

WP 90: **Transnational Access Programme**

Lead Institution: **KIS**

Participants: **IAC, INAF, CNRS, SU, QUB**



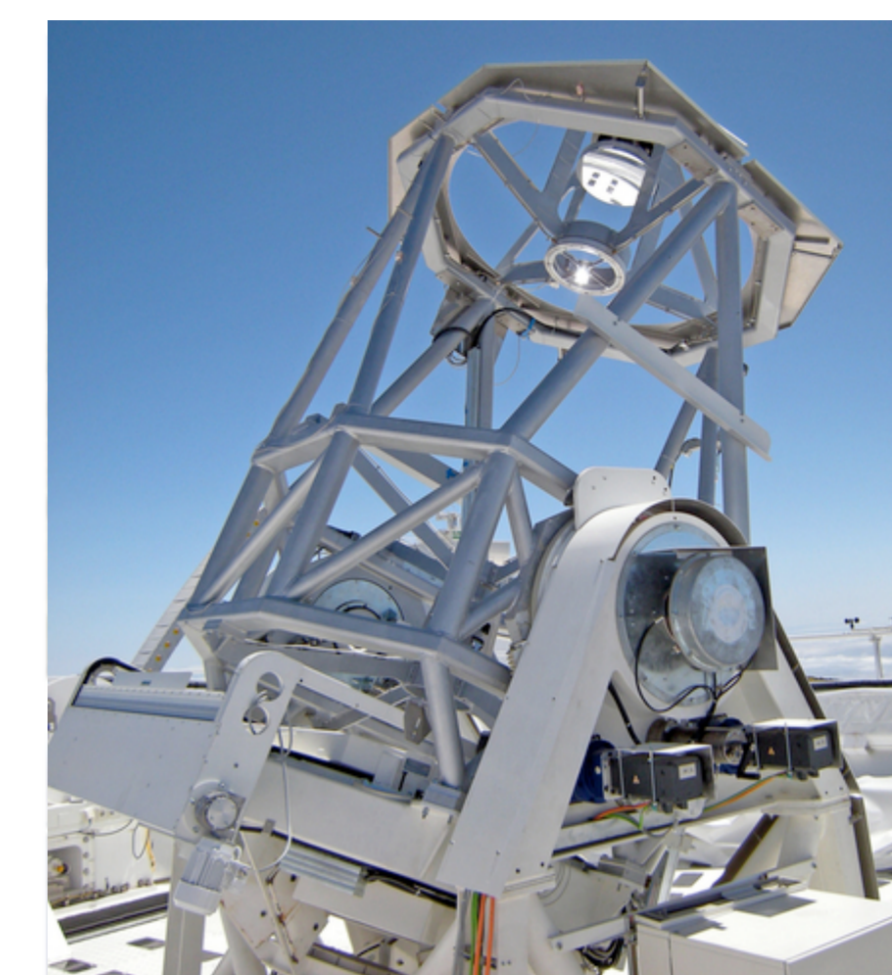
VTT – Tenerife



THEMIS – Tenerife



SST – La Palma



