

Statistical tools for measuring agreement

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Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20419190&lokasi=lokal>

Abstrak

This book seeks to effectively blend theory and applications while presenting readers with many practical examples. For instance, in the medical device environment, it is important to know if the newly established lab can reproduce the instrument/assay results from the established but outdated lab. When there is a disagreement, it is important to differentiate the sources of disagreement. In addition to agreement coefficients, accuracy and precision coefficients are introduced and utilized to characterize these sources.