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16 Biostatistics: fundamental concepts and practical applications Bioestatísticas: conceitos fundamentais e aplicações práticas Bernardo Lopes<sup>1</sup>, Isaac C Ramos <sup>1</sup>, Guilherme Ribeiro<sup>2</sup>, Rosane Correa<sup>1</sup>, Bruno Valbon<sup>1</sup>, Allan Luz<sup>1</sup>; Marcella Salomão<sup>1</sup>, João Marcelo Lyra<sup>2</sup>, Renato Ambrósio Junior<sup>1</sup> ABSTRACT The biostatistics has gained significant importance in recent years, being one of the ...

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Similarly, because 2 2425 100 6 is an integer, the lower quartile average of the 6th and 7th smallest points 8 12 10. 2 Second, we identify outlying values. An outlying value is identified as any value x such that x upper quartile 1.5 (upper quartile lower quartile) 31.5 1.5 (31.5 10) 31.5 32.25 63.75 or x lower quartile 1.5 (upper quartile ...

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His research interests are in analyses of longitudinal data, analyses of clustered data such as in ophthalmology, measurement error correction methods (mainly in nutritional epidemiology), developing norms for childhood blood pressure and breast cancer incidence modeling. He is the author of the textbook Fundamentals of Biostatistics, 6th Edition, which has been used by more than 100,000 persons over the past 27 years.

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