



Epithelial Cell Culture Protocols (Methods in Molecular Biology)

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Fascinating biology occurs at epithelial interfaces, whether between organism and environment or within body compartments, and many diseases inflicting huge personal and societal burdens result from dysfunction of epithelial systems, e.g., carcinomas. Epithelial cell cultures have been an integral and crucial part of the biomedical research enterprise, adding unique capabilities and enabling mechanistic approaches. In the past decade there have been many research advances, such as directed differentiation of embryonic stem cells and induced pluripotent stem cells, robotic high throughput screening, whole genome siRNA and shRNA libraries, massively parallel sequencing at low cost, identification of somatic stem cells in key organs, to name a few. *Epithelial Cell Culture Protocols, Second Edition* provides a cross section of up-to-date culture protocols for the most heavily studied cell systems and featured supporting technologies. Written in the successful *Methods in Molecular Biology*TM series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible protocols, and notes on troubleshooting and avoiding known pitfalls.

Authoritative and easily accessible, *Epithelial Cell Culture Protocols, Second Edition* will serve outstanding investigators with the best possible information for the advancement of biomedical science.

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