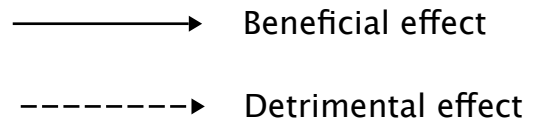


Entry points

1. Cropping system design and management choosing plants and their spatial-temporal organization
2. Genetic control of resistance to plant disease and inoculation of antagonists
3. Inoculation of microsymbionts and rhizobacteria and genetic control of root exudates
4. Manipulation of soil biota with organic matter
5. Genetic control of organic matter
6. Inoculation of soil biota
7. Biocontrol of pests and diseases



Potential entry points at which integrated soil biological management practices can be implemented (modified from Swift, 1999)