

## Special Issue

# Molecular Insights into Malignant Cutaneous Adnexal Neoplasms

### Message from the Guest Editors

Malignant cutaneous adnexal neoplasms are rare but clinically significant tumors arising from hair follicles, sebaceous glands, apocrine glands, and eccrine glands. Despite their histologic diversity and aggressive potential, the molecular mechanisms underlying their pathogenesis remain poorly understood compared with more common skin cancers.

Given their rarity, malignant adnexal tumors serve as a valuable model to study lineage-specific tumorigenesis, differentiation pathways, and tumor microenvironmental influences. This Special Issue aims to gather contributions focused on the molecular and cellular biology of malignant adnexal neoplasms, including mechanistic studies, molecular classification efforts, and integrative analyses linking genetics, epigenetics, and tumor–stroma interactions. Reviews that synthesize current knowledge and identify future research priorities are also welcome. By bringing together cutting-edge research, this collection seeks to advance our understanding of malignant adnexal neoplasms and shed light on their unique role in skin tumor biology.

We look forward to receiving your contributions.

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### Guest Editors

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### Deadline for manuscript submissions

31 December 2026



## Biology

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A major strength of biological science is the diversity of approaches that biological scientists apply to their research problems. *Biology* reflects this diversity and brings together studies employing the varied experimental and theoretical approaches that are fueling biological discovery. *Biology*, the journal, is a fully peer-reviewed publication with a rapid and economical route to open access publication and is listed on PubMed. All articles are peer-reviewed and the editorial focus is on determining that the work is scientifically sound rather than trying to predict its future impact.

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