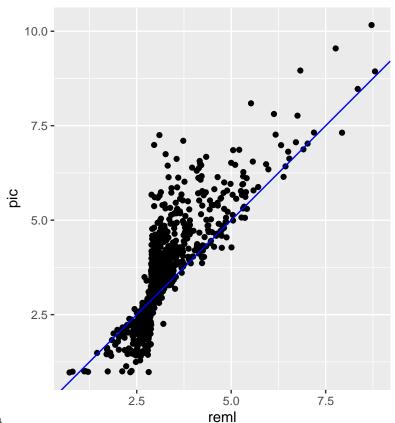
## ML\_only

## Warning in sqrt(diag(solve(h))): NaNs produced

## Warning in sqrt(1/out\$hessian): NaNs produced



Plotting various data

{r, echo = FALSE} # # B\_methods = data.frame( # reml = litter\_ancestr
# ml = litter\_ancestral\_ML\$ace # ) # # # Add node numbers
to the data frame # B\_methods\$node = seq(1:nrow(B\_methods))
+ n\_tips # B\_methods %>% # ggplot(aes(x = reml,y = ml)) + #
geom\_point() + # geom\_abline(slope = 1, intercept = 0, color
= "blue") + coord\_equal(ratio = 1) # #