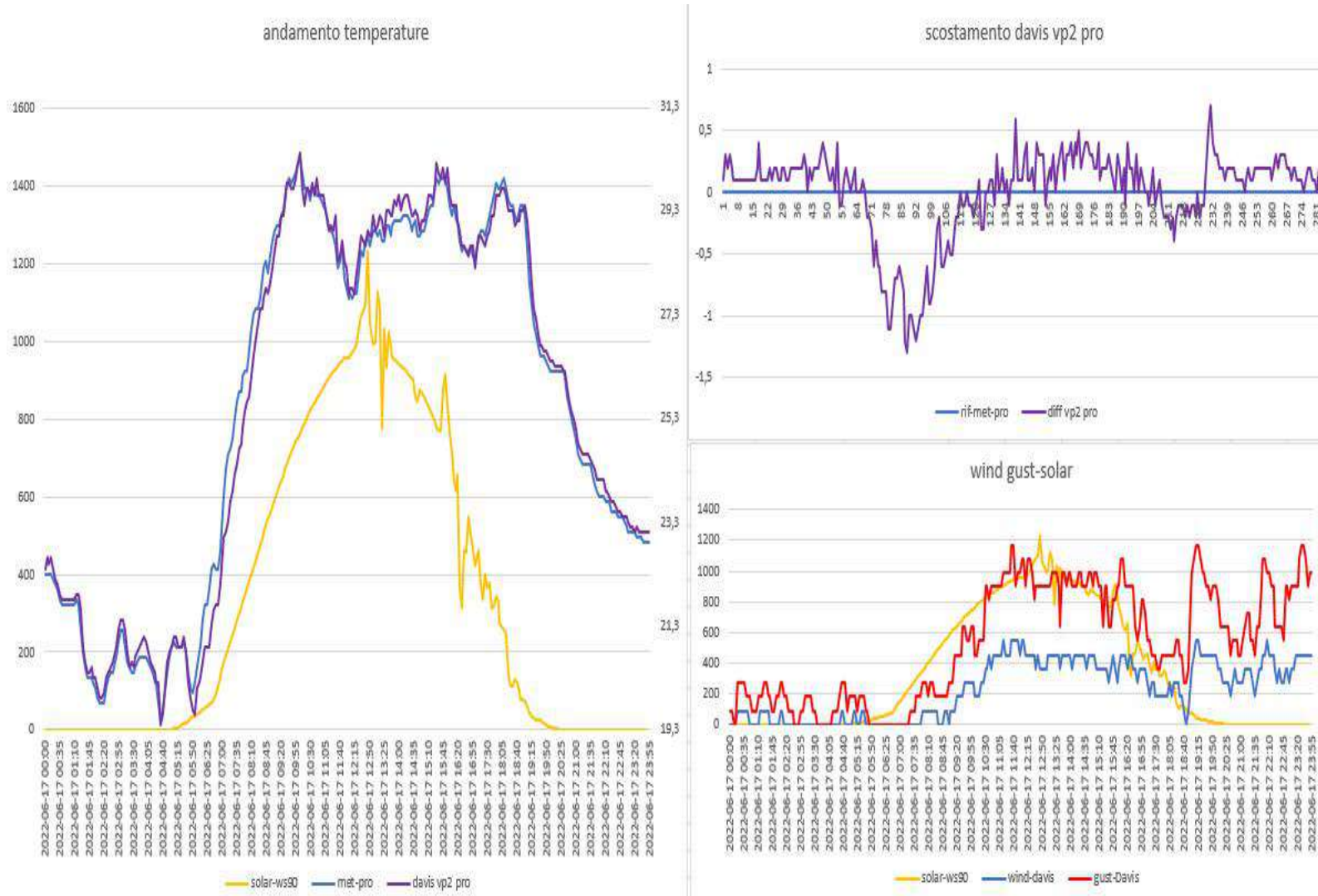
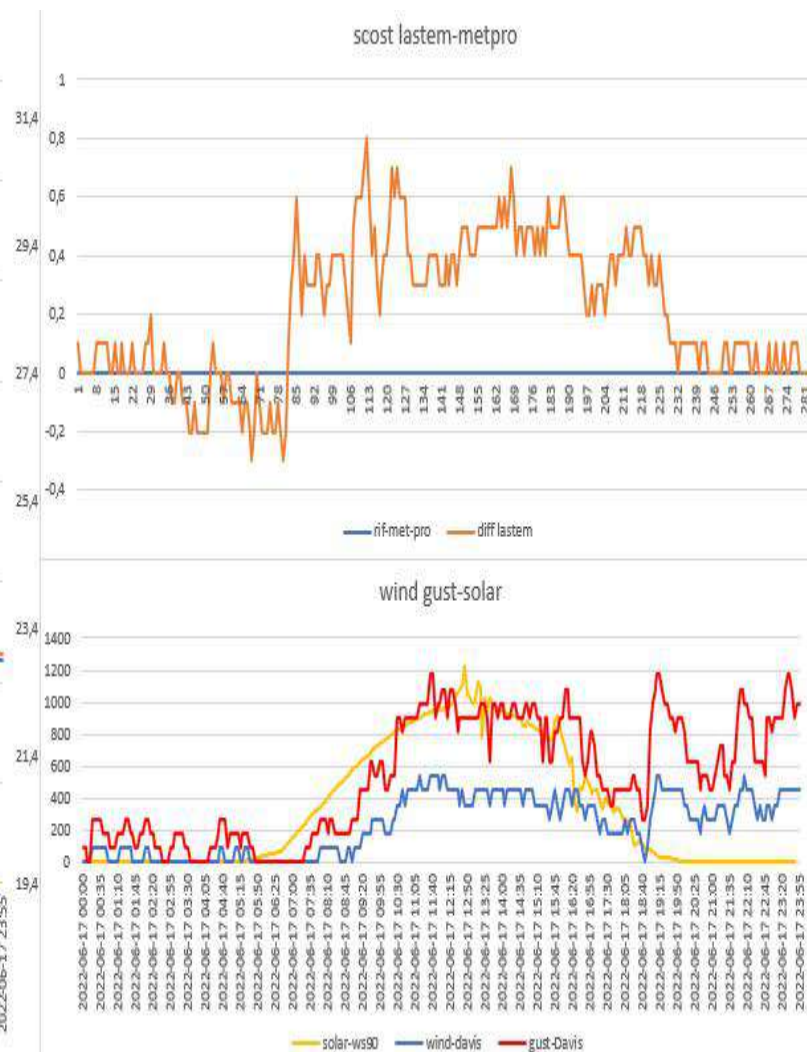
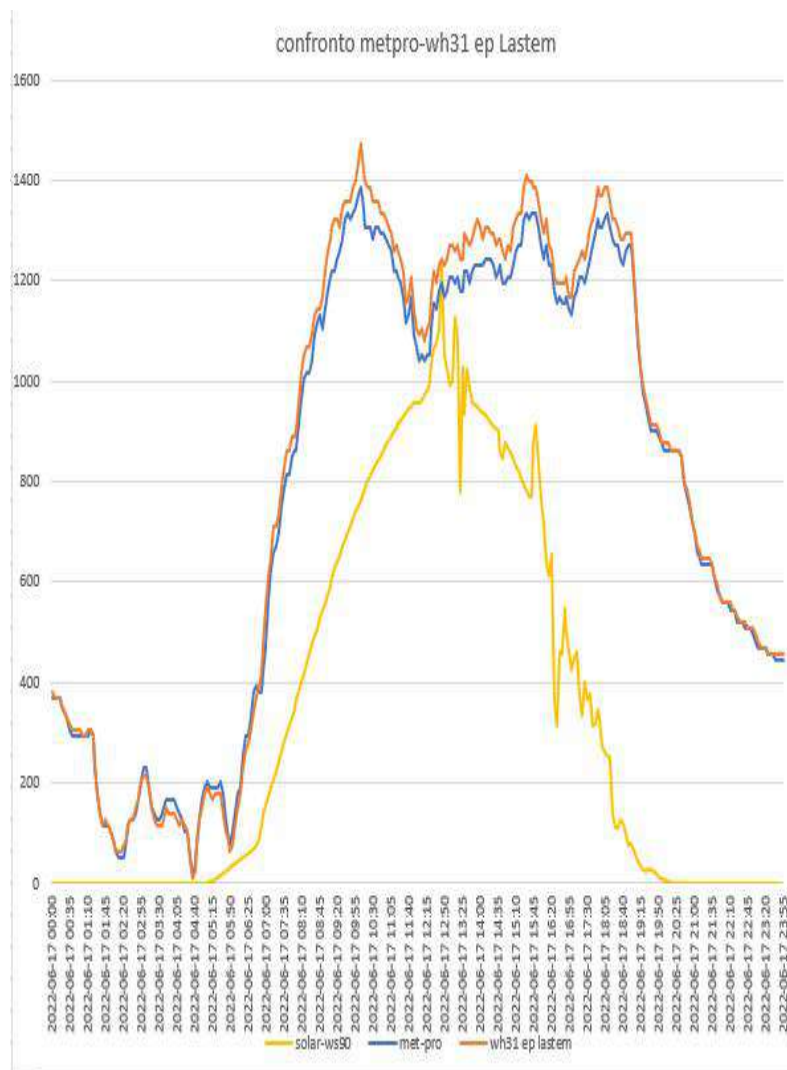


ANDAMENTO SCHERMI DEL 17-06-2022

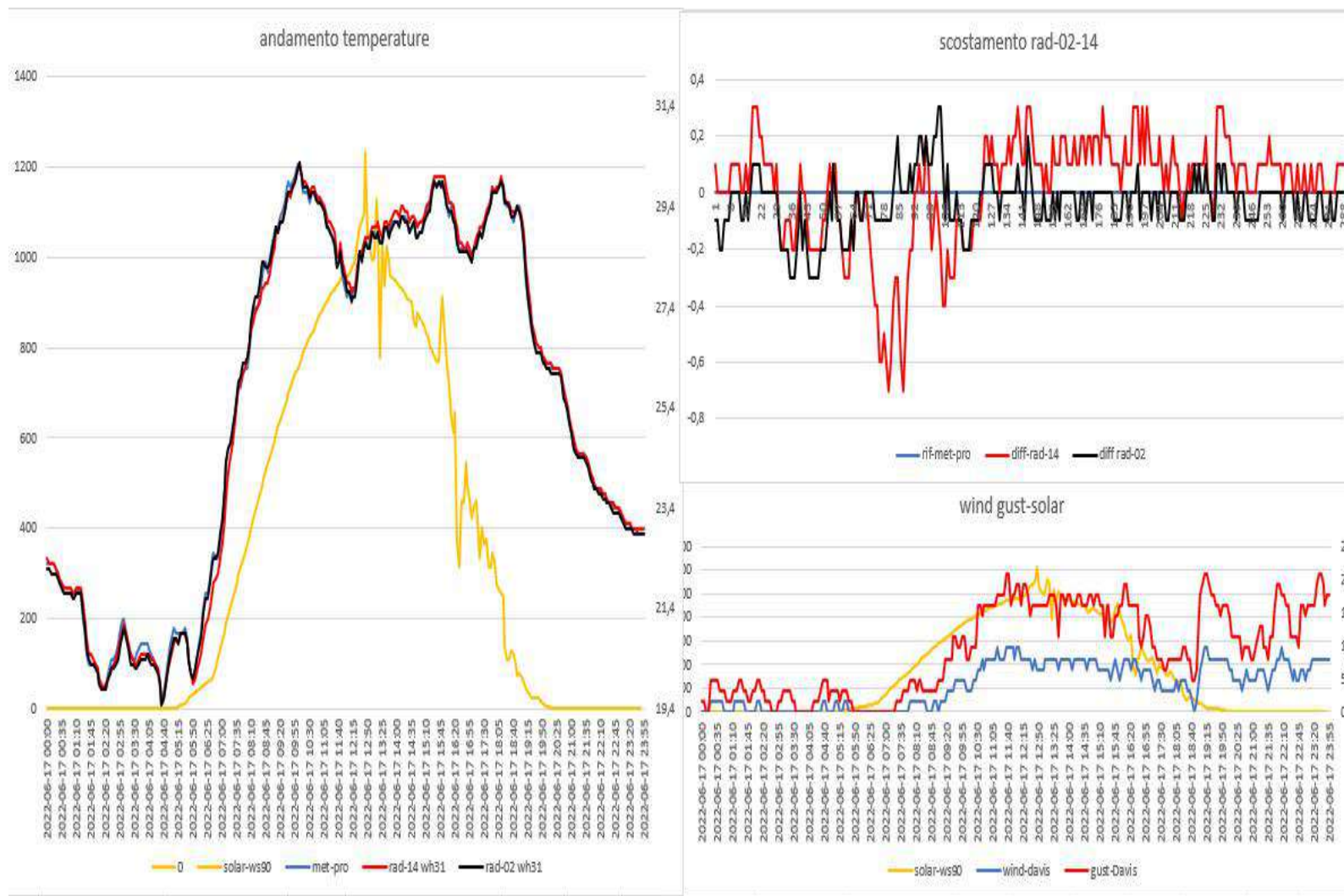
Davis vp2 pro- METEOSHIELD PR O (sensore sonda wh32EP ecowitt)



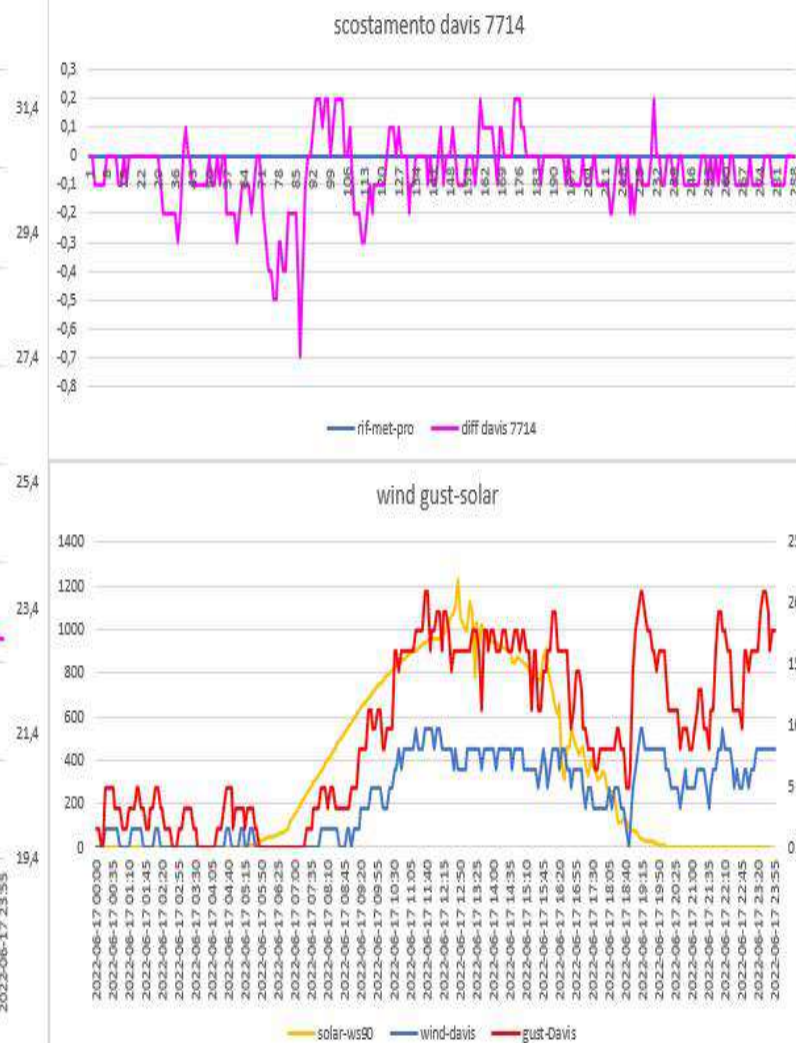
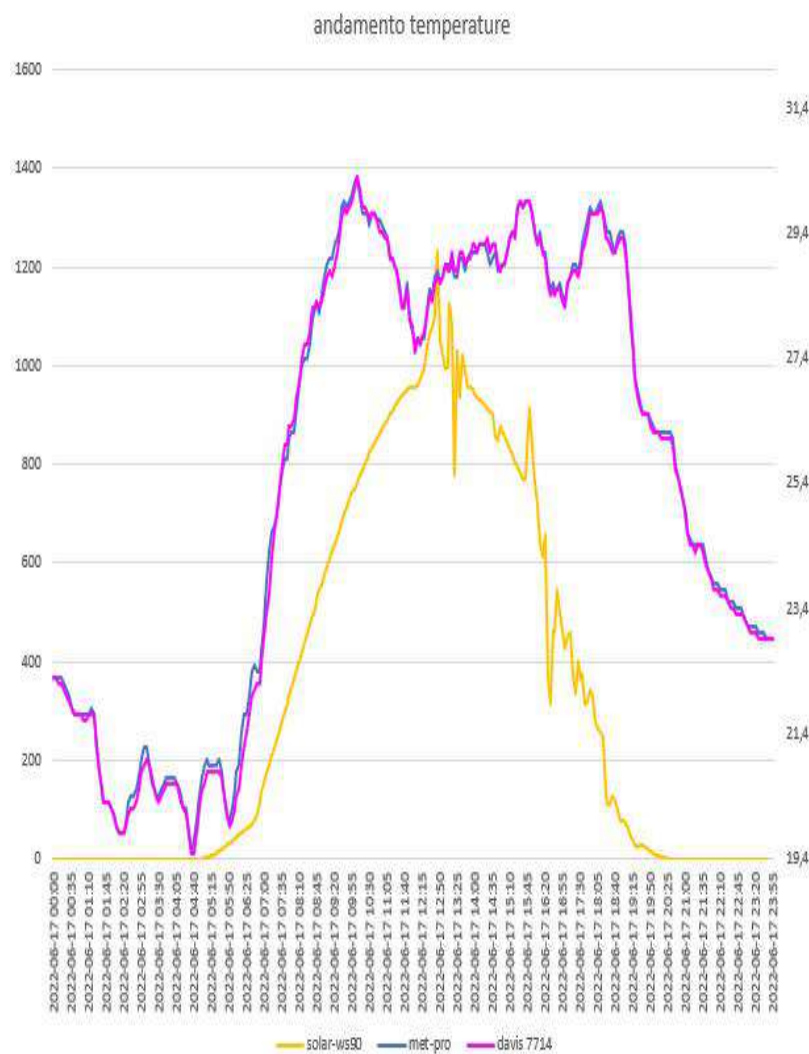
