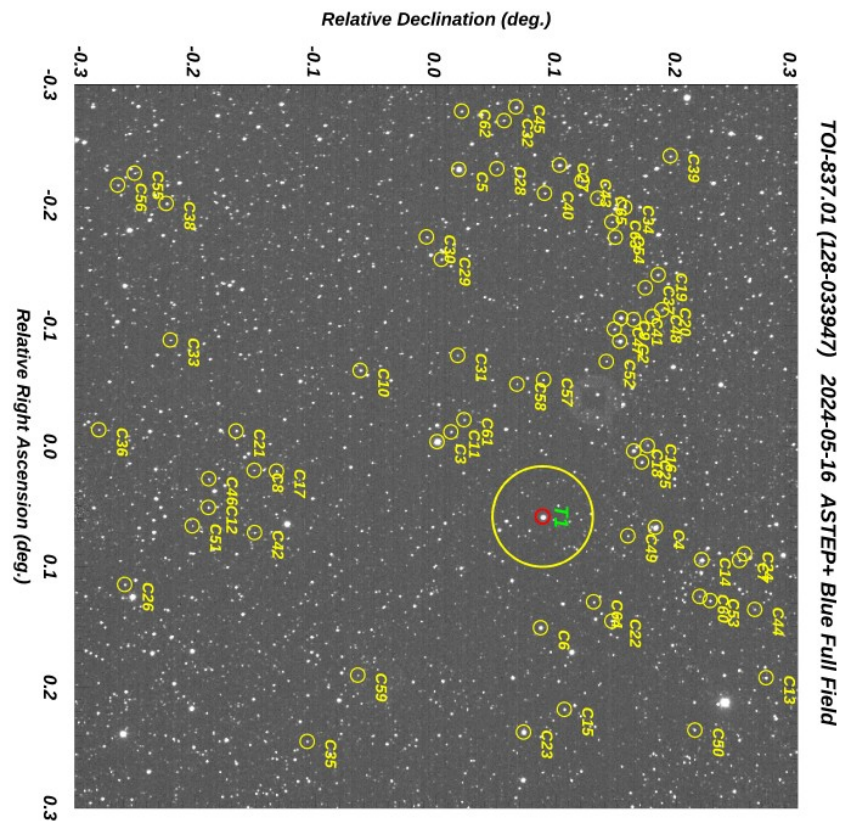
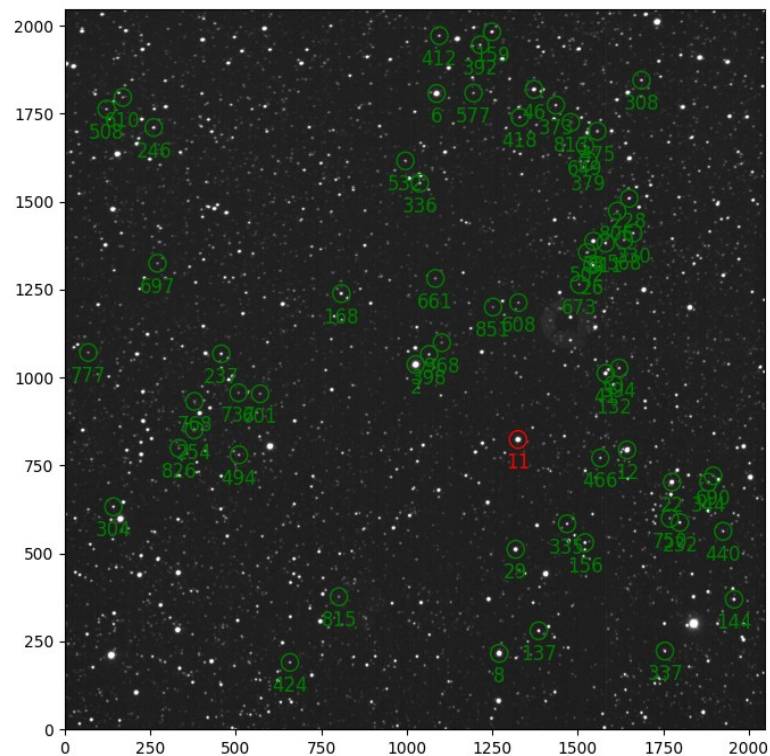


