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Murray B. McBride is Professor of Soil Chemistry at Cornell University. His research interests include the investigation of processes by which metals and organic molecules bond with colloidal mineral and organic materials of soils.

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He is the author or coauthor of 286 publications. These include: 11 edited books, 53 book chapters, and 219 refereed papers. He is the author of two widely adopted textbooks, Kinetics of Soil Chemical Processes and Environmental Soil Chemistry (two editions) published by Academic Press.

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As shown in Figure 2 of Soil Acidification: Implications for Management in this series, soil acidity influences many chemical and biological characteristics of soil, including availability of nutrients and toxicity of metals (McBride 1994), which can also affect microbial communities in many ways (Sylvia et al. 2005).

SOIL ACIDITY IMPACTS BENEFICIAL SOIL MICROORGANISMS

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