

Programm der hochschulöffentlichen Vorträge im Berufungsverfahren
“Quantitative Methoden in Public Health und Versorgungsforschung“
Montag, den 22.10.2018 und Dienstag, den 23.10.2018 / UMIT jeweils von 08:30 – 13:00 Uhr

TAG 1 22.10.2018	Uhrzeit	Hörsaal	Name	Thema des didaktischen und wissenschaftlichen Vortrags
22.10.2018	08:30 – 09:20	HS-001	Assoc.-Prof. Dr. Biol.Hum. Gabriela BERG-BECKHOFF	1. “The Bayes’ Theorem and its Practical Application in Public Health and Health Services Research” (Didactical Presentation) 2. "Multidisciplinary Risk Research" (Scientific Presentation)
22.10.2018	09:30 – 10:20	HS-001	Dr. rer.nat., Dipl.Math, MA, MSE Ralph BRINKS	1. “The Bayes’ Theorem and its Practical Application in Public Health and Health Services Research” (Didactical Presentation) 2. "Current Topics on Multistate Models for Chronic Diseases" (Scientific Presentation)
PAUSE 10:30 – 11:00				

TAG 1 22.10.2018	Uhrzeit	Hörsaal	Name	Thema des didaktischen und wissenschaftlichen Vortrags
22.10.2018	11:00 – 11:50	HS-001	PhD MSc. Phil.Lic. Jari Kalevi HAUKKA	1. "The Bayes' Theorem and its Practical Application in Public Health and Health Services Research" (Didactical Presentation) 2. "Lexis Diagram with Two Time Scales -Bayesian Intensity Model Approach" (Scientific Presentation)
22.10.2018	12:00 – 12:50	HS-001	PD Dr.rer.nat.med.habil Daniela SCHMID	1. "The Bayes' Theorem and its Practical Application in Public Health and Health Services Research" (Didactical Presentation) 2. "The Public Health Science of Physical Activity and Sedentary Behavior: Overcoming the Methodologic Challenges" (Scientific Presentation)

TAG 2 23.10.2018	Uhrzeit	Hörsaal	Name	Thema des didaktischen und wissenschaftlichen Vortrags
23.10.2018	08:30 – 09:20	HS-002	PhD Nicola ORSINI	1. "The Bayes' Theorem and its Practical Application in Public Health and Health Services Research" (Didactical Presentation) 2. "Synthesis of Dose-response Relationships in Health Research" (Scientific Presentation)
23.10.2018	09:30 – 10:20	HS-002	Dr.hum.biol. MSc. Larissa SCHWARZKOPF	1. "The Bayes' Theorem and its Practical Application in Public Health and Health Services Research" (Didactical Presentation) 2. "Prospects of Claims Data-based Health Services Research Exemplified by a Propensity Score Matched Comparison of Video-assisted Thoracoscopic Lobectomy and Open Lobectomy in Lung Cancer Patients" (Scientific Presentation)
PAUSE 10:30 – 11:00				

TAG 2 23.10.2018	Uhrzeit	Hörsaal	Name	Thema des didaktischen und wissenschaftlichen Vortrags
23.10.2018	11:00 – 11:50	HS-002	Prof. Dr.rer.nat. Dipl.Stat. Werner VACH	1. "The Bayes' Theorem and its Practical Application in Public Health and Health Services Research" (Didactical Presentation) 2. "Evaluation of the First Ten Years of a Population-based Integrated Health Care Model - Development and Implementation of a Methodological Concept" (Scientific Presentation)
23.10.2018	12:00 – 12:50	HS-002	Ao.Univ.-Prof. Dr. Janette WALDE	1. "The Bayes' Theorem and its Practical Application in Public Health and Health Services Research" (Didactical Presentation) 2. "Identifying Impact of Disease-modifying Treatments on the Longitudinal Evolution of Anti-JCV Antibody Index in Multiple Sclerosis" (Scientific Presentation)