B10 4AE3 2 oct (!) 2023 INVASION appearance of a species in a new habitat (usually outcompeting native species) exotic rs invasive. natural enemy '
hypothesis -> PARASITES! (bottleneck) lab examples. parasites one tip comp. balance (mooses deer example) * fruit flies (D. mesanogaster, simulans) + parasitoid wasp DM wins in absence of wasp + wasp, simulans wins I ancestral habitat: parasite present, invader present novel habitet: parasite absent, invader out compeles native ENEMY RELEASE TI: invader brings its parasite mins by APPARENT competition parasite-mediated invasion · ecosystem engineering ≥ BUVIROUMENT / (ecosys. engineering) mediated & frait mediated
) interactions indirecti effect cockles + parasites parasites infect feet La encourage trophic transmission -> parasites stay at surfaces reduces bioturbation (stirring) creates a hard surface - environment for other organisms