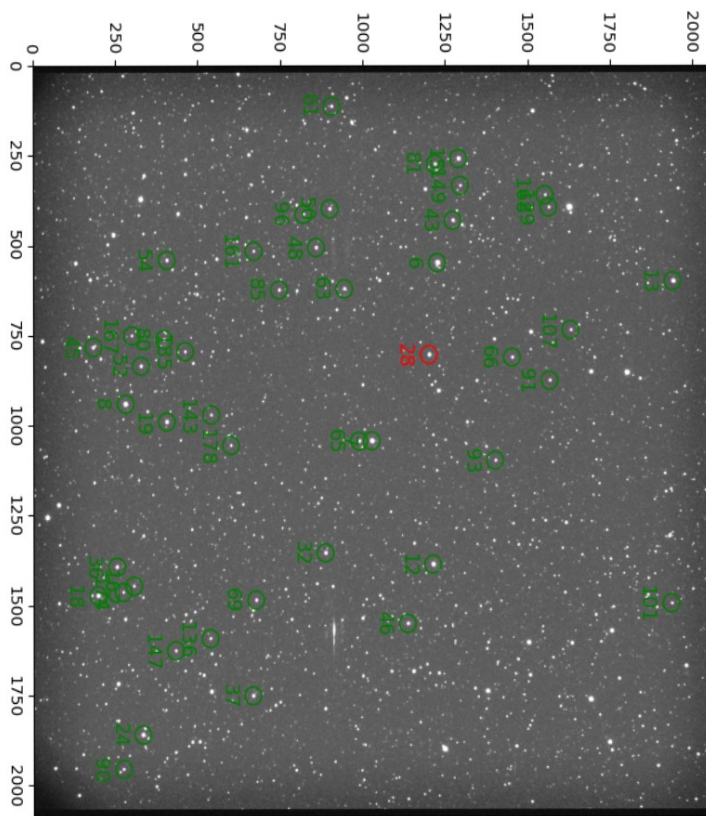
Prose 3 LC comparisons
TOI-837.01
2024-05-16

