

Short Communication

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Polyamine catabolism via spermine oxidase in the pathogenesis and treatment of hyperglycemia and diabetes mellitus-A short discussion

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Diabetes mellitus can be described as chronic, endocrine dysfunction of pathophysiological regulation related to glucose and insulin. Hyperglycemia is the most common and intensely related complication of this dysfunction and has countless methods of pathogenicity. Hyperglycemia has the ability to exacerbate a degenerative positive feedback loop within critical tissue ...

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