

With a laser redo famous photoemission experiments,  
the results should be different

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The famous photoemission experiments to natural light as the light source, can be drawn: photoemission or not, depending on the wavelength of the irradiated light (frequency), regardless of the intensity of the irradiation light - the conclusion;

However, if the laser coherence excellent redo corresponding experiments, but also Is that right?

My guess: a laser redo photoemission experiment, the low-frequency high-intensity laser irradiation, and they can play photoelectron.