GREGOR – Tenerife

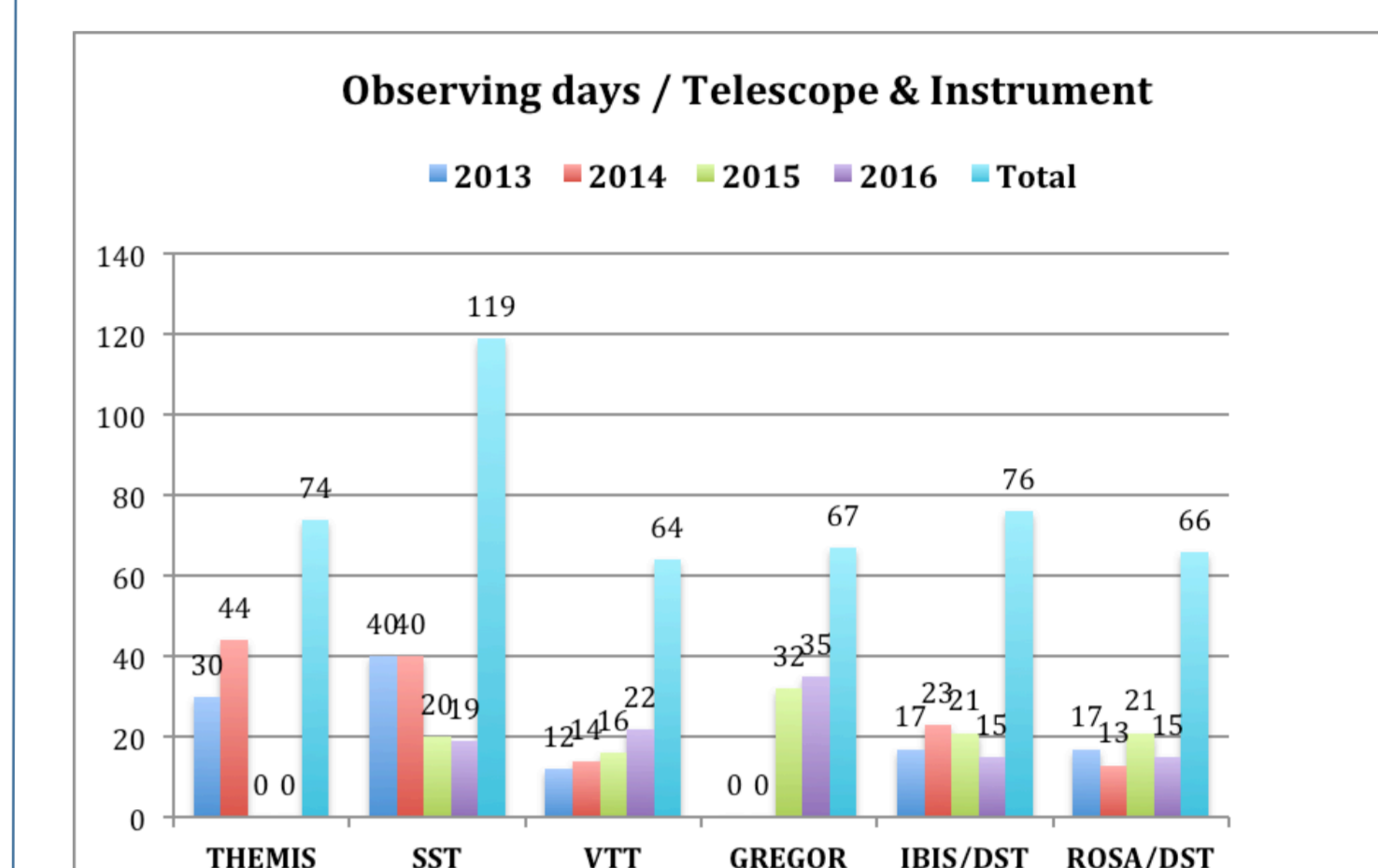


DST



IBIS & ROSA at DST - US

Four European solar telescopes,  
VTT, THEMIS, SST, GREGOR  
&  
two European instruments,  
IBIS & ROSA  
at the US telescope, DST



