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OAUNI photometry of SN2017glq/Gaia17cfi

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on 8 Dec 2017; 00:17 UT

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Subjects: Optical, Supernovae, Transient

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We report optical photometry of Type Ia SN2017glq/Gaia17cfi (TNSDR 2017-13365, TNSCR 2017-1194) on 2017-09-19.182 (UT) gathered with the OAUNI 51cm telescope at Huancayo Observatory, Peru. CCD imaging was performed using R band with seeing $\sim 1.6''$ and airmass = 1.5. A total integration time of $59 \times 20s = 1180s$ yielded $R = (14.16 \pm 0.05)$ mag. NOMAD field stars were used for the zero point calibration. Following OSC (Guillochon et al. 2016, arXiv:1605.01054) light curve, our measurements are very close to the maximum. The OAUNI project is supported by UNI, TWAS, IGP and Cienciactiva (Convenio 102-2015 Fondecyt).

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