Lsi IASTEM(sensore sonda wh31EP ecowitt) - METEOSHIELD PRO (sensore sonda wh32EP ecowitt)



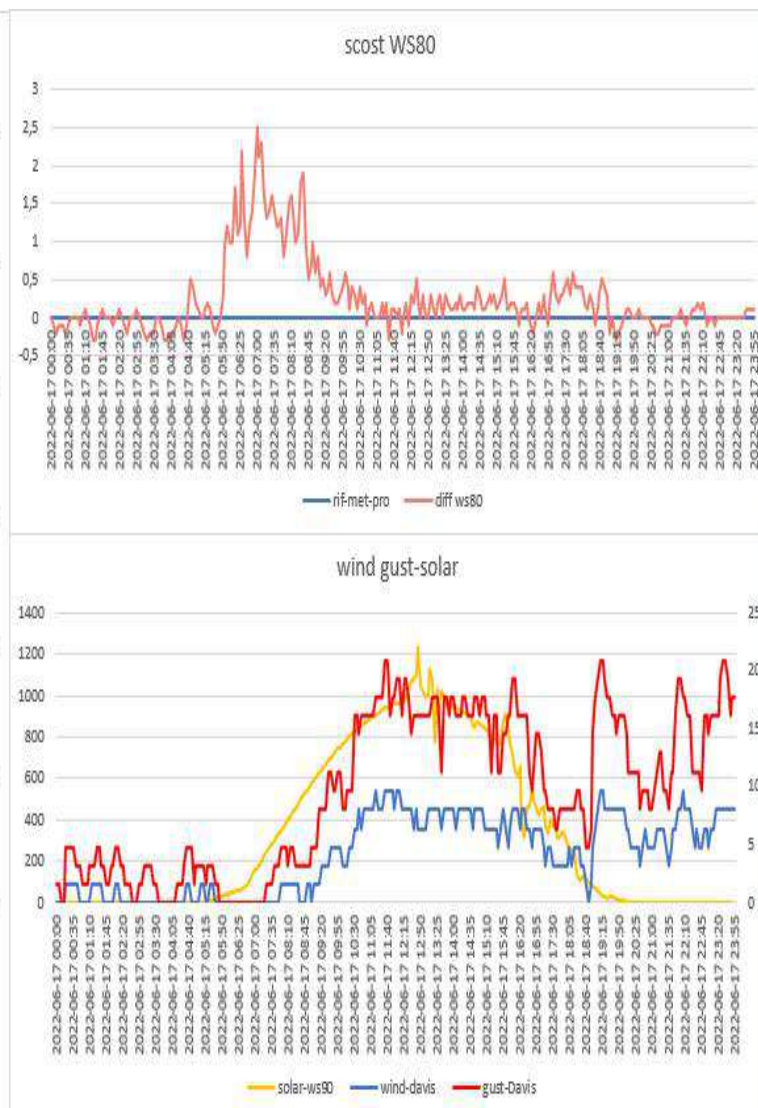
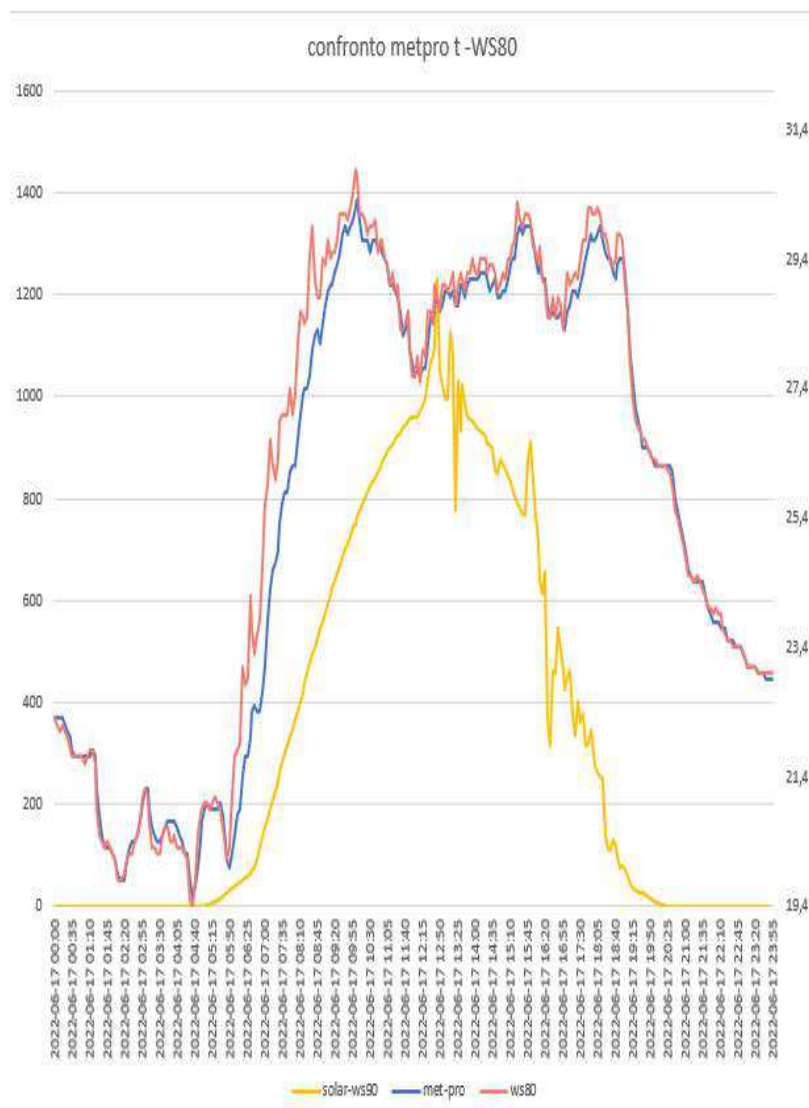
RAD-02-14(sensore sonda WH31EP ecowitt) – METEOSHIELD PRO (sensore sonda wh32EP ecowitt)



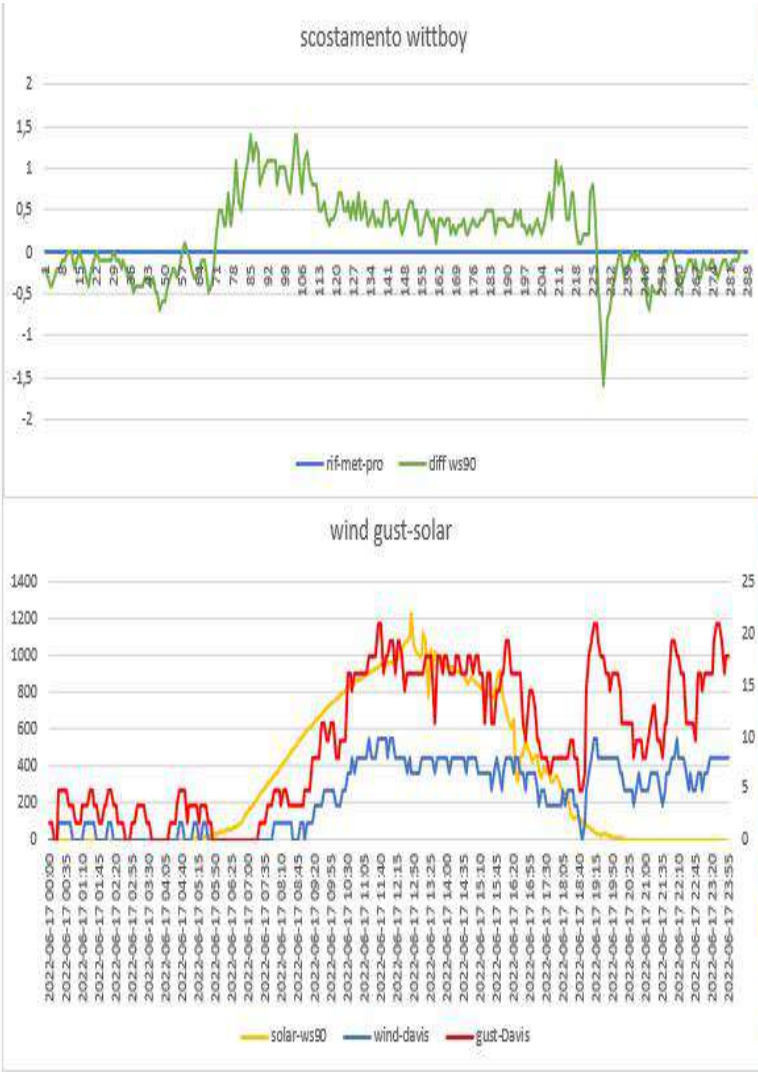
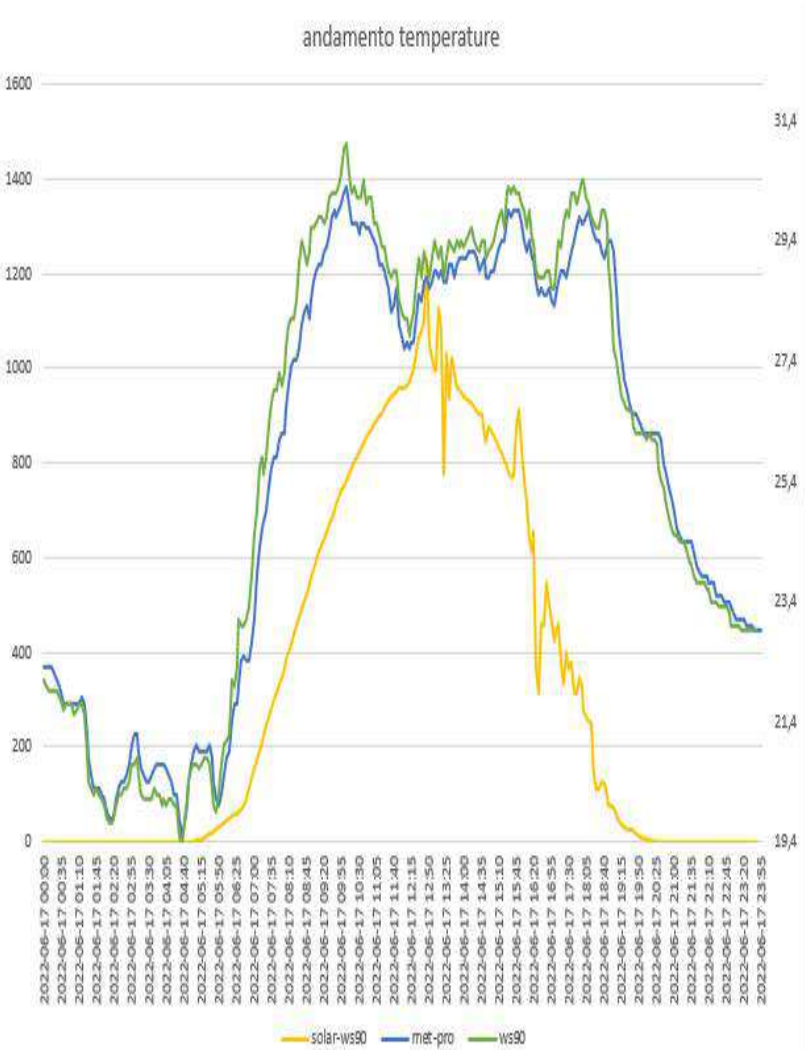
