

Islam Williams

Tissue Proteomics

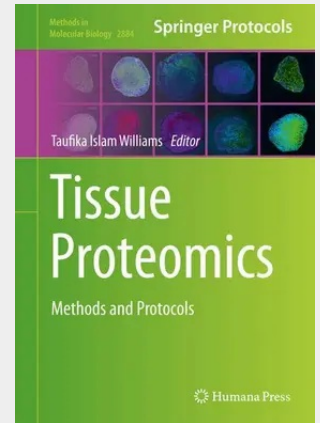
Methods and Protocols

This volume details established workflows for biological interrogations to understand proteomics methods. Chapters guide readers through strategies for bottom-up tissue proteomics, proteomics landscape through different tissue types, proper decision tree for the tissue proteomics, nuanced approaches in tissue proteomics, and emerging research topics in targeted tissue proteomics. Written in the highly successful series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls.

Authoritative and cutting-edge, aims to serve as a valuable resource to inspire new discoveries in the dynamic field of tissue proteomics.

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