IDL vs Prose3 IDL

CAMB

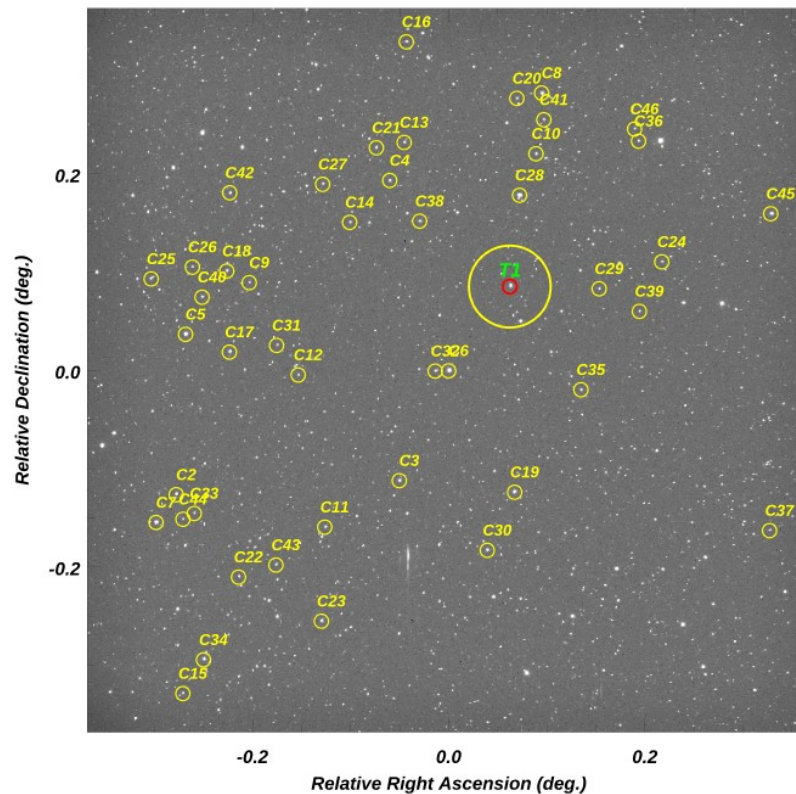


IDL vs Prose3 IDL



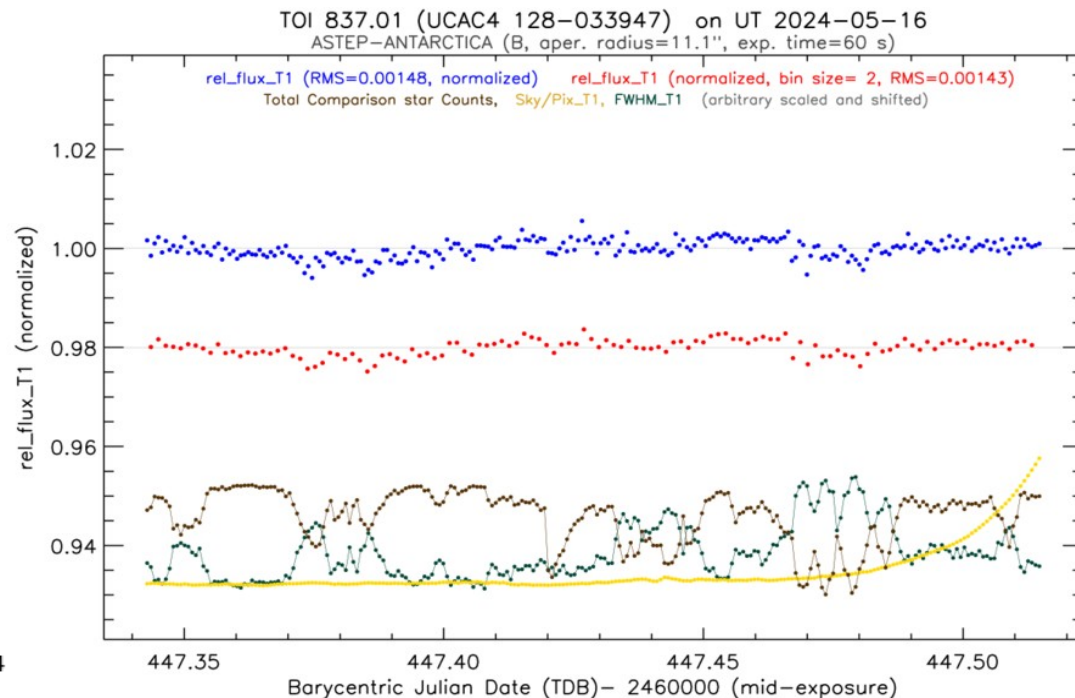
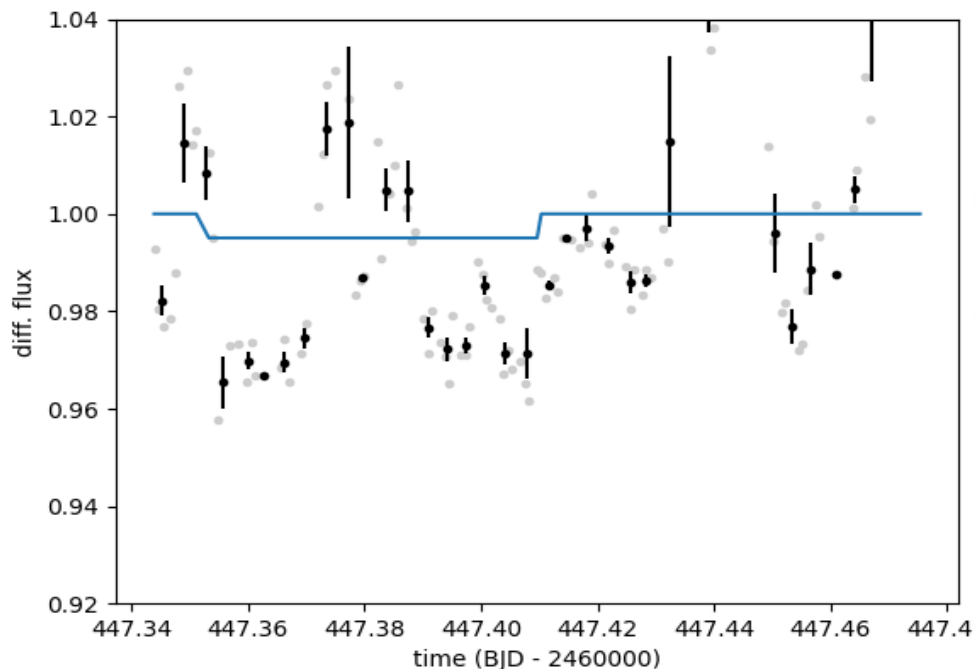
CAMR