DAVIS 7714(sensore sonda wh31EP ecowit)-METEOSHIELD PRO (sensore sonda wh32EP ecowitt)



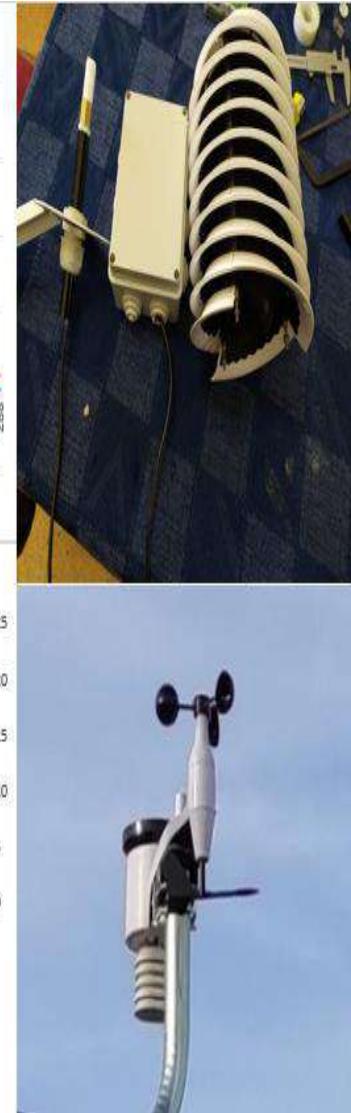
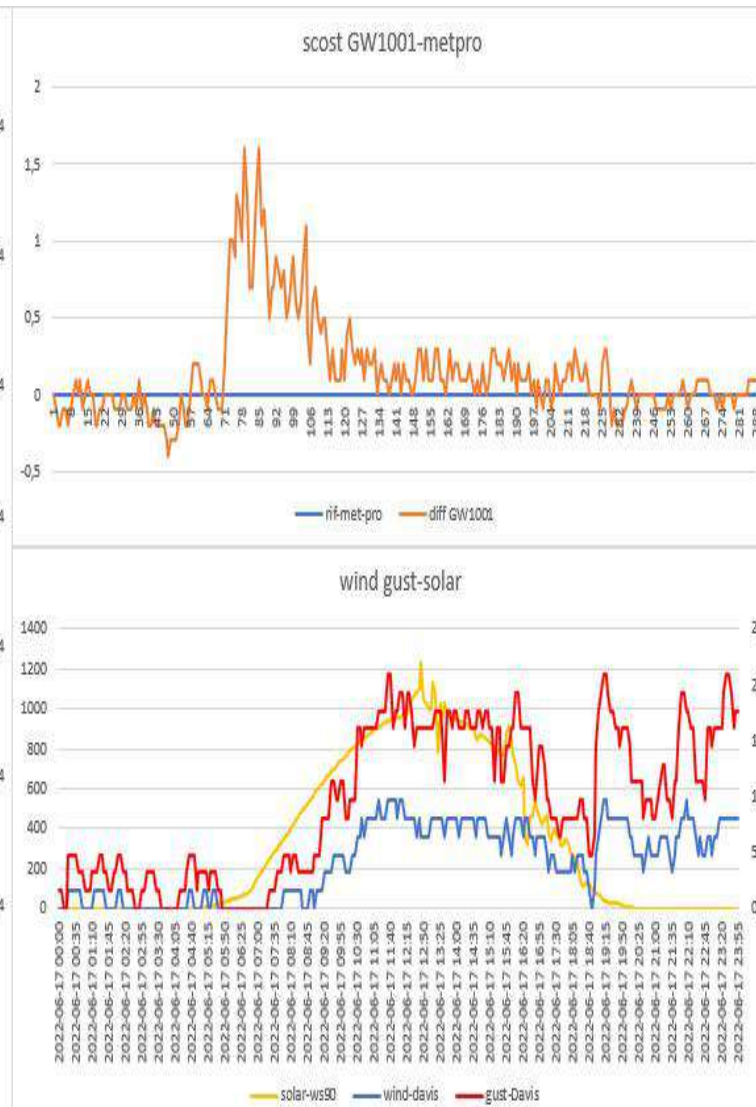
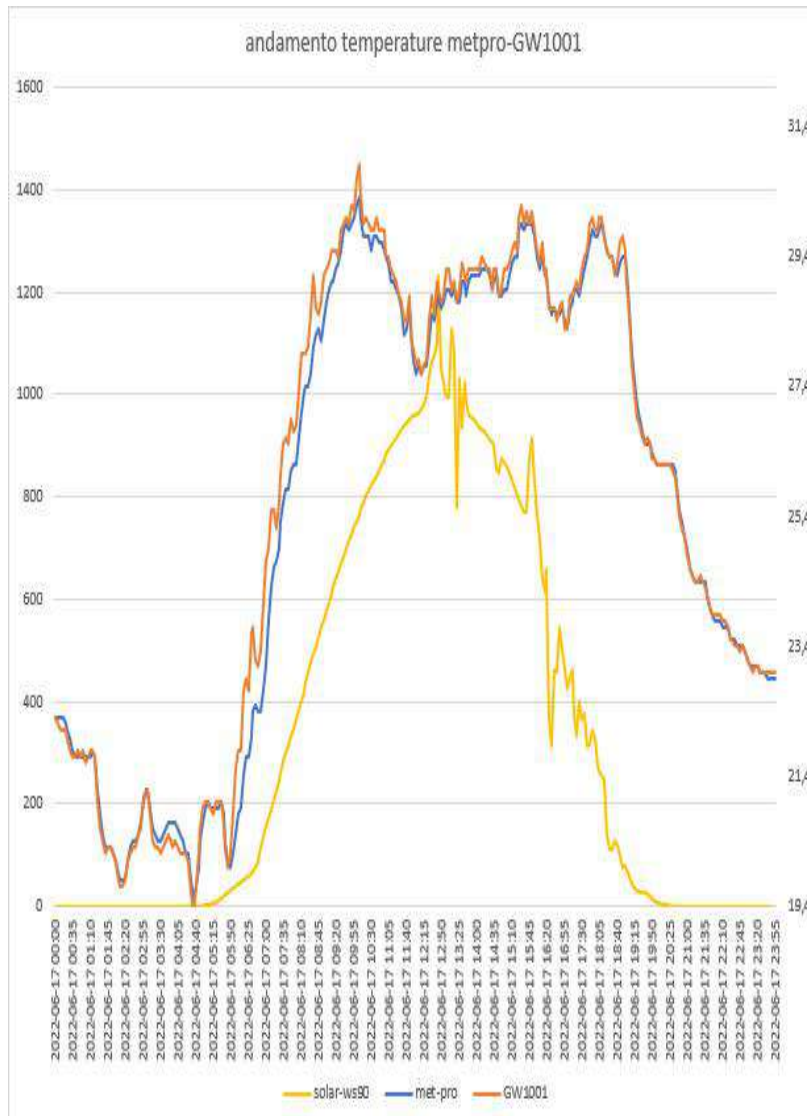
WS80 ecowitt- METEOSHIELD PRO (sensore sonda wh32EP ecowitt)



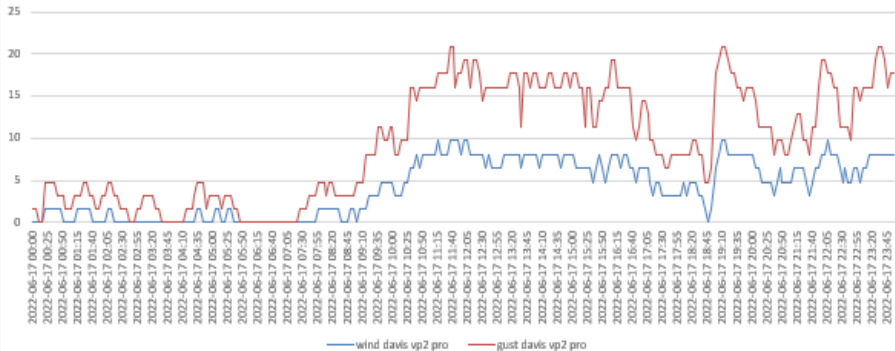
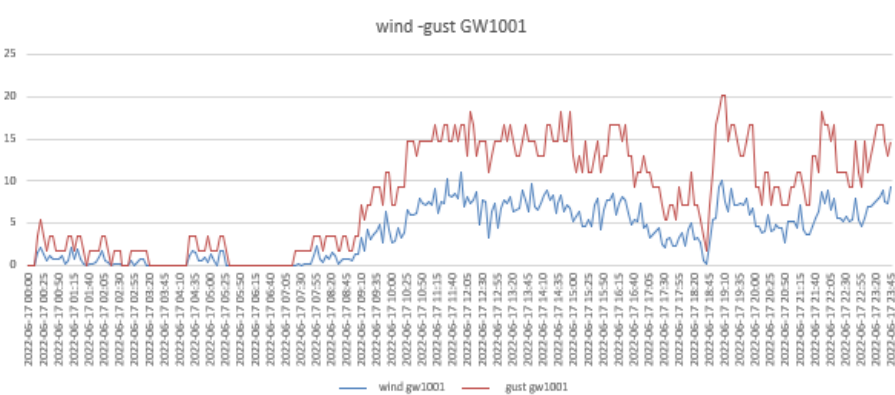
