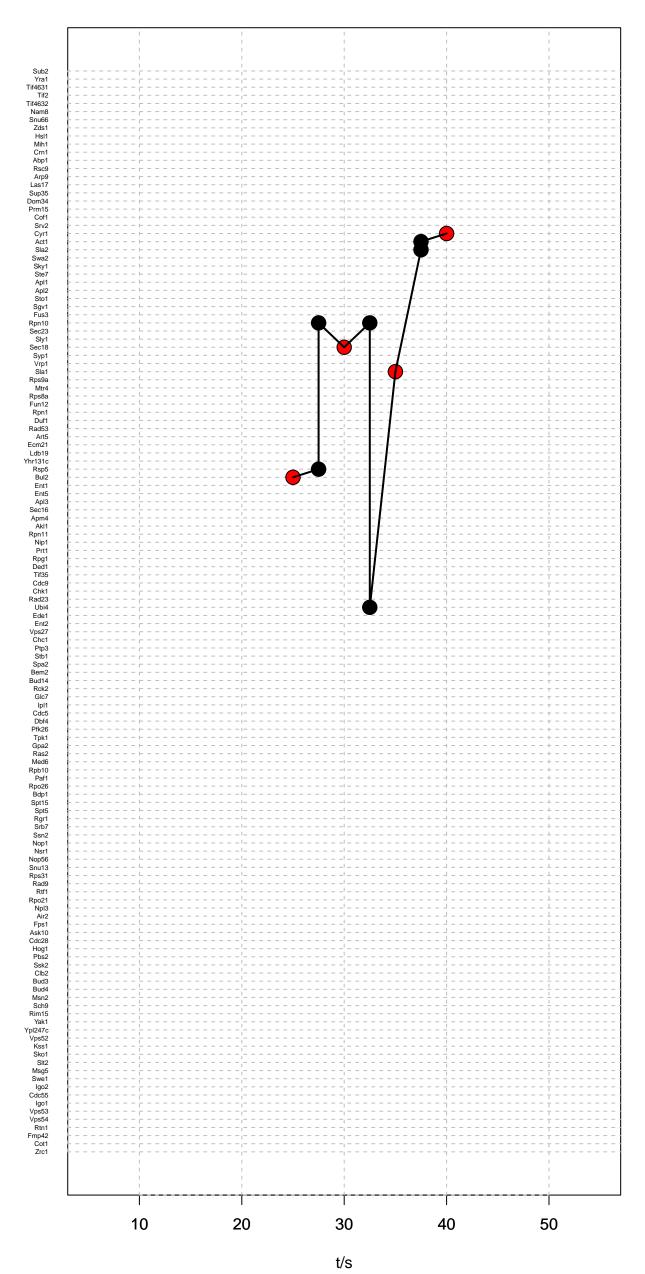
# Path 1029 (Bul2 - Fun12)



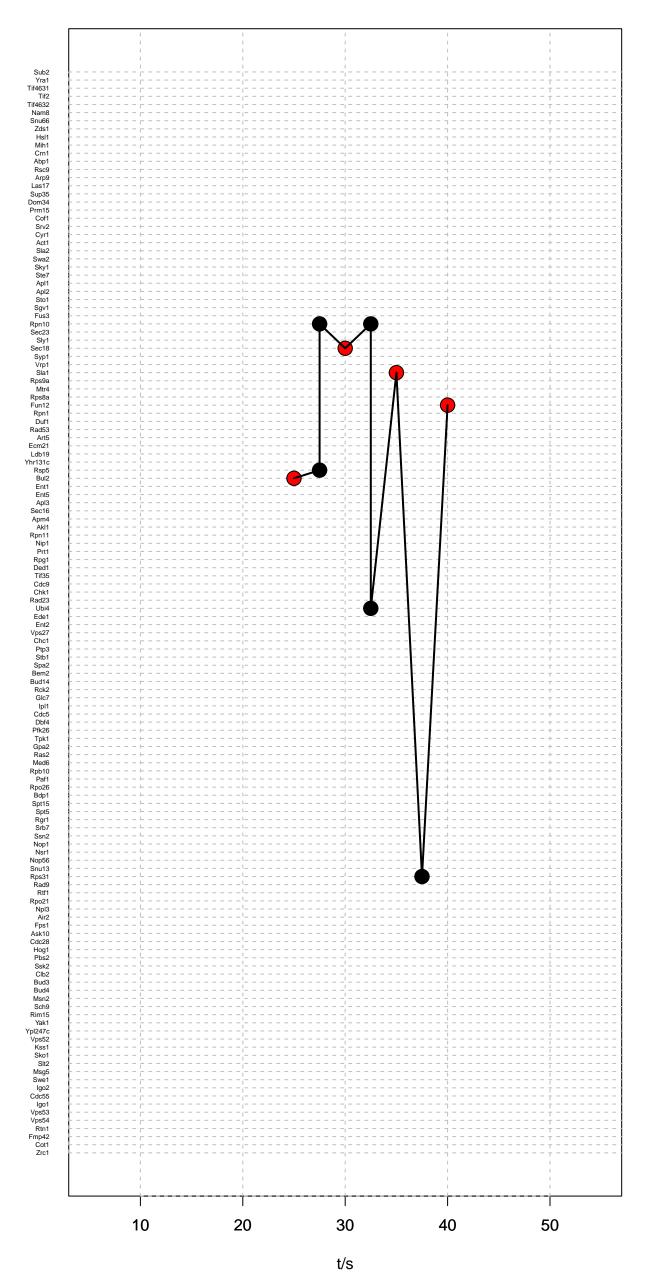
## Path 1030 (Bul2 - Ede1)



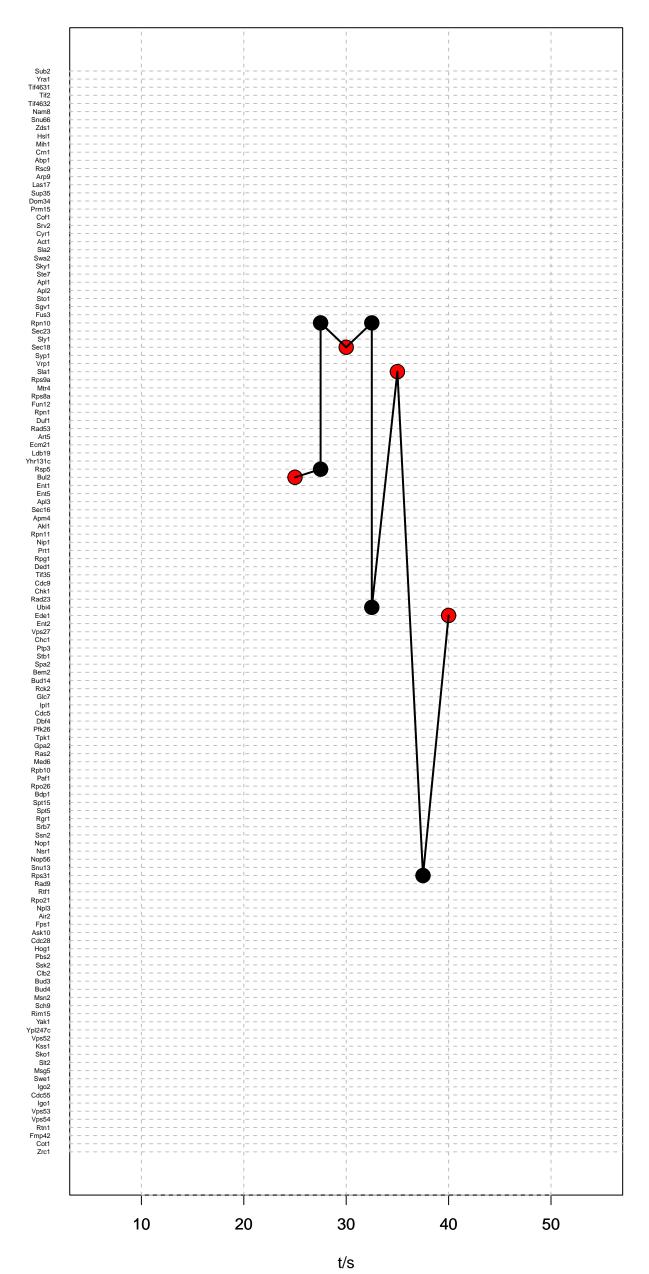
## Path 1031 (Bul2 - Cyr1)



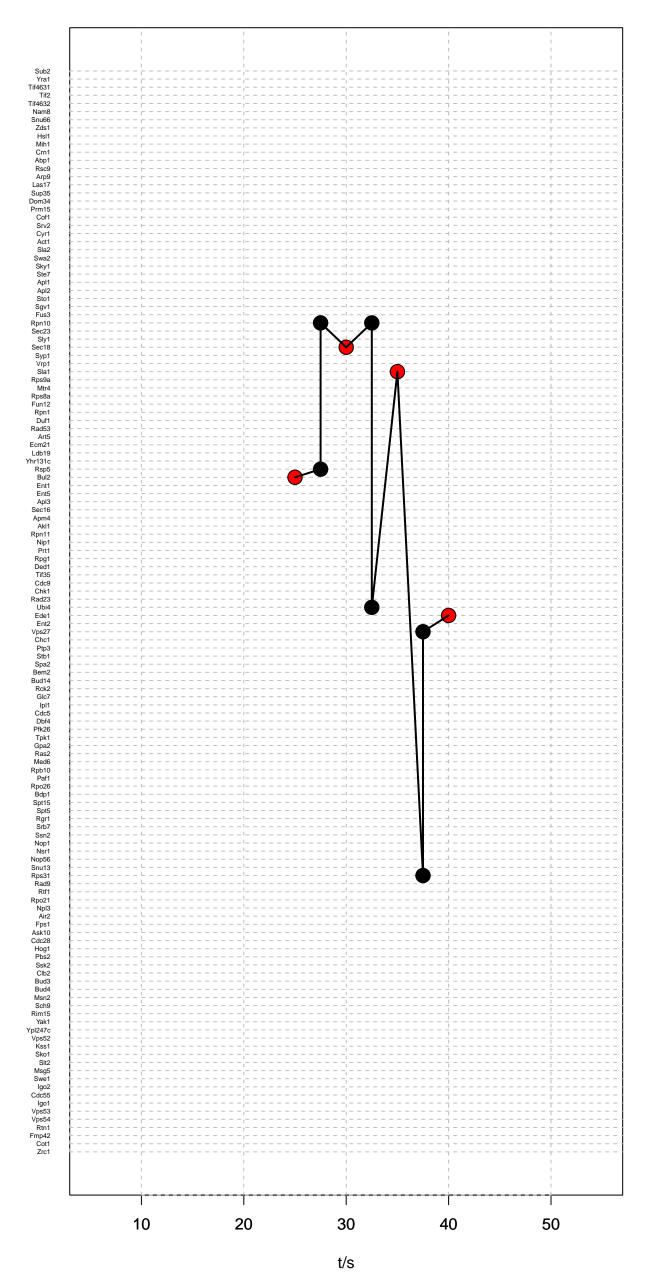
#### Path 1032 (Bul2 - Fun12)



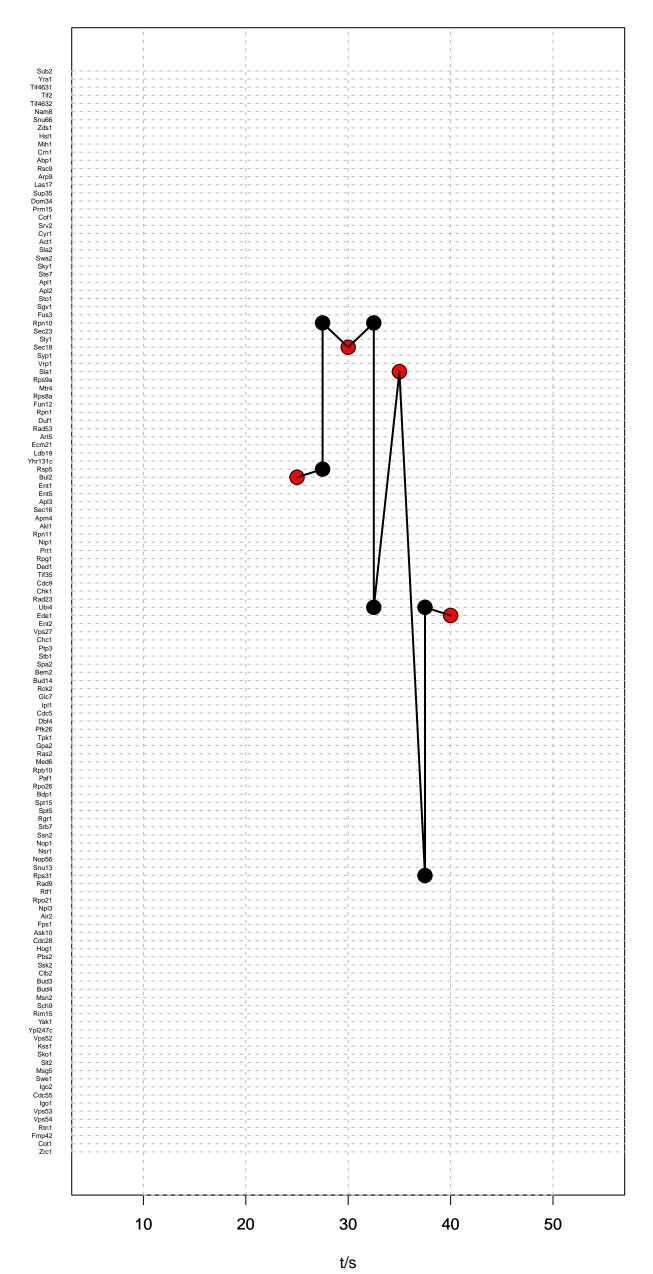
## Path 1033 (Bul2 - Ede1)



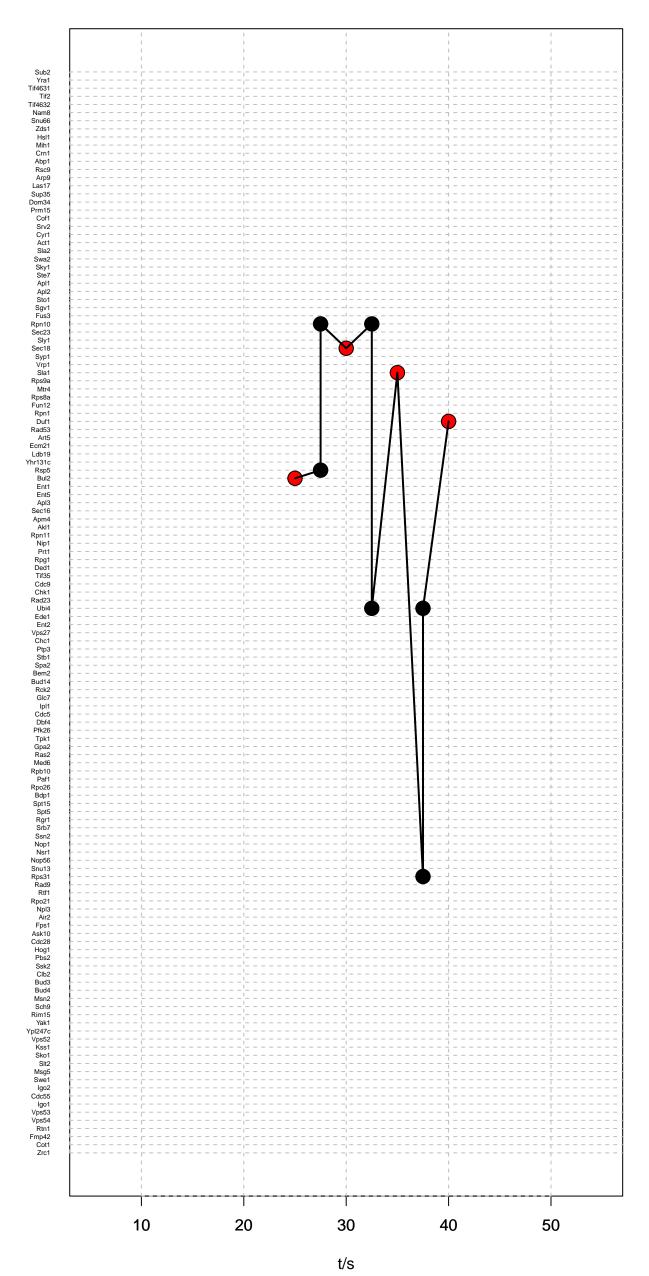
## Path 1034 (Bul2 - Ede1)



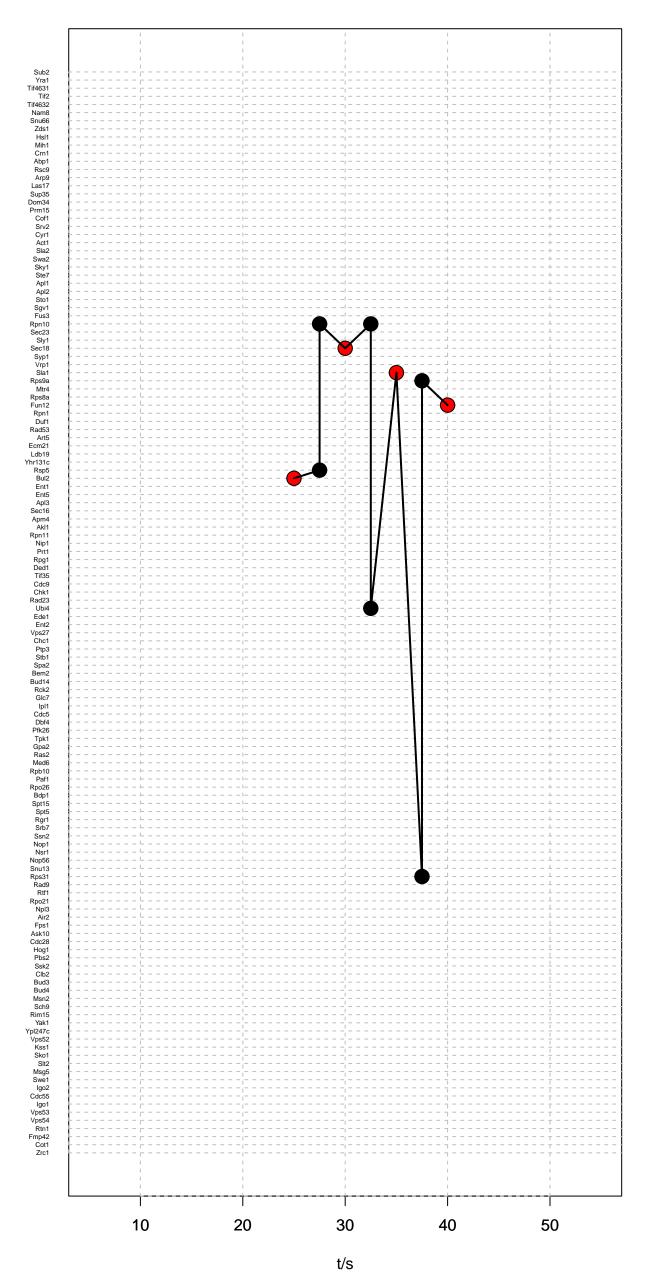
## Path 1035 (Bul2 - Ede1)



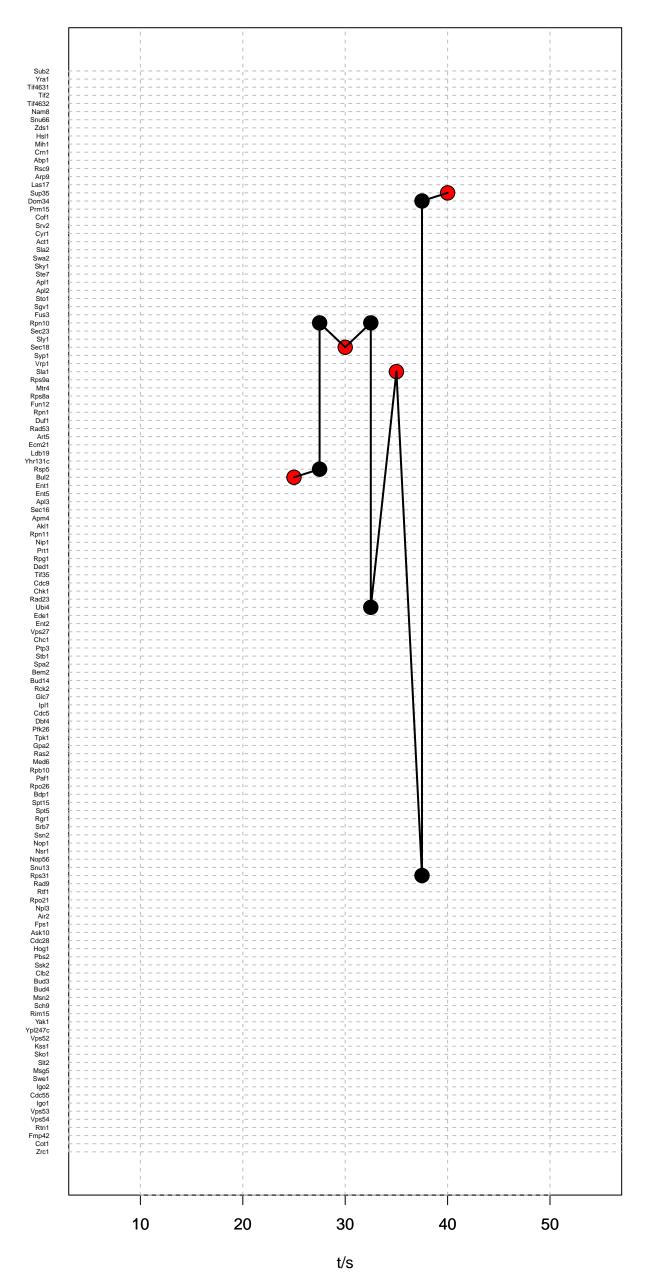
## Path 1036 (Bul2 - Duf1)



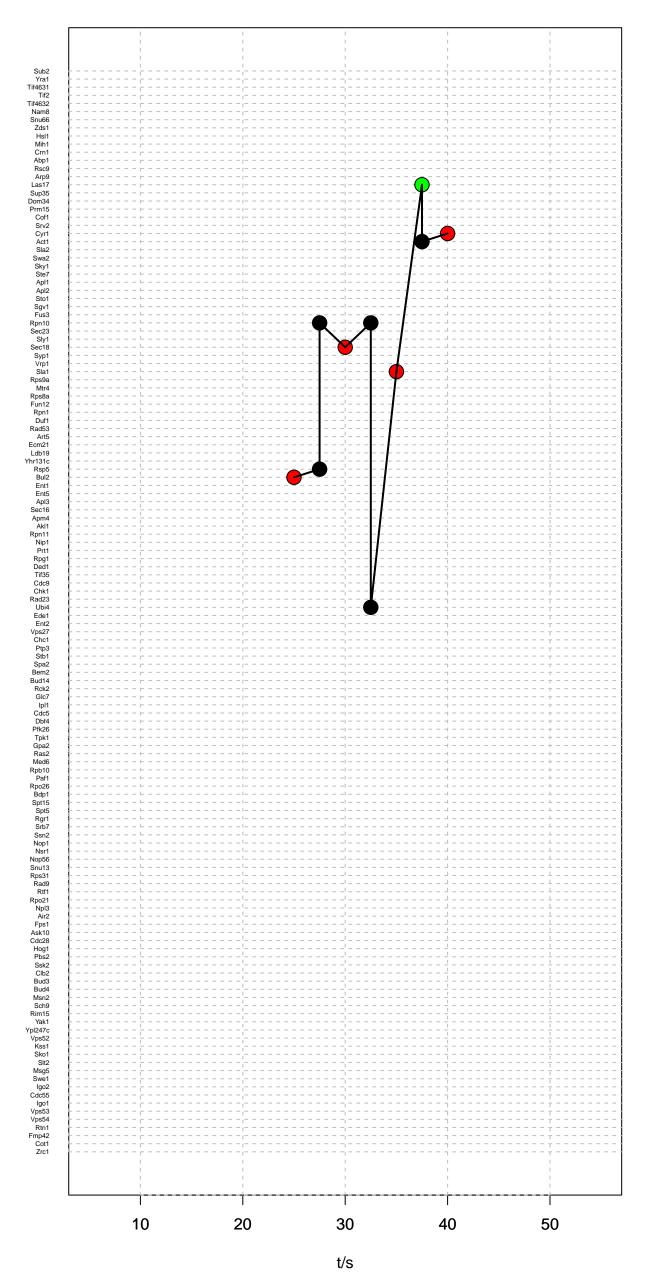
## Path 1037 (Bul2 - Fun12)



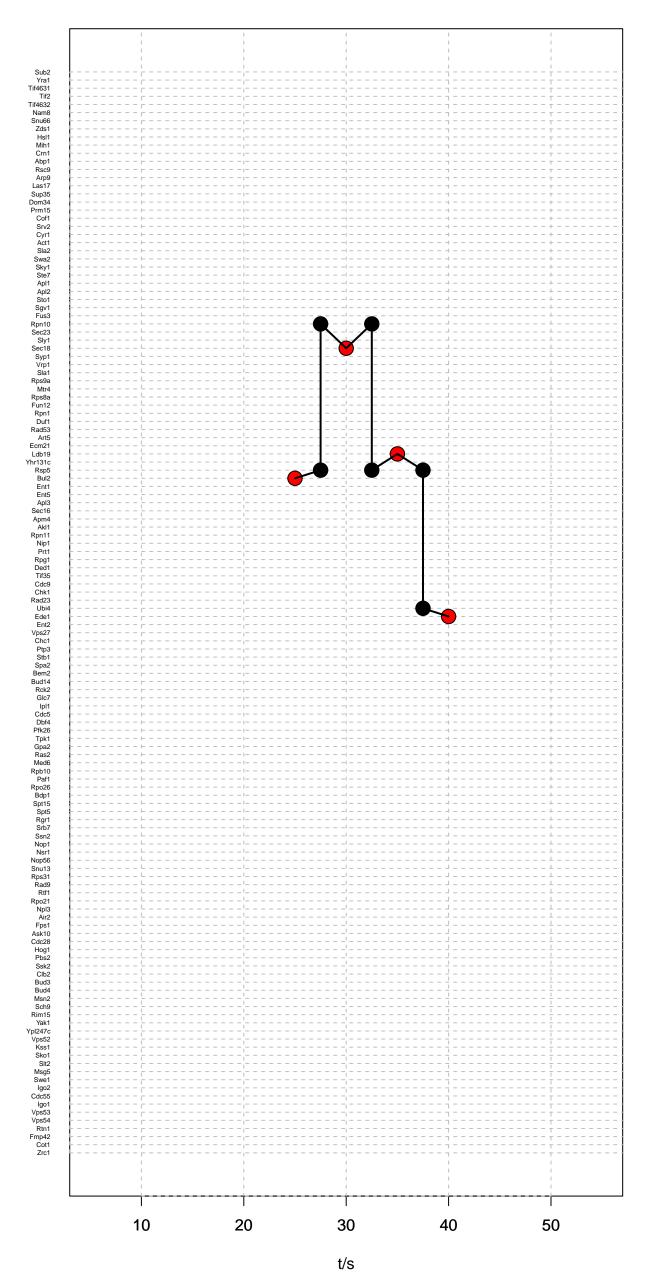
#### Path 1038 (Bul2 - Sup35)



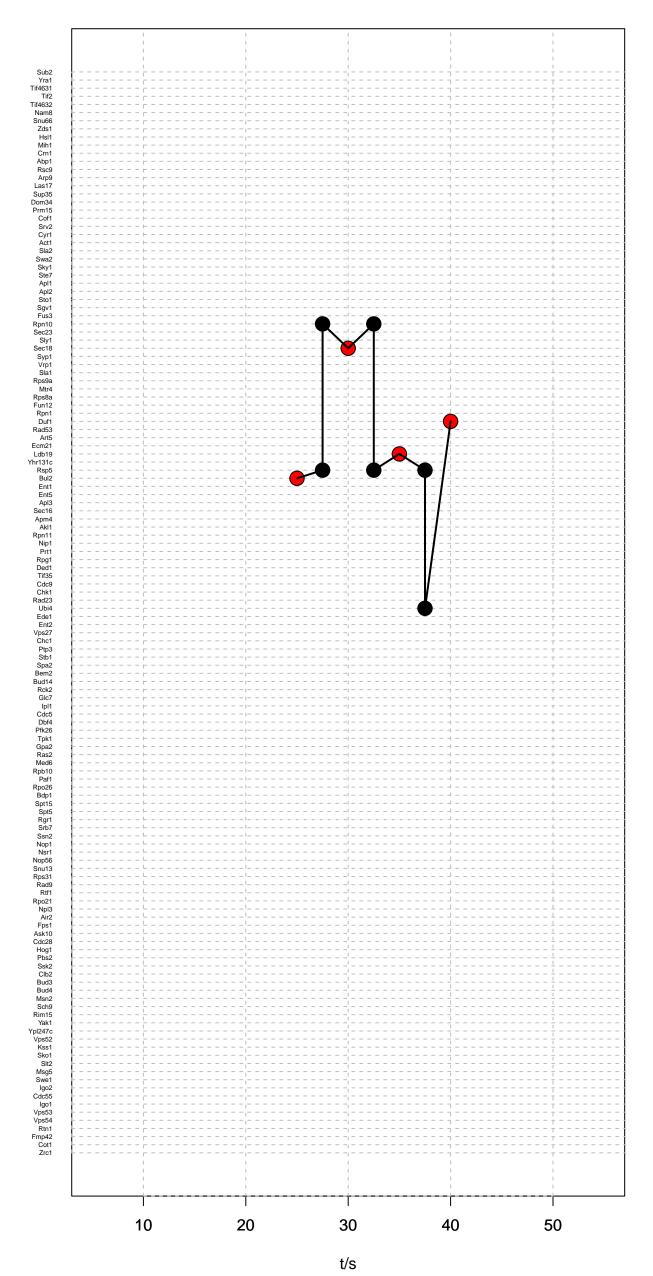
## Path 1039 (Bul2 - Cyr1)



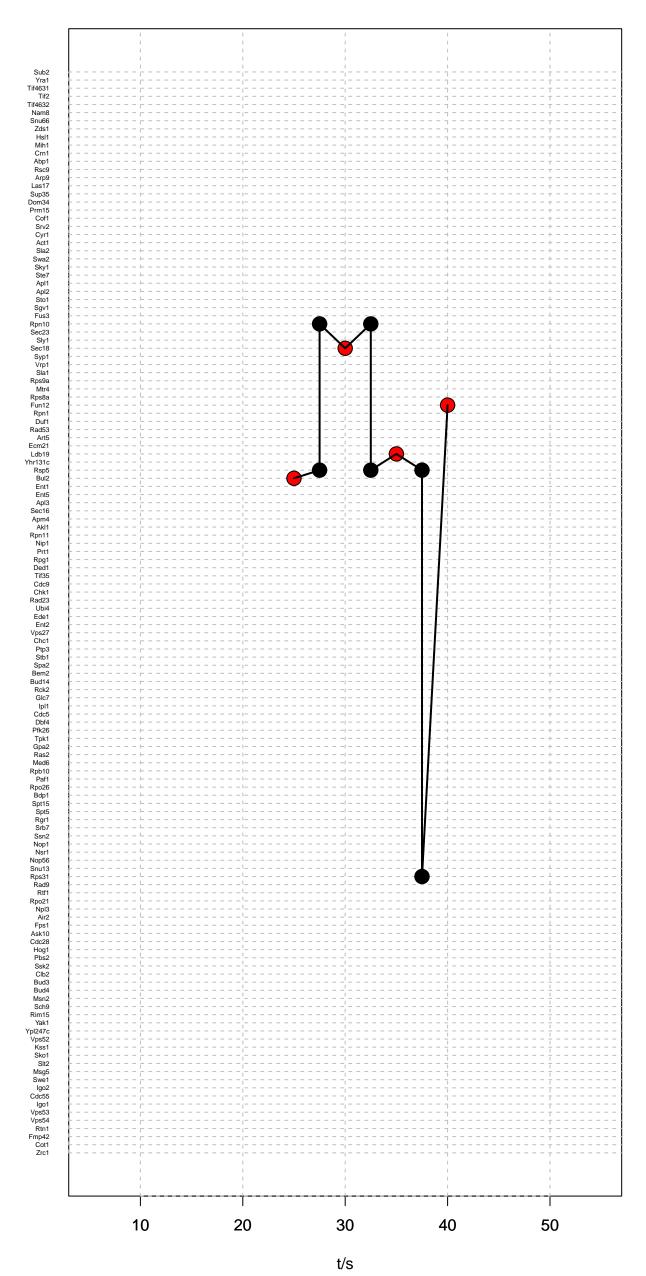
## Path 1040 (Bul2 - Ede1)



