

Department Seminar Aquatic Ecotoxicology - Summer semester 2019 -

The seminar will be held **on Tuesdays** at 10:00 a.m., on Wednesday 29 May at 11:00 a.m., in seminar room 2 (room no. -1.301).

Seminar dates and topics

Date	Name	Title
16 Apr	Dominik Ratz & Christian Reutter	<i>Event-related entry of pesticides into surface waters - A field study of toxic effects on aquatic invertebrates in the Horloff catchment</i>
23 Apr	Tobias Beez	<i>Videotracking trifft Ökotox: Pestizidinduzierte Verhaltensveränderungen von Amphipoden</i>
7 May	Kristina Klein	<i>In-vitro effects of virgin, recycled and bioplastics</i>
14 May	Ines Stahlhacke	<i>Investigation of the toxic potential of synthetic building materials using in-vitro and in-vivo assays</i>
21 May	Christoph Schür	<i>Transgenerational effects of anthropogenic and natural particles in Daphnia magna</i>
28 May	Tugba Kalkan Safia El-Toum	<i>Phenotypic adaptation and intraspecific differences in sensitivity of Potamopyrgus antipodarum across environmental gradients</i> <i>Phenotypic adaptation and intraspecific differences in sensitivity of amphipods across environmental gradients</i>
29 May	Judith Grünewald & Maja Völker	<i>Intersex – was steckt dahinter?</i>
4 Jun	Sebastian Heß	<i>Uptake of irregular polyvinyl chloride microplastic particles by the freshwater shrimp Neocaridina sp.</i>
11 Jun	Lisa Zimmermann	<i>Are "bioplastics" a safe alternative to conventional plastics?</i>
18 Jun	Rebecca Rau	<i>Einfluss von Extraktionsmethoden für Sedimenten auf die Aktivitätsbestimmung in In-vitro-Assays</i>
25 Jun	Lea Müller	<i>The intraspecific response to river restoration: Is increased habitat heterogeneity followed by phenotypic divergence and altered ecosystem functioning?</i>
2 Jul	Katharina Köhler	<i>Möglicher Einfluss der Extraktions-Methode auf die Toxizität von Sedimenten in Tests mit Hyalella azteca</i>
9 Jul	Annika Wiemer	<i>Ökotoxikologische Charakterisierung von Misch- und Regenwasserentlastungen</i>
16 Jul	Jonas Jourdan	<i>Who is Gammarus fossarum? And if so, how many?</i>

The Staff of the Department Aquatic Ecotoxicology