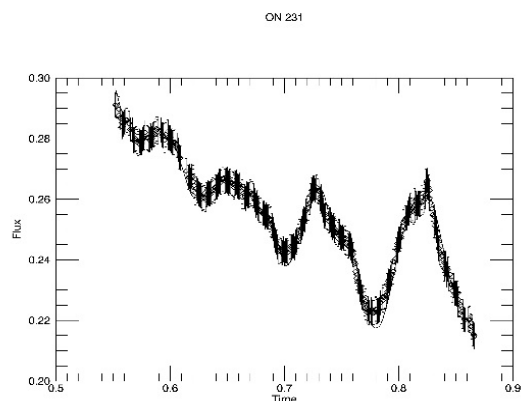
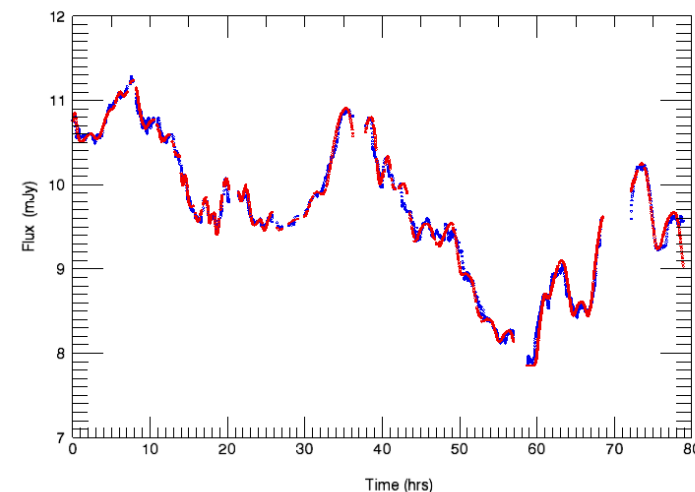
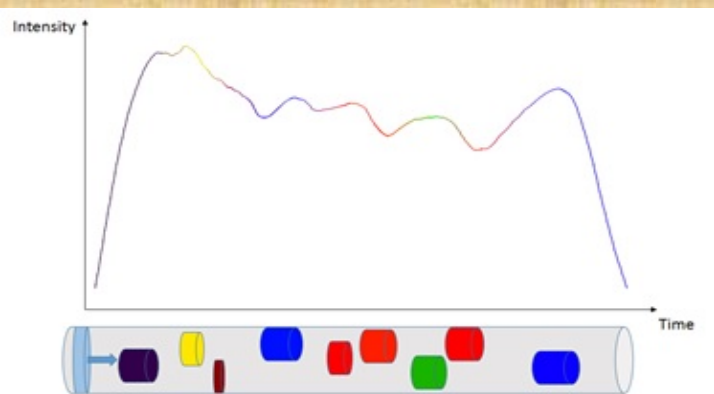


