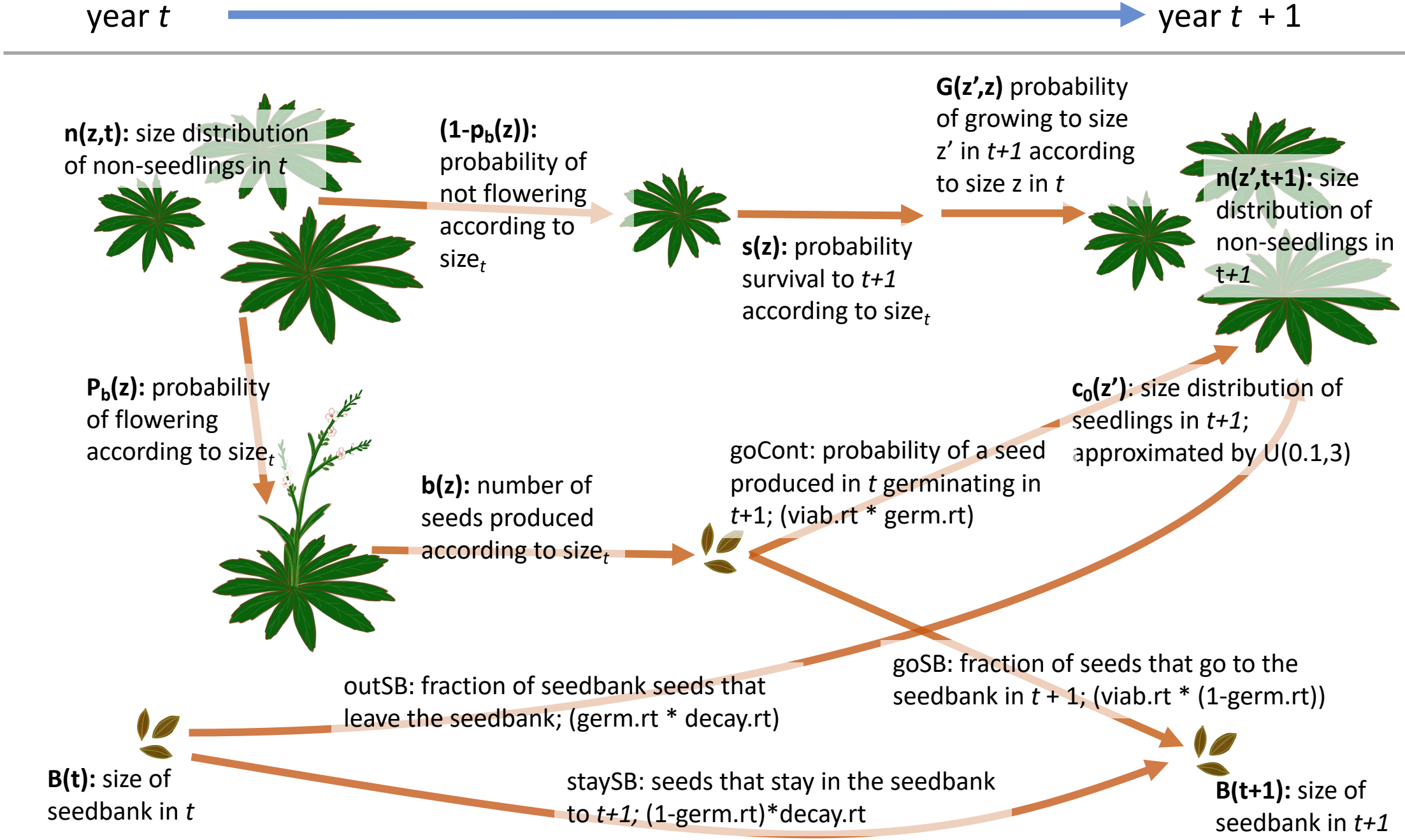
year *t*
year *t* + 1
n(z,t): size distribution of non-seedlings in *t*
(1-p_b(z)): probability of not flowering according to $size_t$
G(z',z) probability of growing to size z' in *t+1* according to size z in *t*
s(z): probability survival to *t+1* according to $size_t$
n(z',t+1): size distribution of non-seedlings in *t+1*
P_b(z): probability of flowering according to $size_t$
b(z): number of seeds produced according to $size_t$
goCont: probability of a seed produced in *t* germinating in *t*+1; (viab.rt * germ.rt)
c_0(z'): size distribution of seedlings in *t+1*; approximated by U(0.1,3)
outSB: fraction of seedbank seeds that leave the seedbank; (germ.rt * decay.rt)
goSB: fraction of seeds that go to the seedbank in *t* + 1; (viab.rt * (1-germ.rt))
B(t): size of seedbank in *t*
staySB: seeds that stay in the seedbank to *t+1;* (1-germ.rt)*decay.rt
B(t+1): size of seedbank in *t+1*