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- ▶ **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**
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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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