

2022 SER WORKSHOP CALENDAR

Visit: <https://epiresearch.org/annual-meeting/2022-meeting/2022-workshops/> for more information

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
MAY					Introduction to parametric and semi-parametric estimators for causal inference (Balzer, Ahern)	7
	8	9	10	11	12	13
					An Introduction to R for Epidemiologists (Mooney)	14
	15	16	17	18	19	20
	Causal Mediation Analysis (Rudolph, Hejazi/Diaz)				Causal inference for multiple time-point (longitudinal) exposures (Balzer, Montoya)	21
				1	2	3
JUNE					Critical Review and Preparation of Manuscripts Reporting Epidemiologic Findings (Szklo, Marchbanks)	4
	12	13	14	15	16	17
		In Person Workshops - Chicago, IL	SER Conference	SER Conference	SER Conference	18

	19	20	21	22	23	24	25
	Creating maps and animated maps with Stata (Huber)						
	26	27	28	29	30		
					Introduction to Infectious Disease Modeling (Lofgren, Smith, Fitzpatrick)		
	3	4	5	6	7	8	9
JULY						Data Visualization for Epidemiology with ggplot2 (Wyatt, Krajewski, Larsen)	
	10	11	12	13	14	15	16
	An introduction to Difference-in-Differences and Synthetic Control Methods for Epidemiologists (Nianogo, Benmarhnia)			Causal Inference with Competing Events (Young, Strensrud, Rojas-Saunero)			
	17	18	19	20	21	22	23
	Algorithms, Bootstrapping and Crossvalidation: The ABCs of Machine Learning (Stingone, Lofgren)						