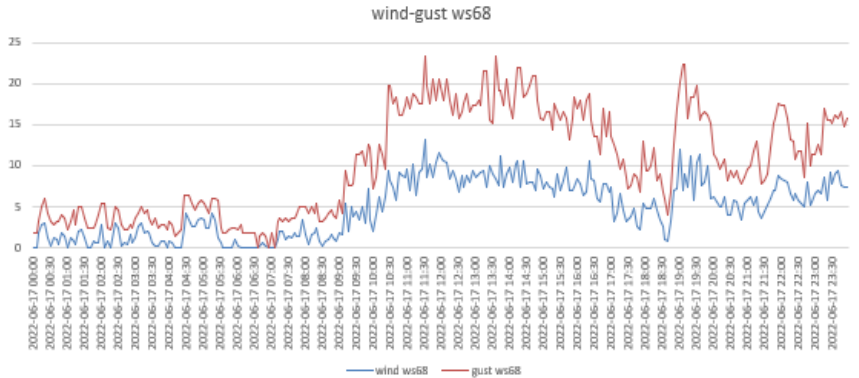
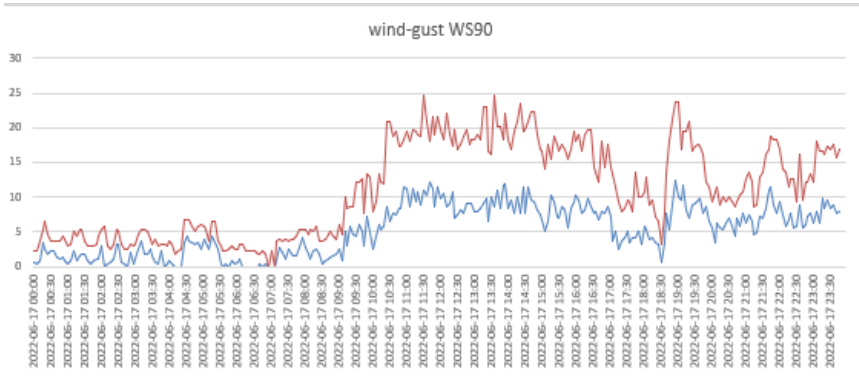
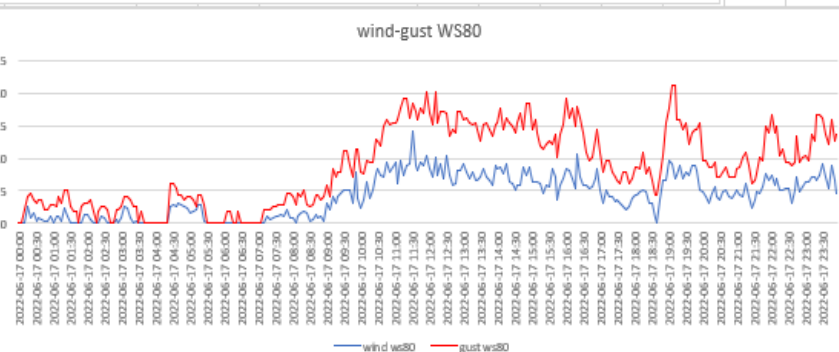
WITTBOY ecowit- METEOSHIELD PRO (sensore sonda wh32EP ecowitt)



GW1001 ecowitt-METEOSHIELD PRO (sensore sonda wh32EP ecowitt)



CONFRONTO A NEMOMETRI

[illegible]

DATI STATISTICI (MEDIE MASSIME MINIME)

