

: transmission term. BSI density-dependent (
transmission depends on NVMBER of infected hosts. pop size (or density) increases then the transmission rate goes up. disease aerosols (Coughing) 20 people, 10 infected ? 40 people, 20 infected .] more likely to get need? BSI frequency-dependent N fransmission · PROPORTION infeated sexually transmitted diseases pollinator-borne }
(fungi)