LANDIS-II:
* cells
* stands
* ecoregions
* species
* life histories
* edaphics
* initial cohorts

AgroEV:
* biomass of soil fungi and soil bacteria
* conc. of Na, Ca, Mg
* cation exchange capacity
* depth to compaction

AgroEV

F = fungi
B = bacteria

= soil food web cohort

= soil food web cohort flux

Mappings 1

* vol root mass
* soil adsorprtion ratio
* Shannon diversity index

Mappings 2

Soil food web cohort:
Prob (F,B|Mappings 3)

Mappings 3

* rhizospheric density
* diversity of root exudates
* diversity of litter
* underground biomass
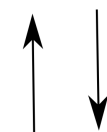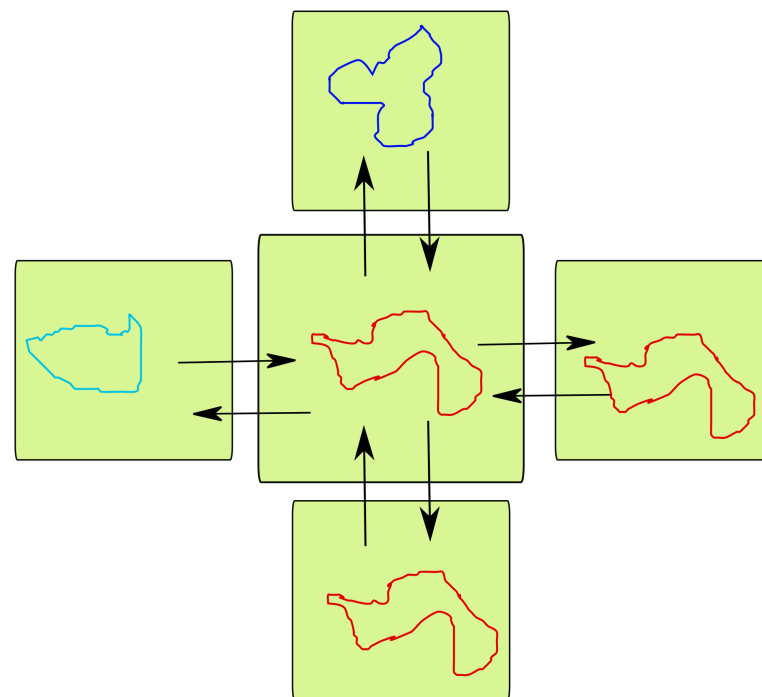
LANDIS-II running the AgroEV extension.