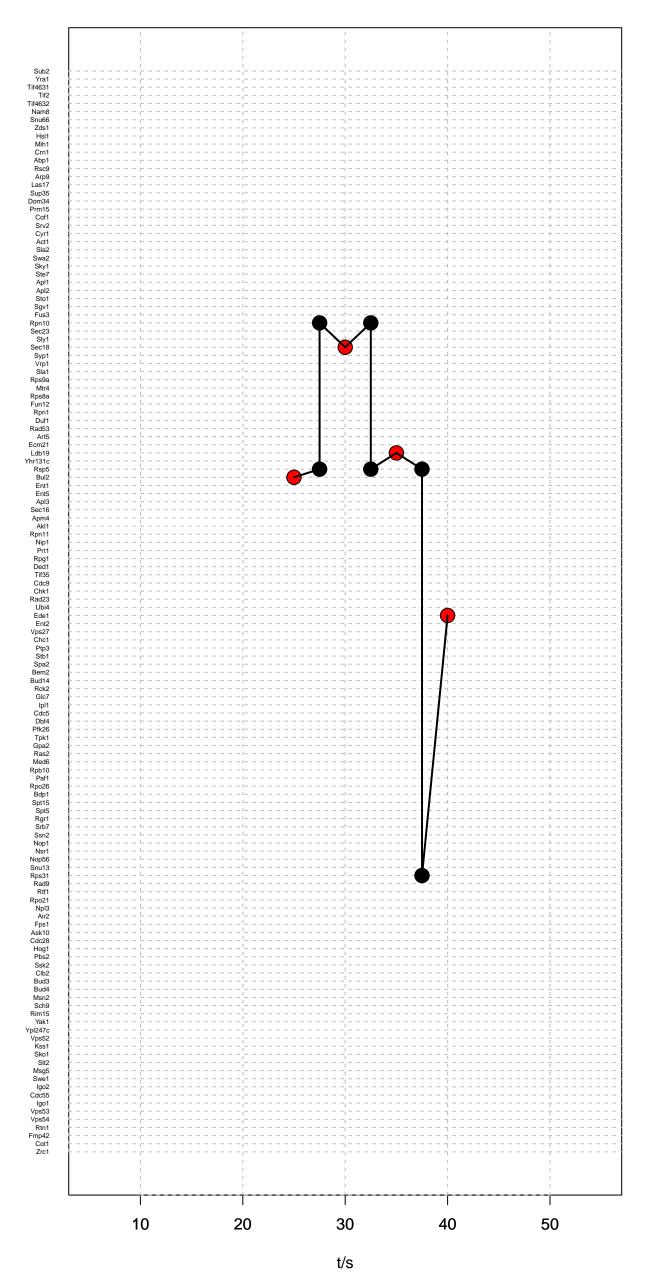
## Path 1041 (Bul2 - Duf1)



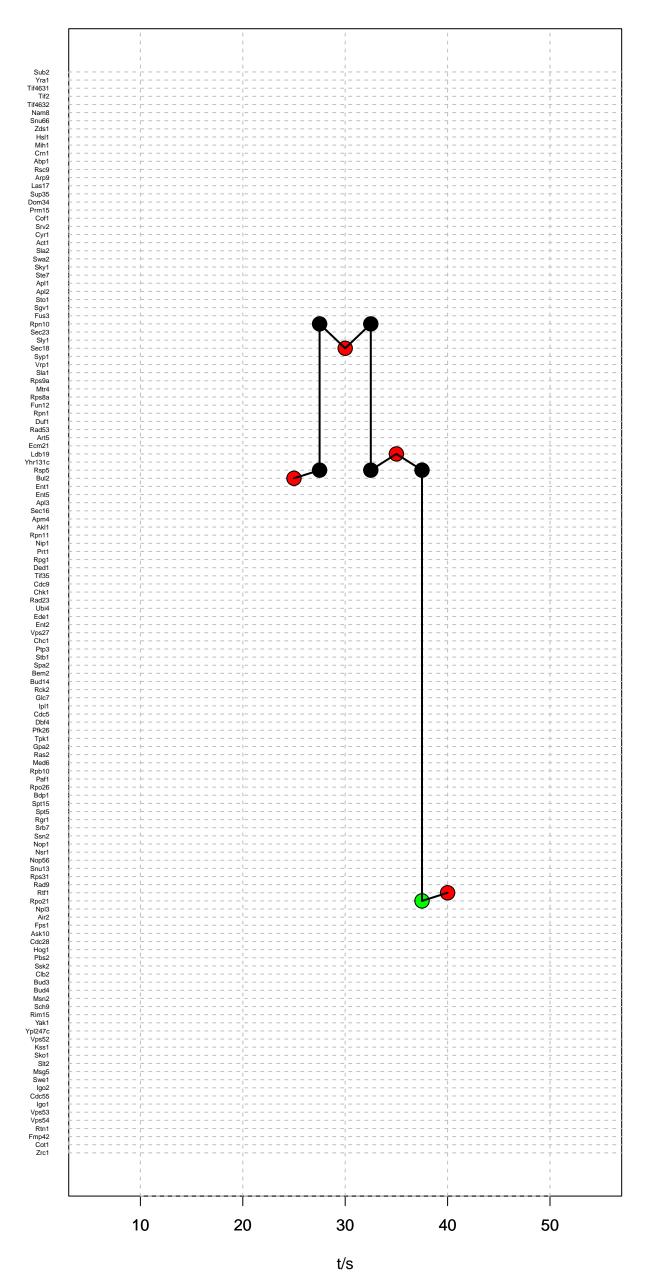
## Path 1042 (Bul2 - Fun12)



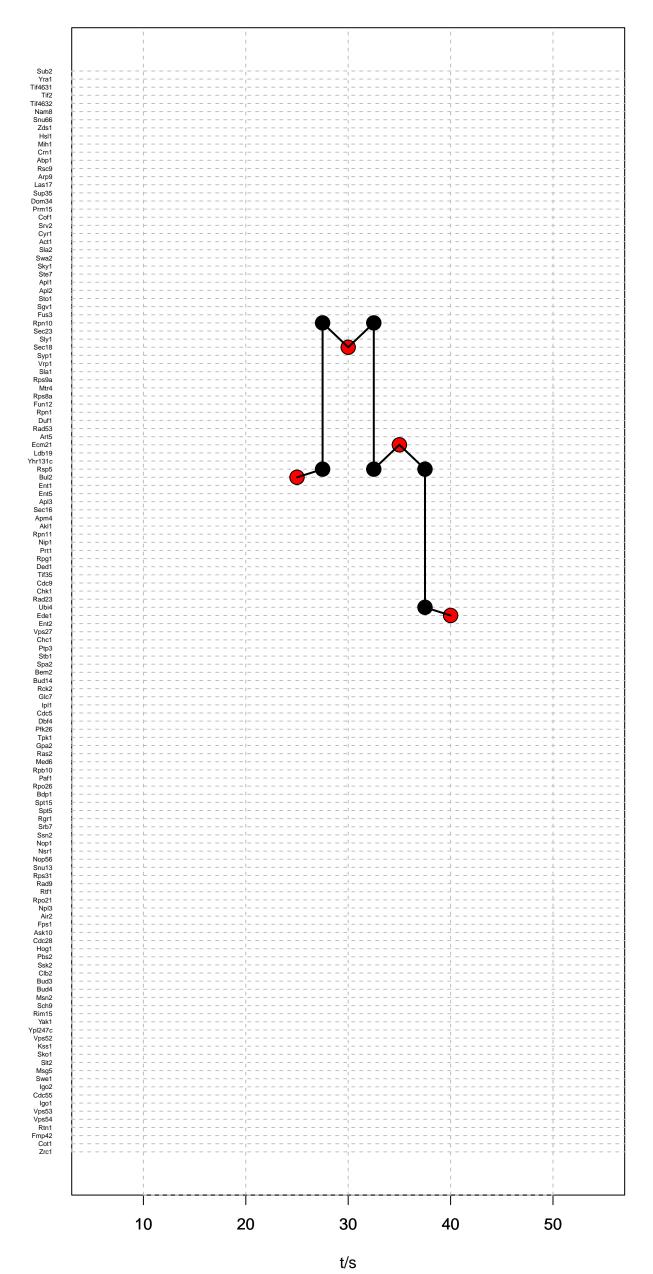
## Path 1043 (Bul2 - Ede1)



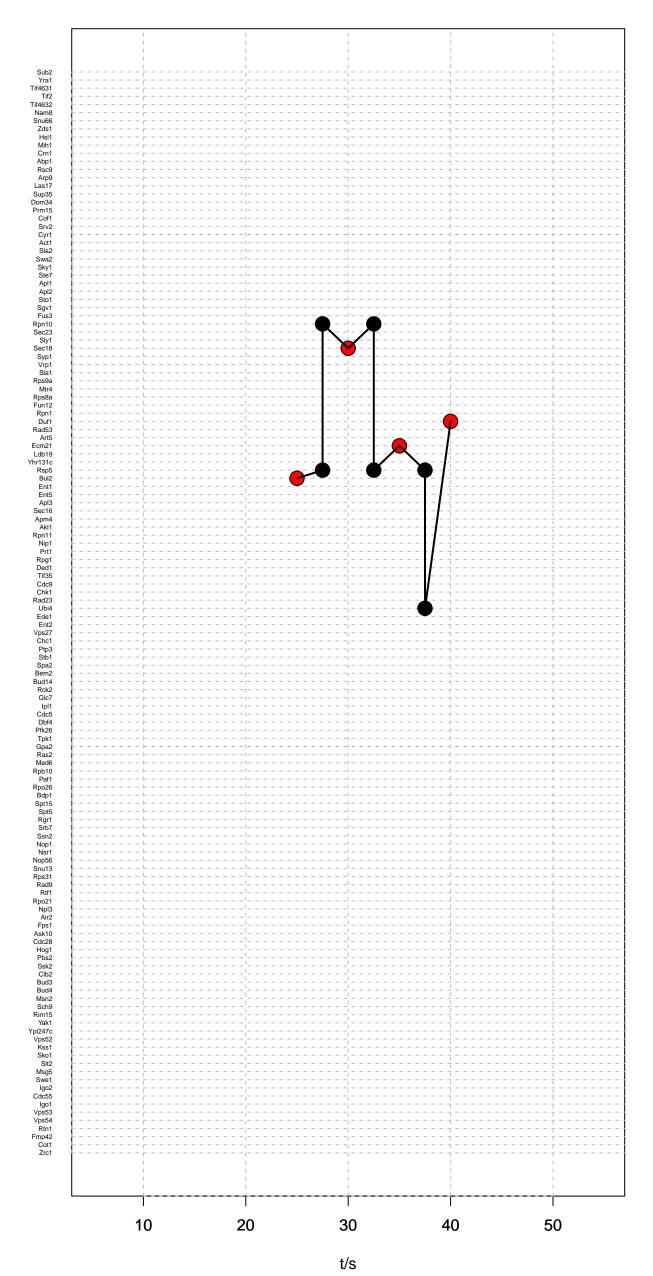
## Path 1044 (Bul2 - Rtf1)



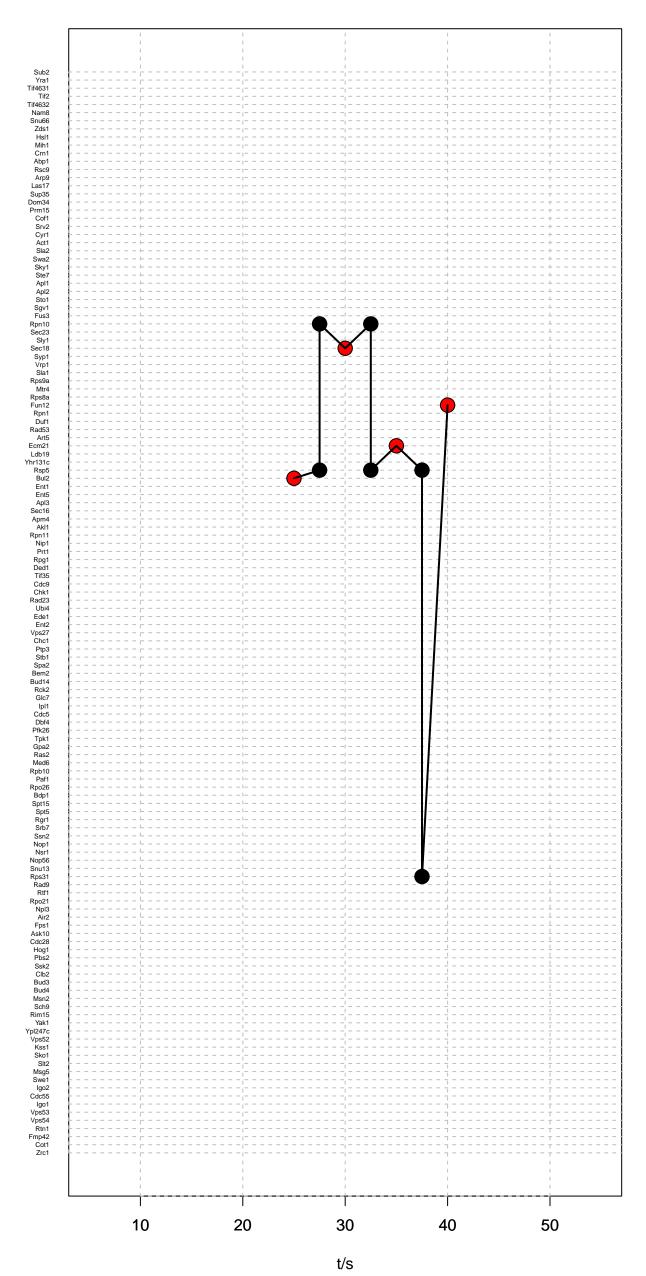
## Path 1045 (Bul2 - Ede1)



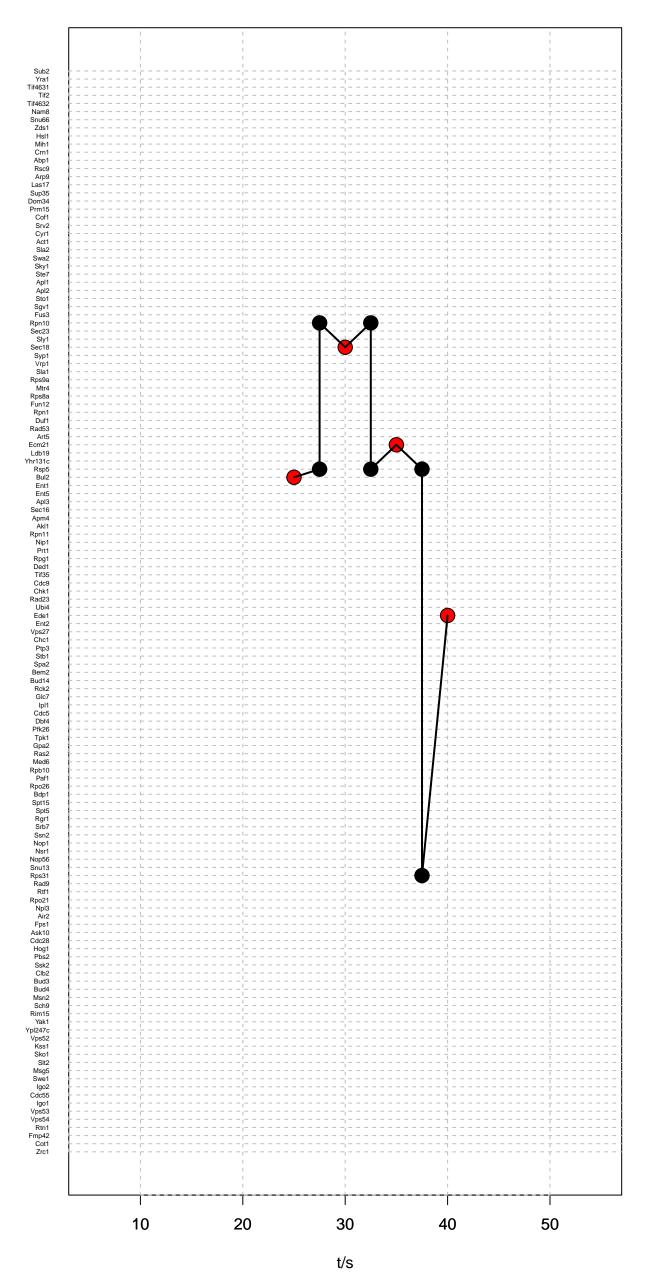
## Path 1046 (Bul2 - Duf1)



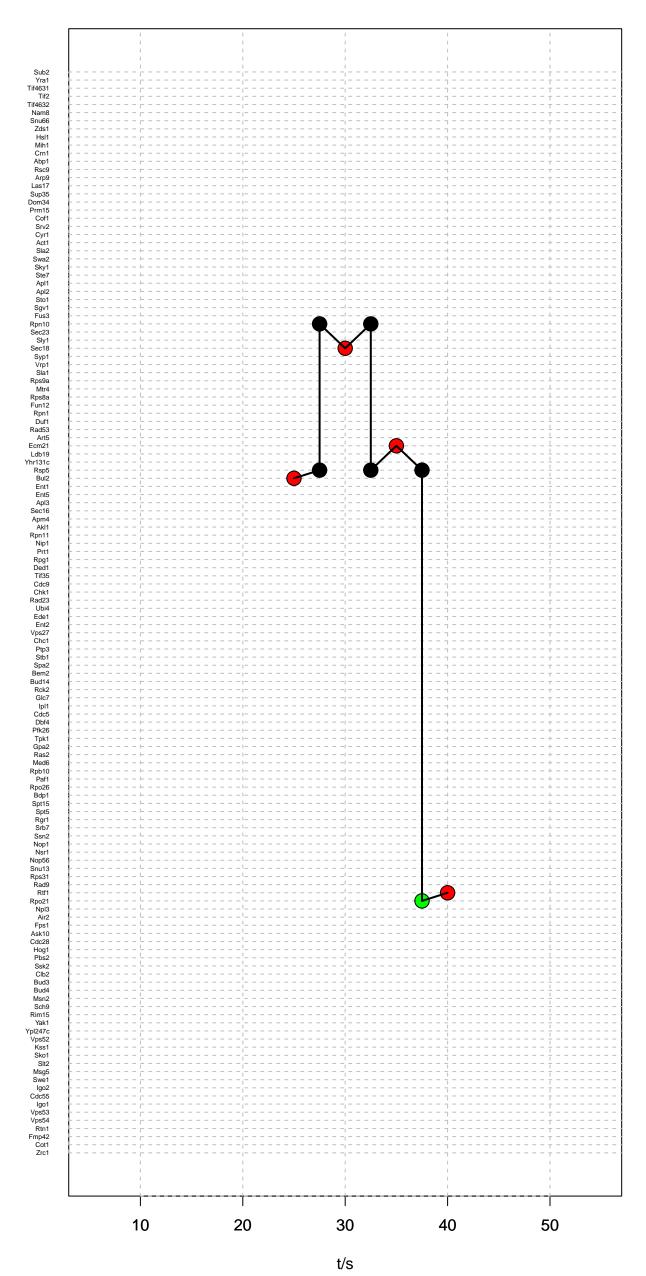
## Path 1047 (Bul2 - Fun12)



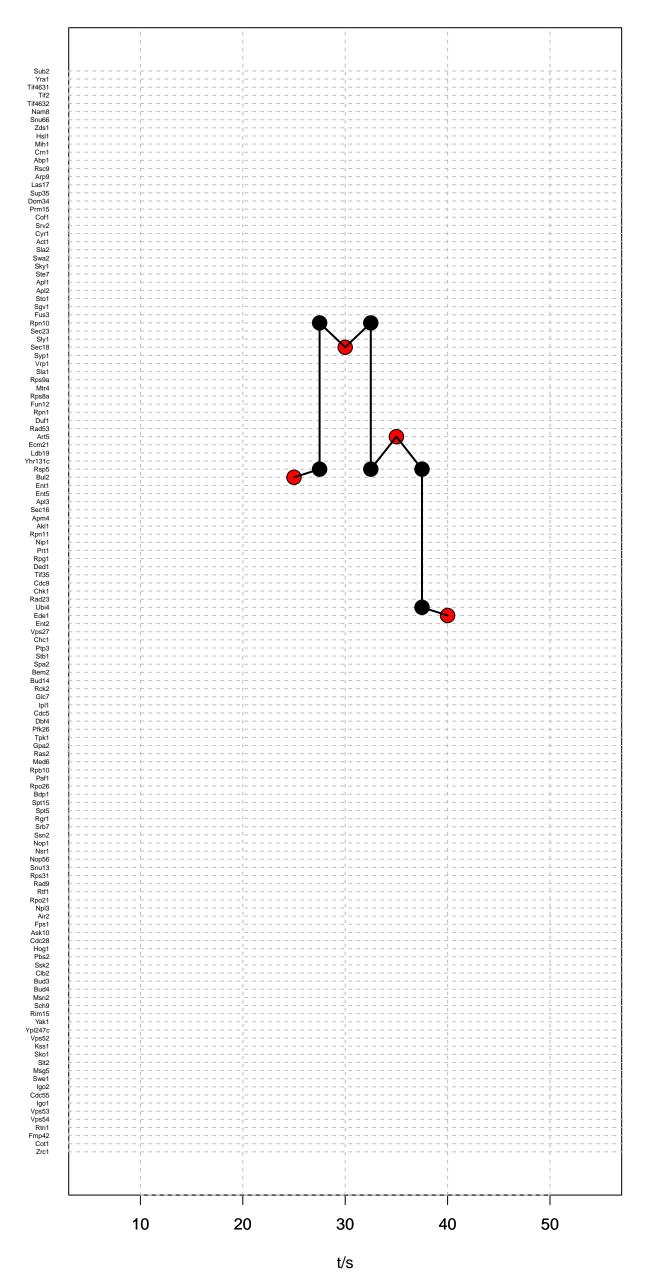
## Path 1048 (Bul2 - Ede1)



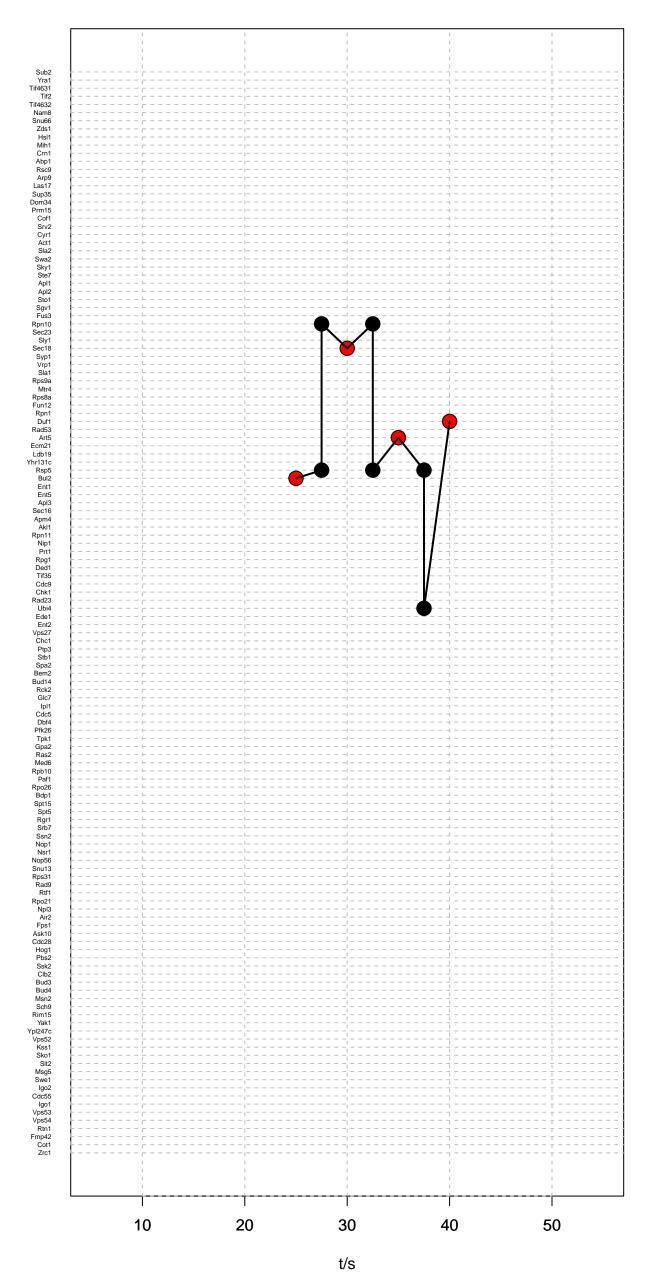
## Path 1049 (Bul2 - Rtf1)



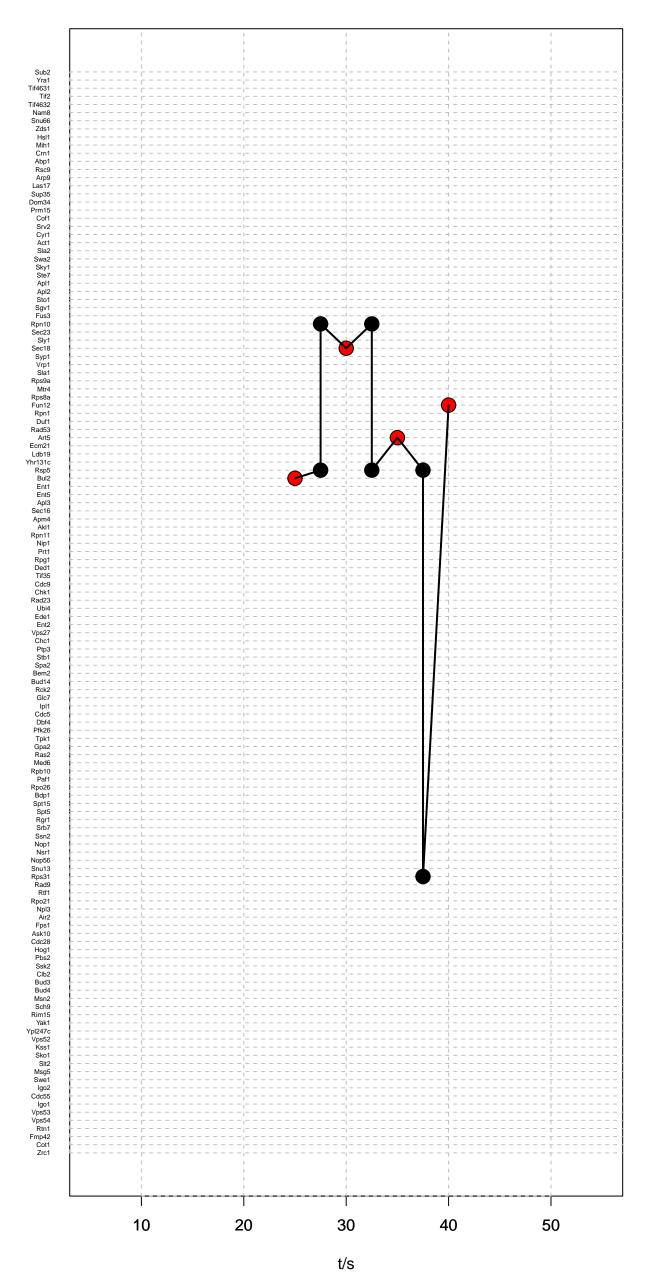
## Path 1050 (Bul2 - Ede1)



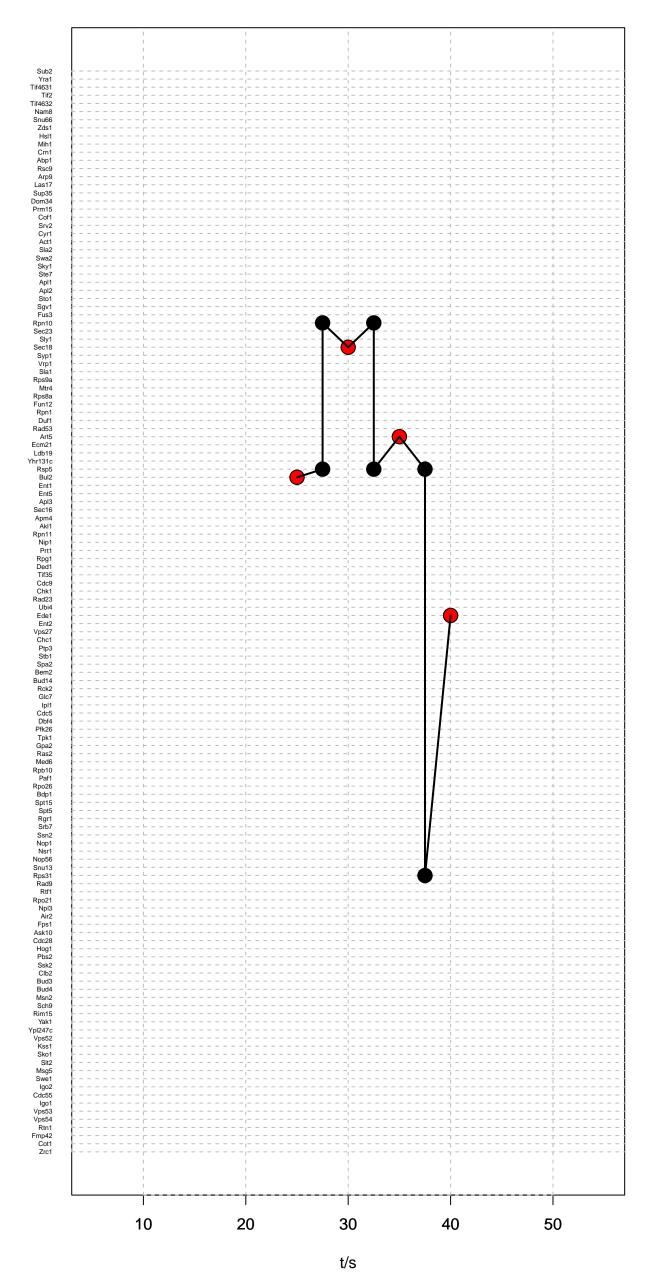
## Path 1051 (Bul2 - Duf1)



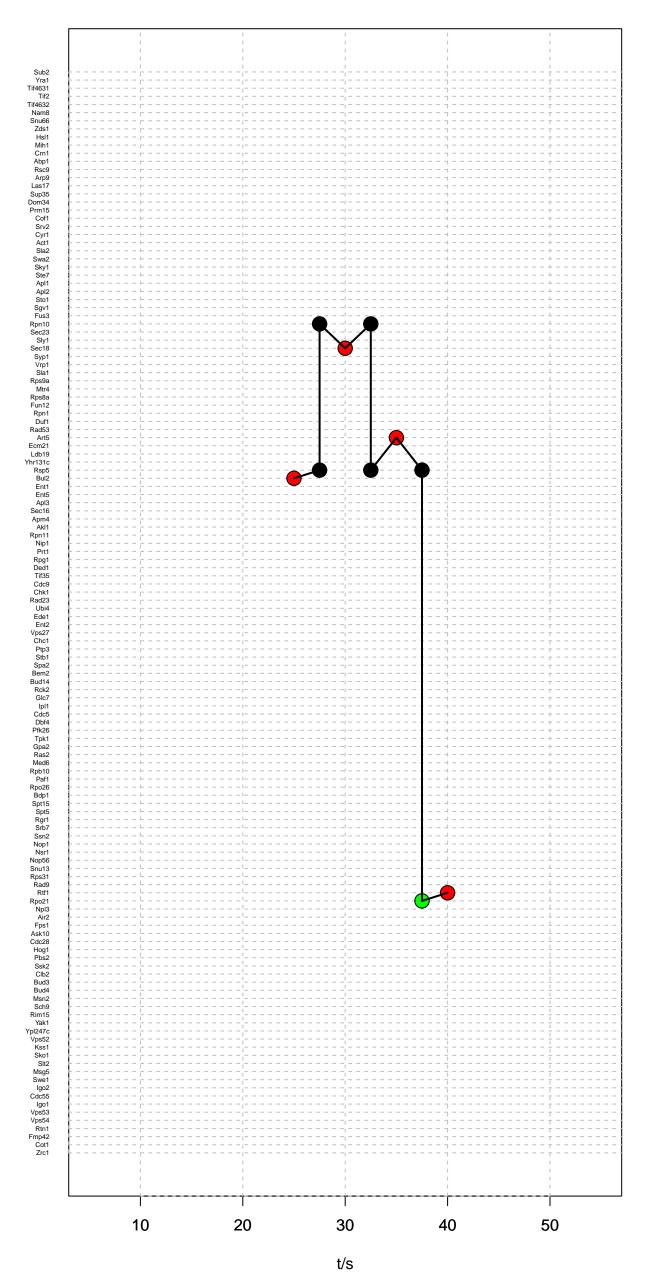
# Path 1052 (Bul2 - Fun12)



