

## Wissenschaftliche Publikationen zu Holznematoden in der Schweiz

- Prospero, S.; Polomski, J.; Rigling, D., 2015. Occurrence and ITS diversity of wood-associated *Bursaphelenchus* nematodes in Scots pine forests in Switzerland. *Plant Pathology* 64:1190-1197.
- Polomski, J., Rigling, D. 2010. Effect of watering regime on disease development in *Pinus sylvestris* seedlings inoculated with *Bursaphelenchus vallesianus* and *B. mucronatus*. *Plant Disease* 94: 1055-1061.
- Polomski J., Rigling D., Schweingruber F. 2008. Development of external and internal symptoms in pine seedlings (*Pinus sylvestris*) due to inoculation with *Bursaphelenchus vallesianus*. In: Mota M.M., Vieira P. (eds.). *Pine wilt disease: a worldwide threat to forest ecosystems*. Springer, Heidelberg, pp. 335-344.
- Polomski, J., Schönfeld, U., Braasch, H., Dobbertin, M., Burgermeister, W. and Rigling, D. 2006. Occurrence of *Bursaphelenchus* species in declining *Pinus sylvestris* in a dry Alpine valley in Switzerland. *Forest Pathology* 36: 110-118.
- Braasch, H.; Schönfeld, U.; Polomski, J.; Burgermeister, W., 2004: *Bursaphelenchus vallesianus* sp. n. - a new species of the *Bursaphelenchus sexdentati* group (Nematoda: Parasitaphelenchidae). *Nematol. mediterr.* 32: 71-79.