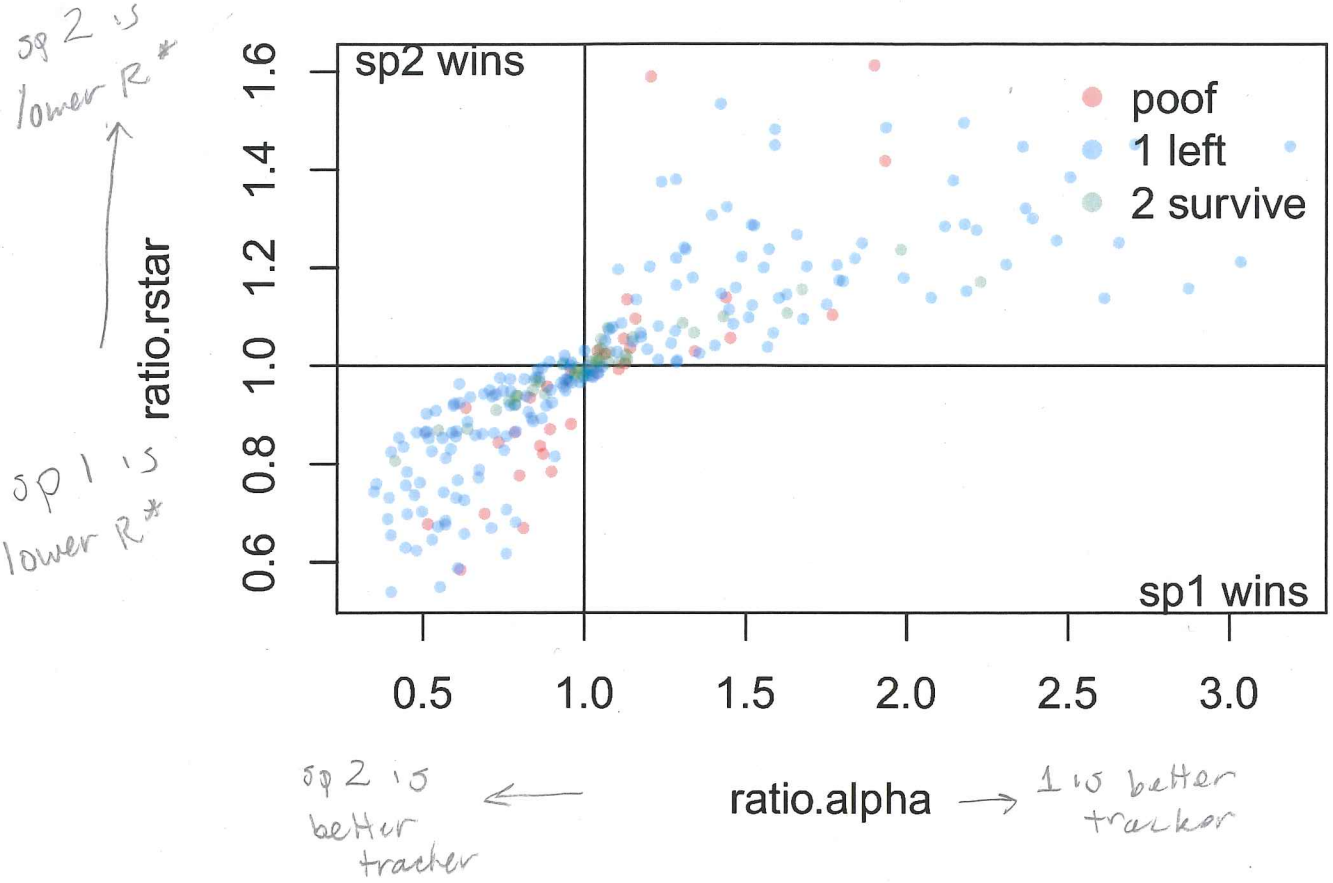
α × R*

## survived after stat: colored by non−stat



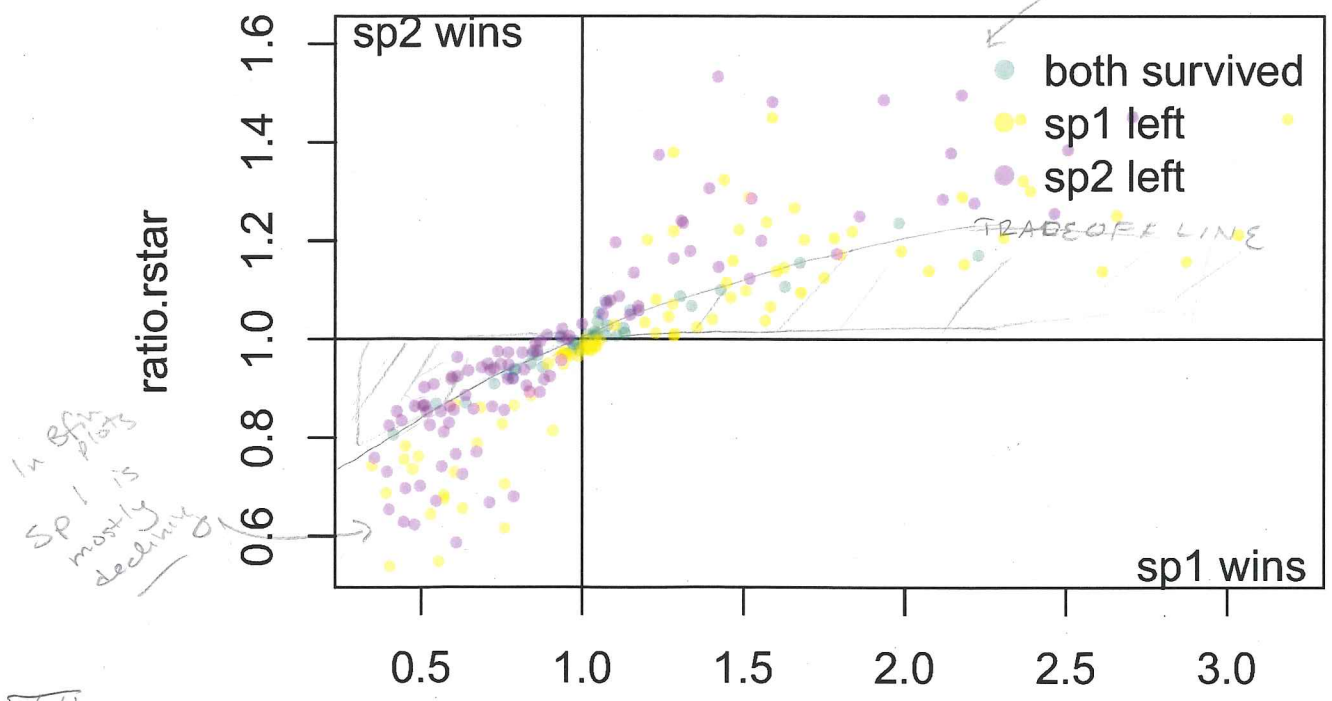

