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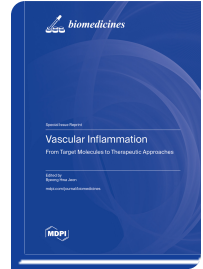
Special Issue Reprint

Vascular Inflammation: From Target Molecules to Therapeutic Approaches

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"Vascular Inflammation: From Target Molecules to Therapeutic Approaches" aims to highlight the latest advances in vascular inflammation research. This Special Issue brought together experts to explore new target molecules, biomarkers, and innovative therapeutic strategies.

Key Topics: Pathophysiology of Vascular Inflammation: the impact of COVID-19; Emerging Biomarkers and Target Molecules: exploring microRNA, PCSK9, and APE1/Ref-1; Understanding Vasculitis: the study of coronary vasculitis, lupus vasculitis, and Kawasaki disease; Learning about cutting-edge strategies: the study of targeted drug delivery.

Our Special Issue comprises a collection of nine review articles and five research papers, uncovering novel biomarkers and therapeutic target proteins.



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