

Cell Communication Insights *Redux*: Passing of the Torch

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Manuscripts that focus on the neoplastic microenvironment and host-tumor interactions, models of complex biological systems, cross-talk between stromal elements and epithelial tissues, stem cell communication with target niches, signaling in organotypic constructs and bioengineered tissues, injury and regeneration, and the systems biology of growth factor-target cell interactions are particularly encouraged. In each of these topic areas, cellular communication networks are drivers for both tissue repair mechanisms and disease progression.

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