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Biochemistry describes how these molecules are made and the interactions between them at molecular level. Cell biology then goes on to describe how the biochemicals are organised into cells and cellular components, which then form the tissues of the body. Normal processes within the body are called physiological, whereas processes that

### The International Journal of Biochemistry & Cell Biology ...

ern molecular biology, having taken courses in genetics, biochemistry, and cell biol-ogy. However, others will not be so well-prepared, in part due to the continuing infl ux of students into molecular biology from biology programs that are not oriented in a molecular direction. For them we have tried to create a book whose early chapters

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### Biochemistry and Cell Biology - Wikipedia

Biochemistry or biological chemistry, is the study of chemical processes within and relating to living organisms. Biochemical processes give rise to the complexity of life.. Converting glucose into a useful form of energy molecule called ATP (adenosine triphosphate) respiration is one example of a crucial biological process. The study of biochemistry reveals the plethora of chemical processes ...

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