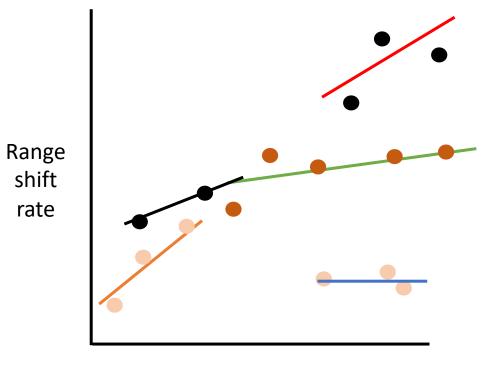


Dispersal rate

Interaction between dispersal\*clim velo is based on *our* thinking, not what studies do We expect that relationship with dispersal rate depends on cv... but studies don't test for this since they only have 1 climate velocity

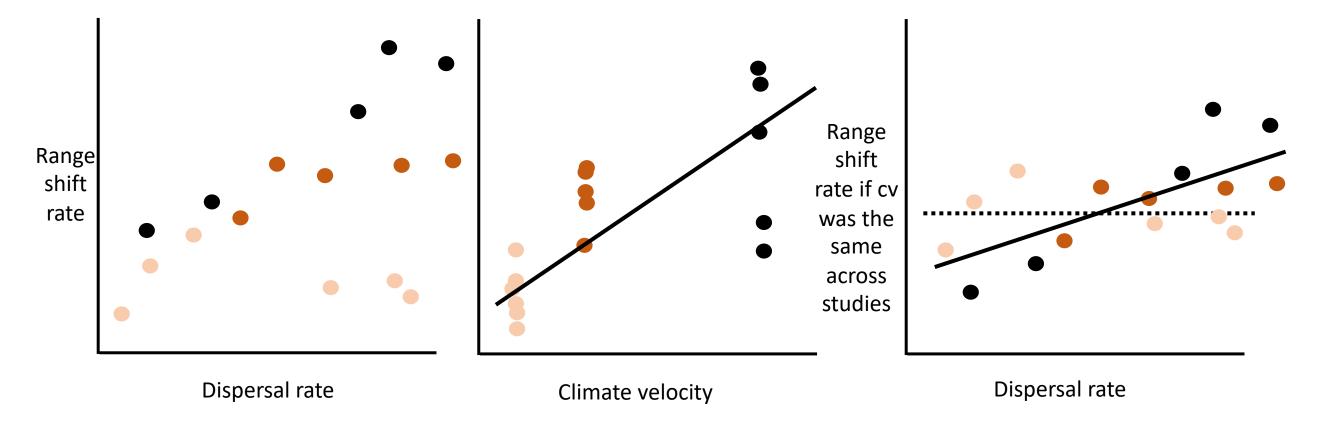


Dispersal rate

I think they do this – for the sample of dispersal rates within their study, test for correlation

Same climate velocity could give very different relationship depending on dispersal rate sampled

But, overall range shift rate expected to be higher when CV is higher



Remove the effect of climate velocity by adding as a fixed effect shift ~ dispersal + climate velocity

(i.e., after accounting for diffs in climate velocity across studies, is there a positive correlation between dispersal and range shift rate?)