sp 2 is lower R*

sp 1 is lower R*

sp 2 is better tracker ←

→ 1 is better tracker

## survived after nonstat

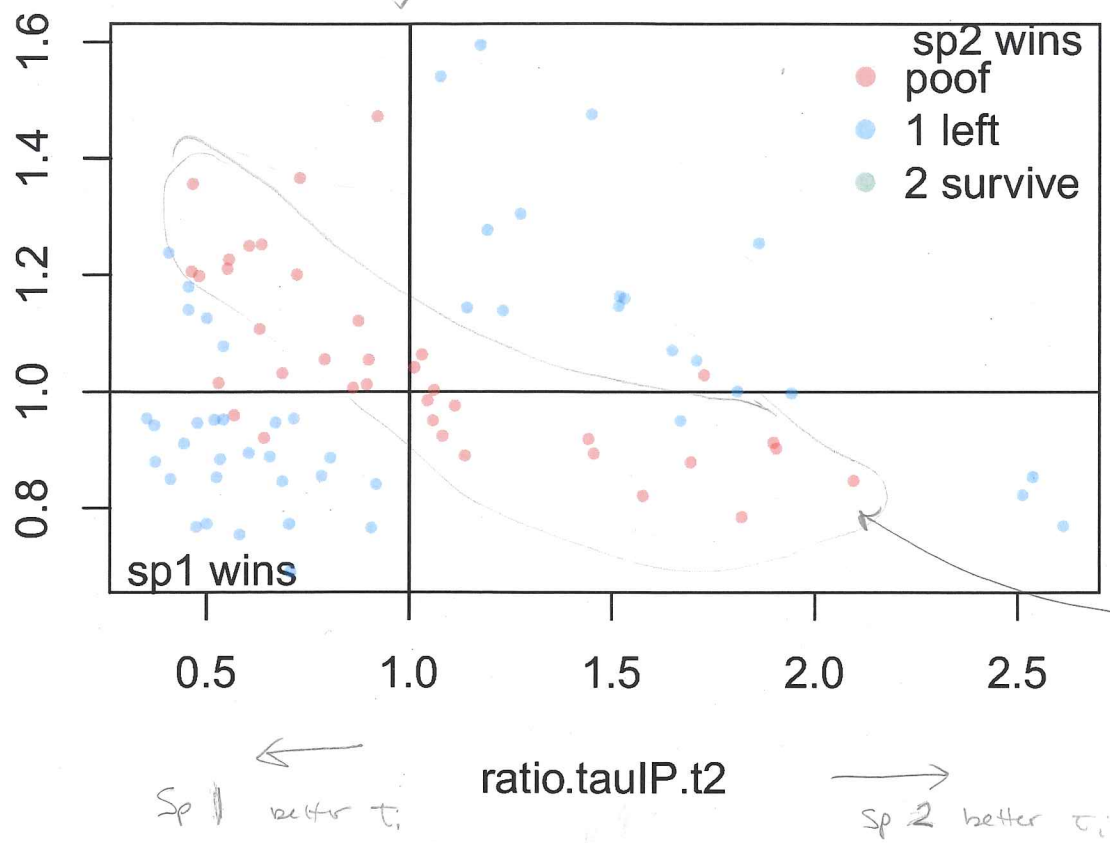



