Cell and Tissue Research
Managing editor: K. Unsicker

▶ Thorough coverage of the areas of molecular, cell, and supracellular biology
▶ Provides a forum for presenting data that analyze the supracellular, integrative actions of gene products and their impact on the formation of tissue structure and function
▶ Emphasizes structure-function relationships as revealed by recombinant molecular technologies
▶ 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

Cell and Tissue Research presents regular articles and reviews in the areas of molecular, cell, and supracellular biology. In particular, the journal provides a forum for publishing data that analyze the supracellular, integrative actions of gene products and their impact on the formation of tissue structure and function. Articles emphasize structure-function relationships as revealed by recombinant molecular technologies. Areas of research with a long-standing tradition of publishing in Cell & Tissue Research include: neurobiology, neuroendocrinology, endocrinology, reproductive biology, skeletal and immune systems, and development.

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