

**Soil Organisms As Components Of  
Ecosystems: Proceedings Of The VI  
International Soil Zoology Colloquium Of  
The International Society Of Soil Science  
... 21-25 June 1976 (Ecological Bulletins)  
By U., Persson, T., Editors Lohm**

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Figure 1: Most soils contain four basic components: mineral particles, water, air, The formation of a soil is influenced by organisms, climate, topography,

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soil organism, millipede Piotr Naskrecki Minden Pictures/Getty Images any organism inhabiting the soil during part or all of its life. Soil organisms, which range

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(1976). Apparent optimal Proceedings of an International  
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The soil is also home to many different types of living  
things. An individual living thing is known as an organism,  
and all organisms of the same type are known as a

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**Soil - Wikipedia, the free encyclopedia -**  
Soil is the mixture of minerals, organic matter, gases,  
liquids, and the countless organisms that together support  
life on earth. Soil is a natural body known as the

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each other and with their environment such that energy is  
exchanged and system-level processes, such a

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whose primary role in ecosystems is the cycling of organic matter derived from the While all soil biota are involved in decomposition and nutrient

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