



PROSTAGLANDINS, LEUKOTRIENES & ESSENTIAL FATTY ACIDS (PLEFA)

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AUTHOR INFORMATION PACK

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DESCRIPTION

The role of **lipids**, including **essential fatty acids** and their **prostaglandin, leukotriene** and other derivatives, is now evident in almost all areas of biomedical science. **Cell membrane** behaviour and **cell signalling** in all tissues are highly dependent on the lipid constituents of cells. *Prostaglandins, Leukotrienes & Essential Fatty Acids* aims to cover all aspects of the roles of lipids in cellular, organ and whole organism function, and places a particular emphasis on human studies. Papers concerning all medical specialties are published. Much of the material is particularly relevant to the development of novel treatments for disease.

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