



# Control of the phase of the magnetization precession excited by circularly polarized femtosecond-laser pulses: publisher's note

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## REFERENCE

1. A. Chernov, M. Kozhaev, A. Khramova, A. Shaposhnikov, A. Prokopov, V. Berzhansky, A. Zvezdin, and V. Belotelov, "Control of the phase of the magnetization precession excited by circularly polarized femtosecond-laser pulses," *Photon. Res.* **6**, 1079–1083 (2018).