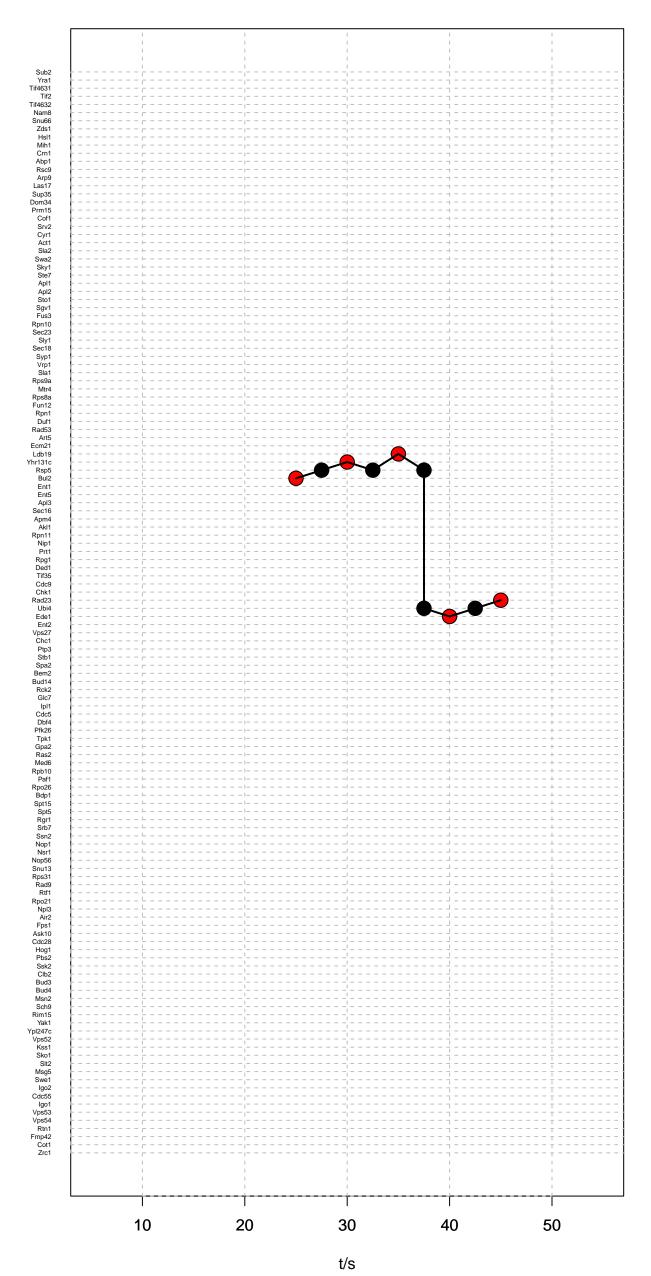
## Path 1053 (Bul2 - Ede1)



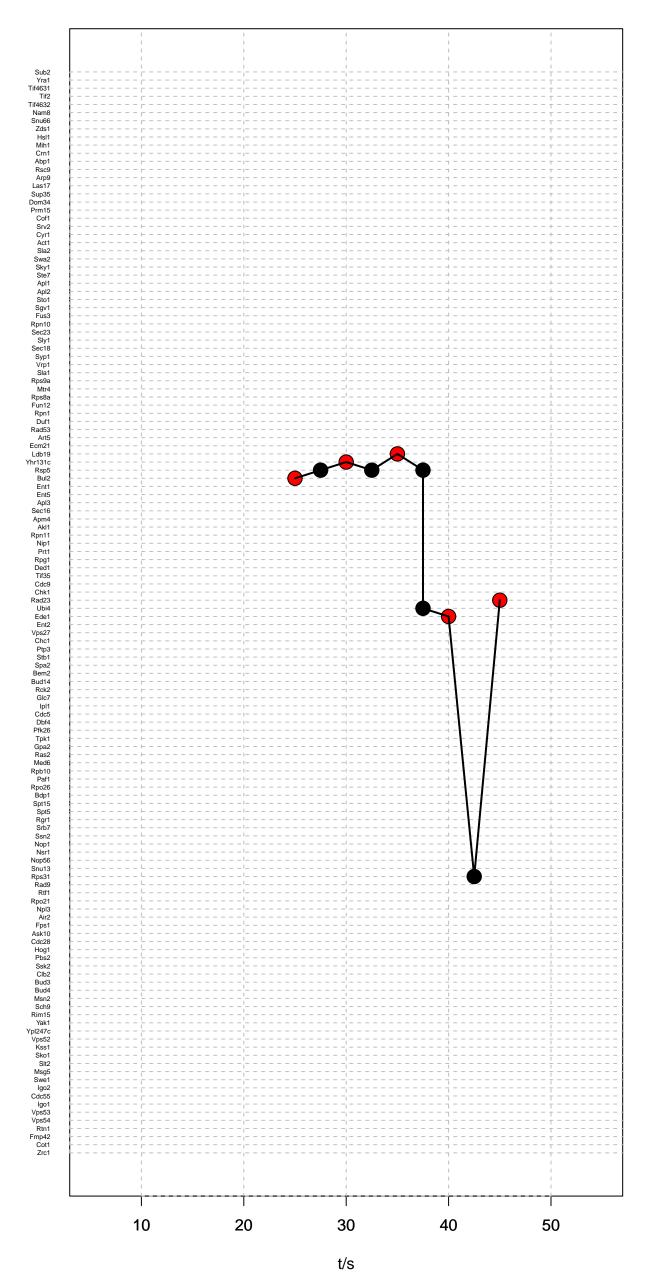
## Path 1054 (Bul2 - Rtf1)



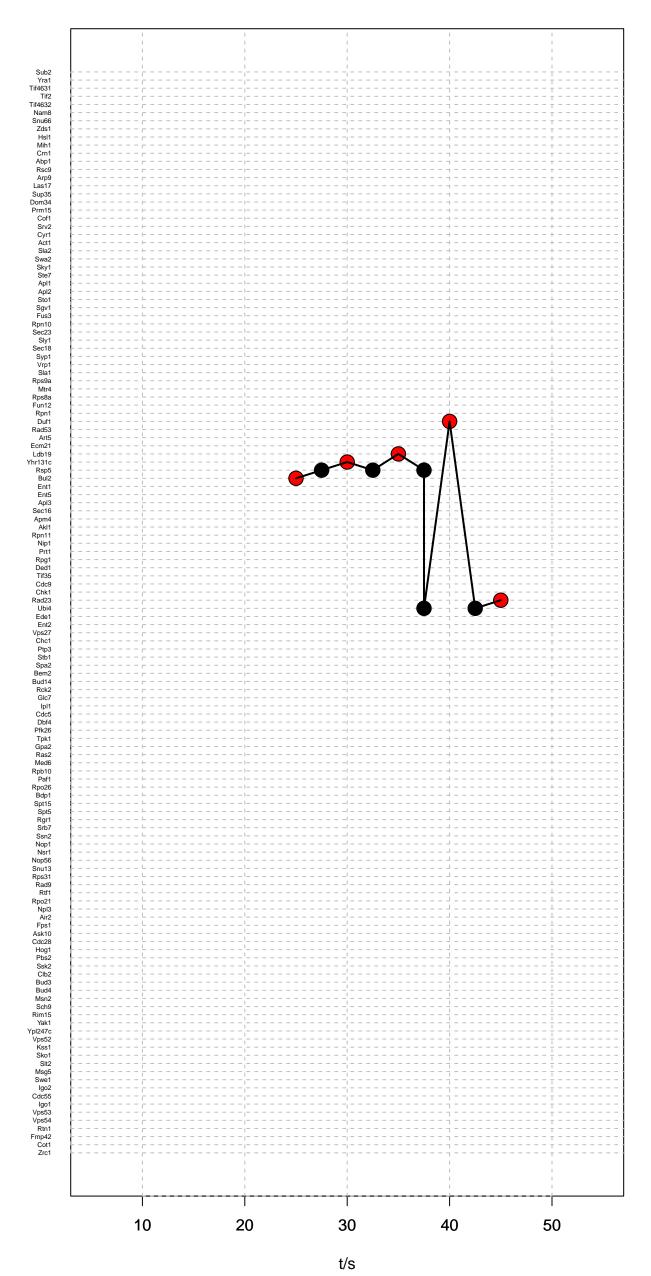
## Path 1055 (Bul2 - Rad23)



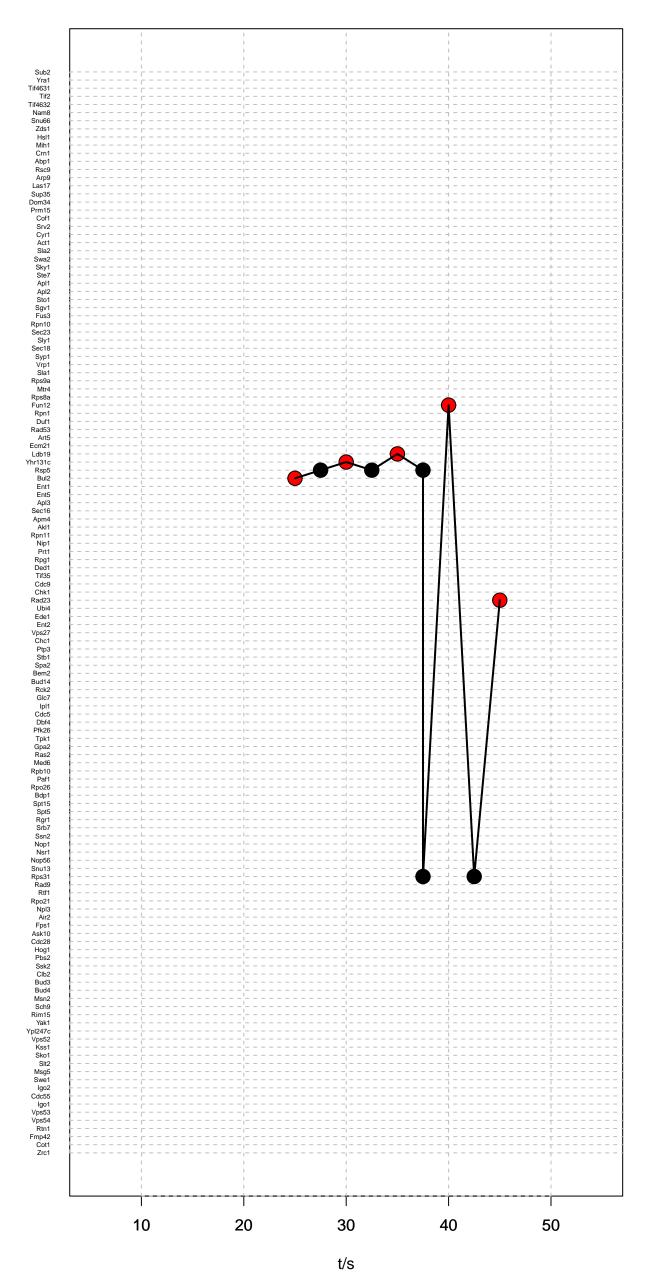
#### Path 1056 (Bul2 - Rad23)



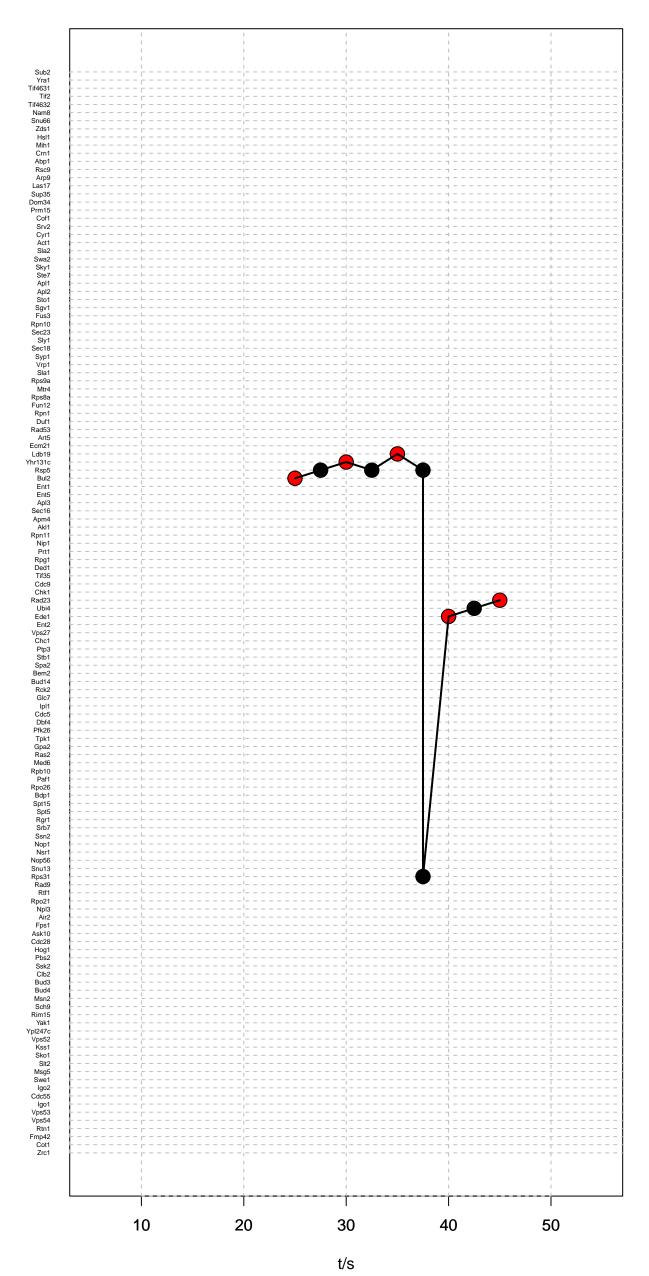
## Path 1057 (Bul2 - Rad23)



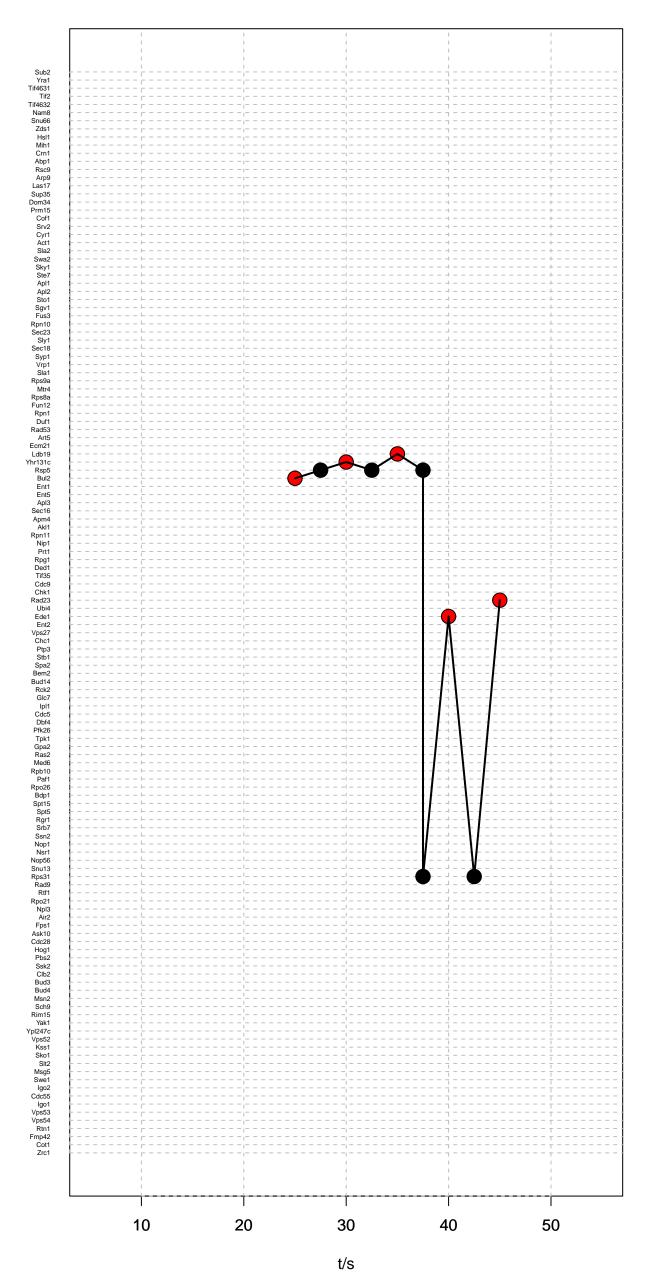
#### Path 1058 (Bul2 - Rad23)



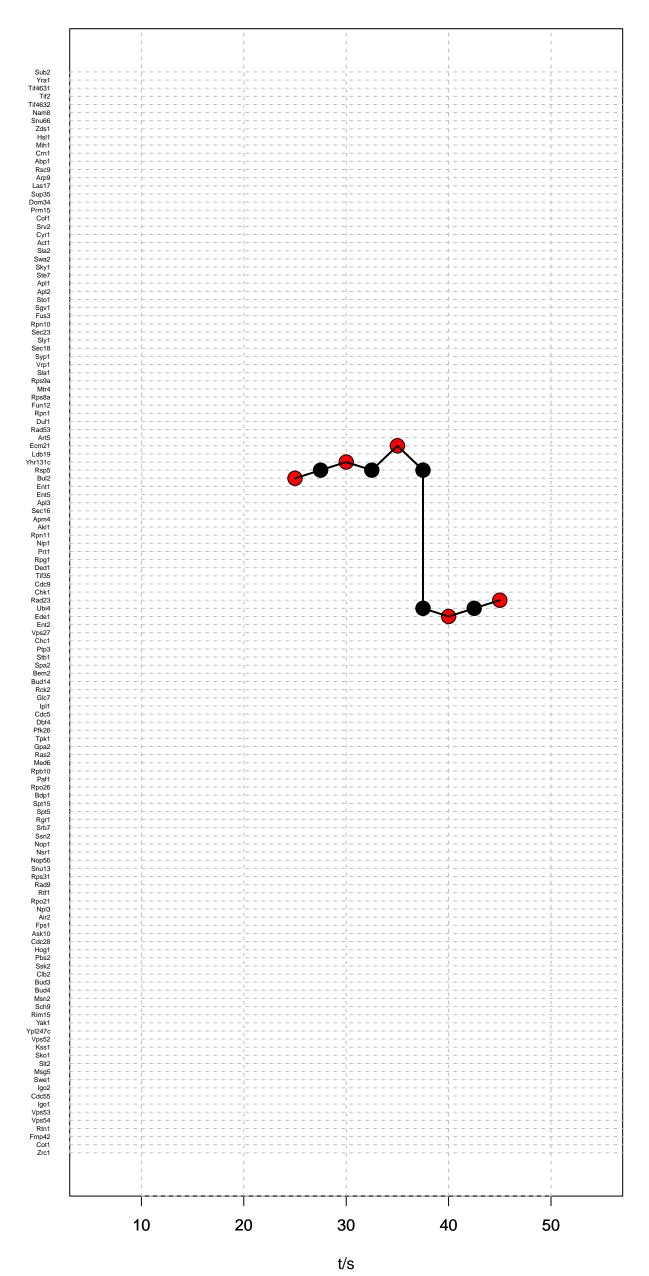
## Path 1059 (Bul2 - Rad23)



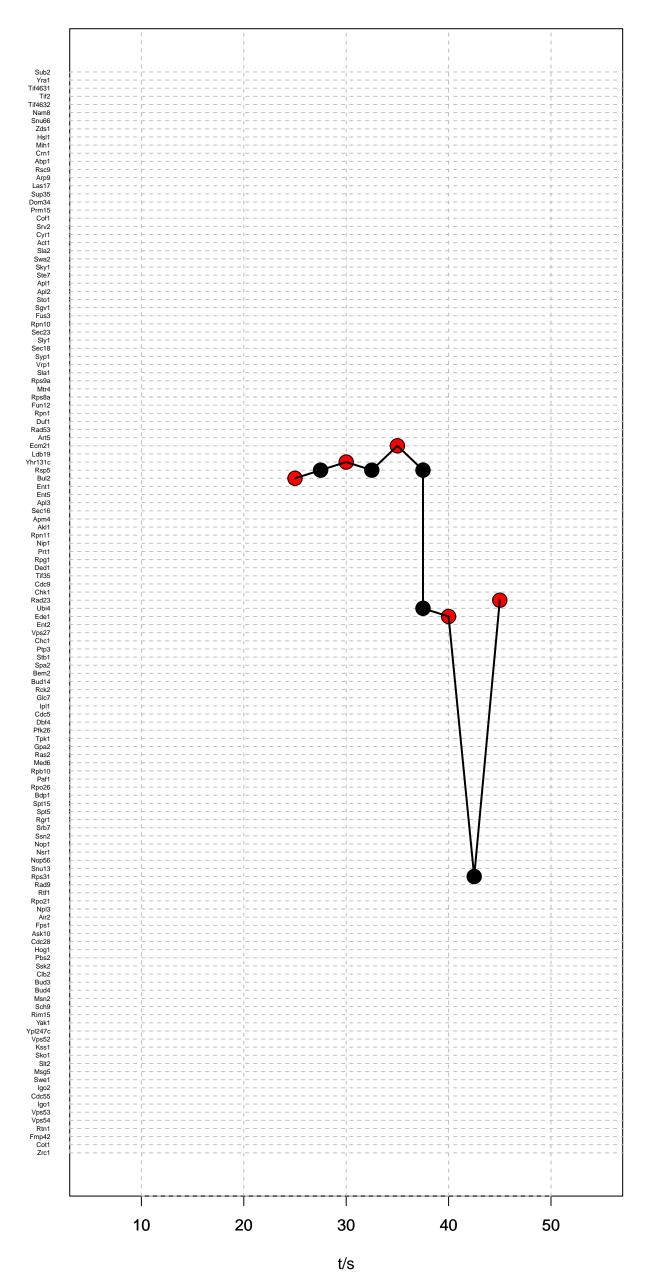
## Path 1060 (Bul2 - Rad23)



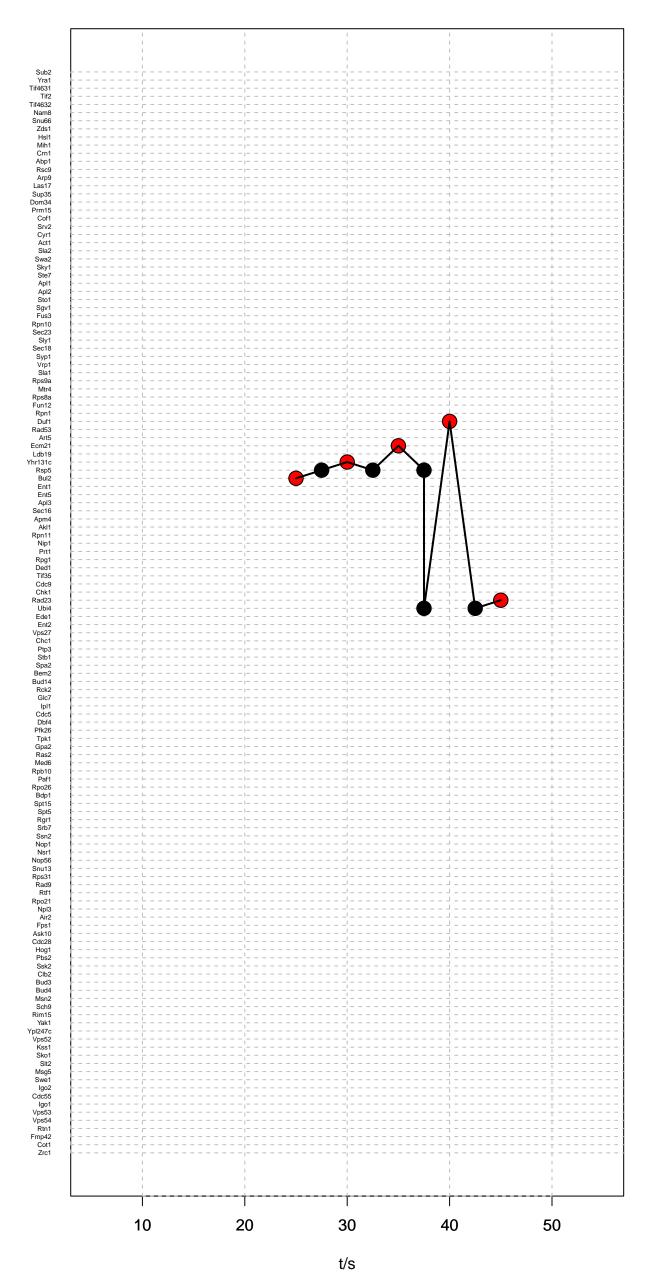
## Path 1061 (Bul2 - Rad23)



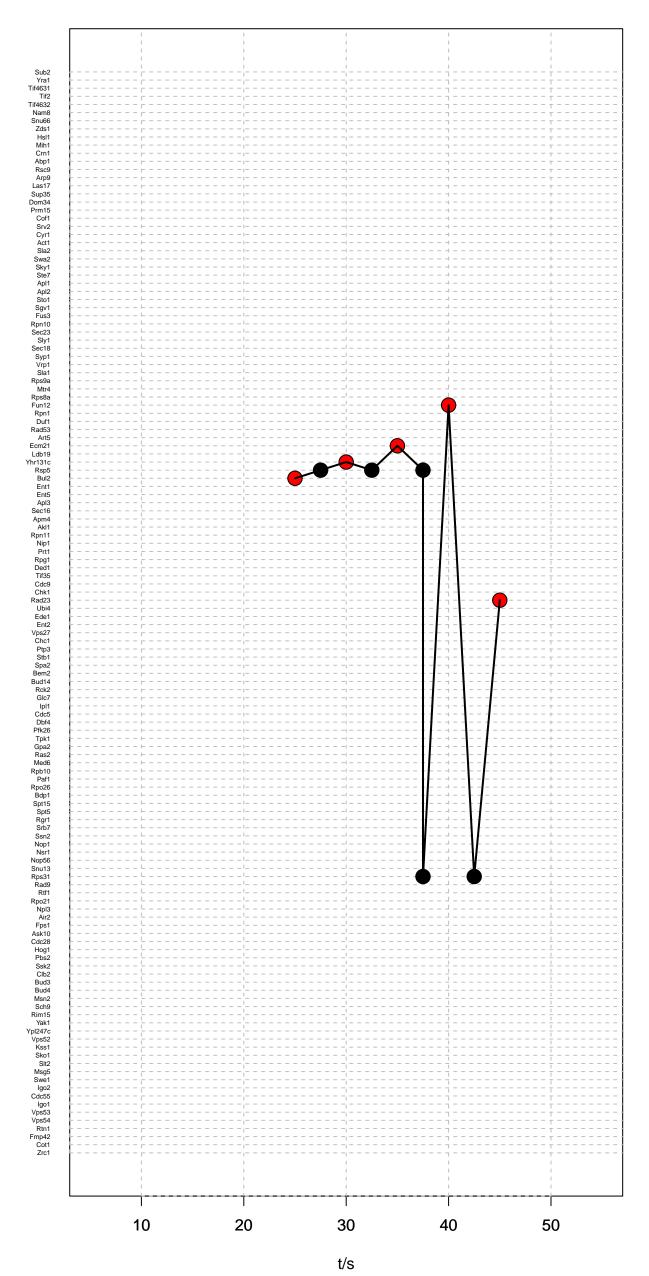
## Path 1062 (Bul2 - Rad23)



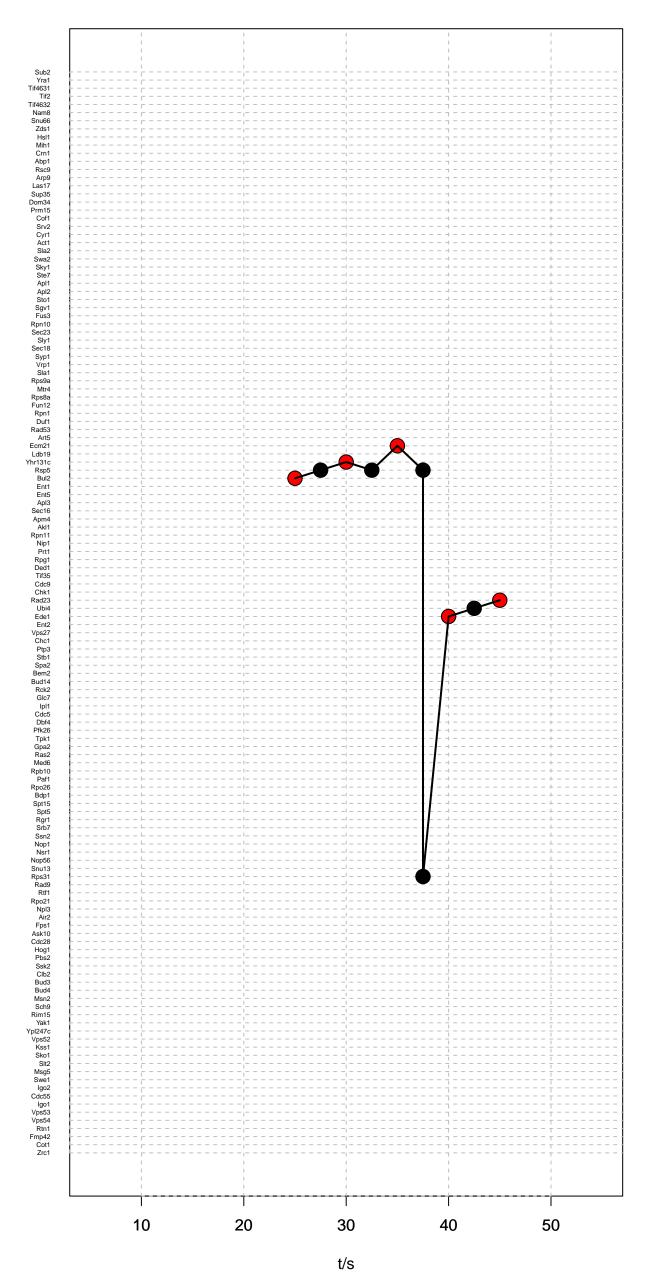
## Path 1063 (Bul2 - Rad23)



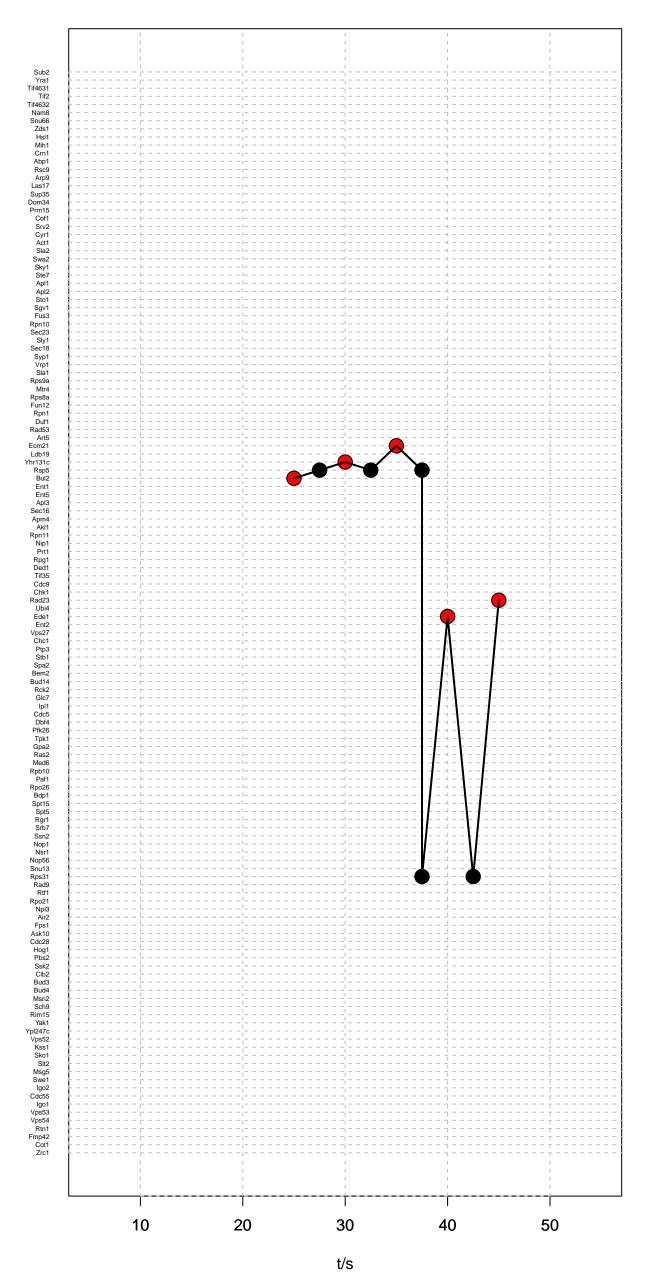
## Path 1064 (Bul2 - Rad23)



