

Pitt Momentum Funds Teaming Award



Deciphering Redox Free Radical Mechanisms of 15LOX/PEBP1-Driven Ferroptosis in Skin

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Understanding the mechanisms and regulation of ferroptosis in the skin will be critical for the prevention and treatment of radiation and drug-induced skin injury, as well as inflammatory, autoimmune and neoplastic cutaneous diseases such as psoriasis, lupus, and melanoma.