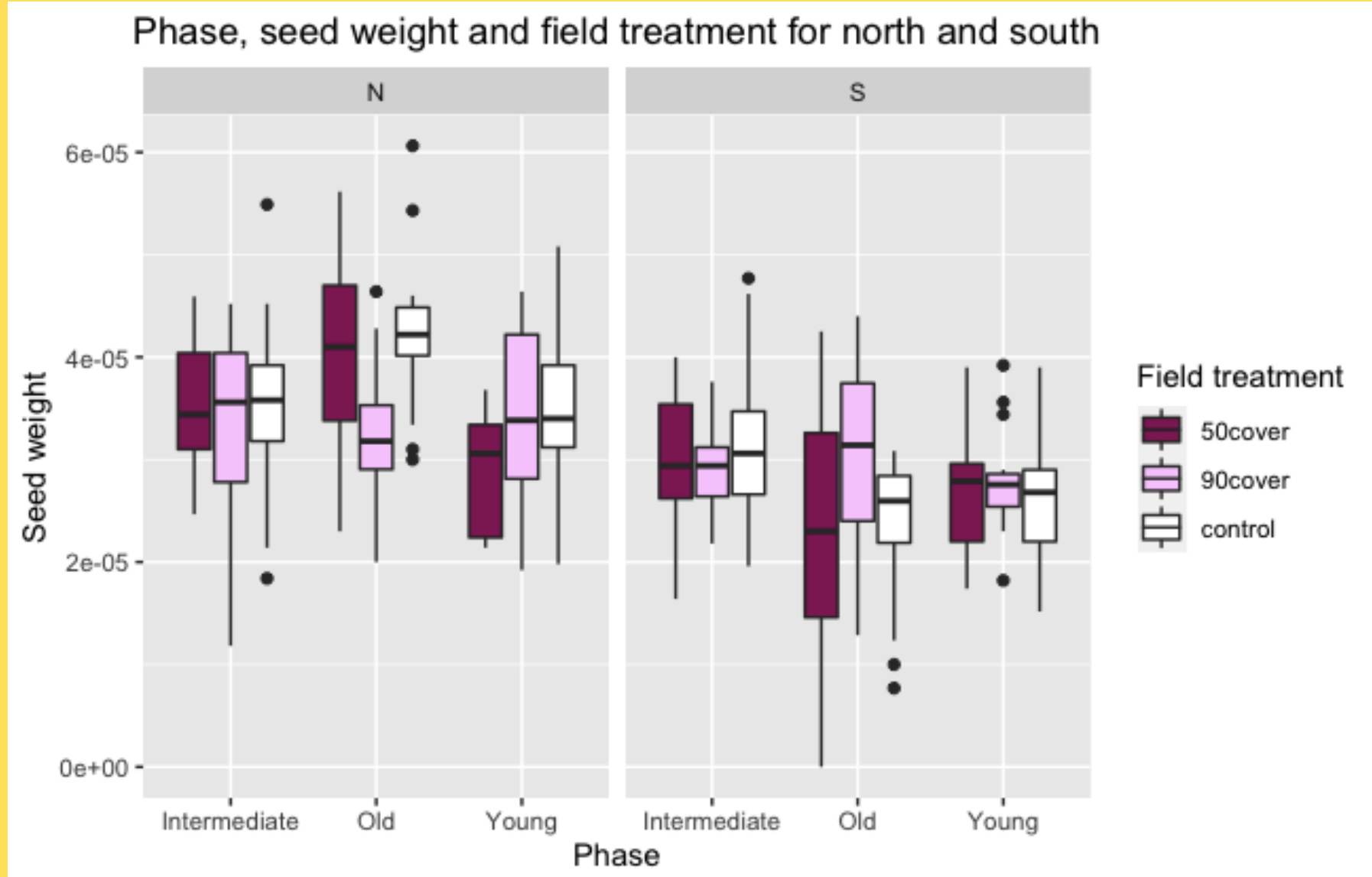


Does climate changes and drought scare you too?
Are you thinking of investing in seed size or root size?

TINY SEEDS KNOW BEST

WHY? BECAUSE THE SMALLER, MORE SOUTHERN SEEDS ARE MORE PRONE TO DROUGHT. OUR SEEDS WERE EXPOSED TO DIFFERENT DROUGHT TREATMENTS IN



THE LAB. WE BELIEVE THAT WHILE THE NORTHERN PARENTS INVEST IN LARGE SEEDS, SOUTHERN INVEST IN ROOTS, CREATING ROBUST OFFSPRINGS IN TIMES OF DROUGHT.

SOURCES: Vera, M.L. (1997), Lloret, F. et. al. (1999)

