## List of Dissertation Abstract (Dissertation Doctor)

Name	Supervisor	Title	Abstract
Yano Michiko	Nakamori	Relationship between Myxomycetes	Dead trees in forest ecosystems provide habitat for many
	Taizo	and Collembola on Dead Trees	organisms. The objective of this study was to understand the
			interaction between Myxomycetes, which form fruiting bodies
			on dead trees, and the Collembola that visit them. We devised a
			method for simultaneous collection of Myxomycetes and
			Collembola in the field and revealed that Collembola fed on
			some of the spores and fruiting bodies. Furthermore, we
			devised a method to culture the feces and molting shells of
			Collembola and demonstrated germination from the spores,
			suggesting the possibility of endozoochory and epizoochory of
			myxomycetes spores via Collembola. In the future, we would
			like to further study the interaction between microorganisms
			and microanimals in forest ecosystems.