



Postprandial Metabolism and Cardiovascular Risk

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Message from the Guest Editor

Dear Colleagues,

This "*Biomolecules*" Special Issue titled "Postprandial Metabolism and Cardiovascular Risk" seeks to provide contemporary consideration of how the magnitude of postprandial elevation in triglycerides or triglyceride-rich lipoproteins rather than circulating levels of triglycerides or those particles themselves primarily contribute to atherosclerosis and cardiovascular diseases, especially the etiology of cardiometabolic disorders. Original manuscripts and reviews dealing with any aspect of triglyceride-rich lipoprotein metabolism and related pathophysiology are very welcome.





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Message from the Editorial Board

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