In Bfin plots you see sp2 is declining

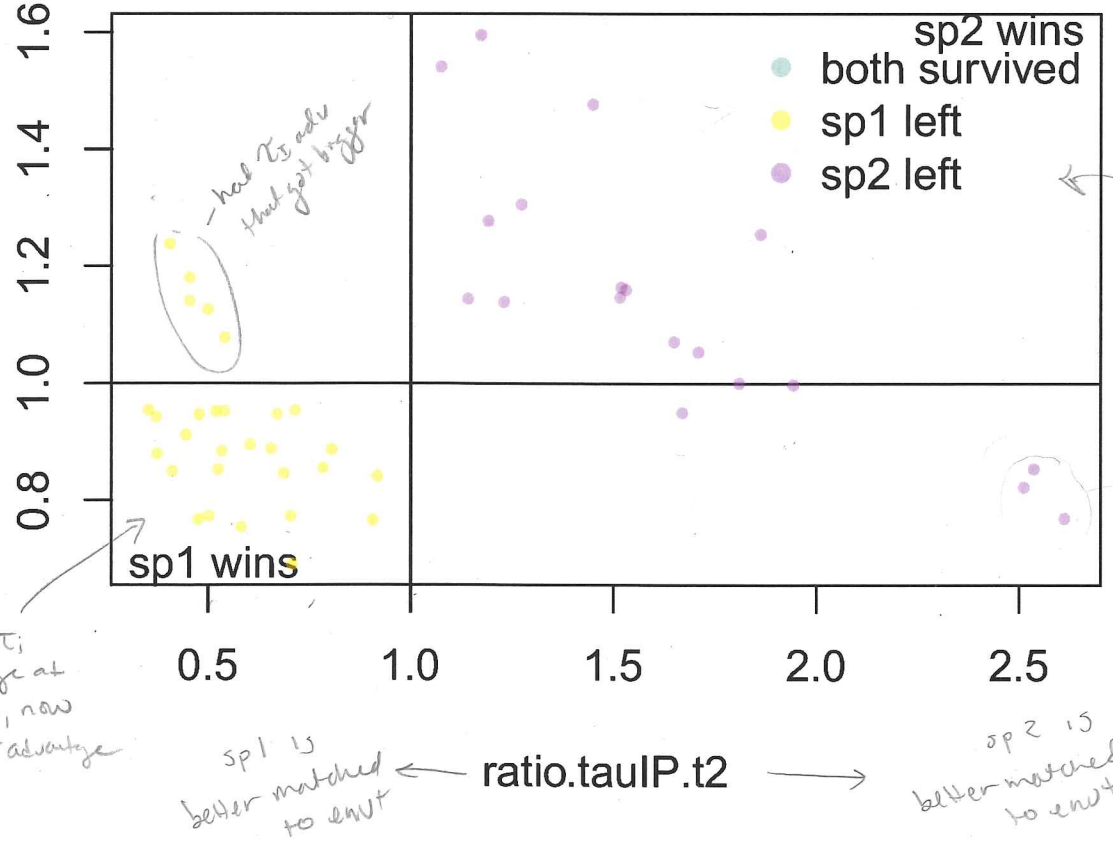
In Bfin plots sp 1 is mostly declining

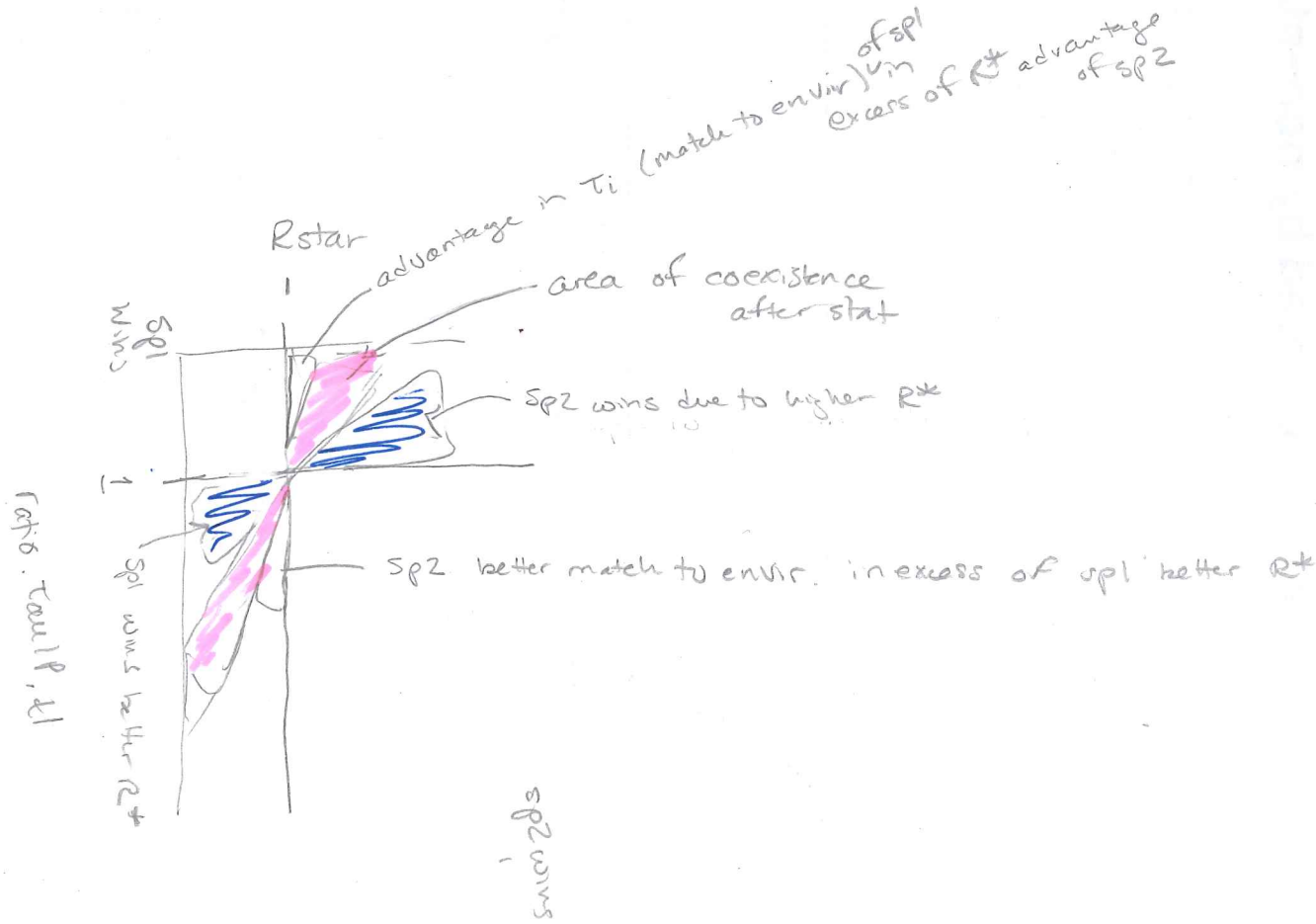
→ spA remains and is worse R* but succeeds by tracking
equalized in R*, stabilized by tradeoff in sta
lose, stabilization in nsta