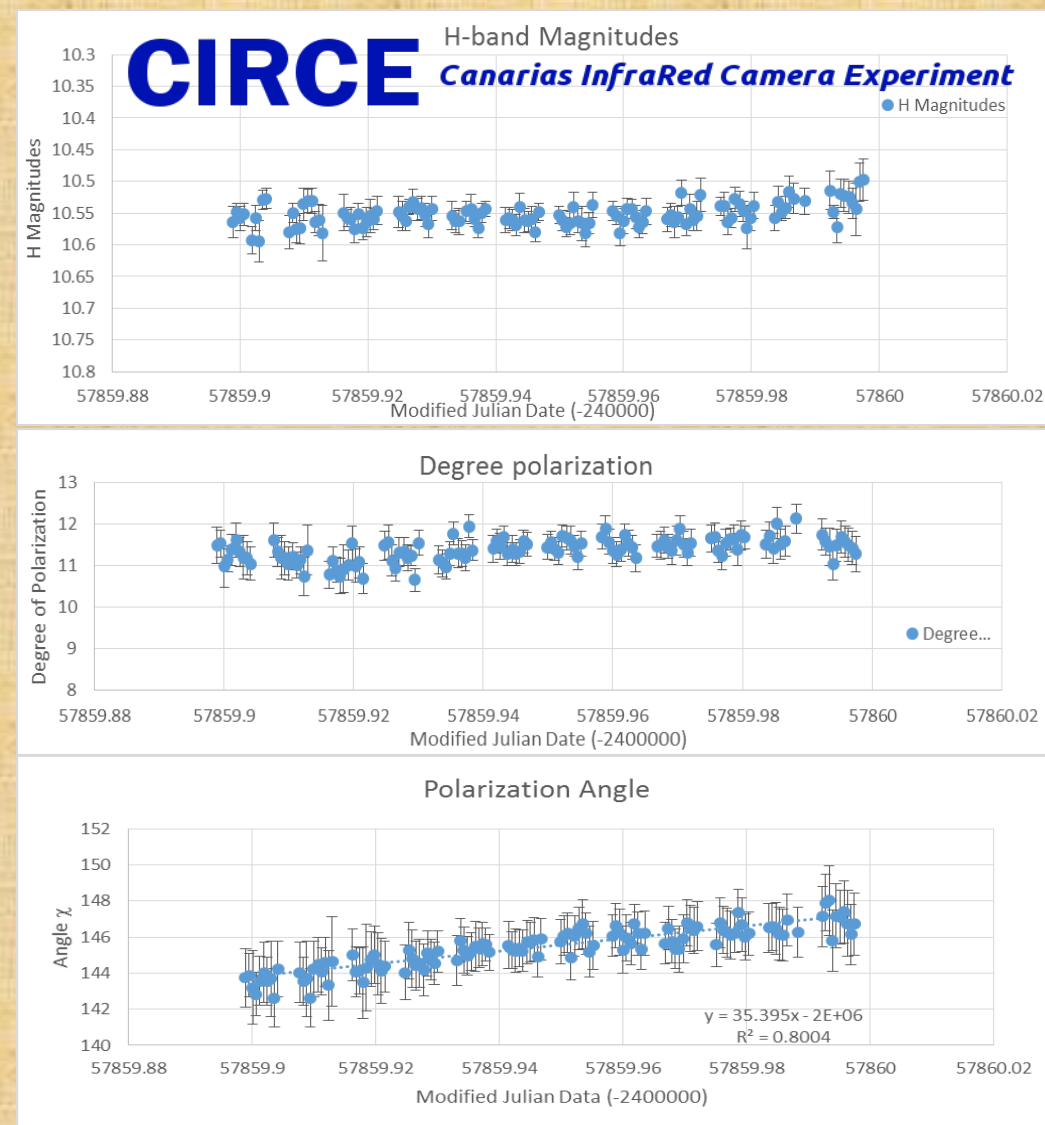
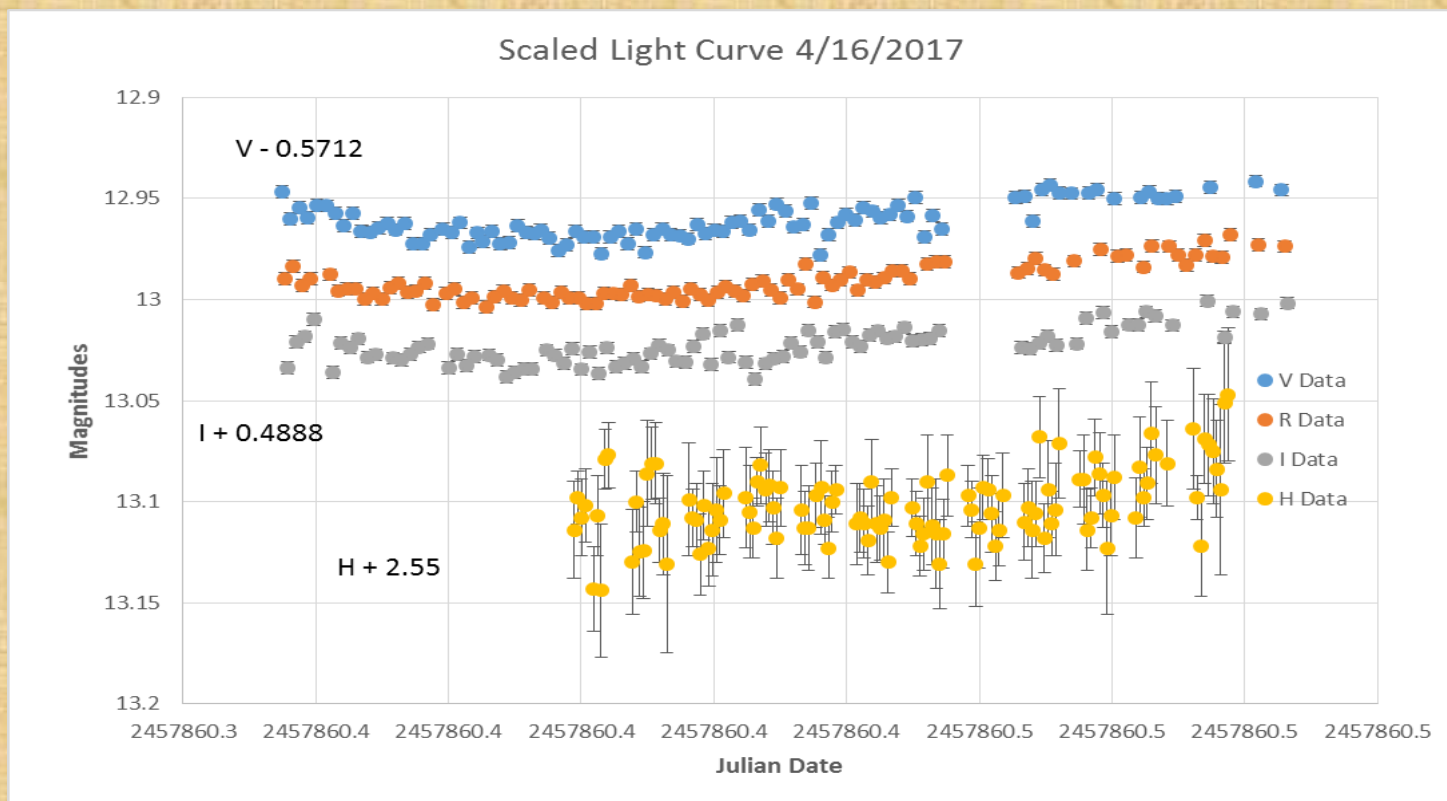
Multifrequency Blazar Micro-Variability as a Tool to Investigate Relativistic Jet Flow



*J.R. Webb, G. and Douglas Laurence
Florida International University and the SARA
and
Stephen Eikenberry and Yigit Dallie
University of Florida
and
Nankun Meng, Beijing Normal Univer.*



*Webb, Eikenberry, Dallier, and Meng,
and Laurence
4/14/2017*



*No distinct pulses in the data, however, polarization behavior
is consistent with the model predictions.*