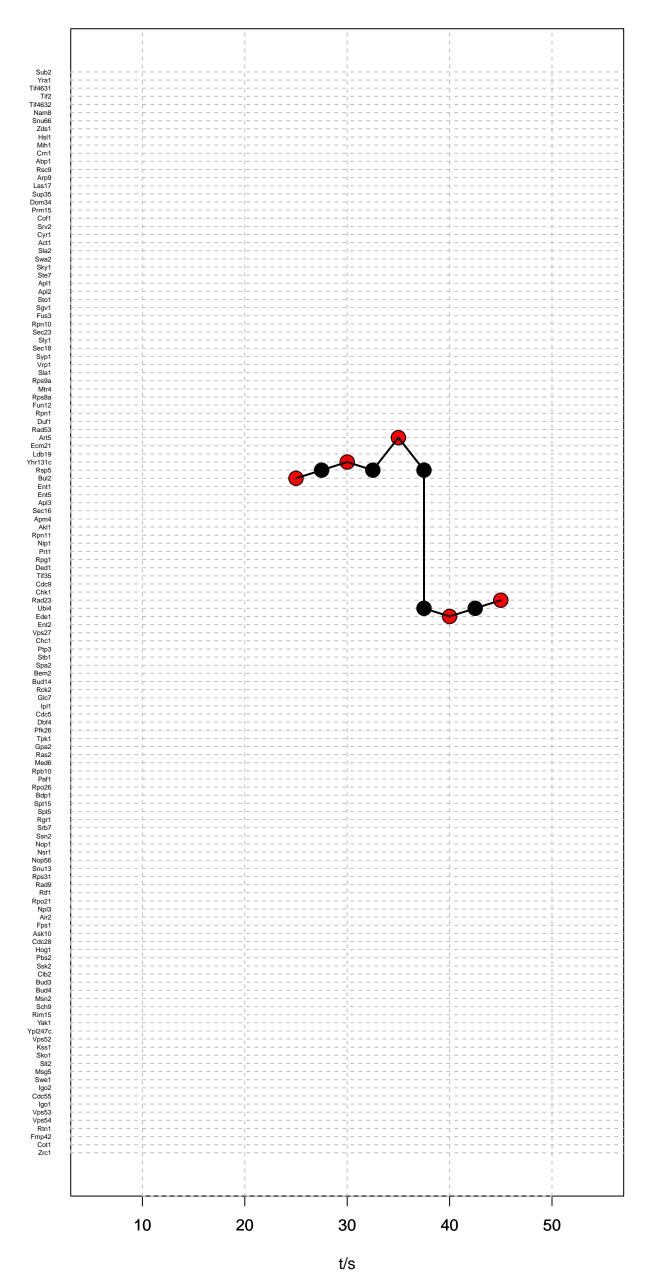
## Path 1065 (Bul2 - Rad23)



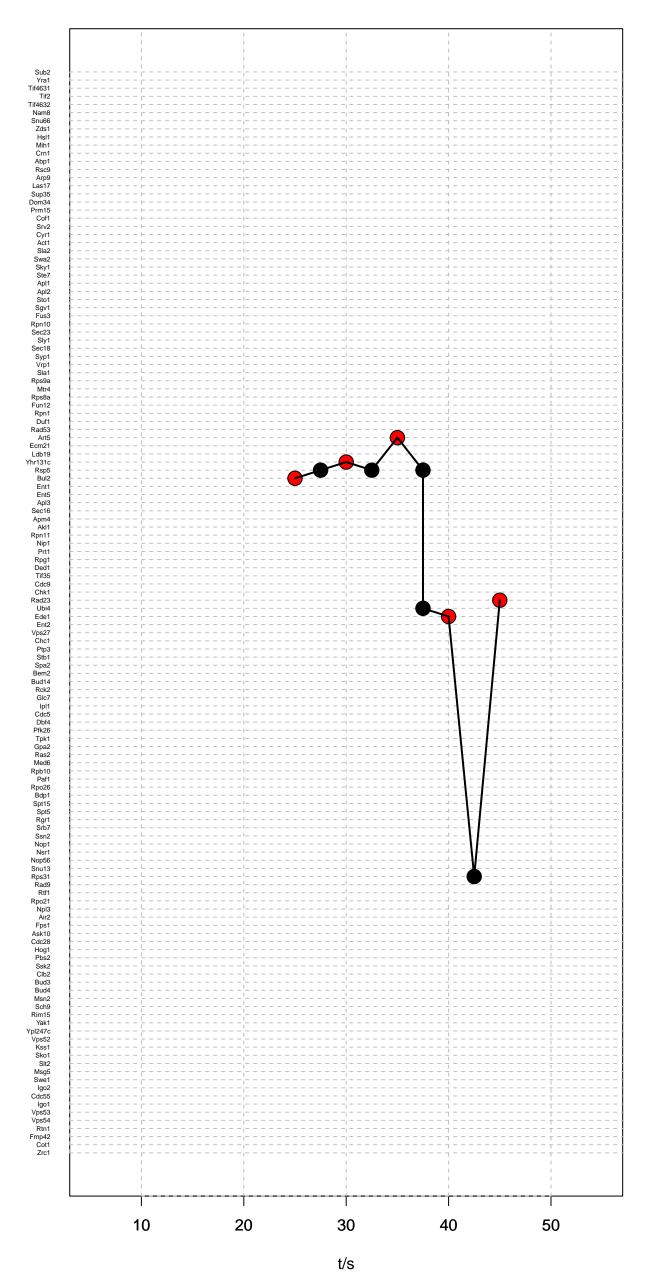
#### Path 1066 (Bul2 - Rad23)



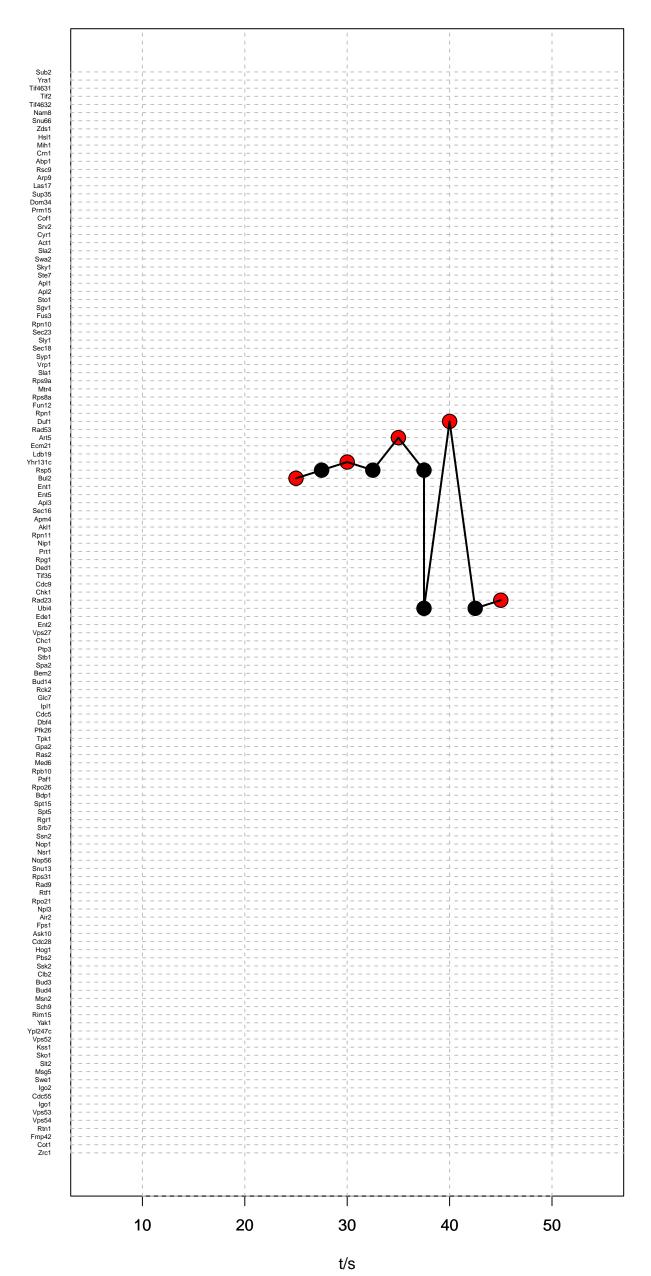
## Path 1067 (Bul2 - Rad23)



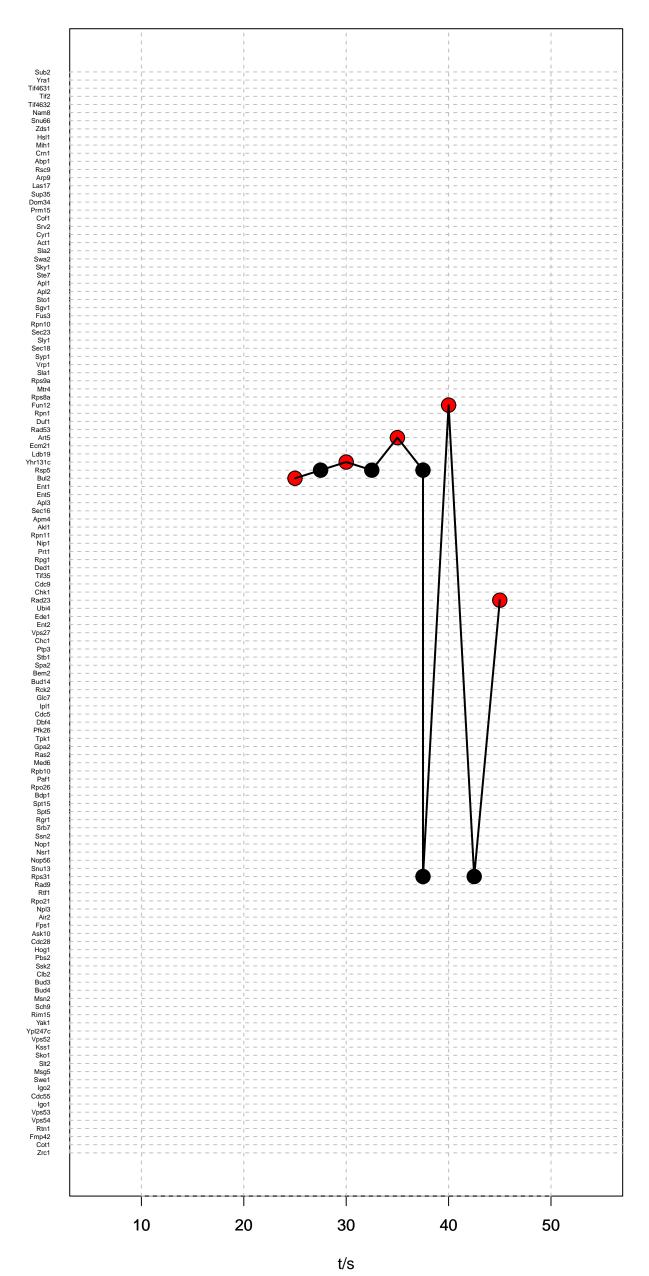
## Path 1068 (Bul2 - Rad23)



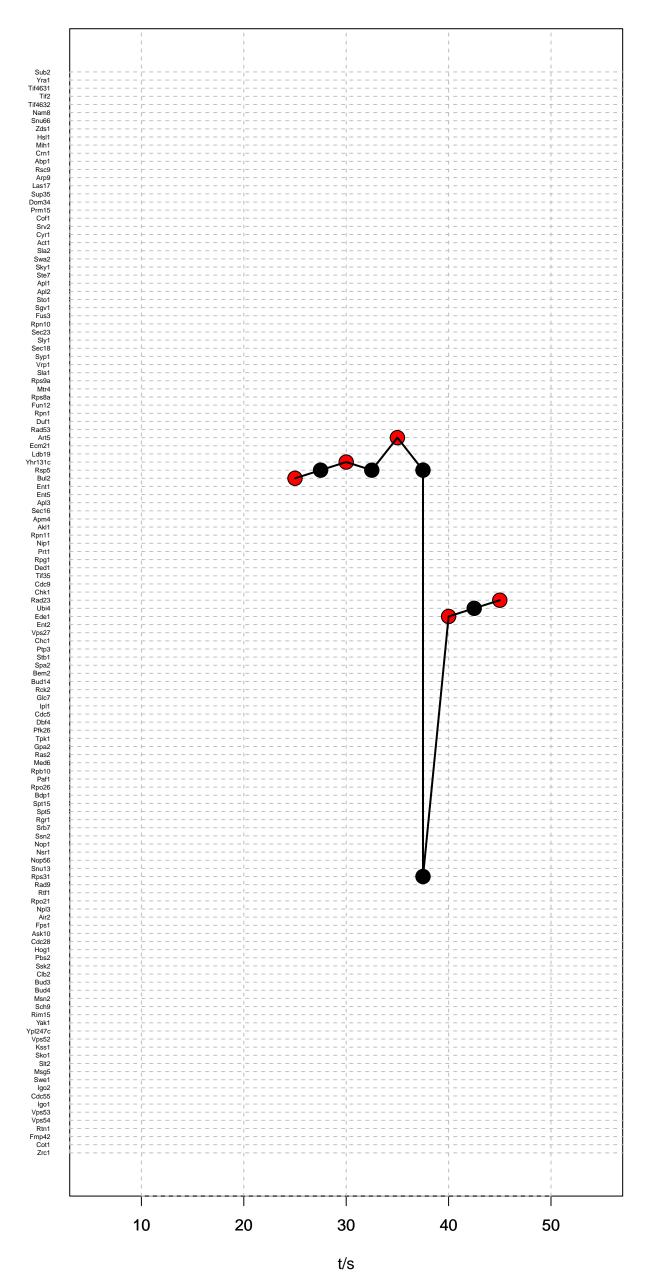
## Path 1069 (Bul2 - Rad23)



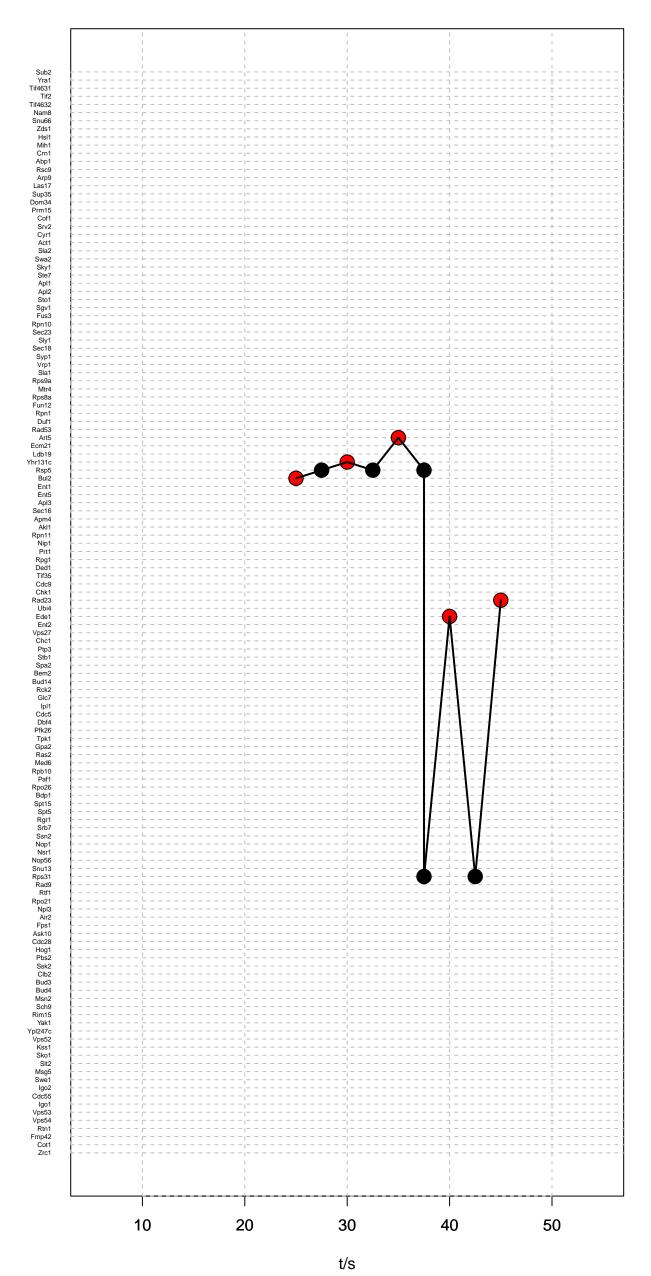
## Path 1070 (Bul2 - Rad23)



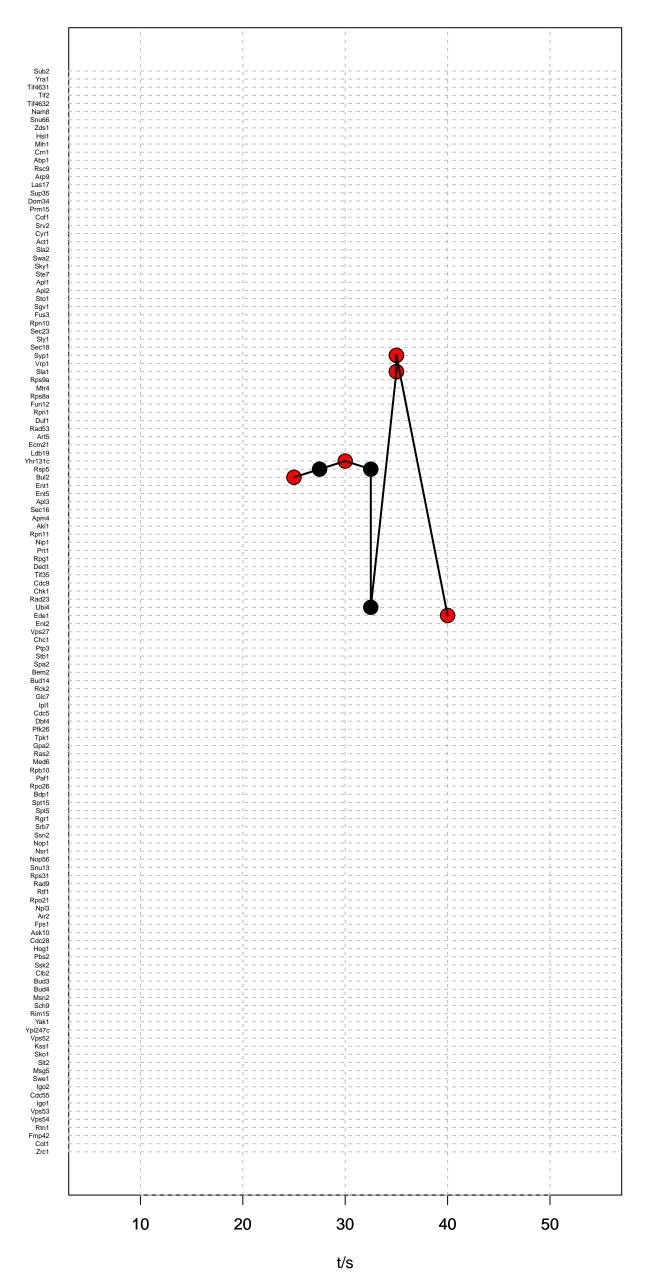
## Path 1071 (Bul2 - Rad23)



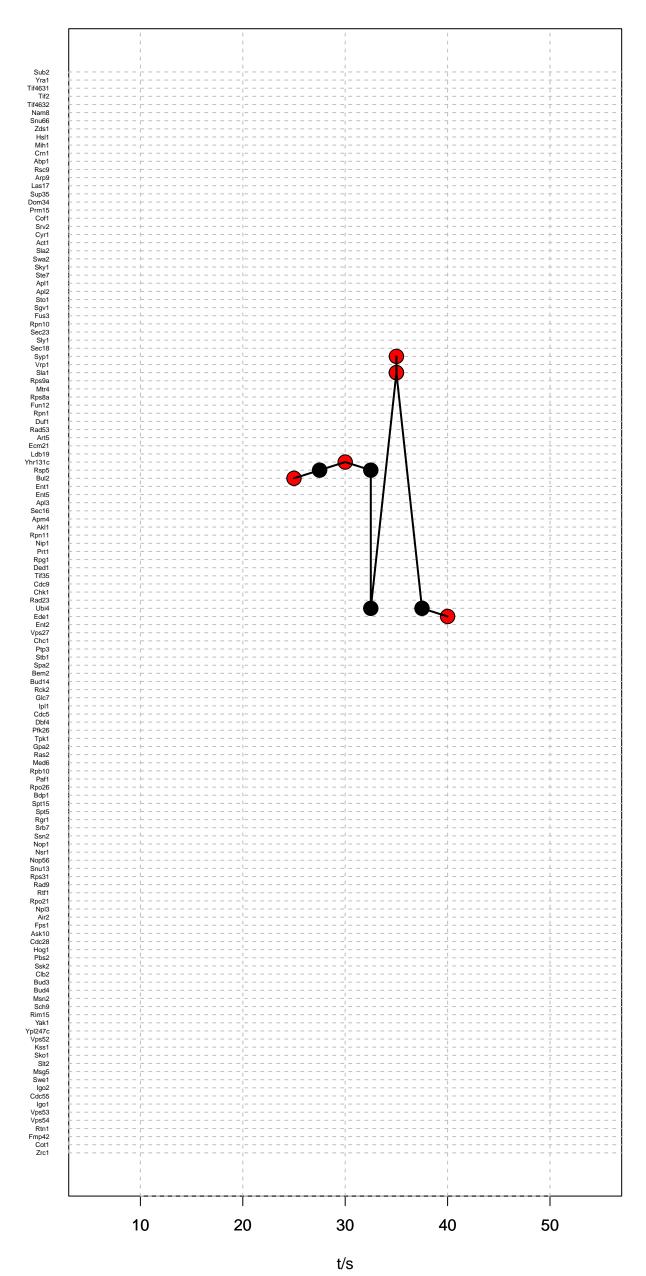
#### Path 1072 (Bul2 - Rad23)



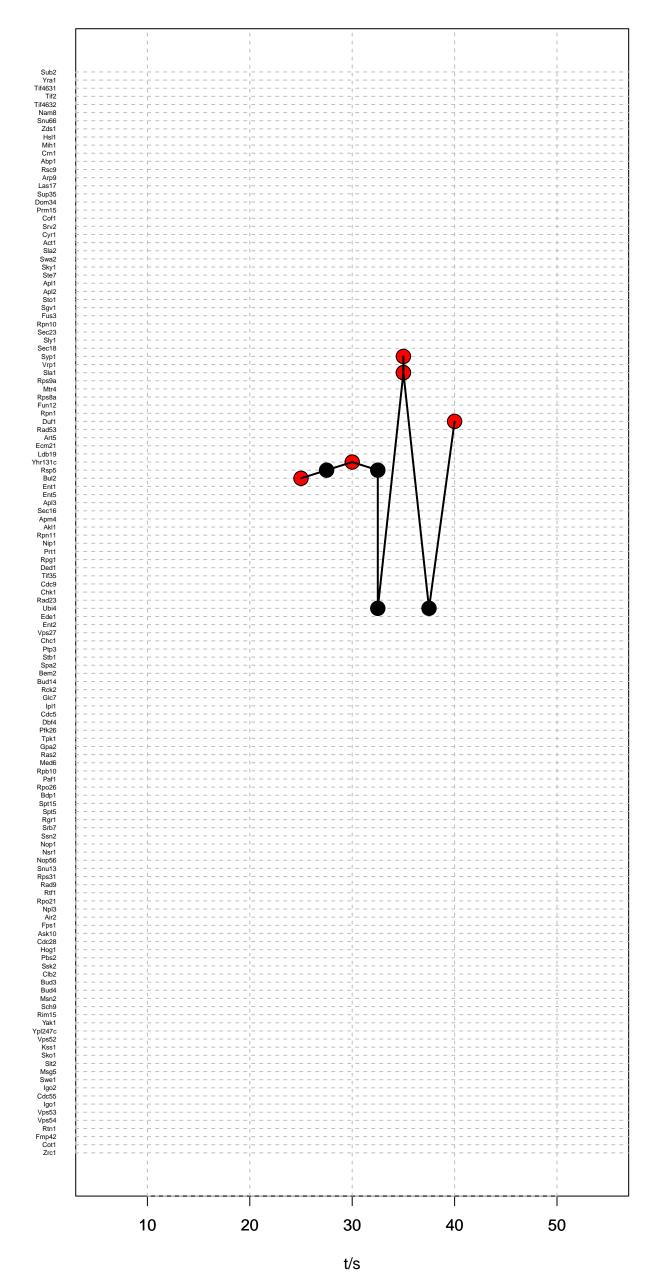
## Path 1073 (Bul2 - Ede1)



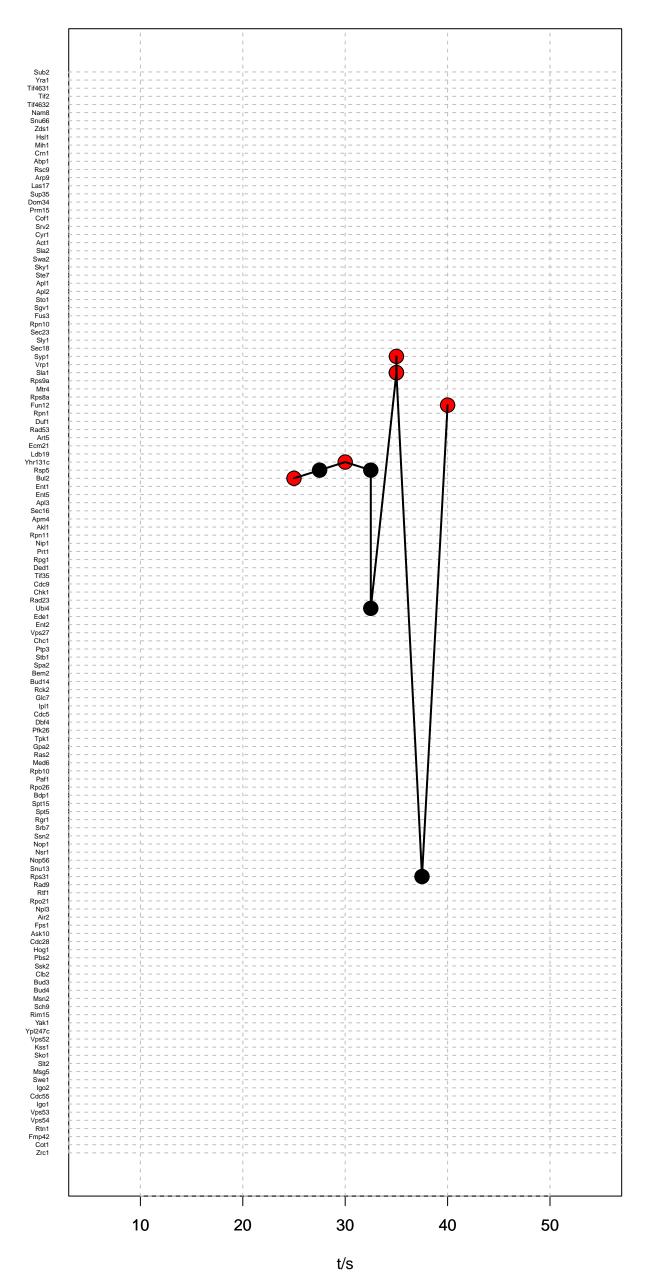
## Path 1074 (Bul2 - Ede1)



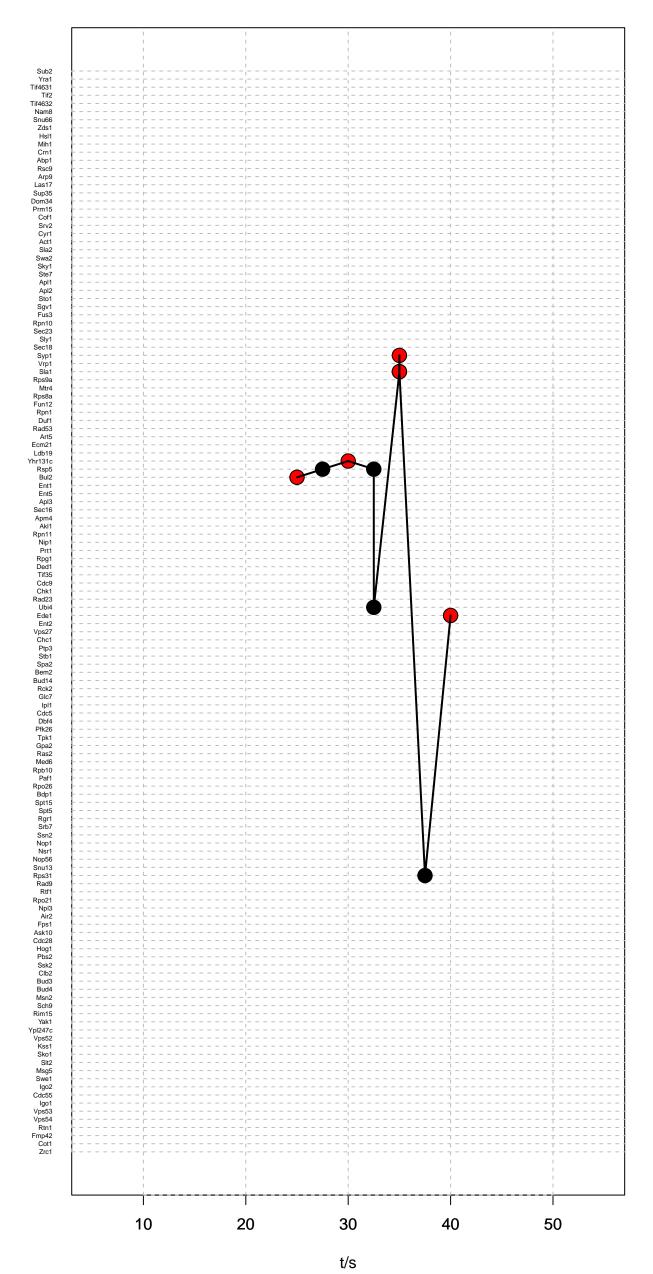
## Path 1075 (Bul2 - Duf1)



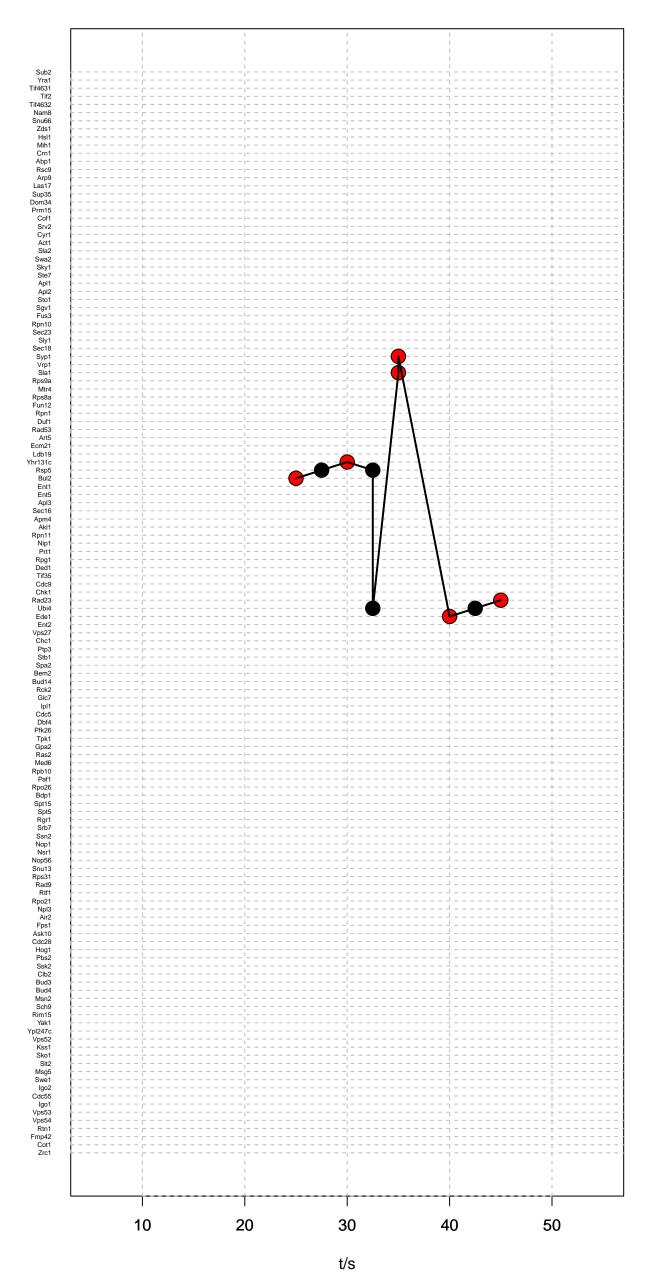
## Path 1076 (Bul2 - Fun12)



