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IVH Rate, And Bj The Random Spatial Effects; J = 1,..., J. Let A = (ao, Al,...,aQ) Denote A Vector Of Fixed Effects, X A J By Q Covariate Matrix, And Q The Number Of Covariates. We Propose The Following Three-stage Statistical Models So That They Constitute A Bayesian Hierarchical Modeling Framework For The Analysis Of The IVH And Covariates Data. May 4th, 2024

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