TOI-837.01 (128-033947) 2024-05-16 ASTEP+ Red Full Field



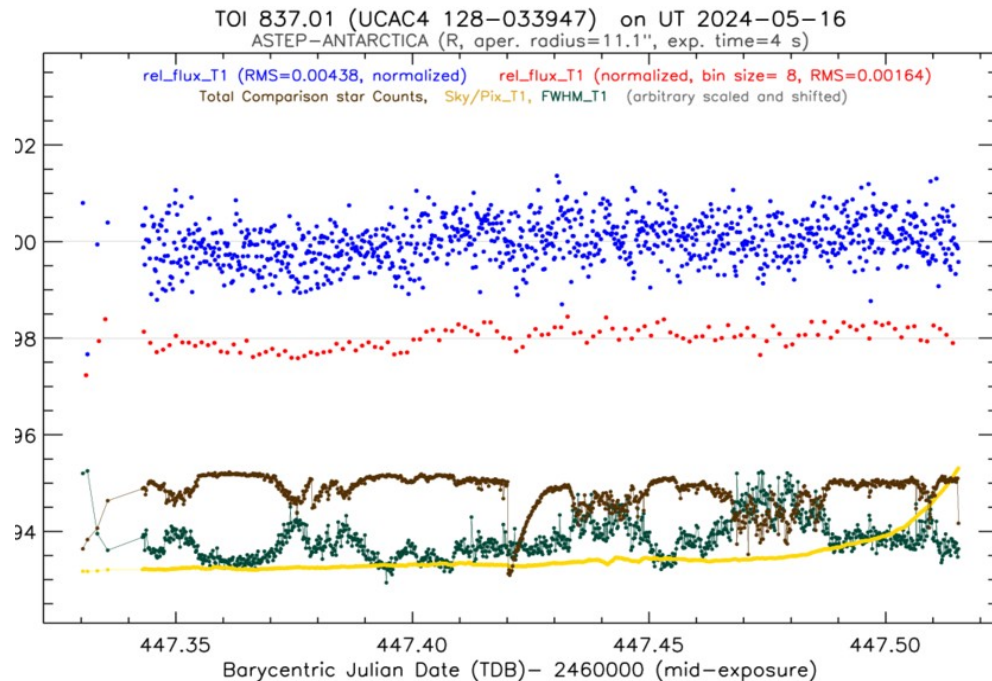
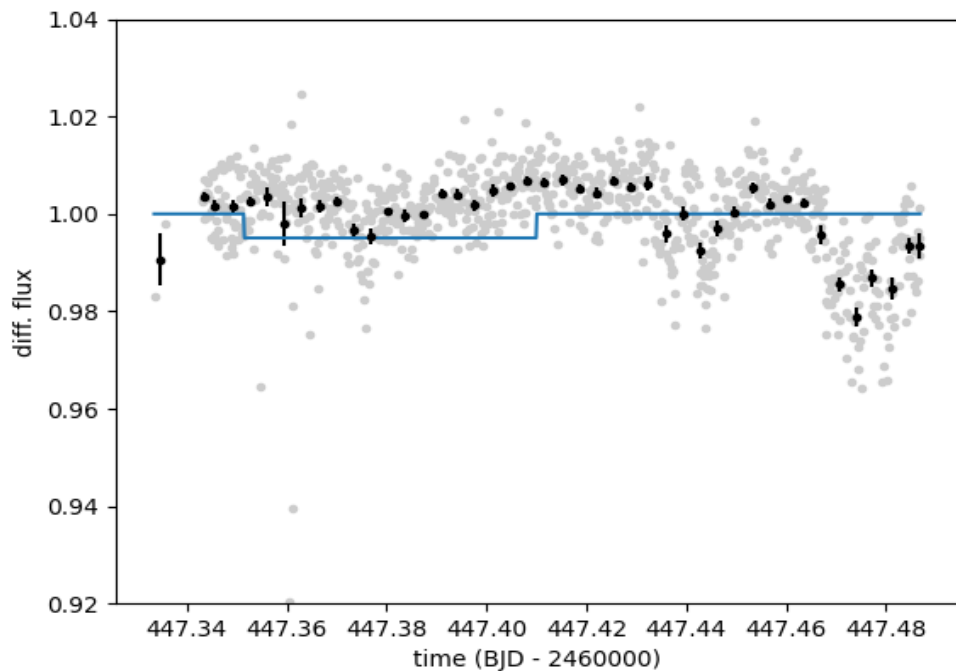
IDL vs Prose3 IDL

