

References for Maier talk

1. Mendez, M.O., E.P. Glenn, and R.M. Maier. 2007. Phytostabilization potential of quailbush for mine tailings: growth, metal accumulation and microbial community changes. *J. Environ. Qual.* 36:245-253.
2. Rosario, K., S.L. Iverson, D.A. Henderson, S. Chartrand, C. McKeon, E.P. Glenn, and R.M. Maier. 2007. Bacterial community changes during plant establishment at the San Pedro River mine tailings site. *J. Environ. Qual.*, 36:1249-1259.
3. Grandlic, C.J., M.O. Mendez, J. Chorover, B. Machado, and R.M. Maier. 2008. Identification of plant growth-promoting bacteria suitable for phytostabilization of mine tailings. *Environ. Sci. Technol.*, 42:2079–2084.
4. Mendez, M.O., J.W. Neilson, and R.M. Maier. 2008. Bacterial community characterization of a historic semiarid lead-zinc mine tailings site. *Appl. Environ. Microbiol.* 74:3899-3907.
5. Mendez, M.O., and R.M. Maier. 2008. Phytostabilization of mine tailings in arid and semiarid environments – an emerging remediation technology. *Environ. Health Perspec.* 116:278-283.
6. Mendez, M.O., and R.M. Maier. 2008. Phytoremediation of mine tailings in temperate and arid environments. *Rev. Environ. Sci. Biotechnol.* 7:47-59.

USDA website on plants in the US: <http://plants.usda.gov/index.html>