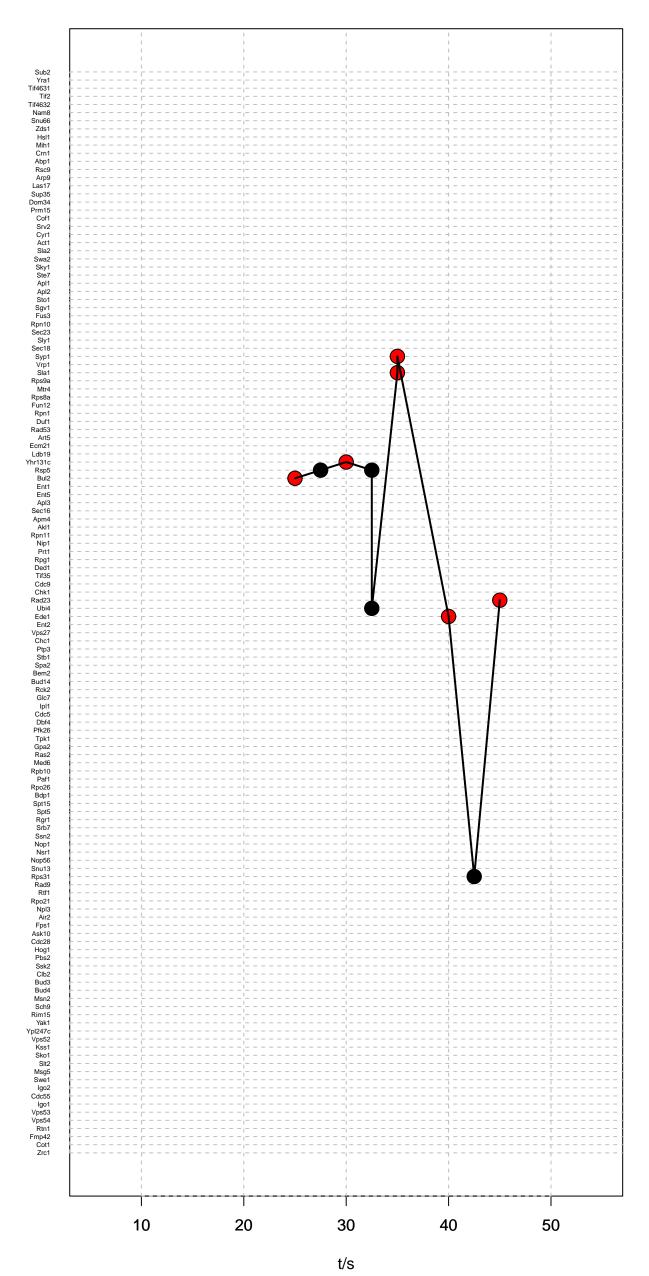
## Path 1077 (Bul2 - Ede1)



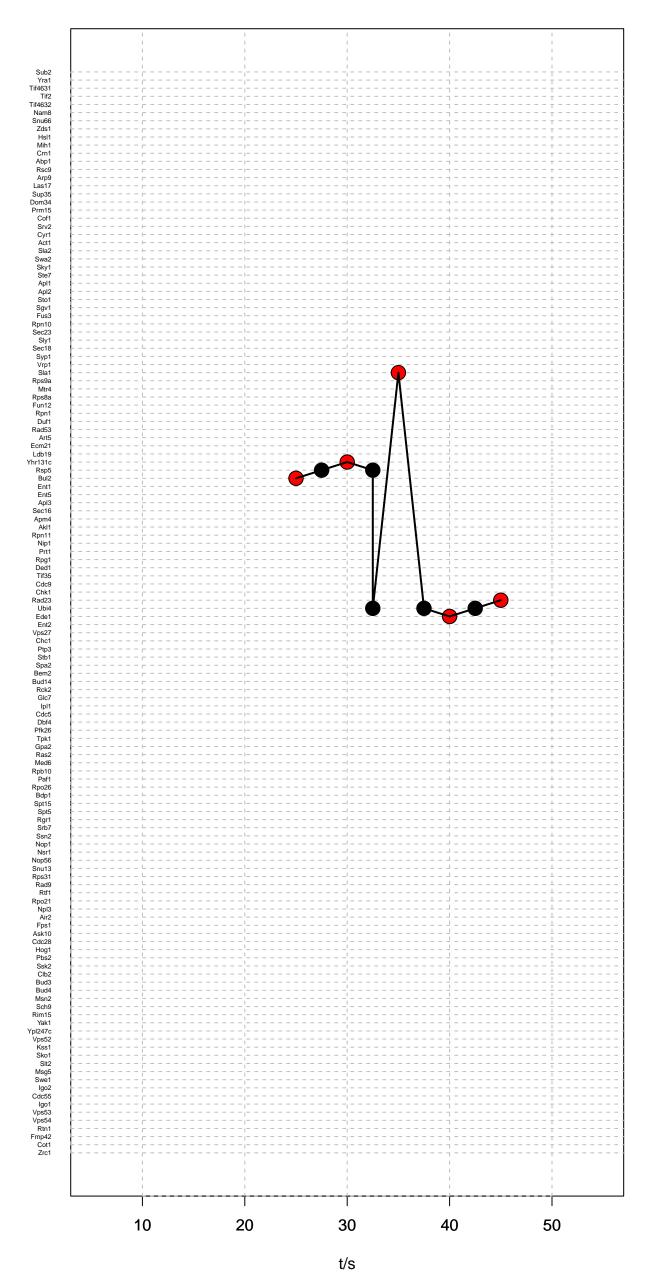
## Path 1078 (Bul2 - Rad23)



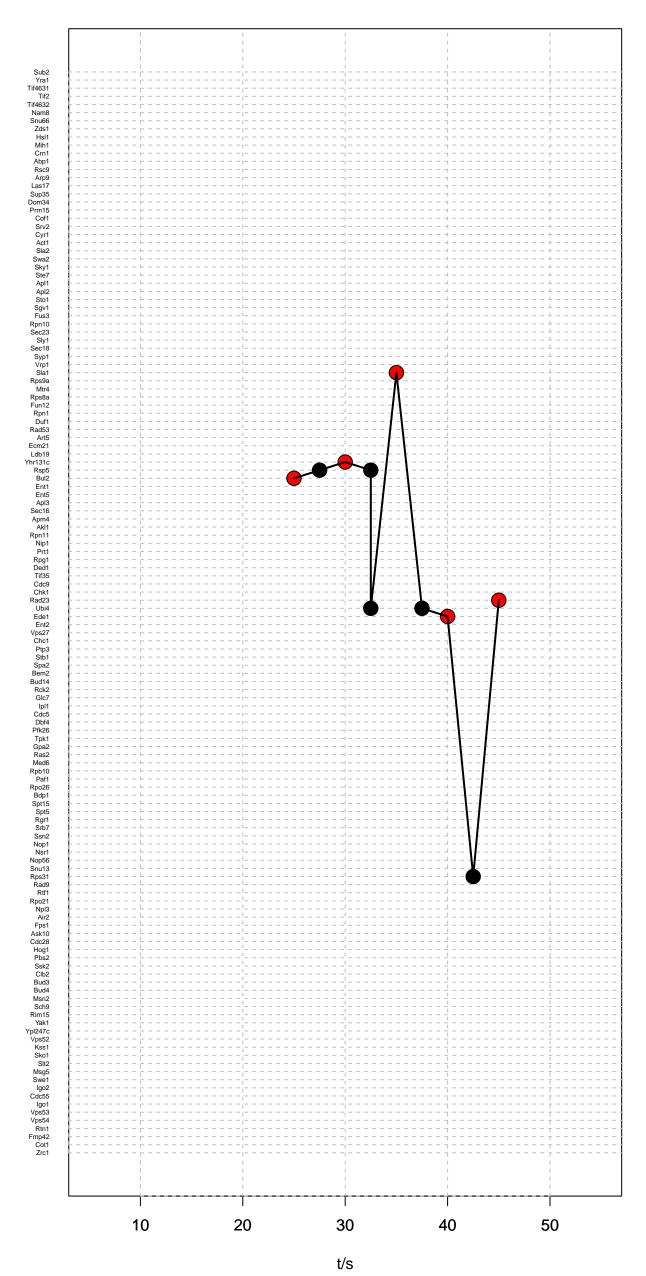
## Path 1079 (Bul2 - Rad23)



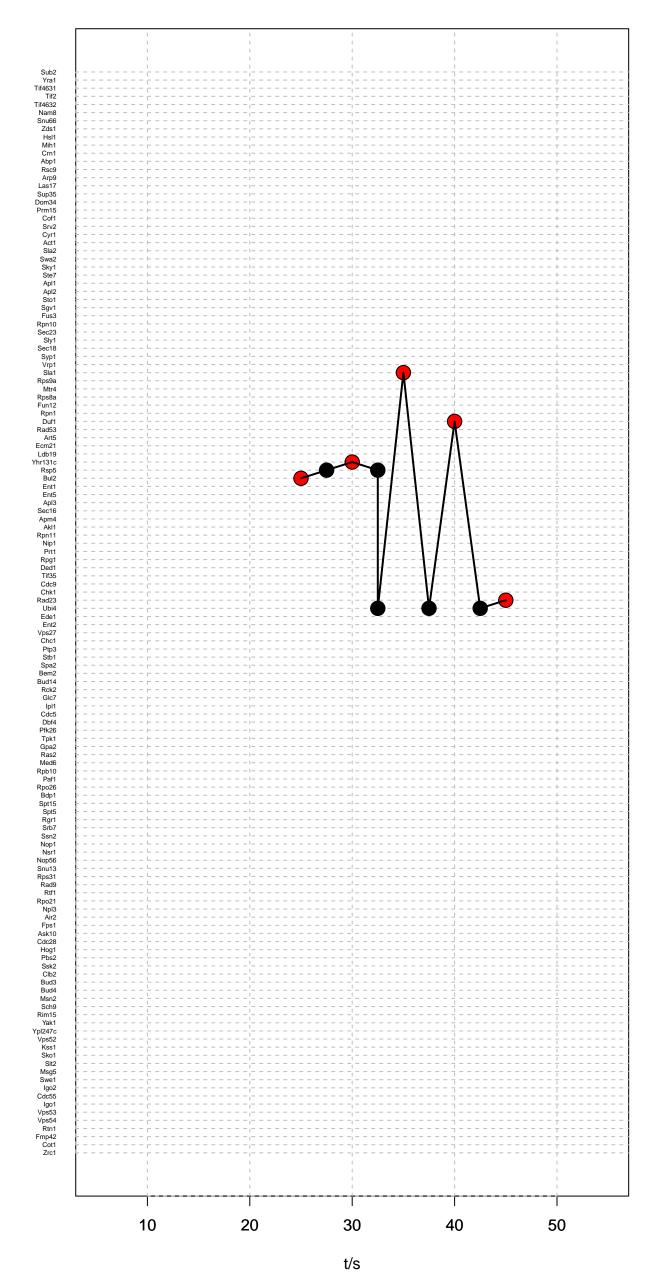
## Path 1080 (Bul2 - Rad23)



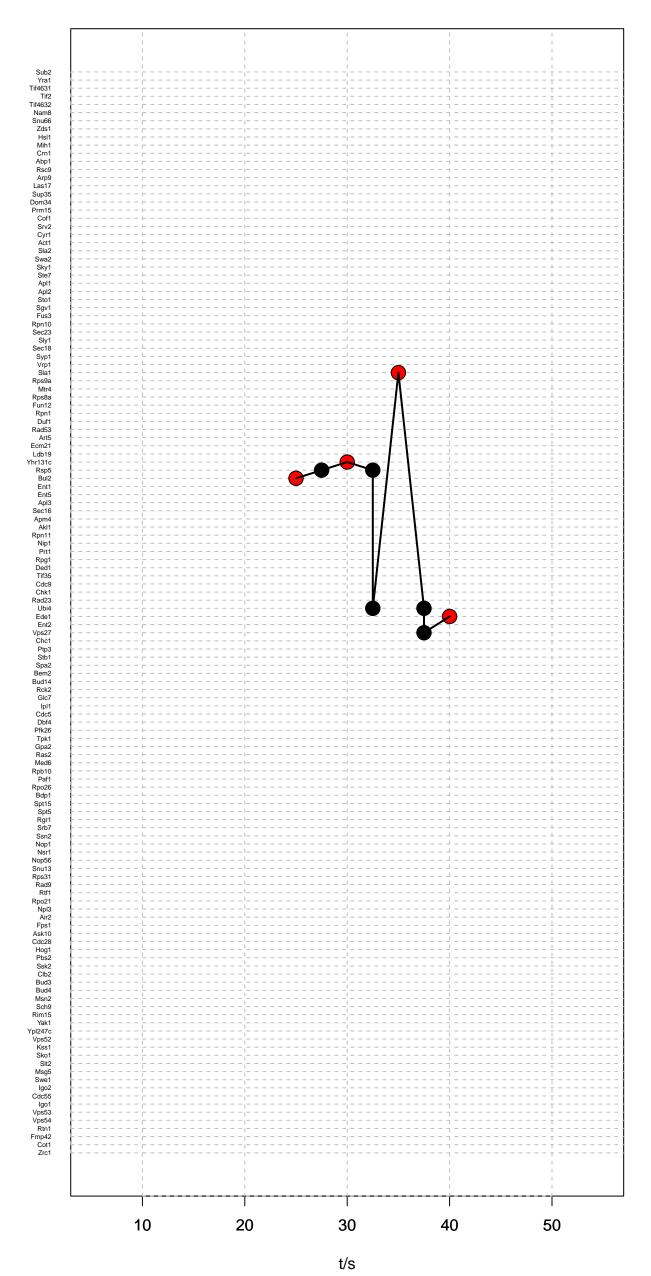
### Path 1081 (Bul2 - Rad23)



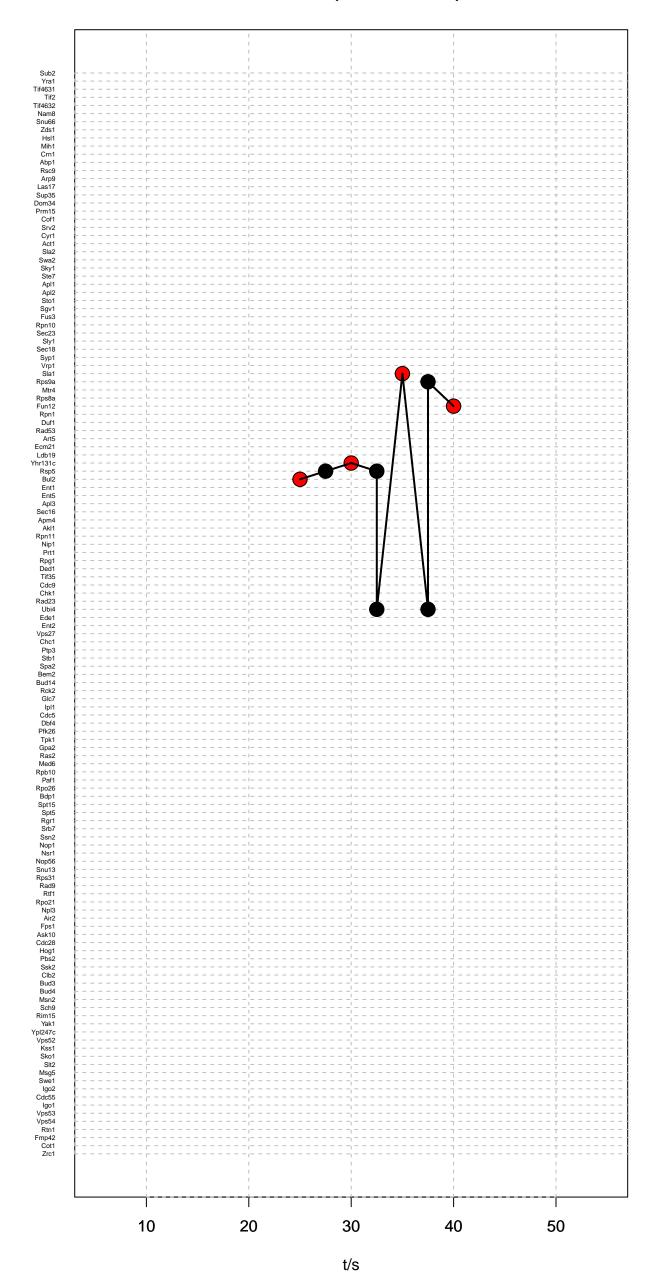
### Path 1082 (Bul2 - Rad23)



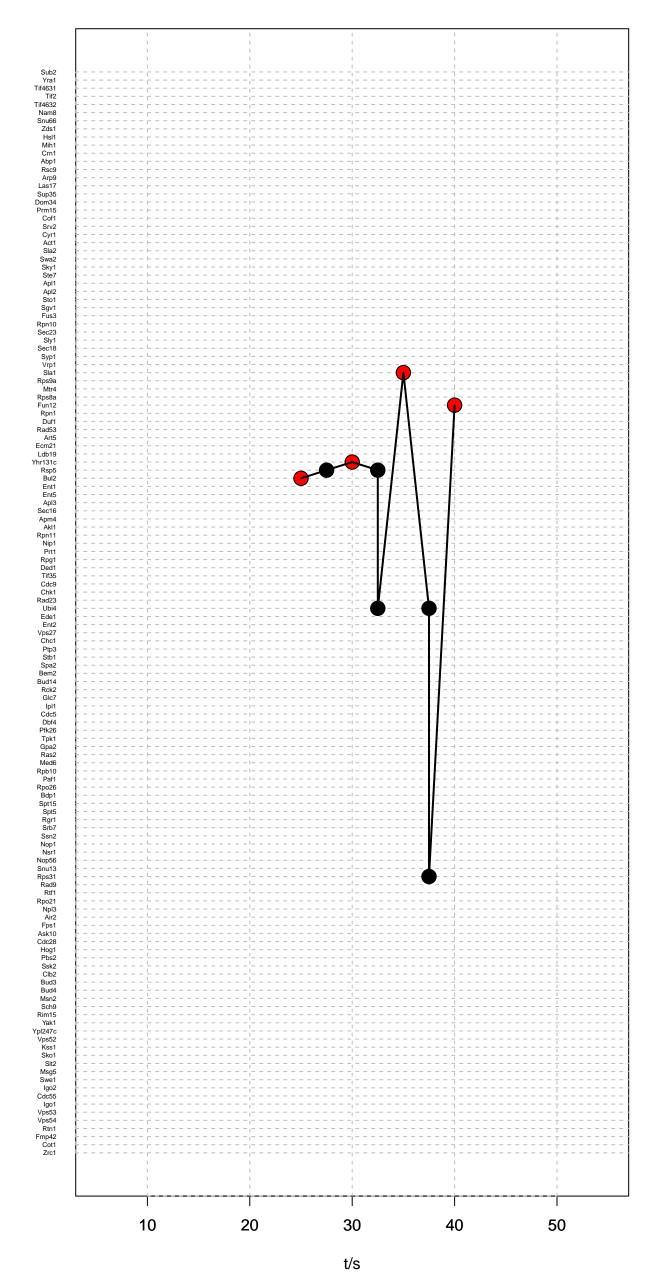
### Path 1083 (Bul2 - Ede1)



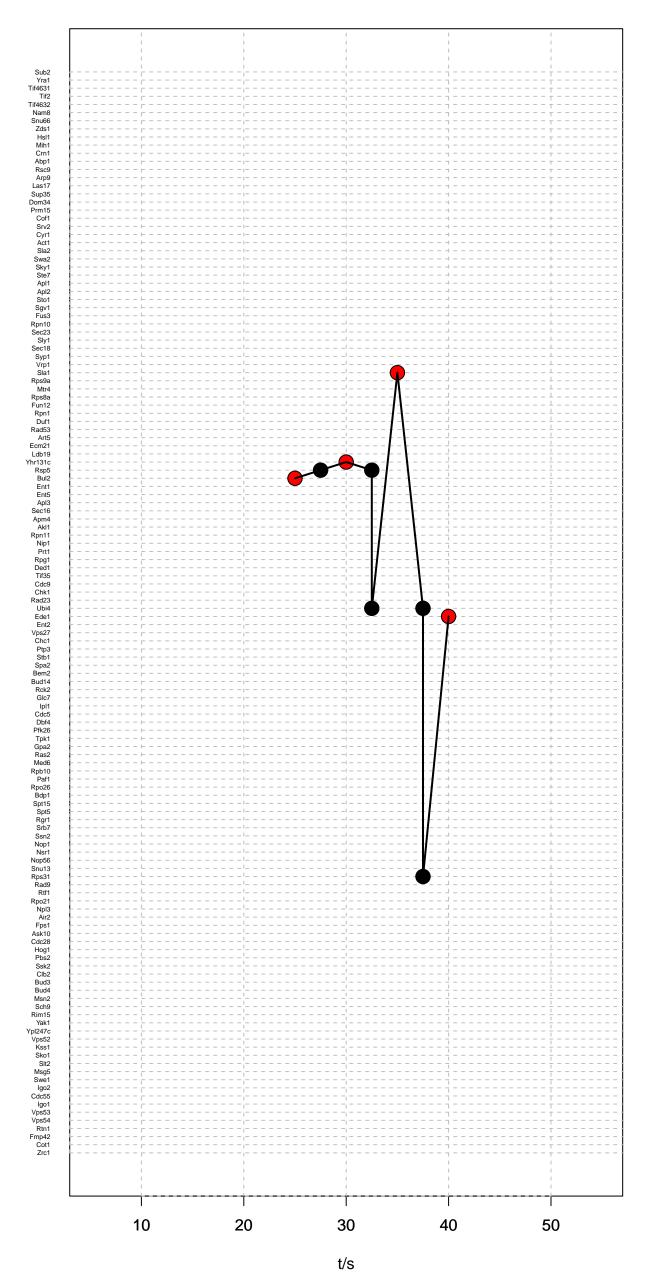
### Path 1084 (Bul2 - Fun12)



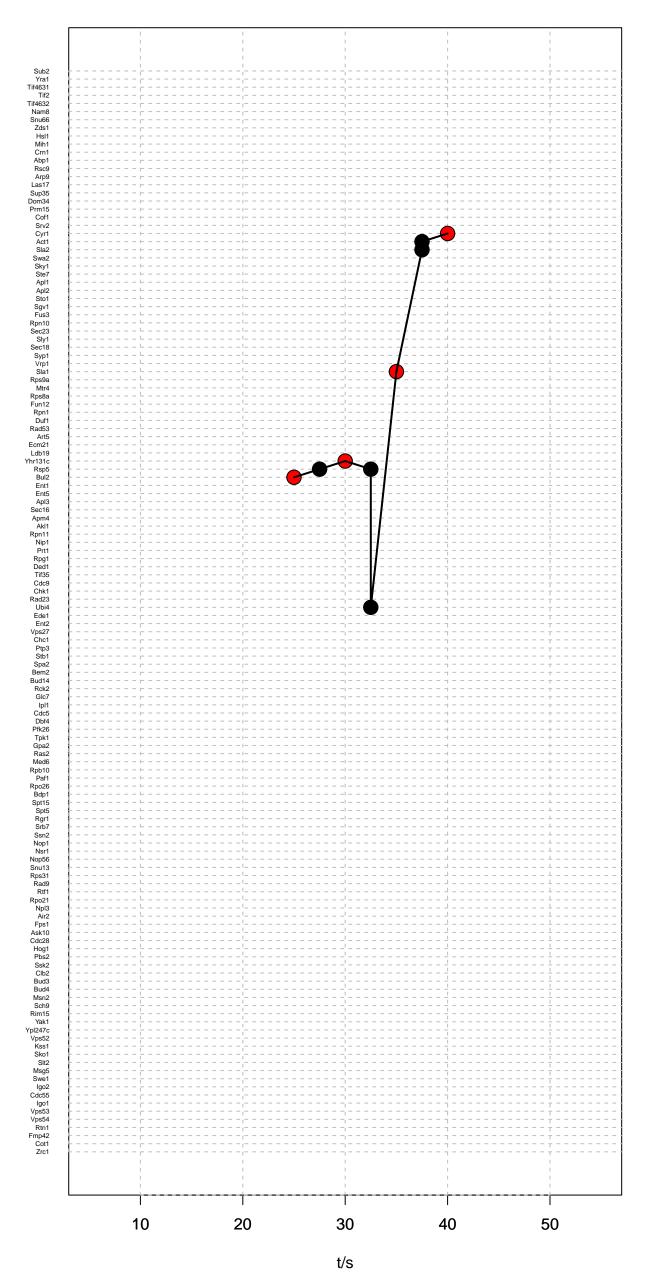
#### Path 1085 (Bul2 - Fun12)



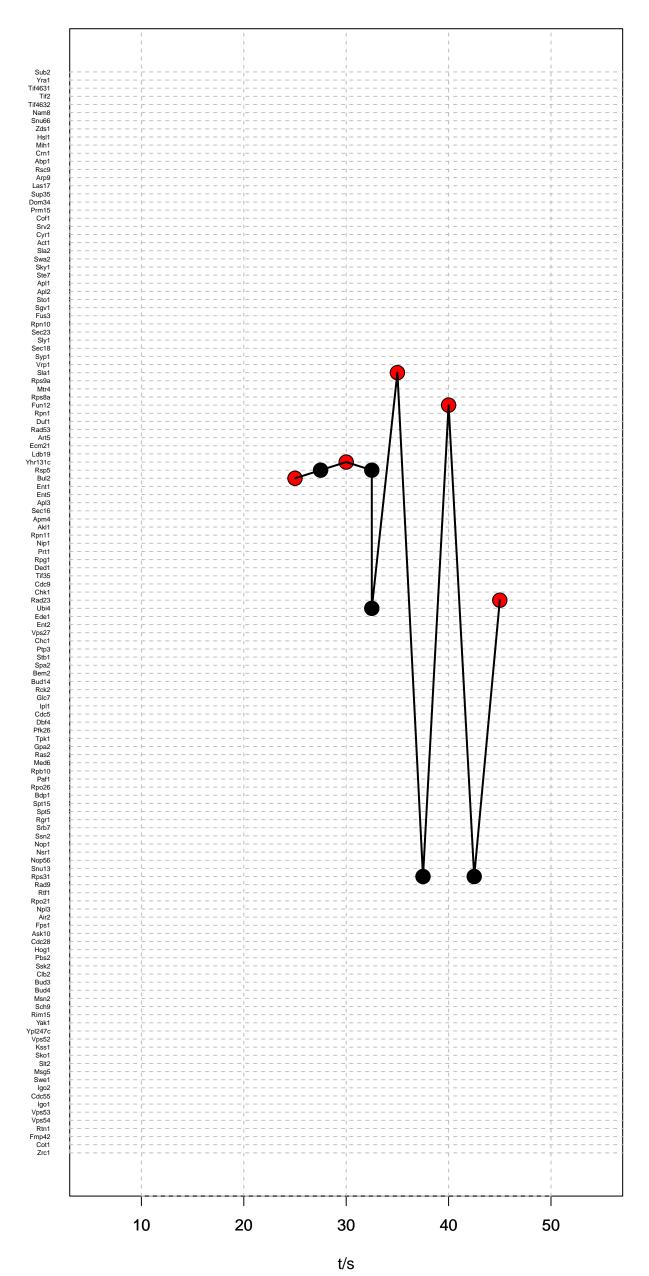
### Path 1086 (Bul2 - Ede1)



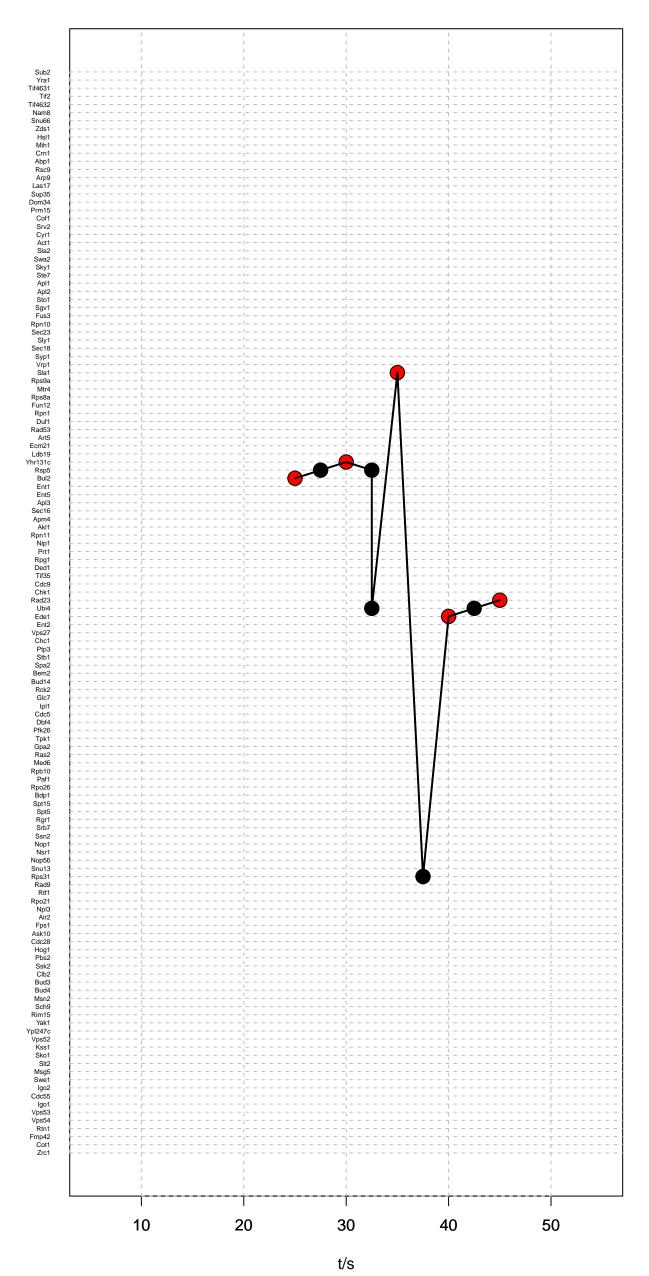
### Path 1087 (Bul2 - Cyr1)



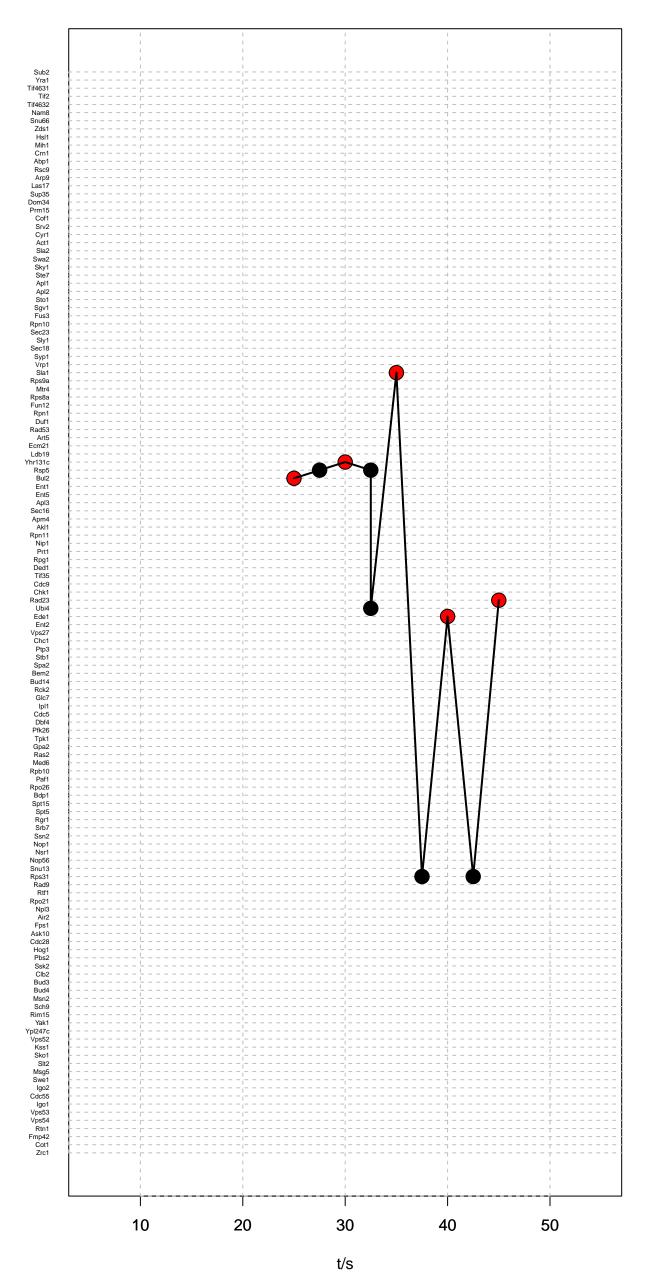
#### Path 1088 (Bul2 - Rad23)



