



Curriculum Vitae

Personal information Triin Suvi

Work experience

1. Employer: State Agency of Medicines
 - Start date: 122017
 - End date:
 - Position: Head of the Department of Biologicals
 - Activities:
 - Country: Estonia
2. Employer: State Agency of Medicines
 - Start date: 092011
 - End date: 122017
 - Position: Specialist of the Department of Biologicals
 - Activities:
 - Country: Estonia
3. Employer: University of Tartu
 - Start date: 092009
 - End date: 092011
 - Position: Researcher
 - Activities:
 - Country: Estonia

Education and training

1. Subject: University of Tartu
 - Start date: 092005
 - End date: 022010
 - Qualification: Biology (PhD)
 - Organisation:
 - Country: Estonia
2. Subject: University of Tartu
 - Start date: 092004
 - End date: 062005
 - Qualification: Biology (MSc)
 - Organisation:
 - Country: Estonia
3. Subject: University of Tartu
 - Start date: 092000
 - End date: 062004
 - Qualification: Biology (BSc)
 - Organisation:
 - Country: Estonia

Additional information

Publications

Põlme, S.; Bahram, M.; Yamanaka, T.; Nara, K.; Dai, Y. C.; Grebenc, T.; Kraigher, H.; Toivonen, M.; Wang, P.; Matsuda, Y.; Naadel, T.; Kennedy, P.; Kõljalg, U.; Tedersoo, L. (2013). Biogeography of ectomycorrhizal fungi associated with alders (*Alnus* spp.) in relation to biotic and abiotic variables at the global scale. *New Phytologist*, 213 [ilmumas] Tedersoo, L.; Naadel, T.; Bahram, M.; Pritsch, K.; Buegger, F.; Leal, M.; Kõljalg, U.; Põldmaa, K. (2012). Enzymatic activities and stable isotope patterns of ectomycorrhizal fungi in relation to phylogeny and exploration types in an afro-tropical rain forest. *New Phytologist*, 195(4), 832 – 843. Tedersoo, L.; Bahram, M.; Jairus, T.; Bechem, E.; Chinoya, S.; Mpumba, R.; Leal, M.; Randrianjohany, E.; Razafimandimbison, S.; Sadam, A.; Naadel, T.; Kõljalg, U. (2011). Spatial structure and the effects of host and soil environments on communities of ectomycorrhizal fungi in wooded savannas and rain forests of Continental Africa and Madagascar. *Molecular Ecology*, 20(14), 3071 – 3080. Tedersoo, L.; Naadel, T. (2011). Trühvleid kasvab ka Eestis. *Eesti Loodus*, 2011(1), 8 – 13. Suvi, T.; Tedersoo, L.; Abarenkov, K.; Beaver, K.; Gerlach, J.; Kõljalg, U. (2010). Mycorrhizal symbionts of *Pisonia grandis* and *P. sechellarum* in Seychelles: identification of mycorrhizal fungi and description of new *Tomentella* species. *Mycologia*, 102(3), 522 – 533. Ostonen, I.; Tedersoo, L.; Suvi, T. and Lõhmus, K. (2009). Does a fungal species drive ectomycorrhizal root traits in *Alnus* spp.? *Canadian Journal of Forest Research. Revue Canadienne de Recherche Forestiere*, 39, 1787 – 1796. Tedersoo, L.; Suvi, T.; Jairus, T.; Ostonen, I.; Põlme, S. (2009). Revisiting ectomycorrhizal fungi of *Alnus*: differential host specificity, diversity and determinants of the fungal community. *New Phytologist*, 182, 727 – 735. Tedersoo, L.; Jairus, T.; Horton, B.M.; Abarenkov, A.; Suvi, T.; Saar, I.; Kõljalg, U. (2008). Strong host preference of ectomycorrhizal fungi in a Tasmanian wet sclerophyll forest as revealed by DNA barcoding and taxon-specific primers. *New Phytologist*, 180(2), 479 – 490. Tedersoo, L.; Suvi, T.; Jairus, T.; Kõljalg, U. (2008). Forest microsite effects on community composition of ectomycorrhizal fungi on seedlings of *Picea abies* and *Betula pendula*. *Environmental Microbiology*, 10(5), 1189 – 1201. Tedersoo, L.; Suvi, T.; Beaver, K.; Kõljalg, U. (2007). Ectomycorrhizal fungi of the Seychelles: diversity patterns and host shifts from the native *Vateriopsis sechellarum* (Dipterocarpaceae) and *Intsia bijuga* (Caesalpinaceae) to the introduced *Eucalyptus robusta* (Myrtaceae), but not *Pinus caribea* (Pinaceae). *New Phytologist*, 175(2), 321 – 333. Tedersoo, L.; Suvi, T.; Beaver, K.; Saar, I. (2007). Ectomycorrhizas of *Coltricia* and *Coltriciella* (Hymenochaetales, Basidiomycota) on Caesalpinaceae, Dipterocarpaceae and Myrtaceae in Seychelles. *Mycological Progress*, 6(2), 101 – 107. Tedersoo, L.; Suvi, T.; Larsson, E.; Kõljalg, U. (2006). Diversity and community structure of ectomycorrhizal fungi in a wooded meadow. *Mycological Research*, 110, 734 – 748.

Projects
Memberships
Other Relevant Information