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Sommario/riassunto	"This journal publishes papers ... covering all aspects of mechanisms, actions, and structural components of cellular signalling systems. The emphasis is on effector systems, such as protein kinases, lipid signalling pathways, cyclic nucleotide signalling processes, NO signalling and ion channels; the production, regulation, degradation and action of second messengers; the structure, regulation, degradation and action of receptors; guanine nucleotide regulatory proteins; bio-informatic studies related to cell signalling mechanisms; compartmentalisation/compartimentation of signalling systems;

anchor/scaffold signalling proteins; the effect of cellular signalling events on the functioning, growth and differentiation of cells in normal and pathological states and also cellular oncogenes."
