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quantifying, or  
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results,

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The earliest  
approach to a  
study of the  
events in a  
living organism  
was an analysis  
of the materials

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entering an organism (foods, oxygen) and those leaving (excretion products, carbon dioxide). This is still the basis of so-called balance experiments conducted on animals, in which, for

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example, both  
foods and  
excreta are  
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utilizes in practice a whole series of methods and laboratory techniques to meet quantitative and qualitative insights into biochemical processes. Main areas here are the isolation,

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