

PhD Candidate Profile

Name:

Priit Tikker

Research Group (if relevant):

Laboratory of Environmental Technology

Research Centre (if relevant):

Department of Materials and Environmental Technology

Department/School(s) (if relevant):

School of Engineering

College:

Tallinn University of Technology

Supervisor(s):

Prof. Sergei Preis

Funding body:

N/A

Area (field) of study:

Environmental Chemistry and Environmental Technology, including application of Advanced Oxidation Processes (AOPs) for water treatment.

Thesis Title:

Optimization of aqueous media treatment with pulsed corona discharge: hydrodynamics, kinetics and geometry conformed with the discharge parameters and energy efficiency

Abstract:

N/A

Collaborations:

N/A

Publications:

N/A

Presentations:

N/A