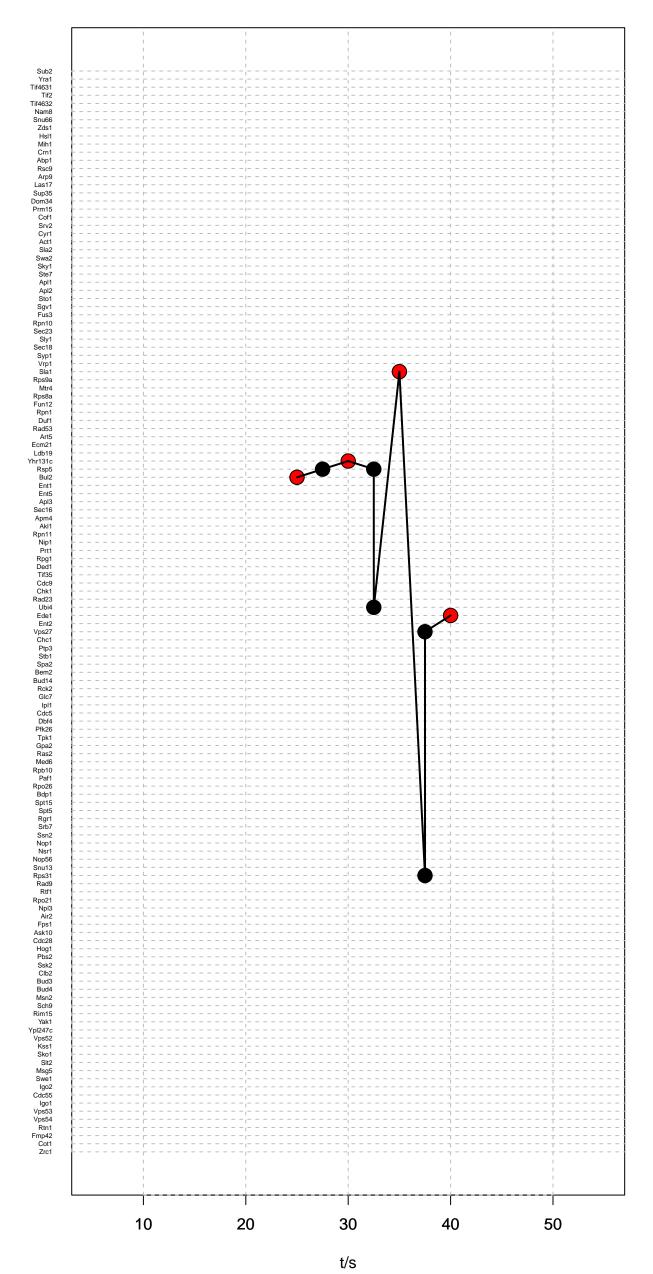
### Path 1089 (Bul2 - Rad23)



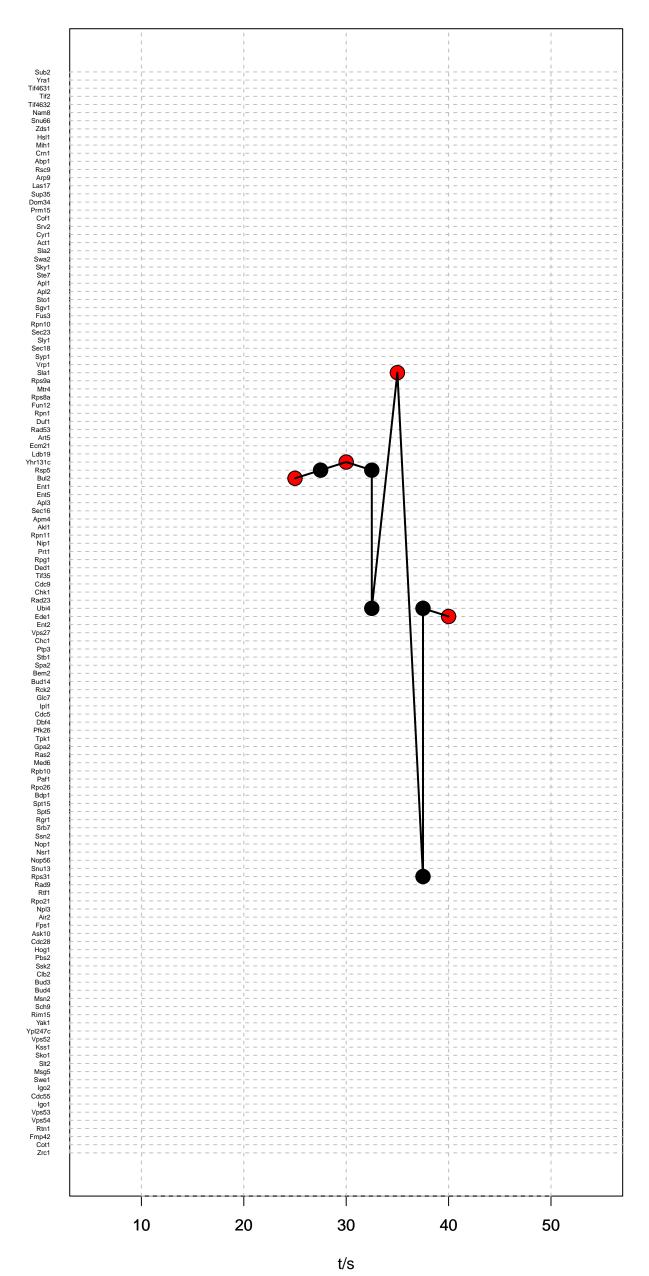
### Path 1090 (Bul2 - Rad23)



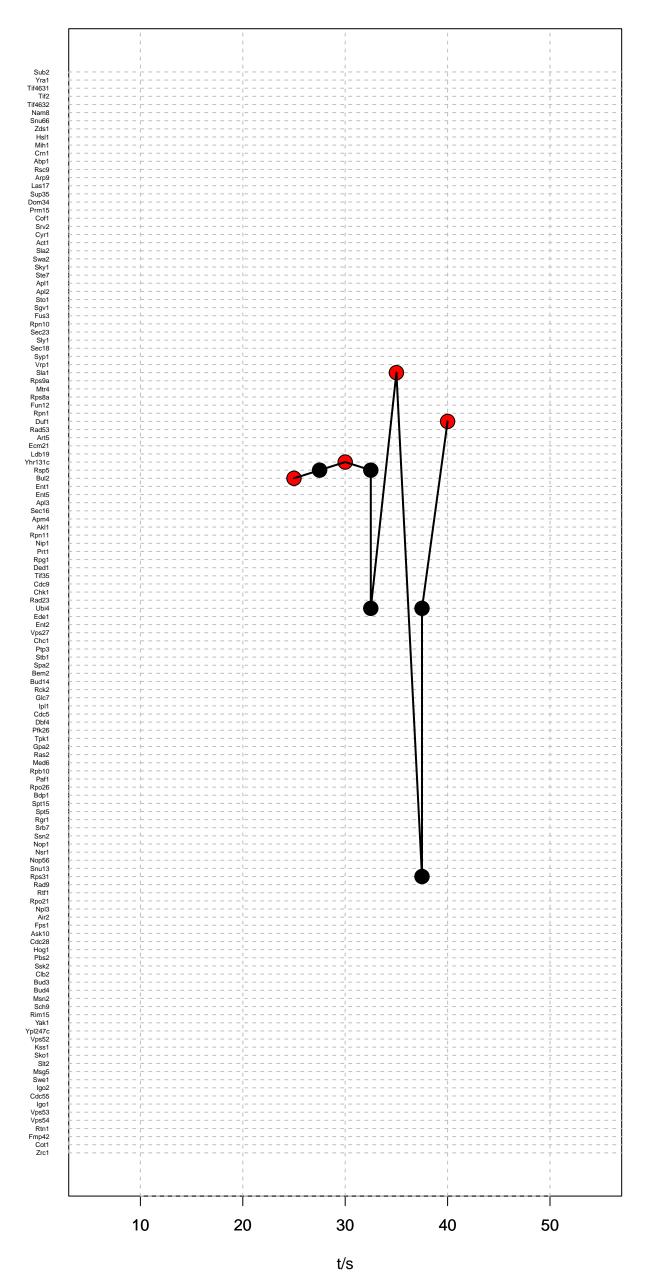
### Path 1091 (Bul2 - Ede1)



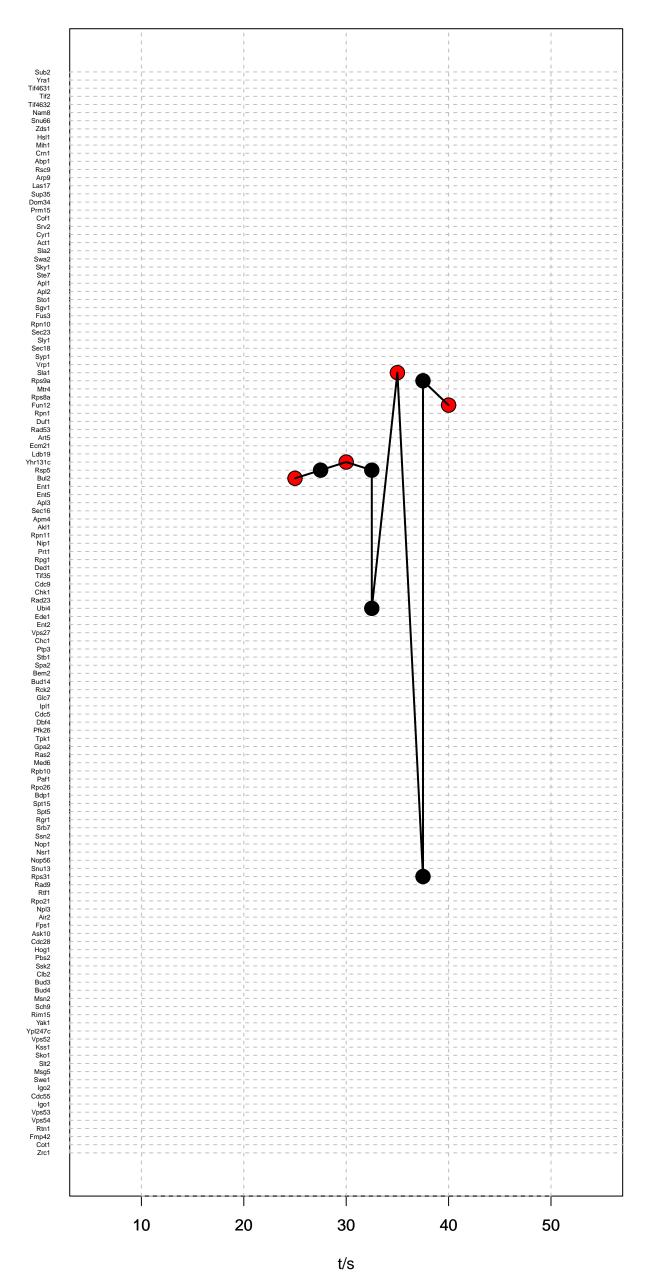
# Path 1092 (Bul2 - Ede1)



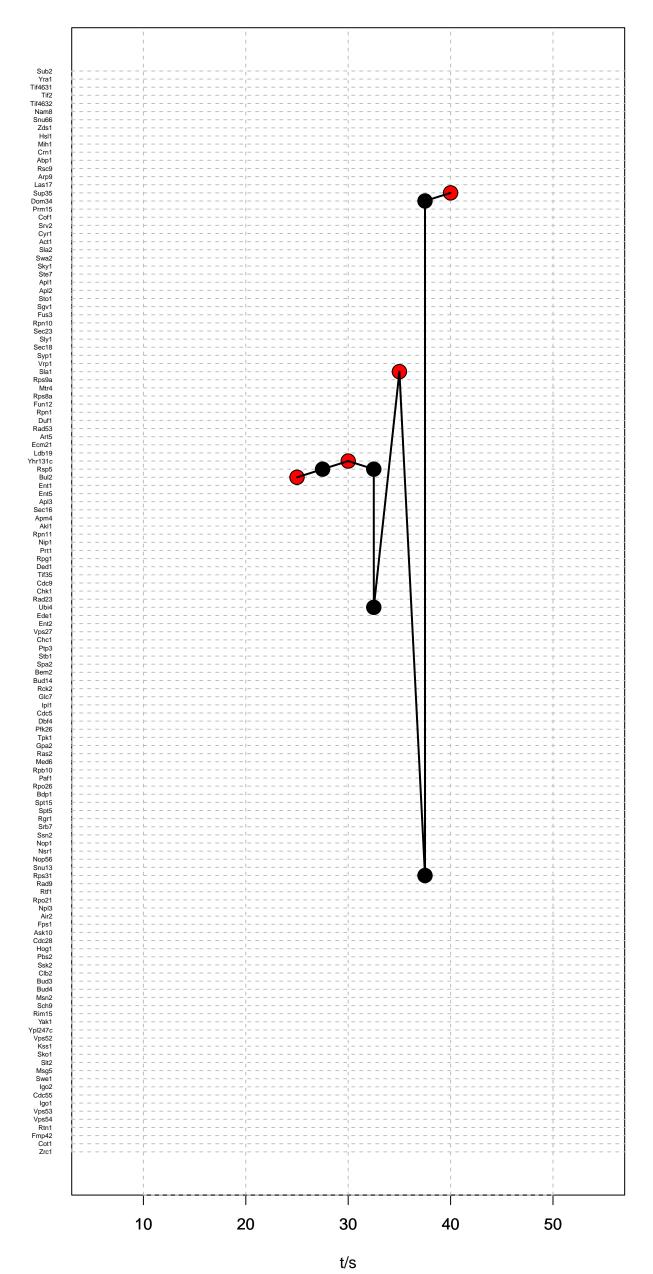
### Path 1093 (Bul2 - Duf1)



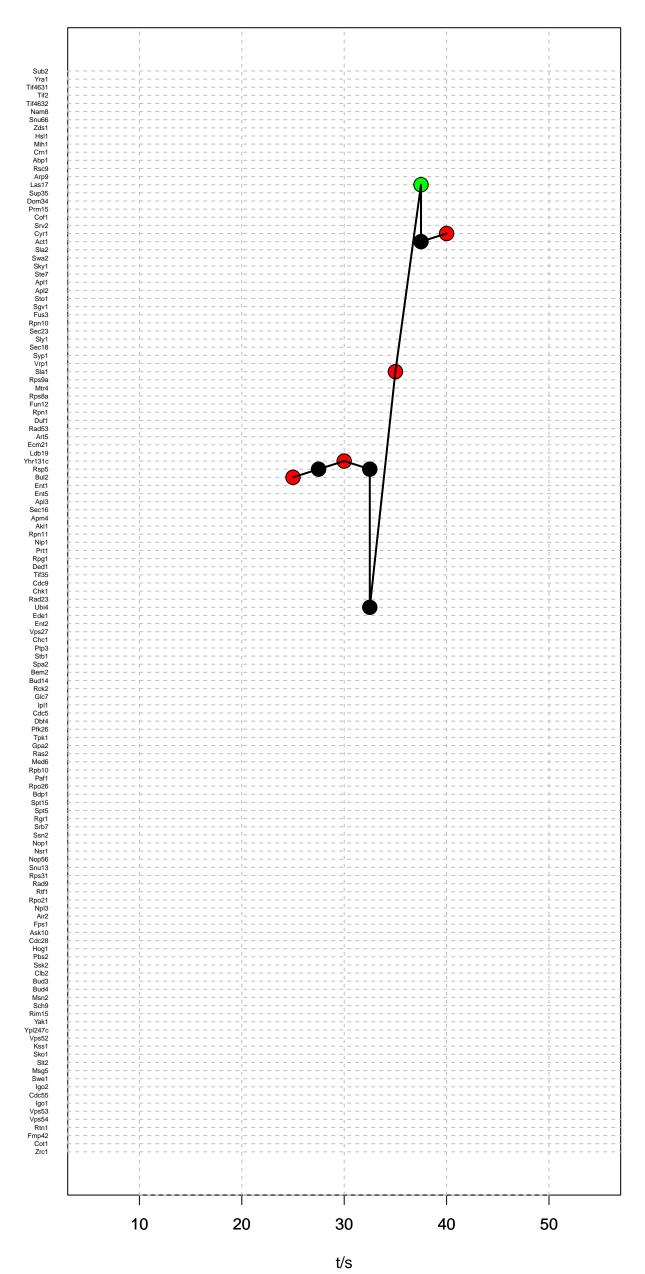
### Path 1094 (Bul2 - Fun12)



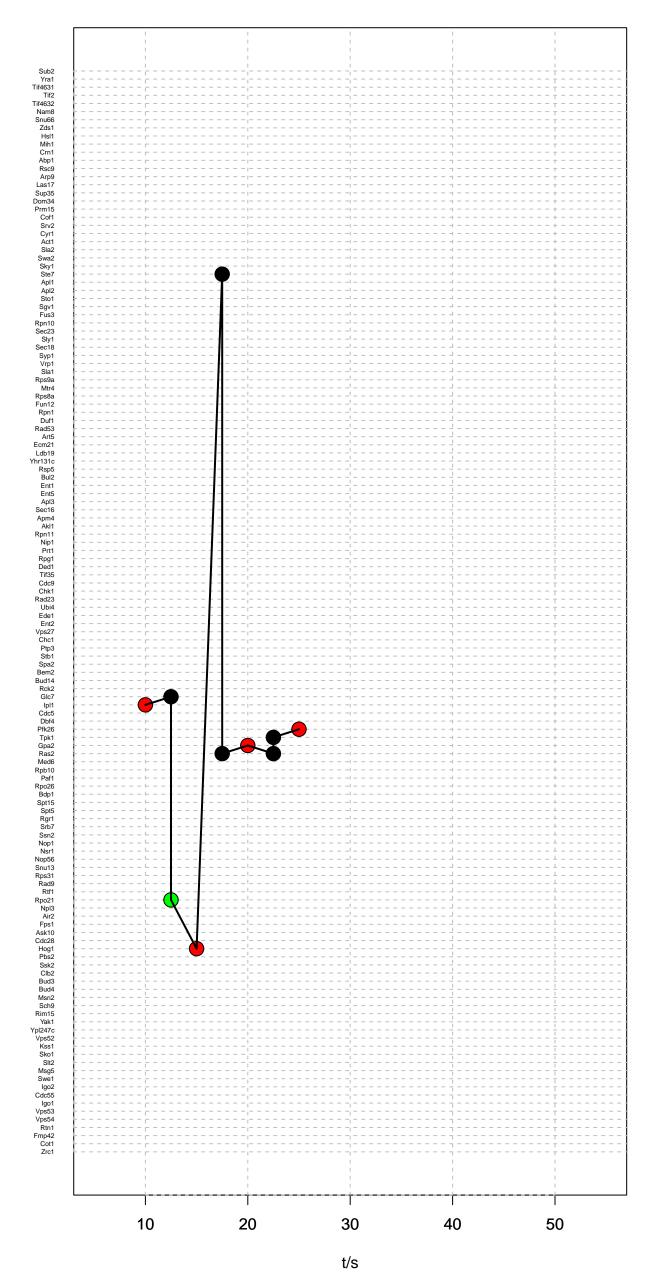
#### Path 1095 (Bul2 - Sup35)



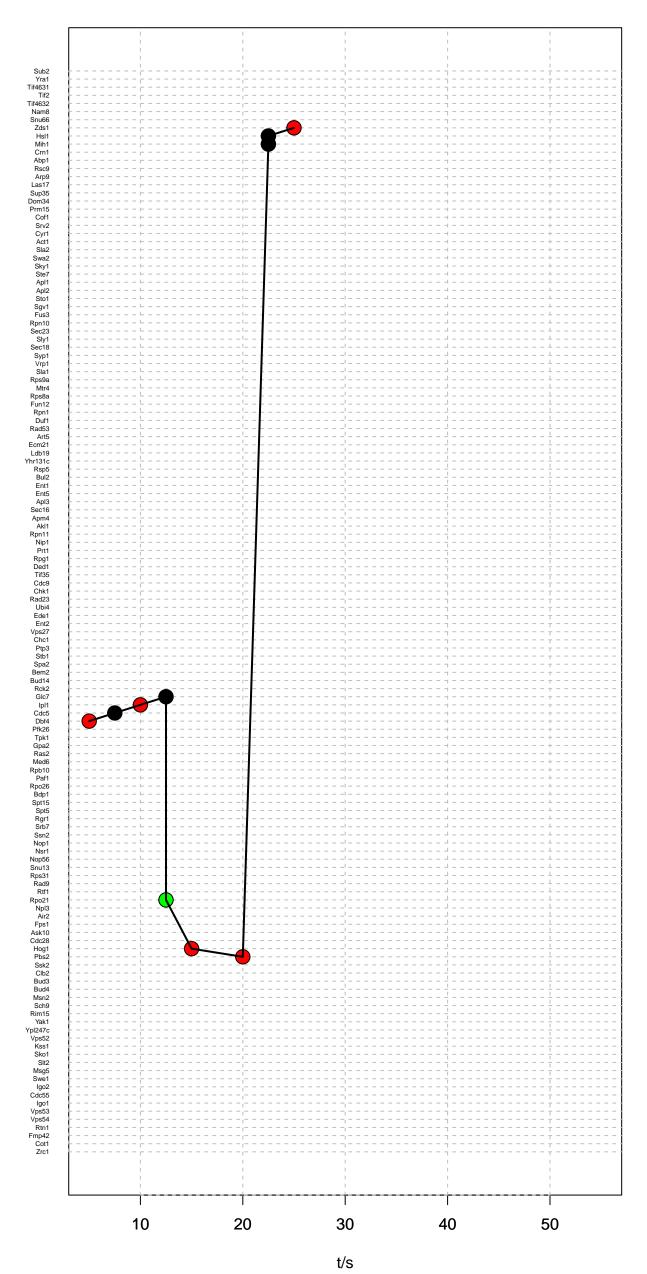
### Path 1096 (Bul2 - Cyr1)



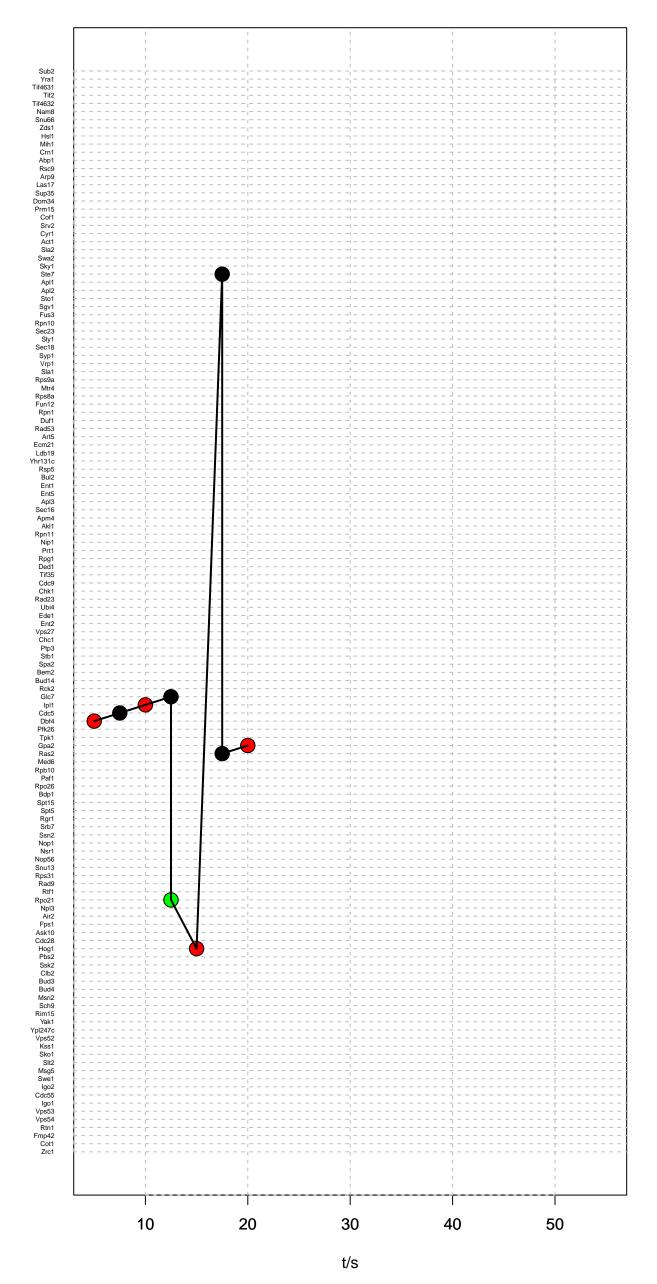
### Path 1097 (lpl1 - Pfk26)



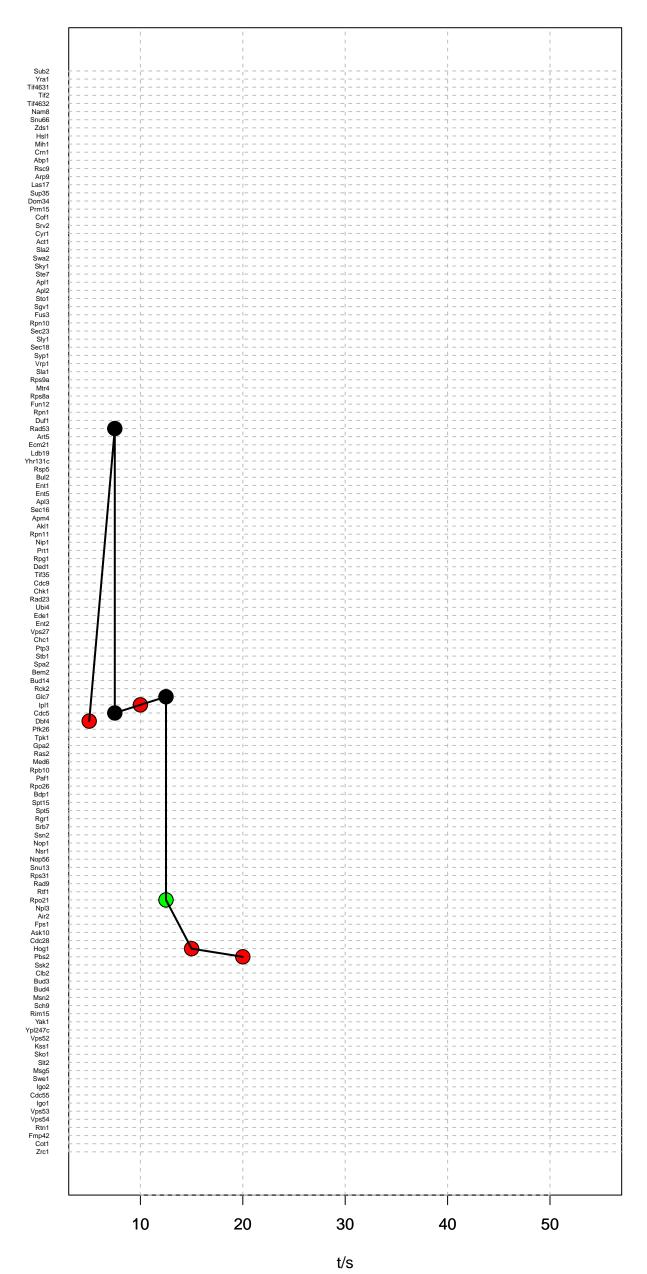
### Path 1098 (Dbf4 - Zds1)



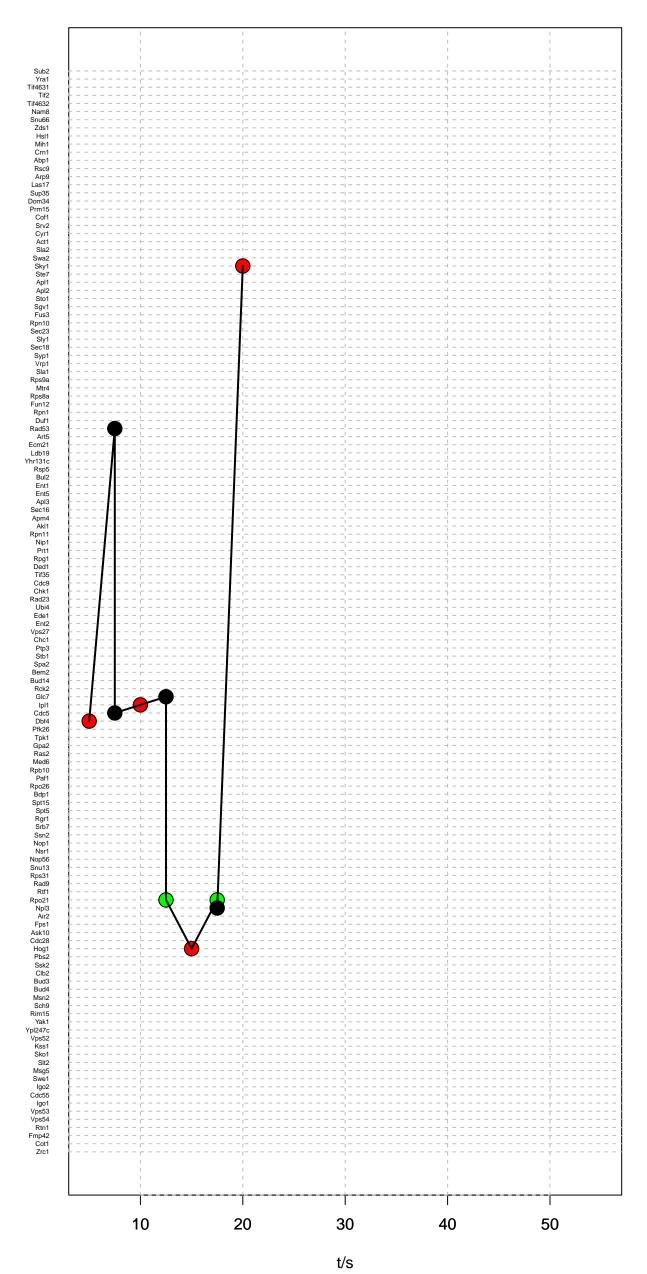
### Path 1099 (Dbf4 - Gpa2)



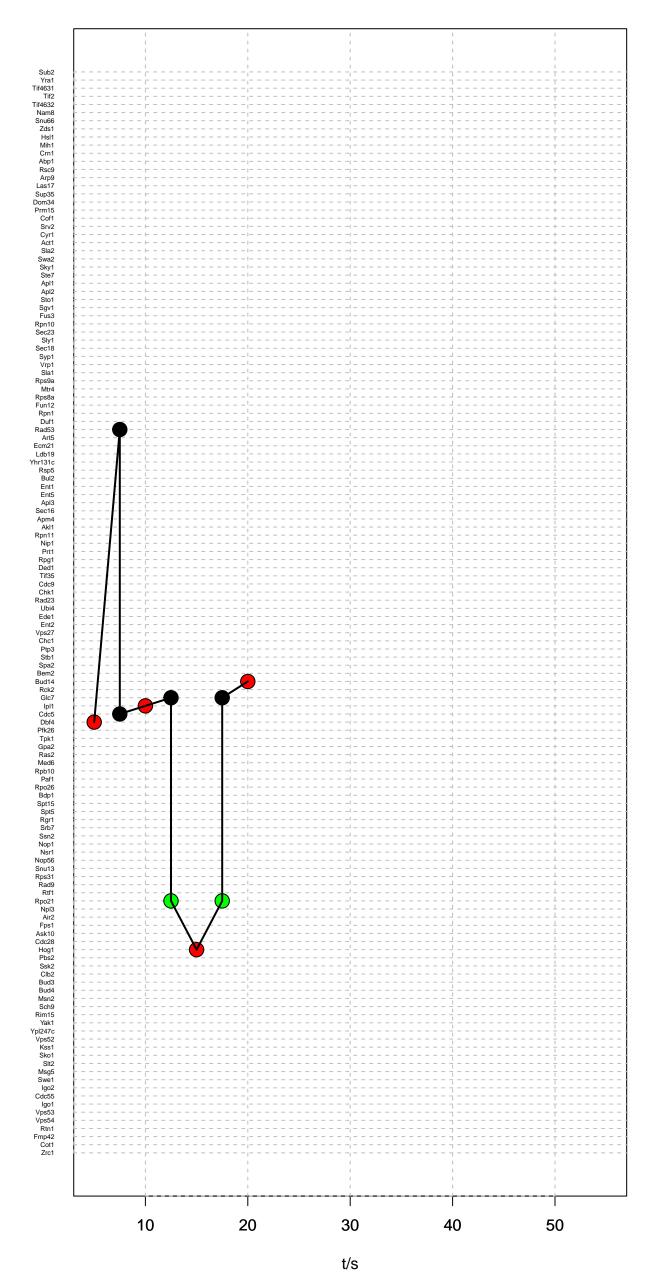
### Path 1100 (Dbf4 - Pbs2)



