



*From left to right: Peter Albersheim, Alan Davill, Keith Roberts, Ron Sederoff, and Andrew Staehelin.*

Cell walls are complex and dynamic structures, with central roles in plant growth, development, physiology, and defense. *Plant Cell Walls* provides an in-depth and diverse view of the architecture, biosynthesis, molecular biology and relevance of these extracellular structures. Cell walls are valuable to us as a resource for bioproducts and biofuels and their role in the food chain underpins all life on Earth.

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