

Biofluidmechanics of flying insects and bio-inspired drones

ONLINE SEMINAR AND PUBLIC PhD THESIS DEFENCE

MONDAY, 05.10.2020

WIAS/JMBC seminar: online interactive seminar on MS Teams, connect via this [link](#)

Public defence: to be streamed via weblectures.wur.nl

13.00 Florian Muijres

*Experimental Zoology Group,
Wageningen University & Research (NL)*

Introduction

13.05 Fritz-Olaf Lehmann (seminar)

*Department of Animal Physiology
University of Rostock (Germany)*

Flight control in flies

13.30 Bas van Oudheusden (seminar)

*Aerodynamics
Delft University of Technology (NL)*

Flow visualizations around a bio-inspired flapping-wing micro air vehicle

13.55 Intermezzo (BYO Coffee/Tea)

14.05 Wouter van Veen (seminar)

*Experimental Zoology Group,
Wageningen University & Research (NL)*

Aerodynamics of insect flight

14.30 Closure (seminar)

16.00 Public PhD thesis defence

Wouter van Veen

*Experimental Zoology Group,
Wageningen University & Research (NL)*

Aerodynamics of insect flight

17.30 Online Reception



Organization: Experimental Zoology Group, Department of Animal Sciences, Wageningen University

Sponsor: Wageningen Institute of Animal Sciences (WIAS)