## survived after stat: colored by non-stat




## survived after nonstat

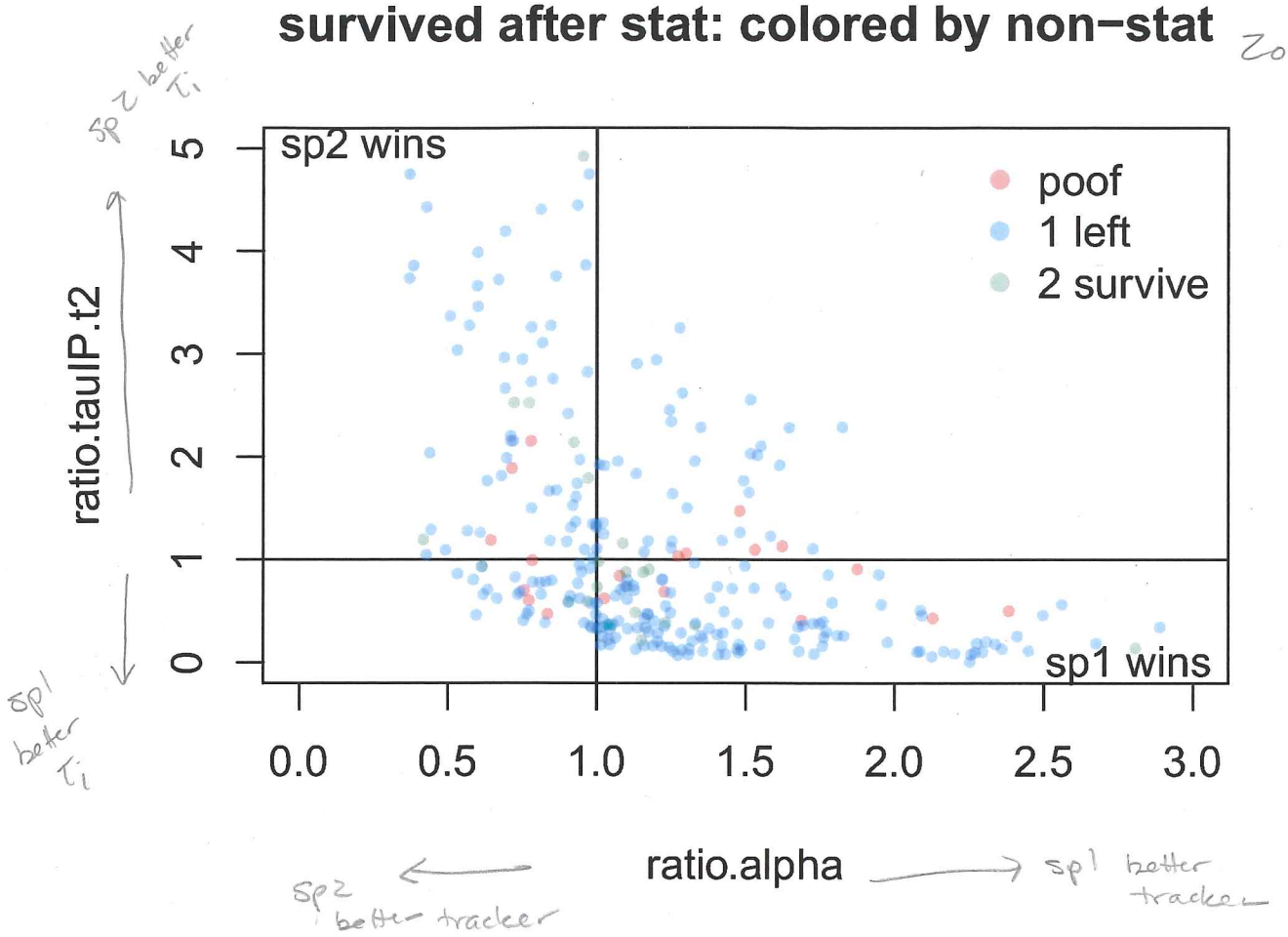



advantage in Ti (match to envir) of spl in excess of R* advantage of sp2
Rstar
area of coexistence after stat
sp1 wins
sp2 wins due to higher R*
1
sp2 better match to envir. in excess of spl better R*
sp1 wins b/c Hr R*
ratio. tau1P, d1
sp2 wins

$\tau_i \times \alpha$

Zoomed-in plots!

## survived after stat: colored by non-stat




## survived after nonstat