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Multilevel Analyses. • Sometimes such data sets are referred to as "nested" or "hierarchically nested" because observations (also referred to as units of analysis) at one level of analysis are nested within observations at another level. • This nesting needs to be taken into account when you analyze the data.

**An Introduction to Multilevel Analysis**

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, written by myself and Roel Bosker, appeared in 1999 at Sage Publishers, and the second edition in November 2011. By clicking here you go to the webpage for the second edition , with data sets and software setups.

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In this study, we effectively applied multilevel analysis to elucidate the influence of socioeconomic factors of two levels and to demonstrate regional

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variances. However, our models did not consider random effects of the variables or interactions between the variables.

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