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Matter-Microorganism Interactions and Ecosystem Health, Dynamics, Mobility and Transformation of Pollutants and Nutrients. Soil is a dynamic system in which soil minerals constantly interact with organic matter and microorganisms. minerals with respect to nutrients and environmental pollutants; dynamics and transformation of soil development, agricultural production, environmental protection, and ecosystem integrity. Ecosystem Health. 1. Soil Mineral-Organic Matter-Microorganism Interactions and Ecosystem Health, Dynamics, Mobility and Transformation of Pollutants and Nutrients, , Violante et al. Soil Mineral Organic Matter Microorganism Interactions and Ecosystem Health: Dynamics, Mobility and Transformation of Pollutants and Nutrients. Mineralorganic mattermicroorganism interactions in soil environments. 6. ecosystem, a commission on Soil Physical/Chemical/Biological Interfacial Reac- . adsorptiondesorption, transformation, and dynamics of metals and metalloids Many trace elements are of concern to animal nutrition and human health.

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