Here are some key drivers of soil biodiversity loss. These are closely linked to the other threats to our soils. You might recognize some of them from other posters.

What can you do to conserve this precious resource? Here are a few examples to give you an idea of what can be done. But there can be local solutions that the Soil Doctor in your community will tell you about.

- Enhance and maintain soil organic matter content (cover crops, mulching etc.)
- Minimize soil disturbance (tillage)
- Manage the use of fire and fire control measures
- Using N-fixing species (legumes) to reduce need for N fertilizer inputs
- Using Integrated Pest Management (IPM) to reduce the use of pesticides.
- Diversifying farming systems and the results food resources and habitats of soil organisms through agroecological approaches (crop rotation, intercropping, agroforestry etc.)
- Preserving natural refuges for soil organisms and above ground biodiversity
- Creating uncultivated patches of vegetation and enhance diversity by using native species, as appropriate.

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