



Association of Nutrition, Obesity and Skin

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submissions:

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Message from the Guest Editor

Dear Colleagues,

Western diet and lifestyle contribute to the pandemic development of obesity and non-infectious degenerative diseases known as civilization diseases. Obesity altered composition of the microenvironment modifies immune cell homeostasis and function, promoting chronic inflammatory diseases and disturbed tissue repair. However, the precise impact of these factors on the amplification, chronification of inflammation and delayed wound repair in obesity is still poorly understood. Metabolic and nutritional components play a pivotal role in the amplification of inflammation and delayed wound repair in obesity. Indeed, obesity is linked to the risk and enhanced severity of various chronic inflammatory disorders such as inflammatory bowel disease, arteriosclerosis psoriasis, type II diabetes, or cardiovascular diseases as well as delayed wound healing. Therefore, we invite you to submit proposals for manuscripts that bring new insights into the role of metabolic factors and nutritional components on skin inflammation and tissue repair.





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