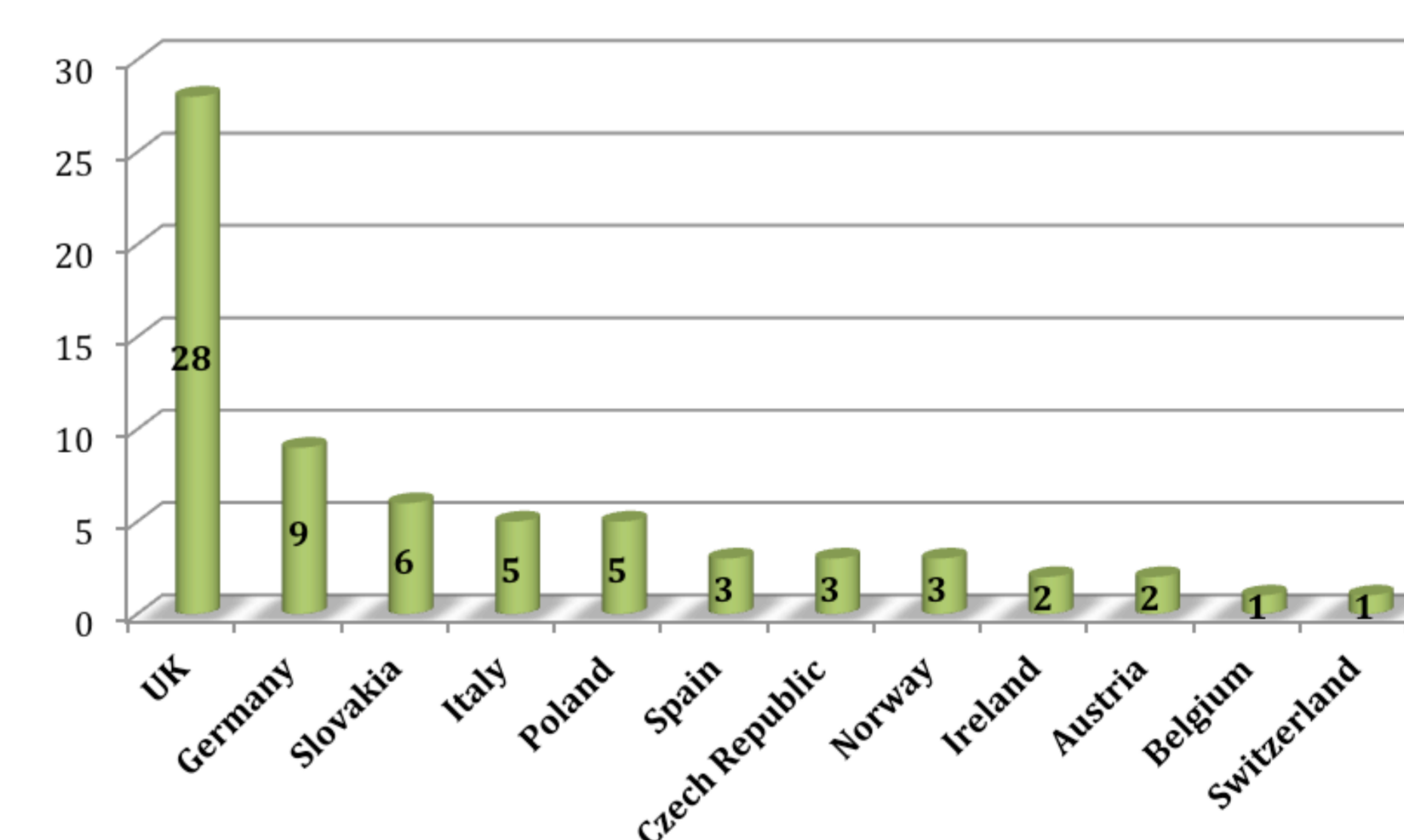
SOLARNET made it possible that scientists from countries with no state-of-the-art ground-based solar telescope were able to perform observing campaign at the most powerful solar telescopes. This applies in particular for UK, Slovakia, Poland, Czech Republic, Ireland, Austria, and Belgium (see below):

During four years of SOLARNET, 466 observing days were allocated and executed. In 68 observing campaigns 353 users were involved. 59 observers were supported to perform their campaigns at the telescopes. 30 of them, i.e., about 50%, were new users.

SOLARNET ACCESS 2013-2016:

Telescope	Unit Cost (€/unit of access)	Amount Access awarded during 2013-2016	User Fees (€) 2013-2016
	A	B	A x B
VTT	4.163,81	64	266.483,84
THEMIS	3.214,00	74	237.836,00
SST	2.342,39	119	278.744,41
GREGOR	4.450,97	67	298.214,99
IBIS/DST	0	76	0
ROSA/DST	0	66	0
TOTAL	0	466	1.081.279,24

Nr of projects / PI home institutions 2013 - 2016



Nr of users /country of home institution 2013-2016