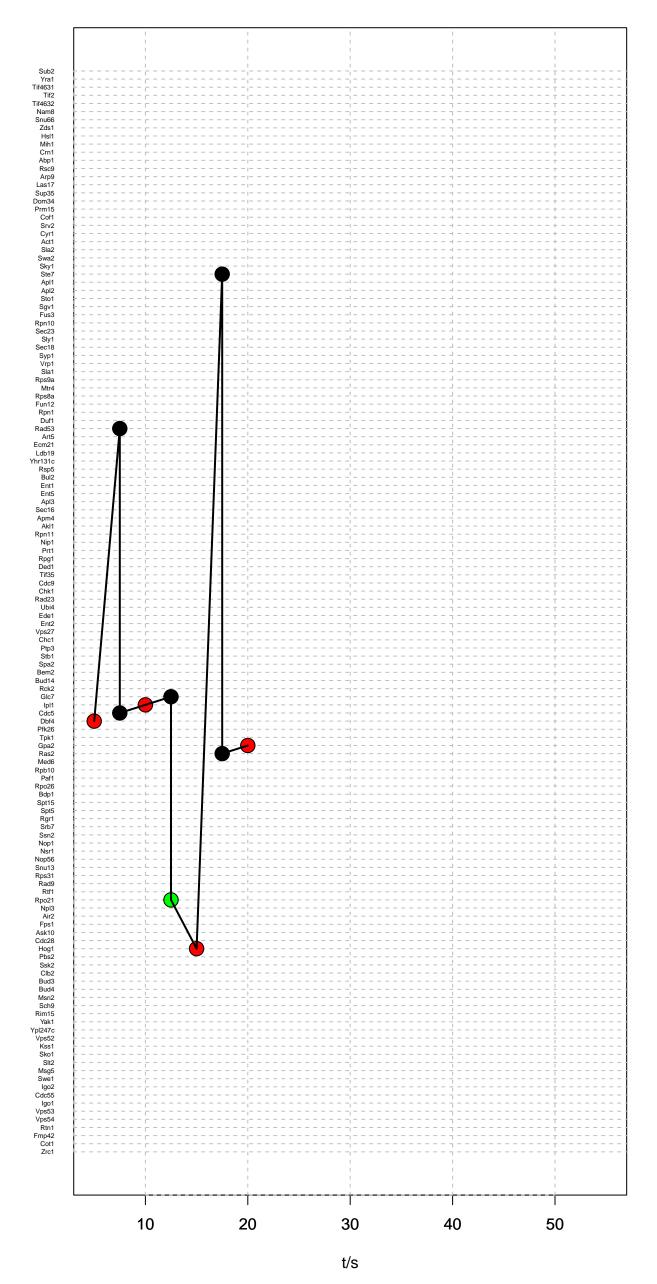
### Path 1101 (Dbf4 - Sky1)



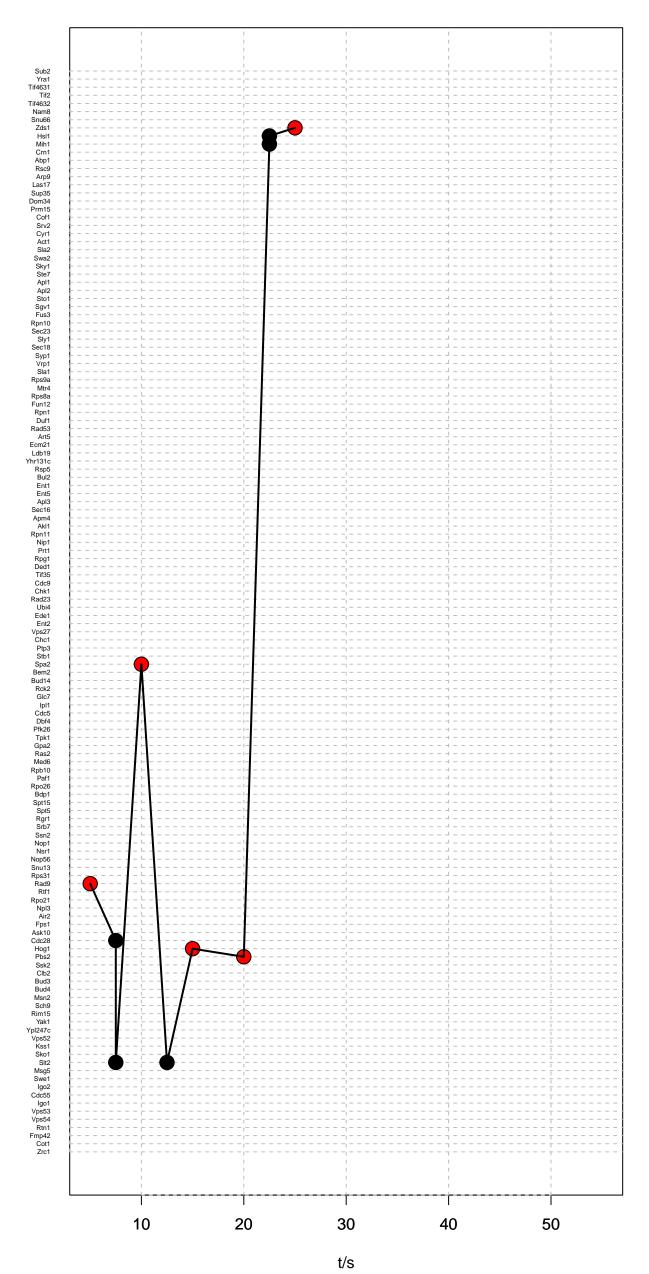
### Path 1102 (Dbf4 - Bud14)



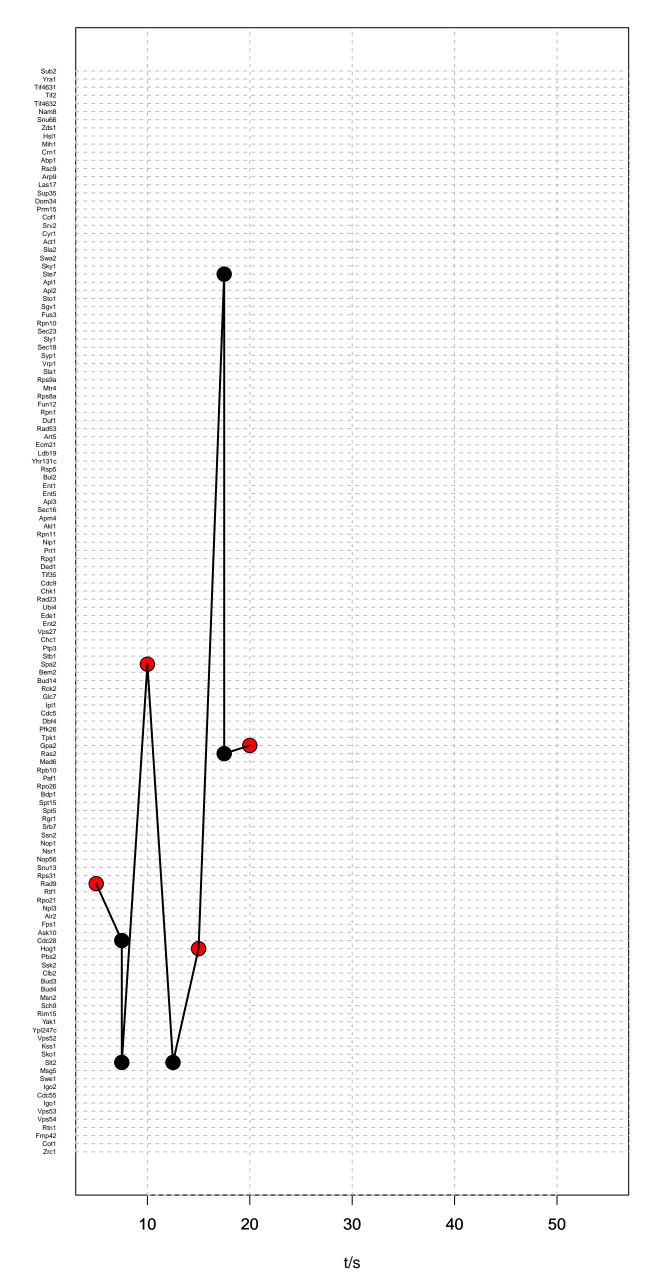
### Path 1103 (Dbf4 - Gpa2)



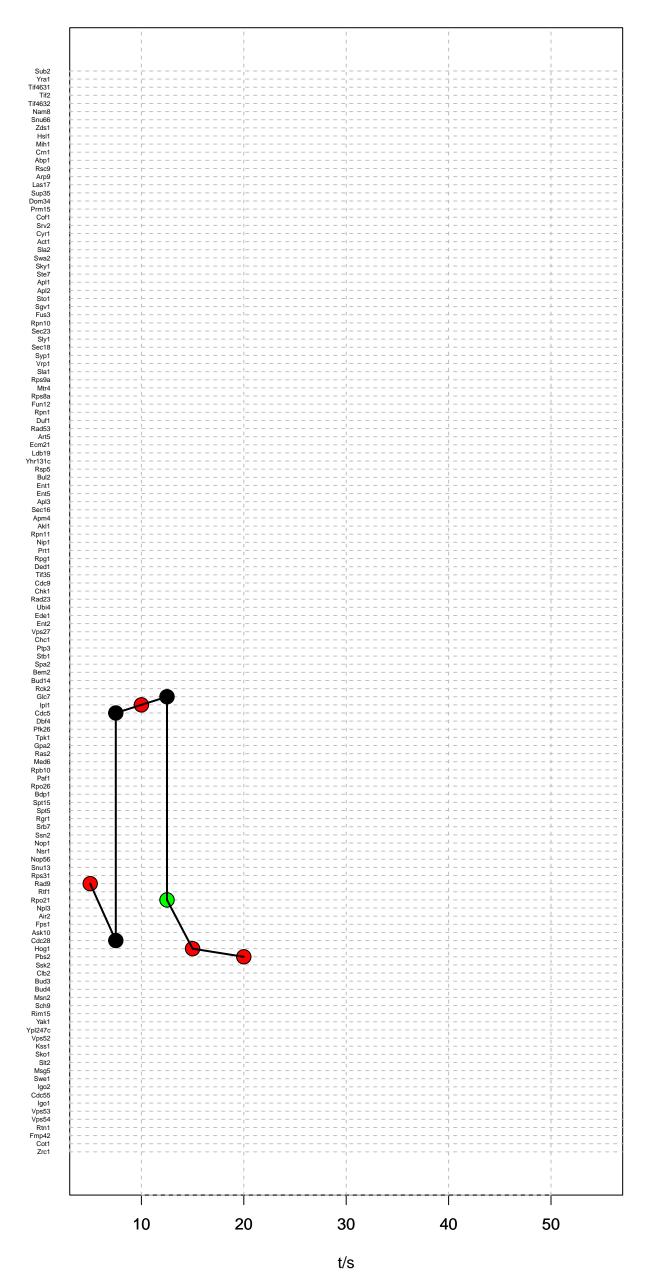
### Path 1104 (Rad9 - Zds1)



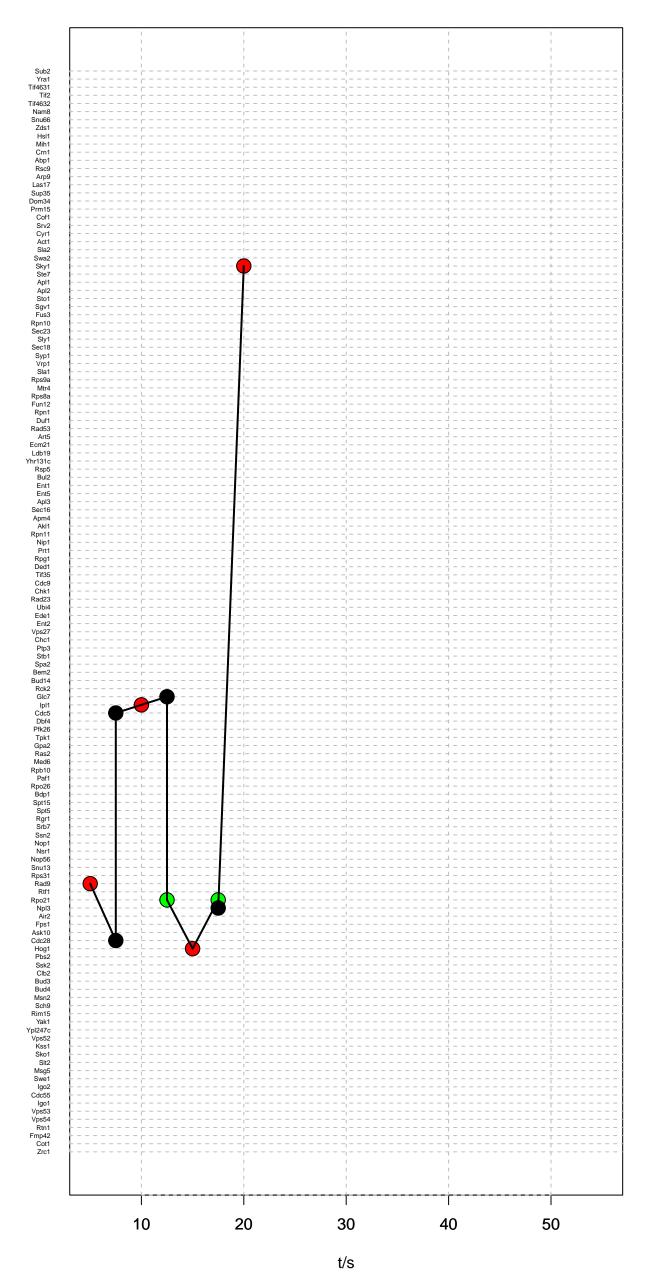
#### Path 1105 (Rad9 - Gpa2)



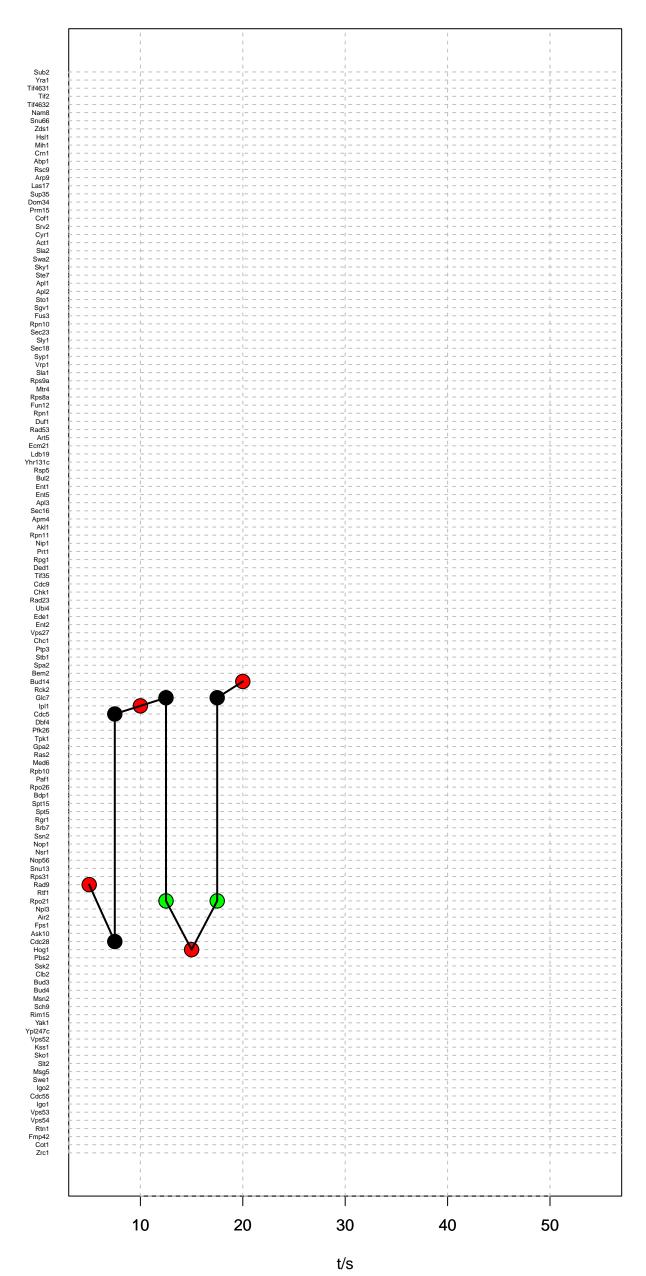
### Path 1106 (Rad9 - Pbs2)



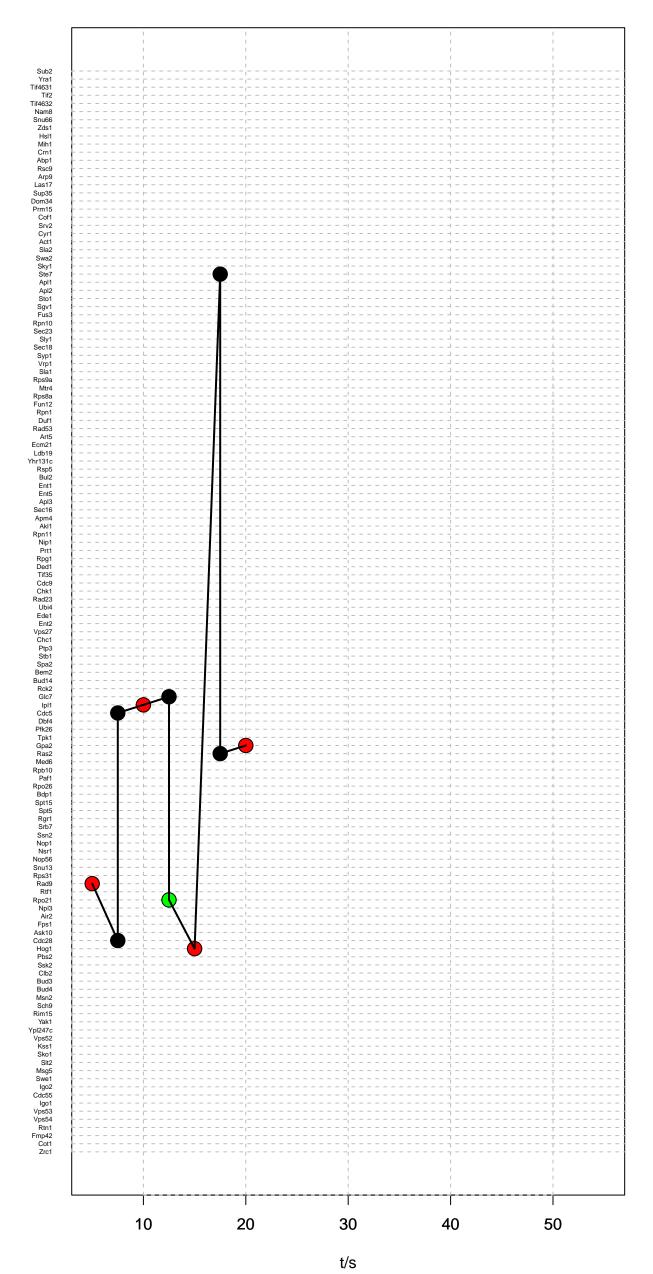
### Path 1107 (Rad9 - Sky1)



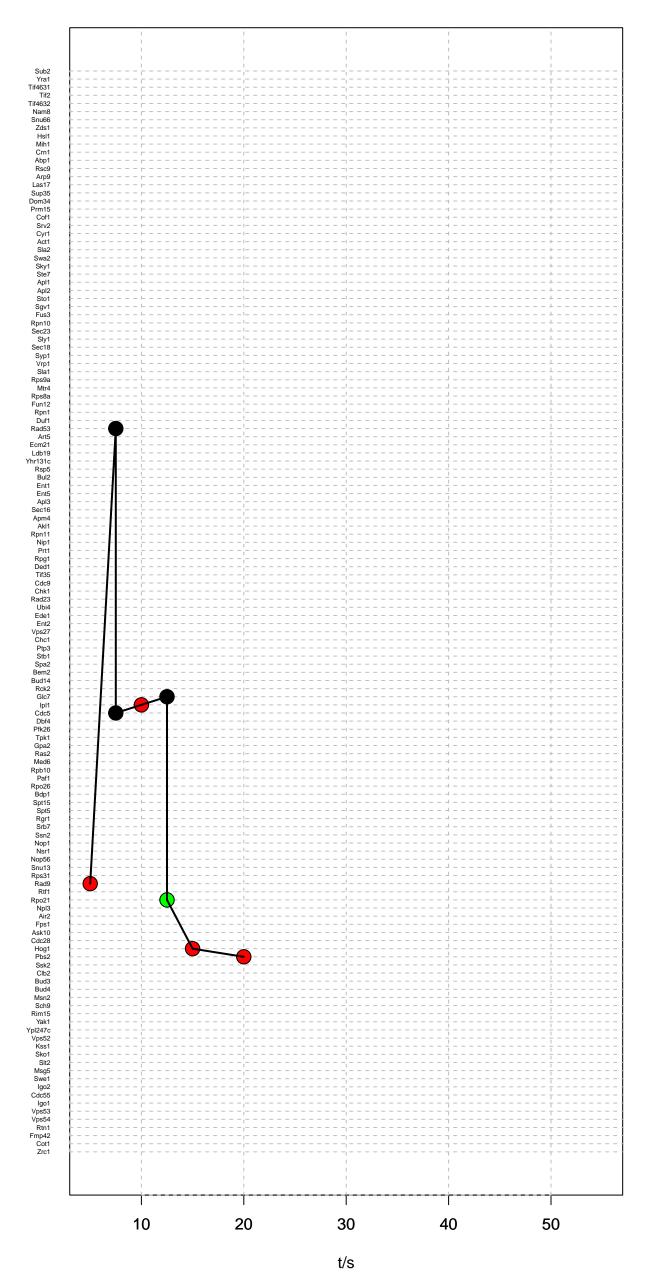
# Path 1108 (Rad9 - Bud14)



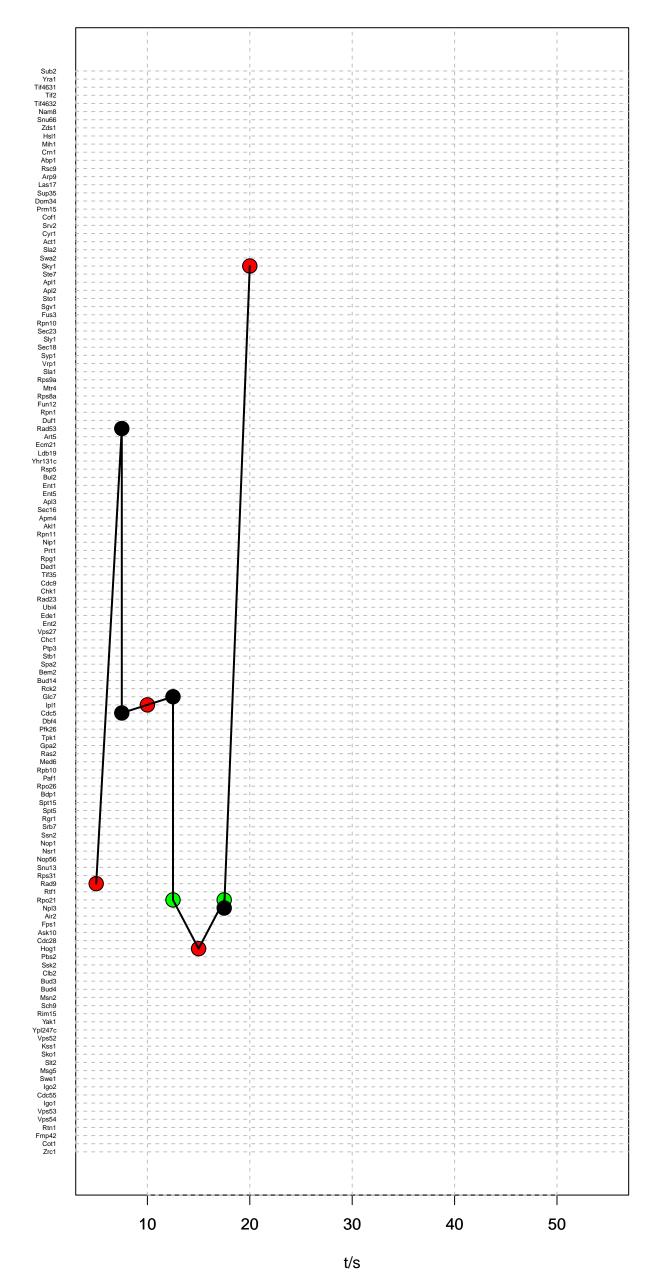
#### Path 1109 (Rad9 - Gpa2)



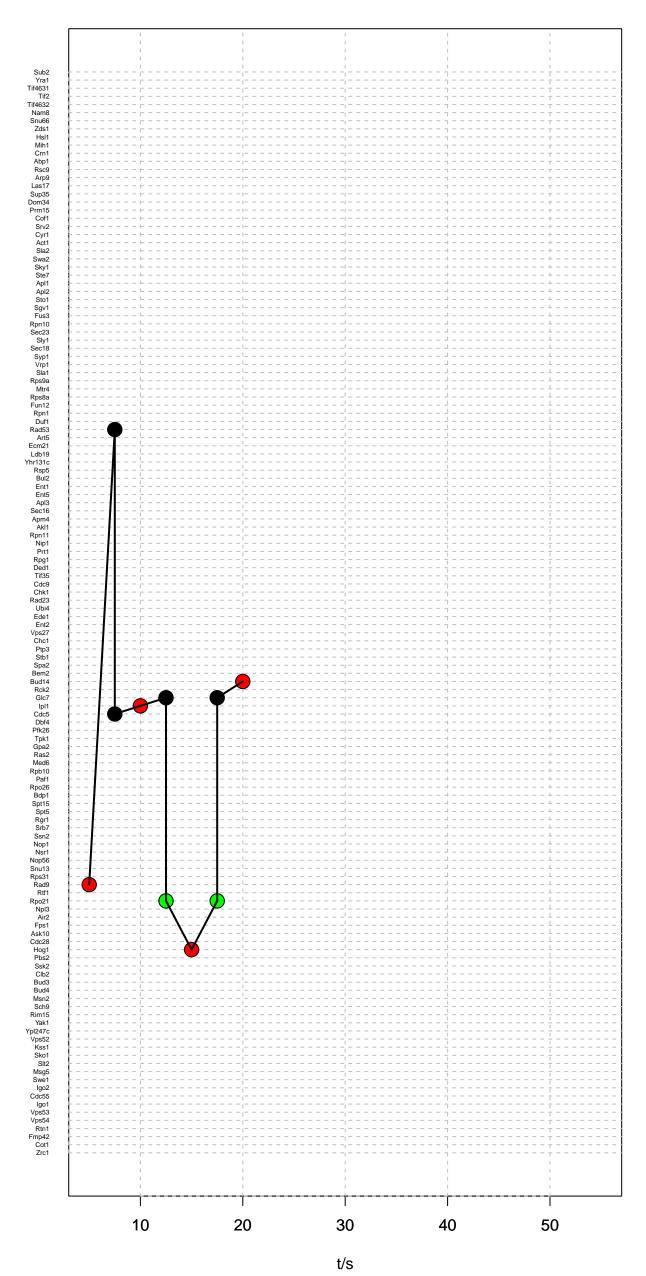
### Path 1110 (Rad9 - Pbs2)



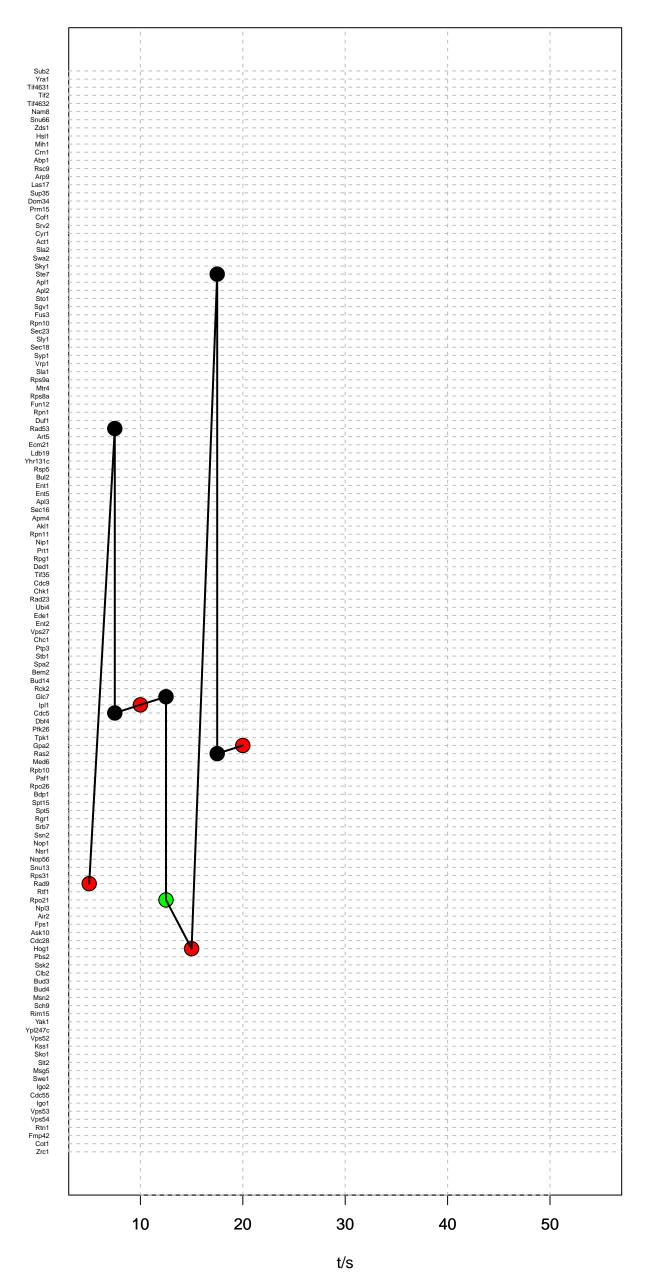
### Path 1111 (Rad9 - Sky1)



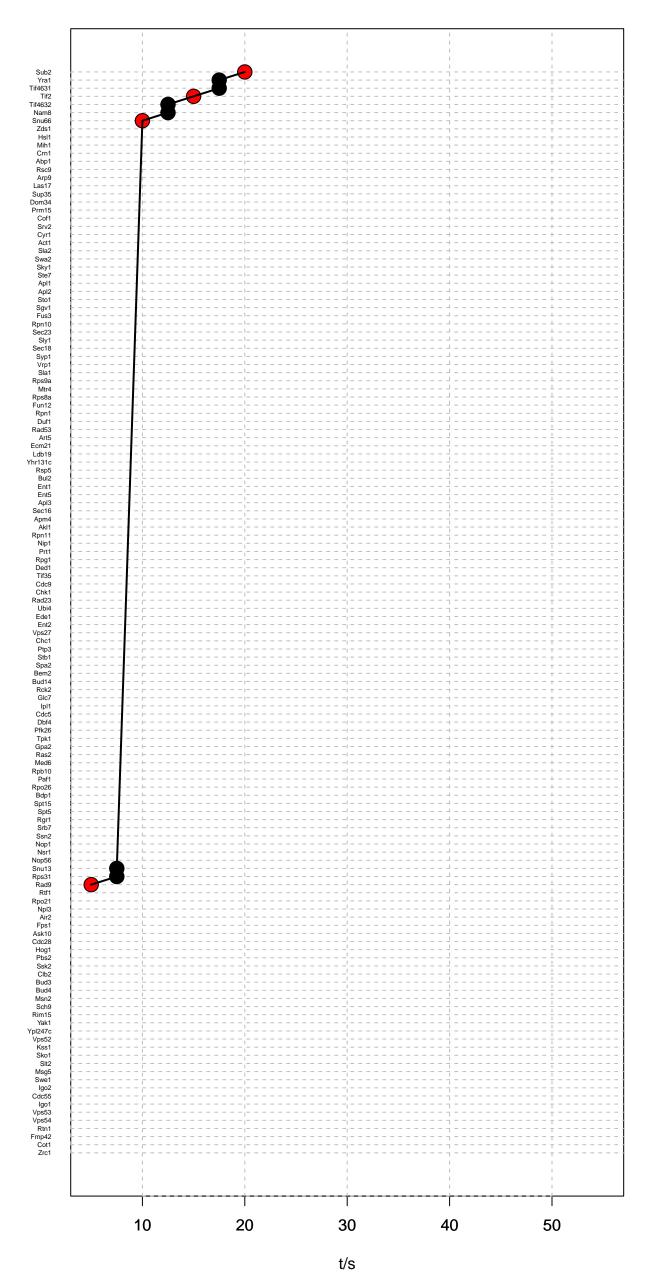
# Path 1112 (Rad9 - Bud14)



