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Effect of Low Intensity Laser Irradiation (LILI) and Epidermal Growth Factor (EGF) on Adult Human Adipose Derived Stem Cells (hADSCs)

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The study investigated the effects of low intensity laser radiation (LILI) and epidermal growth factor (EGF) on adult adipose derived stem cells (hADSCs) isolated from human adipose tissue. Isolated cells were cultured in complete Dulbecco's Modified Eagle Medium (DMEM) containing 10

Level (Hons, MSc, PhD, other)?

PhD

Consider for a student award (Yes / No)?

Yes

**Would you like to
 submit a short paper
 for the Conference
 Proceedings (Yes / No)?**

Yes

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