

Vorläufiger Konferenzplan

Zeit	Sonntag, 15. März 2015			Montag, 16. März 2015						Dienstag, 17. März 2015						Mittwoch, 18. März 2015						
	M/E 21	M/E 25	M/E 27	Audimax	M/E 28	M/E 29	M/E 21	M/E 25	M/E 27	Audimax	M/E 28	M/E 29	M/E 19	M/E 21	M/E 25	M/E 27	Audimax	M/E 28	M/E 29	M/E 21	M/E 25	M/E 27
08:50				08:50	08:50	08:50	08:30	08:50		08:50	08:50	08:50	08:50	08:50	08:50		08:50	08:50	08:50	08:50	08:50	
09:00				KS1	BA1	NU1	Tutorial	PL1		KS4	Nachwuchs-	CEN1	BK	ML1	ME1		SIP	UE5	BI2	NP	LD1	
09:10				Enrichment	Prior	Benefit-Risk	Seq-Daten	Design and		Subgroups,	preise	CEN-Session	Biokybernetik	Machine	Diagnostic		Statistics	Advanced	Bioinformatics	Non-	Biometrie	
09:20				Designs	Information	Assessment	Ab 8:30	analysis of		Treatment		I		learning I	Accuracy		in Practice	Sampling	II	parametrics	unterrichten in	
09:30					In (clinical)			blocked field		selection					studies and			Planning			unterschiedlichen	
09:40					trials			Experiments							Non-inferiority						Studiengängen	
09:50															Trials							
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10:10				Break						Break						Break						
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10:50				Opening						EP1	UE2	CEN2	KS5	ML2	YS		SIP		CD	VM1	LD2	
11:00				Talk						New Meth-	Competing	CEN-Session	Miscellaneous	Machine	Young		Statistics		Count Data	Design of	Anschaulich	
11:10										odological	Risks	II		learning II	Statisticians		in Practice		and Surveillance	Experiments	unterrichten: Diagramme	
11:20										Approaches										I	und p-Werte	
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Gremiensitzungen
Session mit eingeladenen RednerInnen

- BA Bayesian statistics and use of additional information
- BI Statistical methods in bioinformatics
- BK Biokybernetik
- CD Count data and Surveillance
- CEN CEN-Session
- EP Statistical methods in epidemiology
- KS Statistical methods in clinical trials
- SV Surveillance
- LD Teaching and didactics
- ML Machine learning
- ME Meta-analysis
- NP Nonparametrics
- NU Benefit assessment of drugs and medical devices
- NW Nachwuchspreise
- OE Biostatistics in public
- PL Design and analysis of experiments in agriculture, ecology and biology
- RZ Spatial-temporal statistics
- SIP Statistics in Practice
- UE Survival analysis
- VM Design of experiments in medicine
- YS Young Statisticians Session