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# Advances in Diagnostic Dermatopathology, from Histopathologic to Molecular Studies

Guest Editor:

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Deadline for manuscript submissions:

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# **Message from the Guest Editor**

Dermatopathology is the most sophisticated area in anatomic pathology; we can easily observe superficial skin lesions using our eyes without the need for an invasive approach and can easily compare gross configurations to microscopic findings. Meanwhile, dermatopathology has recently focused on the study of various cutaneous diseases at molecular biology level. Additionally, dozens and dozens of cutaneous diseases are now being well-researched—melanocytic nevus and malignant melanoma, psoriasis, pemphigus, allergic dermatitis, autoimmune diseases, skin infections, and so on.

Here, we invite investigators such as dermatologists and pathologists to contribute original research articles as well as review articles that reveal novel findings of diagnostic dermatopathology such diagnosable as new morphological (histopathologic) findings. immunohistochemical and immunofluorescent markers, and molecular techniques. We also invite articles that discuss prognostic examinable factors in skin tumors and intractable dermatitis. Relevant case reports will be warmly acknowledged.













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### **Editor-in-Chief**

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## **Message from the Editor-in-Chief**

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