

Acta CAT Solar español 2018A

Spanish Solar TAC 2018A

-At the meeting: Julian Blanco, Elena Khomenko, Judith Palacios, Rolf Schlihenmeier, Hector Socas-Navarro

-VTT

One proposal was received (Khomenko et al). The TAC recommends to allocate the requested observing time. Impossible dates: Apr 1- May 31; June 13-17; June 25-July 1; Aug 1 - Dec 31

-SST

All proposals have been approved. The TAC recommends allocating the requested number of days to each proposal. Notice that the proposal by Orozco et al is coordinated with another proposal (approved by this TAC) for GREGOR first semester (impossible dates: June 11-15)

-GREGOR

Due to the overwhelming number of proposals received for Gregor 2018A (oversubscription factor of 3.33, up from last year's 2.36), it is impossible to comply with all the requests. A total of 60 days have been requested but only 18 days are available this semester. The TAC deems all proposals to be well justified and of high scientific interest. The TAC makes the following recommendations:

-The proposals by Asensio Ramos et al, the proposal by Collados, Bello Gonzalez, Park et al and the first part of Rezaei et al (filaments) make use of the same setup and solar target. We recommend that these authors combine their observations and allocate 6 days to this program.

-The second part of the proposal by Rezaei et al (spicules) and the proposal by Orozco et al make use of the same setup and solar target. We recommend that these authors combine their observations and allocate 6 days to this program, immediately after the previous campaign. Impossible dates: June 11-15

-Allocate 6 days to the proposal of Trelles Arjona et al. Impossible date: May 11-13.

-The proposal by Trujillo Bueno et al requests their time immediately after the IRSOL observing campaign, which is requesting time in the second half of the year. Therefore, we assume that this proposal will be resubmitted for 2018B. In the case that the German TAC would grant the IRSOL time during 2018A, then a rescheduling would be necessary. We would recommend subtracting one day from the other campaigns and allocating the resulting days (3) to this proposal.