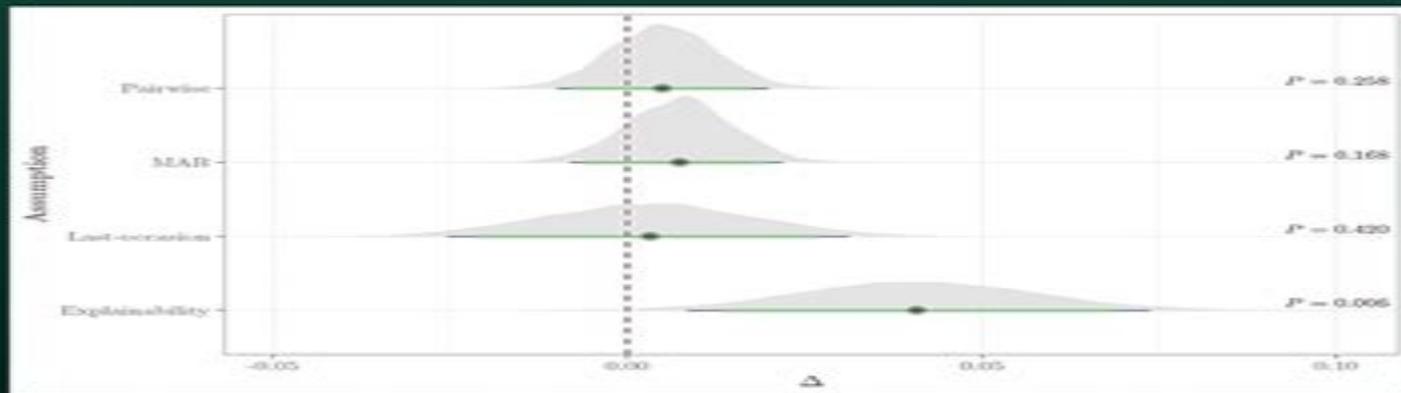


Bayesian Nonparametrics for Causal Inference and Missing Data



Michael J. Daniels
Antonio Linero
Jason Roy

Bayesian Nonparametrics

J.K. Ghosh, R.V. Ramamoorthi



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Vaart,2017-06-26 Explosive growth in computing power has made Bayesian methods for infinite dimensional models Bayesian nonparametrics a nearly universal framework for inference finding practical use in numerous subject areas Written by leading researchers this authoritative text draws on theoretical advances of the past twenty years to synthesize all aspects of Bayesian nonparametrics from prior construction to computation and large sample behavior of posteriors Because understanding the behavior of posteriors is critical to selecting priors that work the large sample theory is developed systematically illustrated by various examples of model and prior combinations Precise sufficient conditions are given with

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