Special Issue

Sensitization via Skin Exposure

Message from the Guest Editor

Allergic contact dermatitis is one of the most common occupational diseases but can be prevented by reducing contact with sensitizing substances and using adequate personal protective equipment. The early detection of symptoms and identification of the allergens responsible are crucial to resolve symptoms and prevent the disease from becoming chronic. This Special Issue aims to collect data on the epidemiology of allergic contact dermatitis to define best practices for its prevention in occupational settings. Furthermore, it will study the relationship between sensitization via skin exposure and respiratory diseases in occupational groups. Papers on the epidemiology of contact dermatitis, patch test sensitization to various allergens, and follow-up results after preventive interventions are welcomed, especially those analyzing gender and occupational groups. We look forward to receiving your valuable contributions.

Guest Editor

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Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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