CAMB



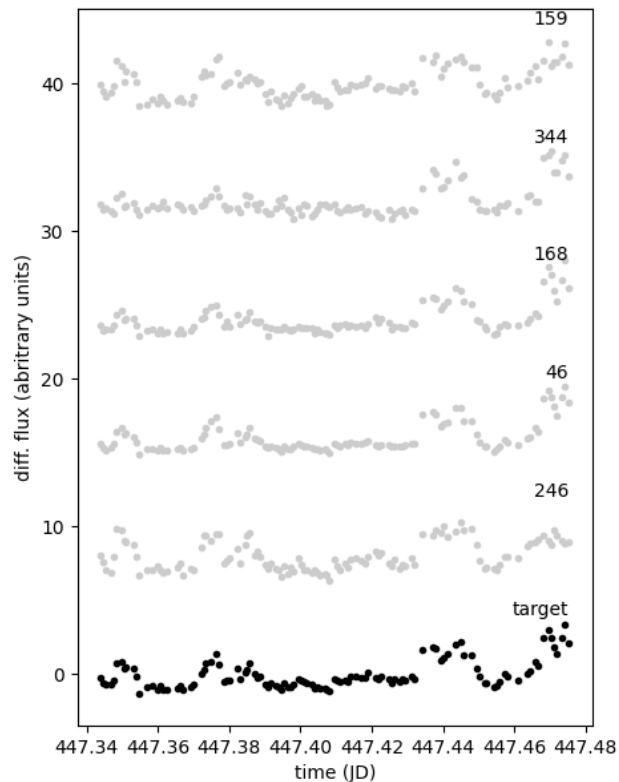
IDL vs Prose3 IDL

CAMR

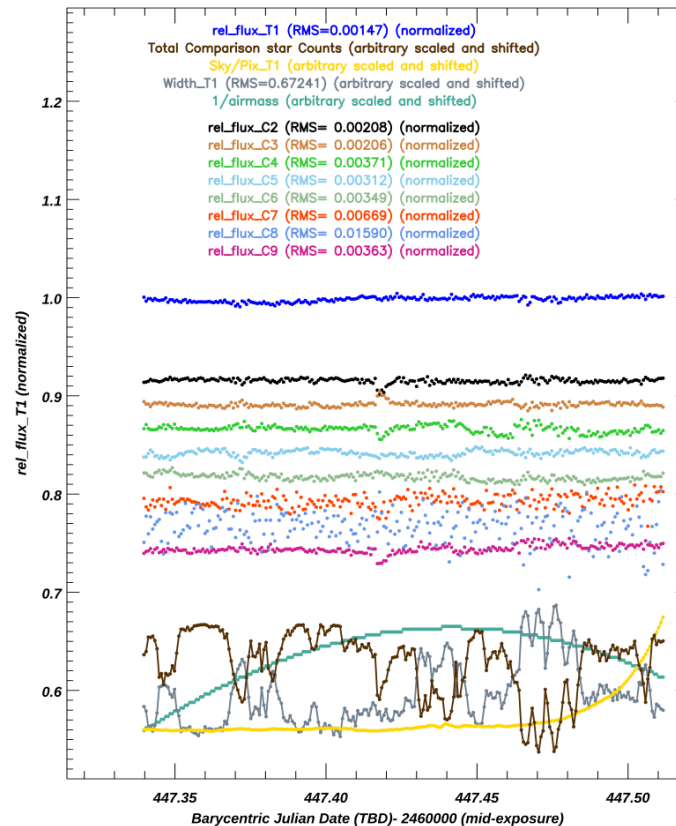


IDL vs Prose3 IDL

CAMB

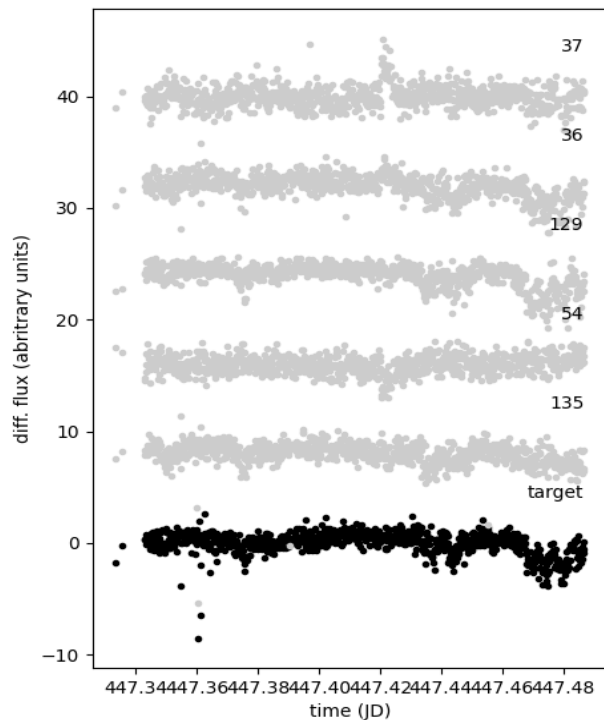


TIC 460205581-01 (TOI 837.01) on UT2024.05.16
ASTEP-ANTARCTICA (ASTEP+ Blue, aper. radius=6.8", exp. time=60 s)

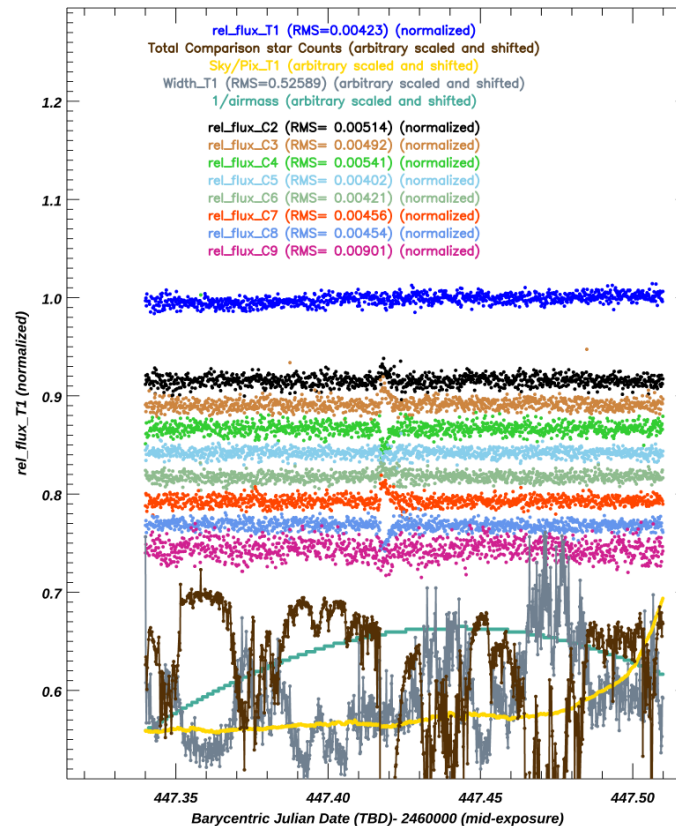


IDL vs Prose3 IDL

CAMR



TIC 460205581-01 (TOI 837.01) on UT2024.05.16
ASTEP-ANTARCTICA (ASTEP+ Red, aper. radius=11.", exp. time=4 s)



IDL vs Prose3 IDL

- Exactly the same comparison stars than IDL
- Not the same LC
- Not the same fluxes for the comparisons
 - Prose3 and IDL don't have the same definition of a calibrator!
 - Detrended calibrators fluxes?