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SUBJECT: GRB 090621B: I-band observations from 1.23m CAHA  
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FROM: Javier Gorosabel at IAA-CSIC <jgu@iaa.es>

J. Gorosabel (IAA-CSIC), P. Kubanek (GACE and IAA-CSIC), S. Mottola (DLR), U. Carsenty (DLR), A. Levan (U. Warwick), M. Jelinek (IAA-CSIC), A.J. Castro-Tirado (IAA-CSIC), A. de Ugarte Postigo (ESO, INAF/OAB), report on behalf of a larger collaboration:

"Following the detection of the short-hard GRB 090621B by SWIFT (Curran et al. GCNC 9545) we carried out I-band observations with the 1.23m telescope at Observatory of Calar Alto. The observations were done on June 22.094-22.161 UT (4.14-5.75 hours post burst) with a total exposure time of 22x240s. The candidates reported by Levan et al. (GCNC 9547) and Galeev (GCNC 9549) are preliminarily detected at  $I \sim 22.5$  and  $I \sim 20.6$ , respectively, against USNO-B field stars."