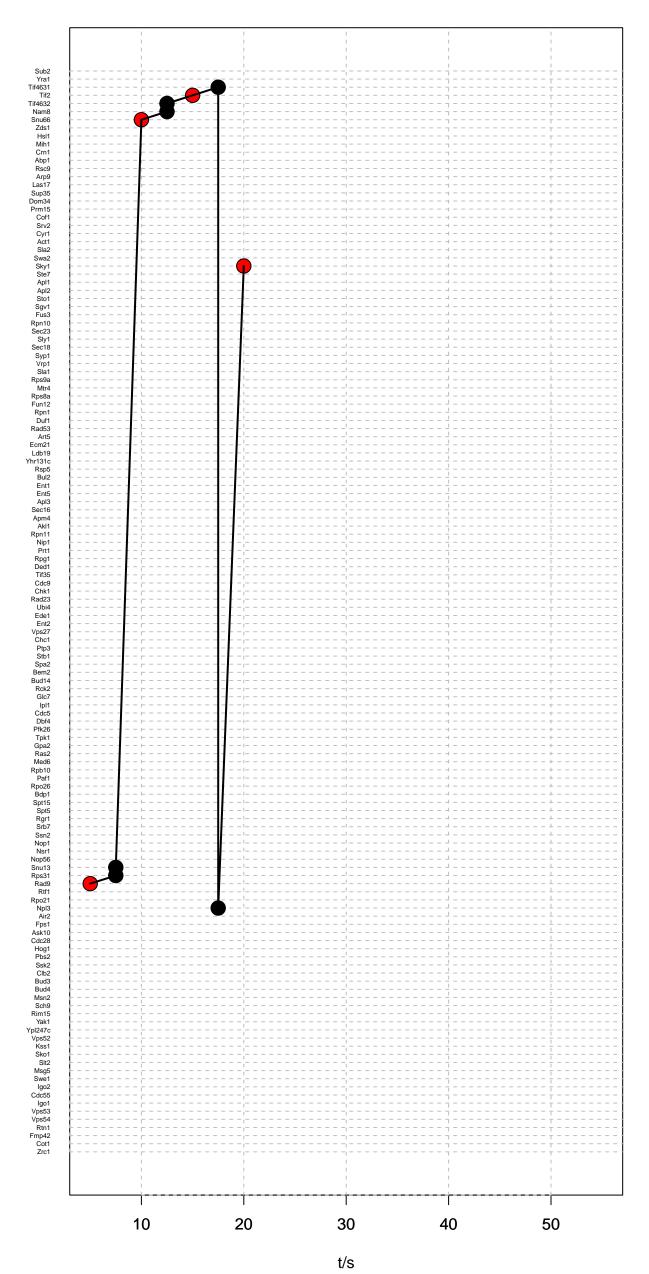
#### Path 1113 (Rad9 - Gpa2)



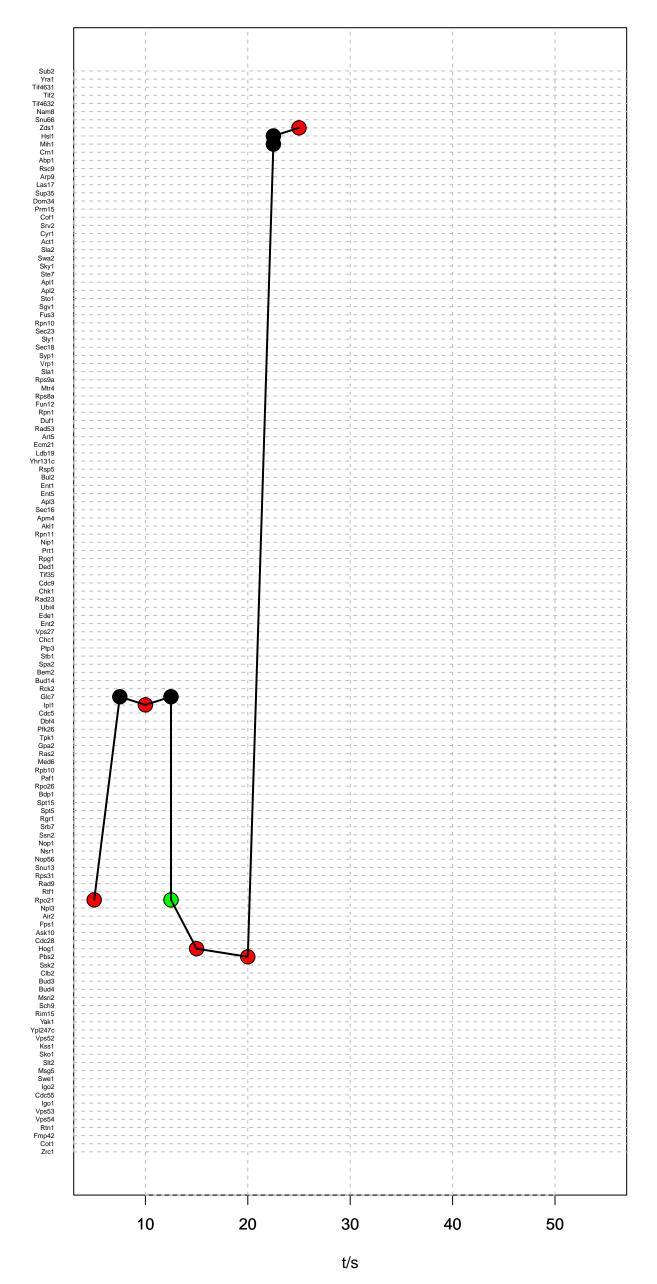
#### Path 1114 (Rad9 - Sub2)



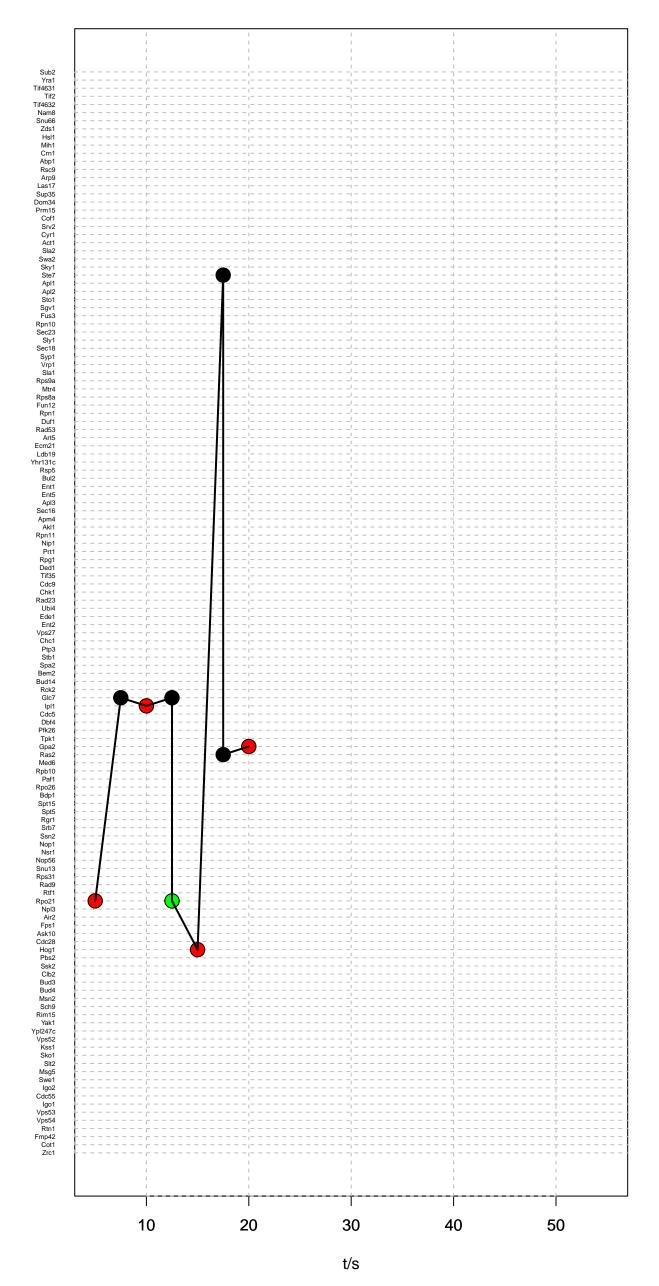
#### Path 1115 (Rad9 - Sky1)



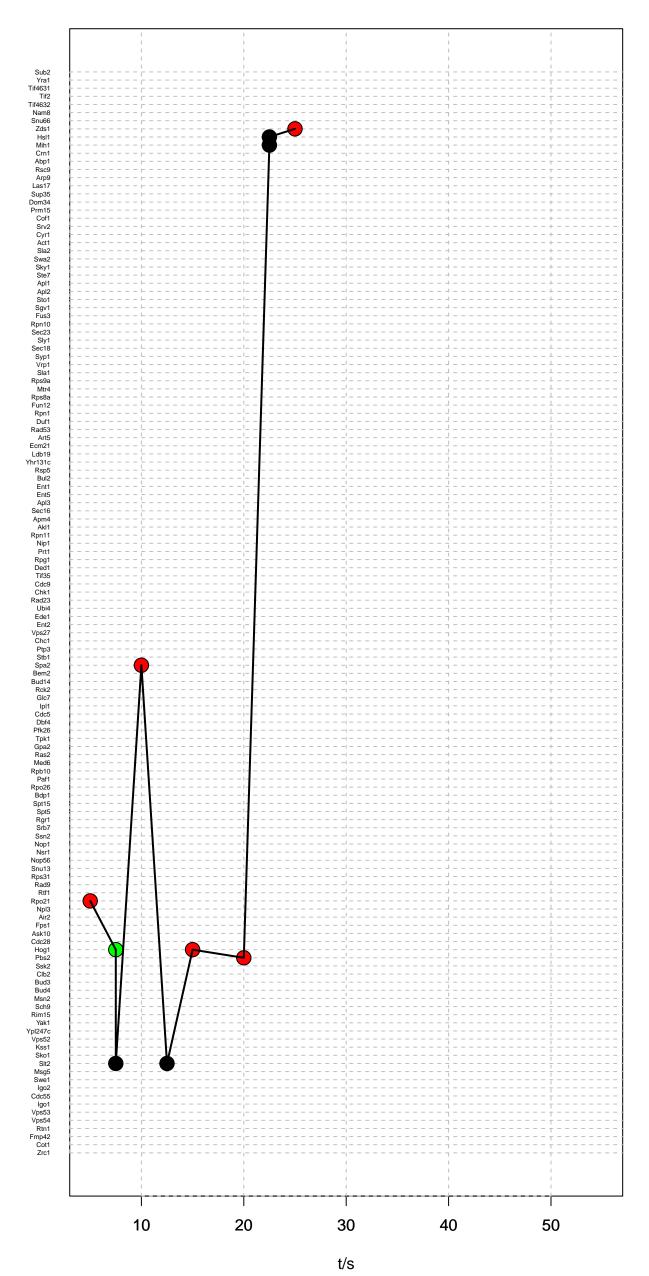
#### Path 1116 (Rpo21 - Zds1)



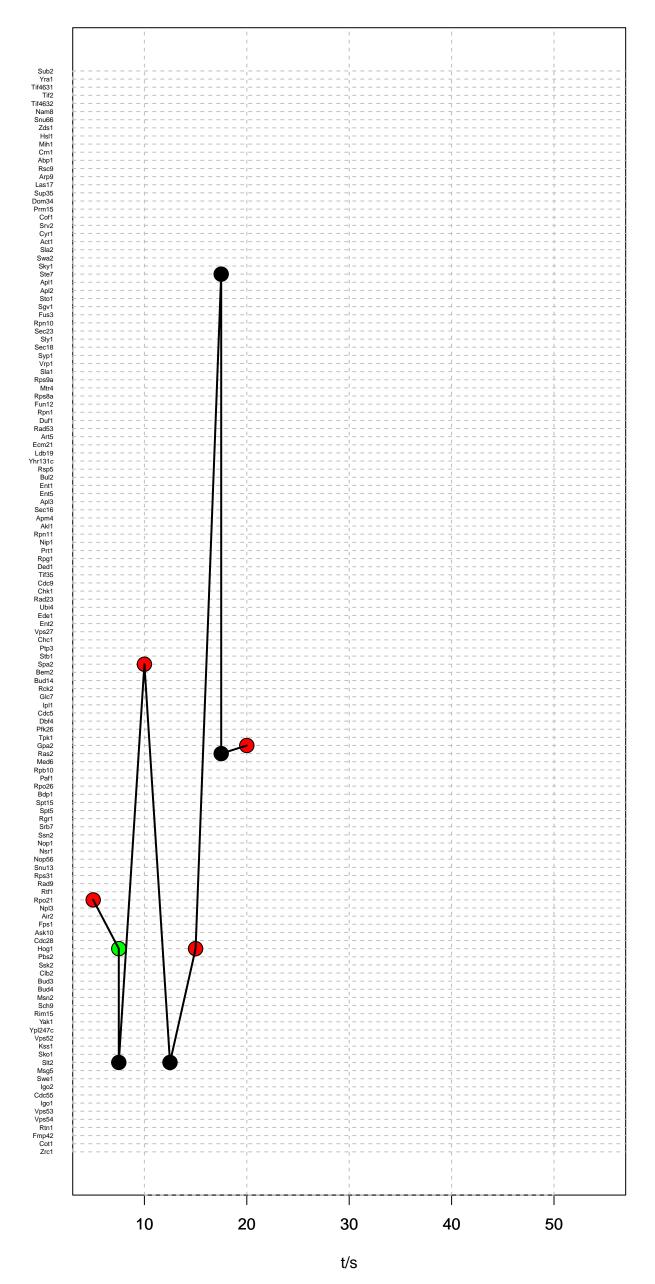
# Path 1117 (Rpo21 - Gpa2)



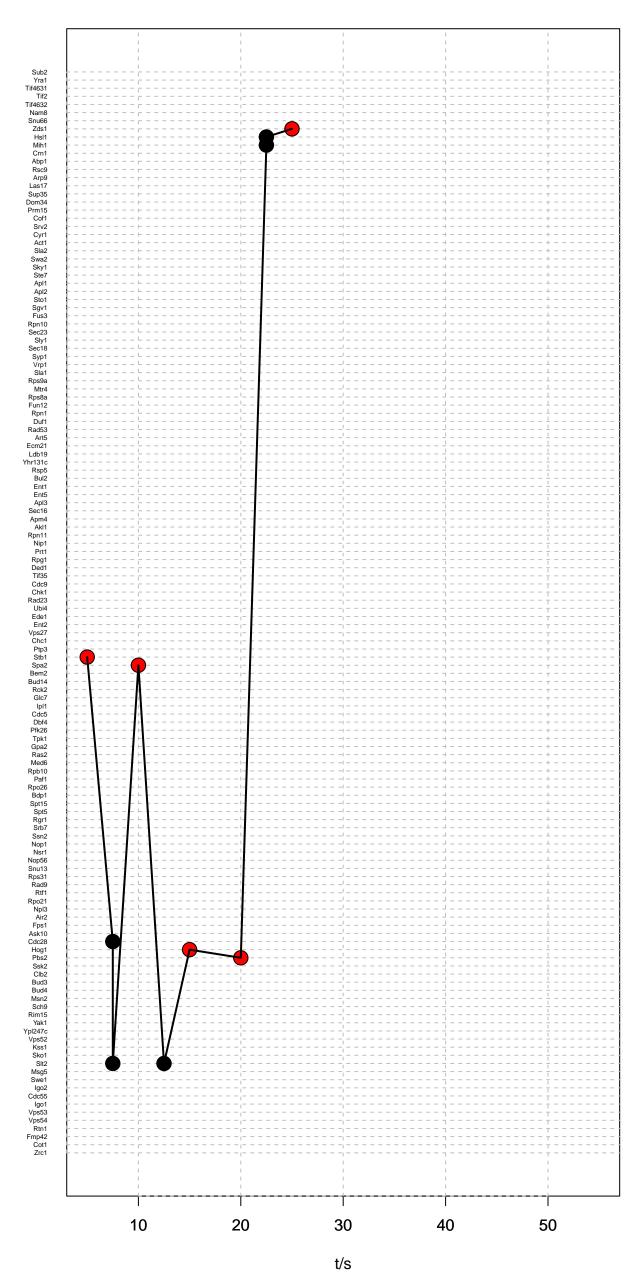
# Path 1118 (Rpo21 - Zds1)



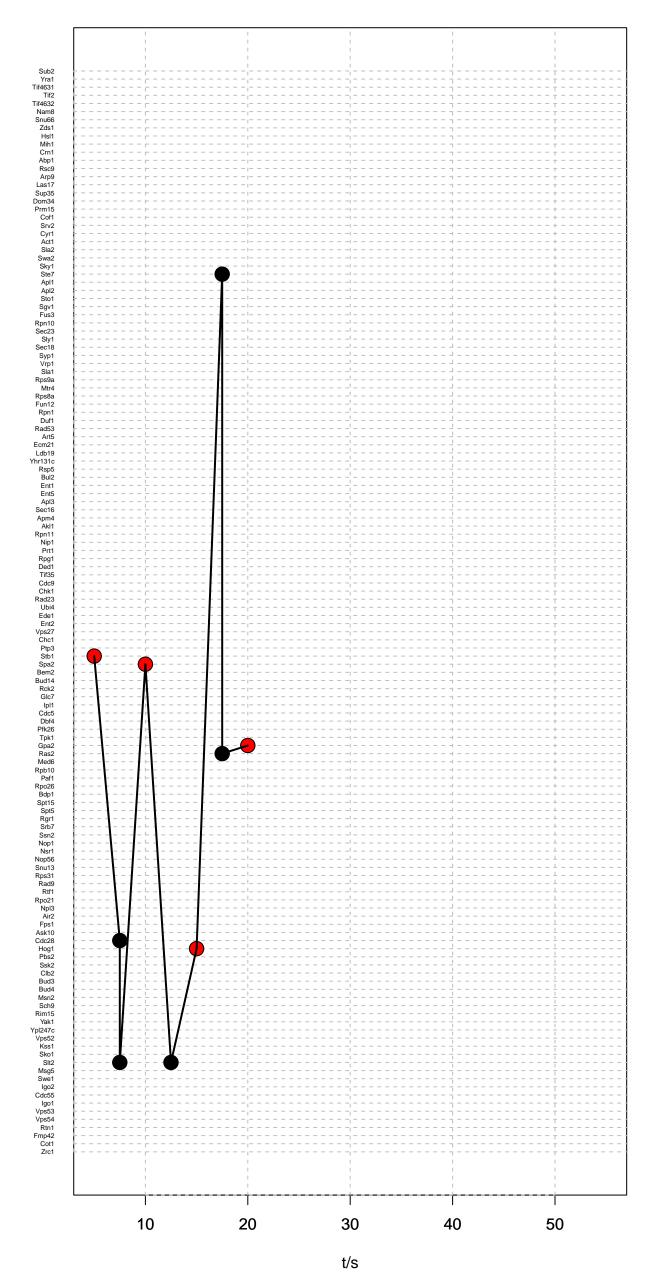
# Path 1119 (Rpo21 - Gpa2)



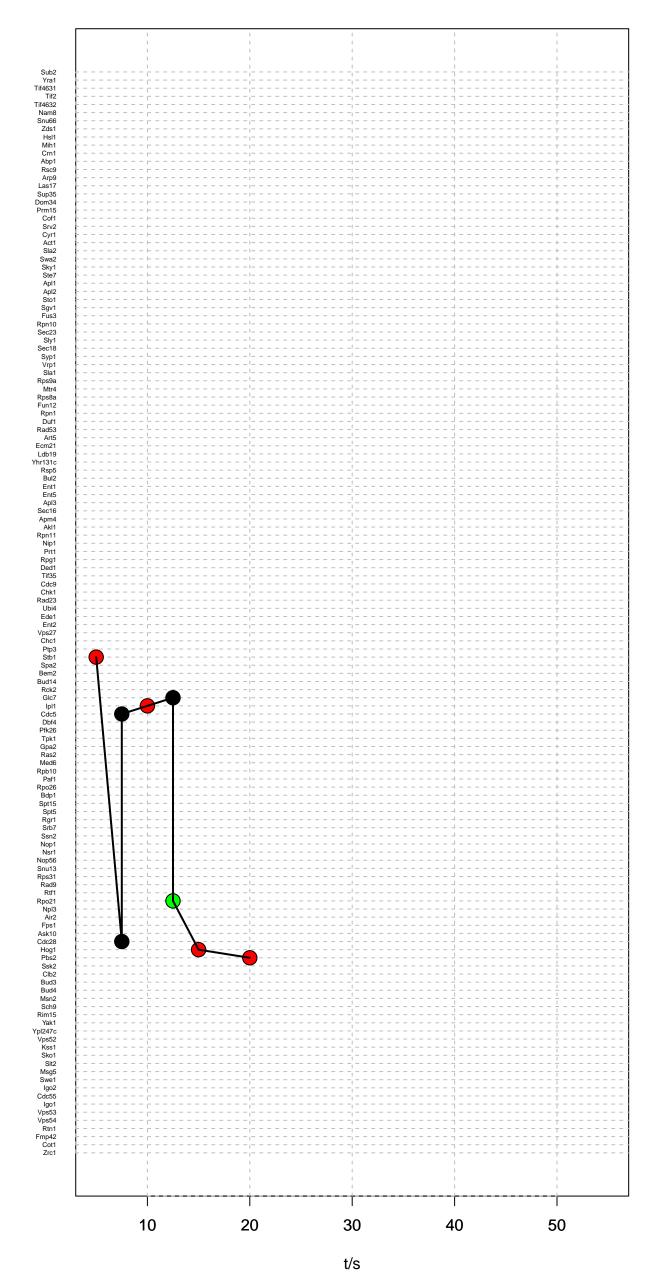
# Path 1120 (Stb1 - Zds1)



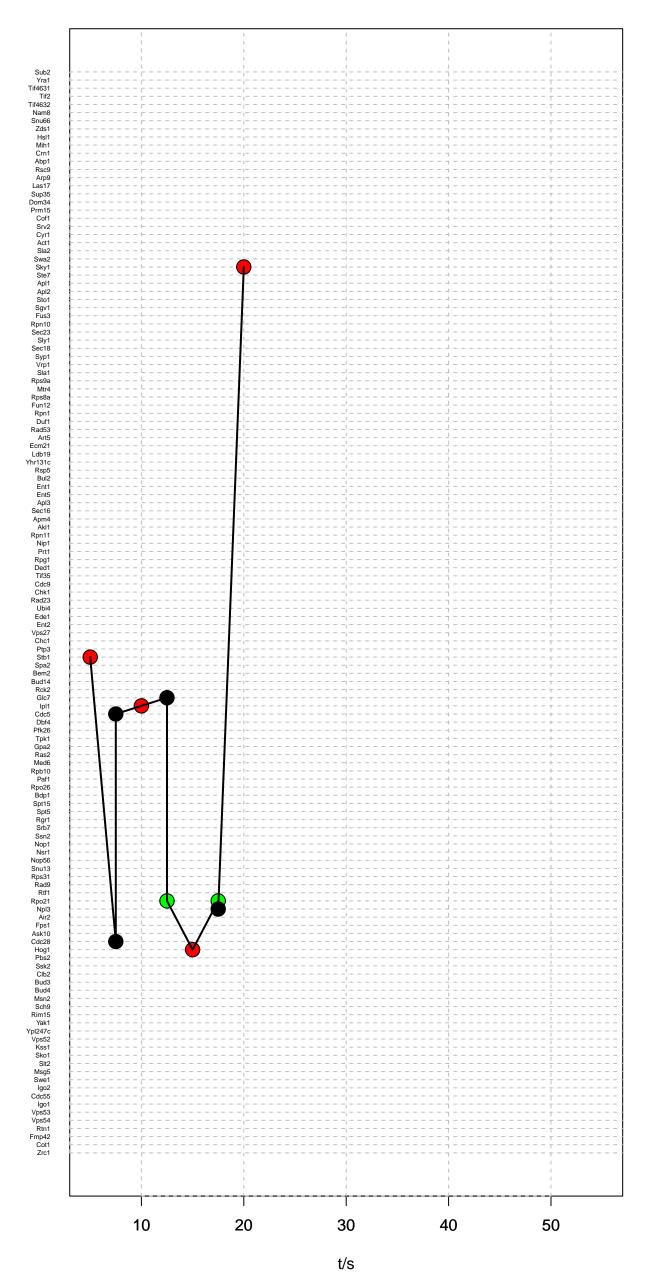
# Path 1121 (Stb1 - Gpa2)



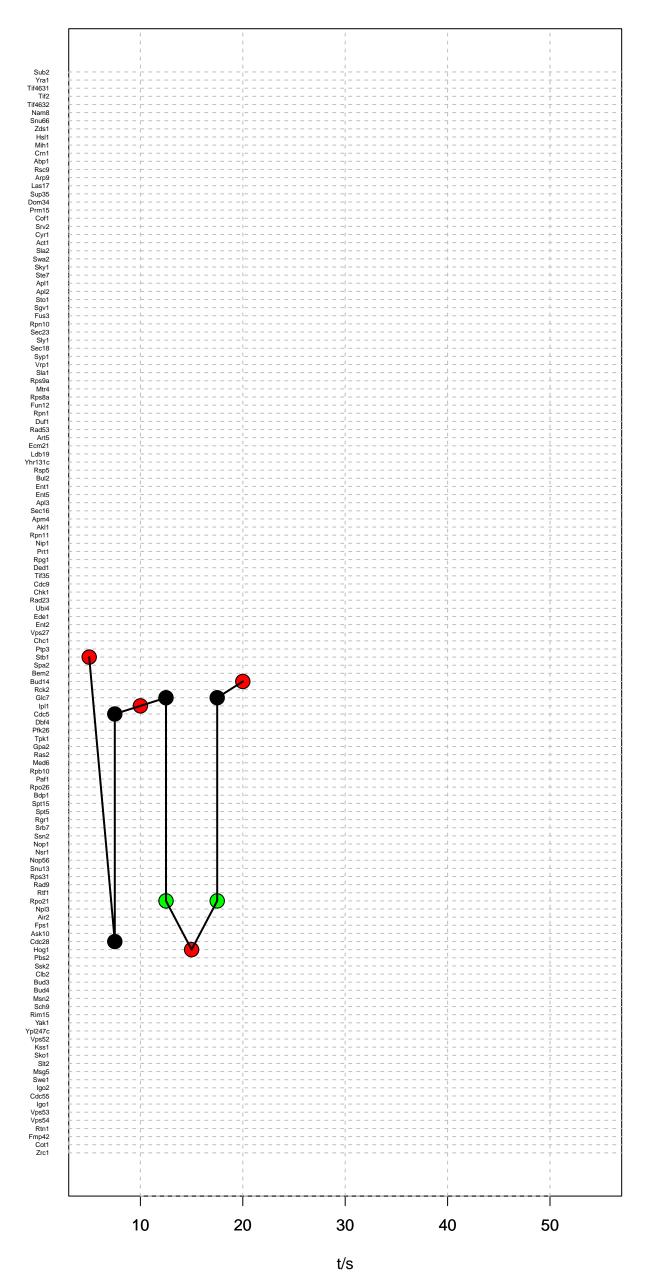
# Path 1122 (Stb1 - Pbs2)



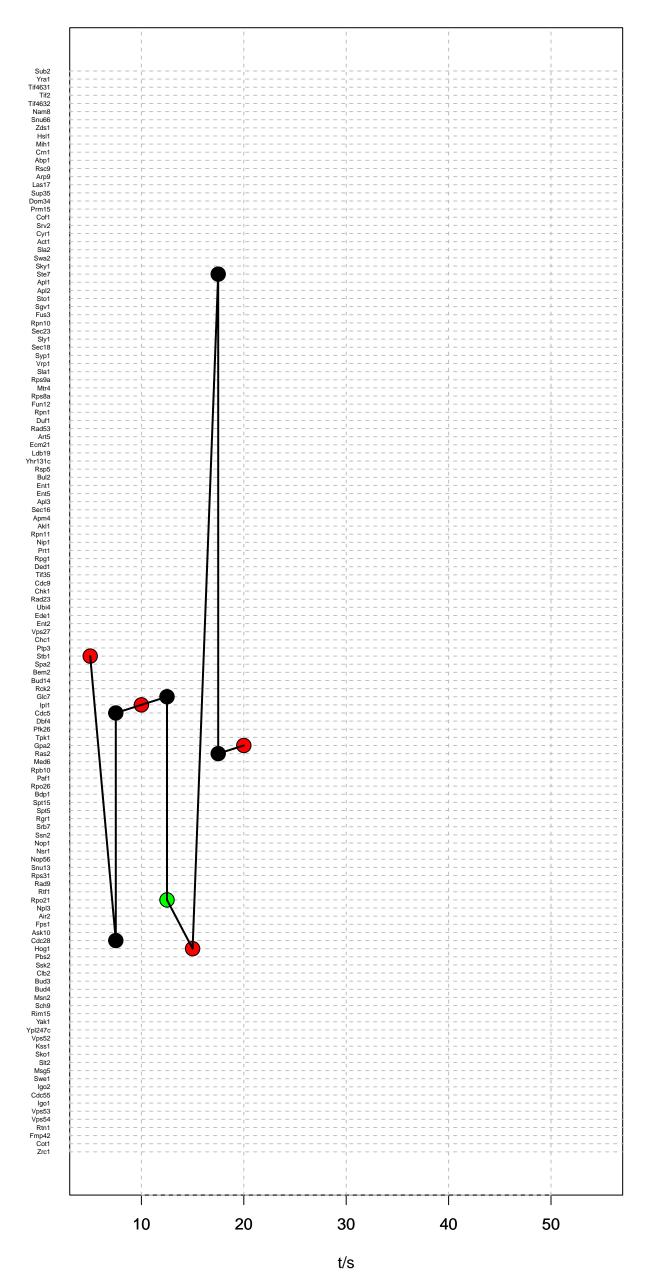
# Path 1123 (Stb1 - Sky1)



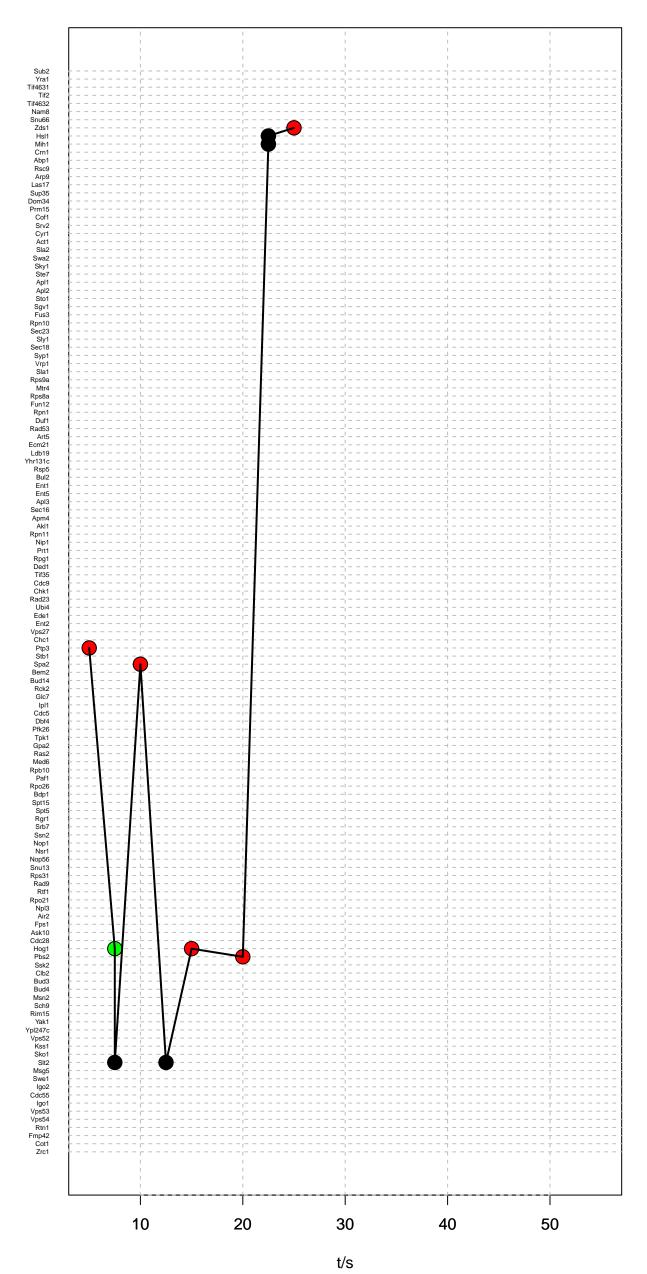
# Path 1124 (Stb1 - Bud14)



# Path 1125 (Stb1 - Gpa2)



# Path 1126 (Ptp3 - Zds1)



# Path 1127 (Ptp3 - Gpa2)

