

SREENIVASA, M. and M. KRISHNARAJ. 1992. Synergistic interaction between VA mycorrhizal fungi and a phosphate solubilizing bacterium in chili. *Zentralblatt fur mikrobiologie*, 147:126-130.

STEVENSON, F.J. 1986. *Cycles of soil*. John Wiley and Sons, New York, 380 p.

STUMM, W. and J.J. MORGAN. 1995. *Aquatic chemistry: chemical equilibria and rates in natural waters*. John Wiley and Sons, New York,.

STURTZ, A.V., B.R. CHRISTIE, B.G. MATHESON, and J. NOWAK. 1997. Biodiversity of endophytic bacteria which colonize red clover nodules, roots, stems and foliage and their influence on host growth. *Biology and Fertility of Soils*, 25:13-19.

SYLVIA, D. 1999. Mycorrhizal symbioses, 408-426 p. In: Sylvia, D., J. Fuhrmann, P. Hartel, and D. Zuberer (Eds). *Principles and Applications of Soil Microbiology*. Prentice Hall, Upper Saddle River, NJ.

TAYLOR, A.W. and E.L. GURNEY. 1964. Solubility of variscite. *Soil Science*, 98:9-13.

TINKER, P.B. 1980. Role of rhizosphere microorganisms in phosphorus uptake by plants, 617-654 p. In: Khasawneh, F.E., E.C. Sample, and E.J. Kamprath (Eds.). *The role of phosphorus in agriculture*. Soil Science Society of America, Madison, WI.

TORO, M., R. AZCON, and R. HERRERA. 1996. Effects on yield and nutrition of mycorrhizal and nodulated *Pueraria phaseolides* exerted by P-solubilizing rhizobacteria. *Biology and Fertility of Soils*, 21:23-29.

VEITH, J.A. and G. SPOSITO. 1977. Reactions of aluminosilicates, aluminum hydrous oxides, and aluminum oxide with o-phosphate: the formation of x-ray amorphous analog of variscite and montebasite. *Soil Science Society of America Journal*, 41:870-876.

VENKATESWARDU, B., A.V. RAO, and P. RAINA. 1984. Evaluation of phosphorus solubilization by microorganisms isolated from Aridisols. *Journal of Indian Society of Soil Science*, 32:273-277.

WHITELAW, M.A. 2000. Growth Promotion of plants inoculated with phosphate-solubilizing fungi. *Advances in Agronomy*, 69:99-151.

YOUNG, C.C., C.L. CHEN, and C.C. CHAO. 1990. Effect of rhizobium, vesicular-arbuscular mycorrhiza, and phosphate solubilizing bacteria on yield and mineral phosphorus uptake of crops in subtropical-tropical, 55-60 p. In: 14<sup>th</sup> international congress of soil science. Transactions, Vol. III. International Society of Soil Science, Kyoto, Japan.

YOUNG, R. and C. DAVIES. 1980. Phosphate fertilizers and process technology, 195-226 p. In: Khasawneh, F.E., E. Sample, and E. Kamprath (Eds.). *The role of phosphorus in agriculture*. Soil Science Society of America, Madison, WI.