

## Biometrics In Agricultural Science

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**Shu Geng (Author of Biometrics In Agricultural Science)**  
In biology, agriculture, medicine, public health, demography, actuarial science, and fields related to these, "biometrics," "biometry," and "biostatistics" refer almost synonymously to statistical and mathematical methods for analyzing data in the biological sciences.

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biometrics, biometry 1. the calculation of the probable extent of human lifespans. 2. the application to biology of mathematical and statistical theory and methods.

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BIOMETRICS. Biometrics is the use of a person's physical or behavioral characteristics for the purpose of identification and verification. Leading biometric technologies based on direct imaging, measurement, and analysis of physical patterns are fingerprint recognition, eye and retinal scans, face (facial) recognition, and hand geometry.

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