

Omics

The branches of science known informally as omics are various [disciplines](#) in biology whose names end in the suffix -omics, such as [genomics](#), [proteomics](#), [metabolomics](#), metagenomics, and transcriptomics. The related suffix -ome is used to address the objects of study of such fields, such as the genome, proteome, or metabolome respectively. Omics aims at the collective characterization and quantification of pools of biological molecules that translate into the structure, function, and dynamics of an organism or organism.

Platelet omics

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