vento medio 24H	4,114583333	km/h	vento medio ore di sole	5,147863							
media met pro	25,58854167										
max met pro	30,3										
min met pro	19,5										
media GW1001	25,74027778		scost medio GW1001	0,152098							
max GW1001	30,8		scost max GW1001	1,6							
minima GW1001	19,3		scost min GW1001	-0,4							
media davis vp2 pro	25,52847222		scost medio davis vp2 pro	-0,0014							
max davis vp2pro	30,3		scost max davis vp2 pro	0,7							
min davis vp2 pro	19,5		scost min davis vp2 pro	-1,3							
media rad-14	25,60347222		scost medio rad-14	-0,03566							
max rad-14	30,2		scost max rad-14	0,3							
min rad-14	19,6		scost min rad-14	-0,3							
media rad-02	25,553125		scost medio rad-02	-0,03542							
max rad-02	30,3		scost max rad-02	0,3							
min rad-02	19,5		scost min rad-02	-0,3							
media lastem	25,79722222		scost medio lastem	0,209441		media WS80	25,83263889		scost medio WS80	0,2441	
max lastem	31		scost max lastem	0,8		max WS80	30,8		scost max WS80	2,5	
min lastem	19,5		scost min lastem	-0,3		min WS80	19,4		scost min WS80	-0,3	
media davis 7714	25,52847222		scost medio davis 7714	-0,06007		media ws90	25,78846154		scost medio ws90	0,18112	
max davis 7714	30,3		scost max davis 7714	0,2		max ws90	31		scost max ws90	1,4	
min davis 7714	19,5		scost min davis 7714	-0,7		min ws90	19,3		scost min ws90	-1,6	

METEOSHIELD PRO (sensore sonda wh32EP ecowitt) Tetto- METEOSHIELD PRO (sensore sonda wh32EP ecowitt) Suolo

