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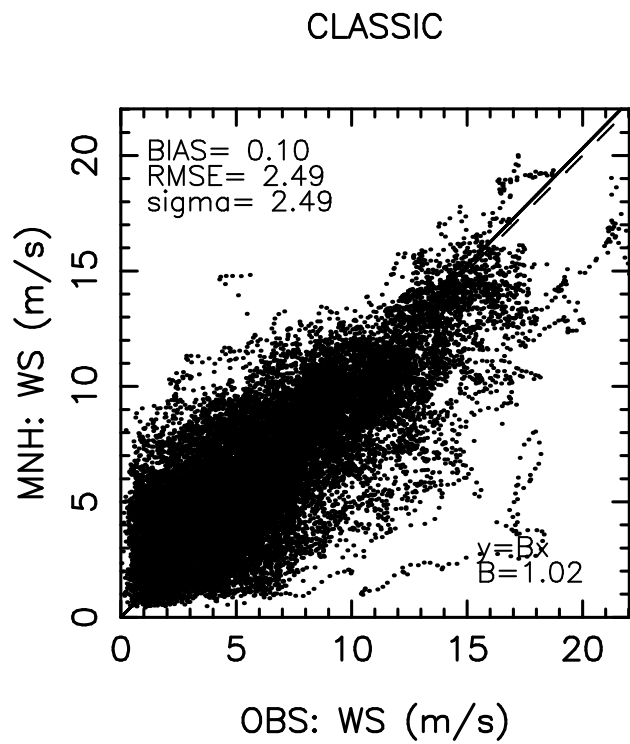
# Progetto FATE LaMMA-OAA per ESO @ Cerro Paranal etcetcetc...

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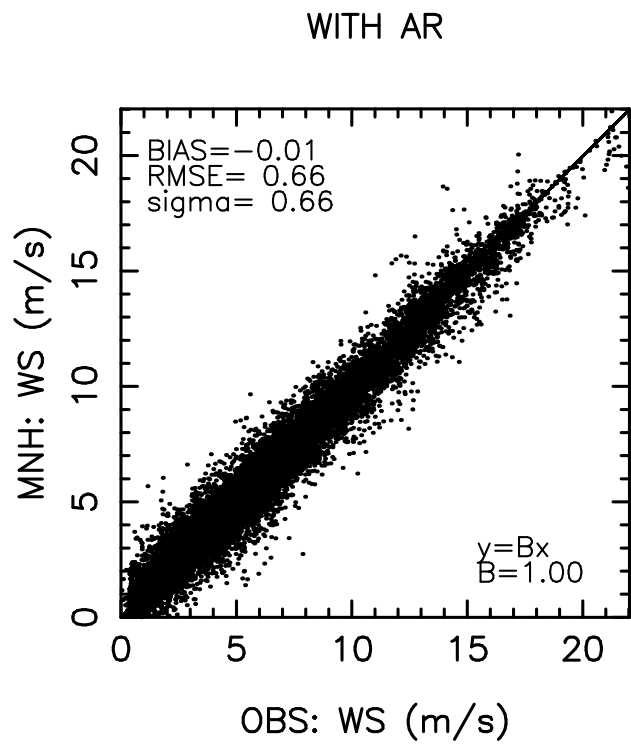
Issued: gio, 16-03-2023  
11:26 America-Santiago local time

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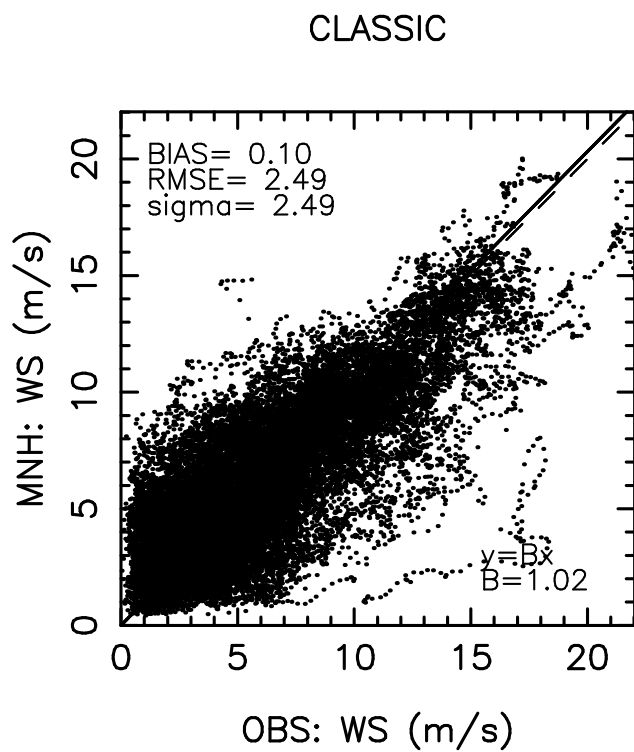
## 1 Data for 5GG 1H



(a)

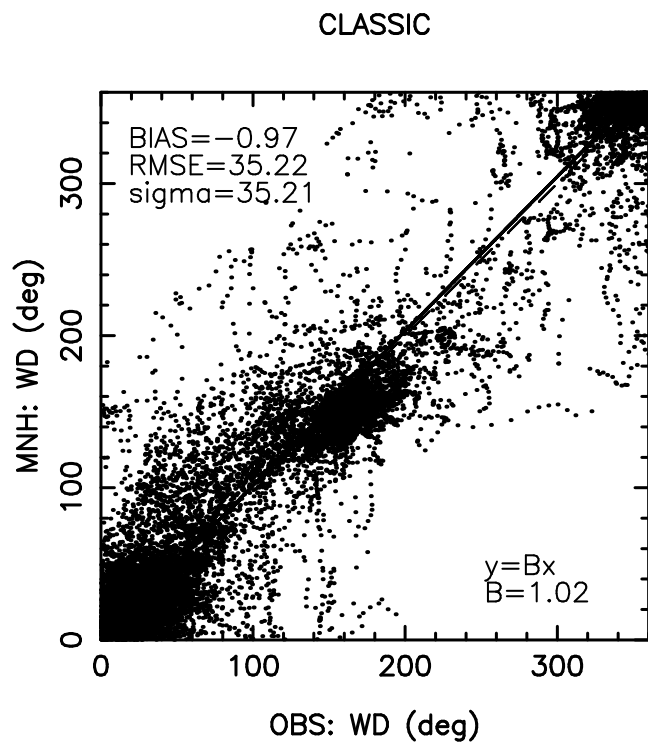


(b)

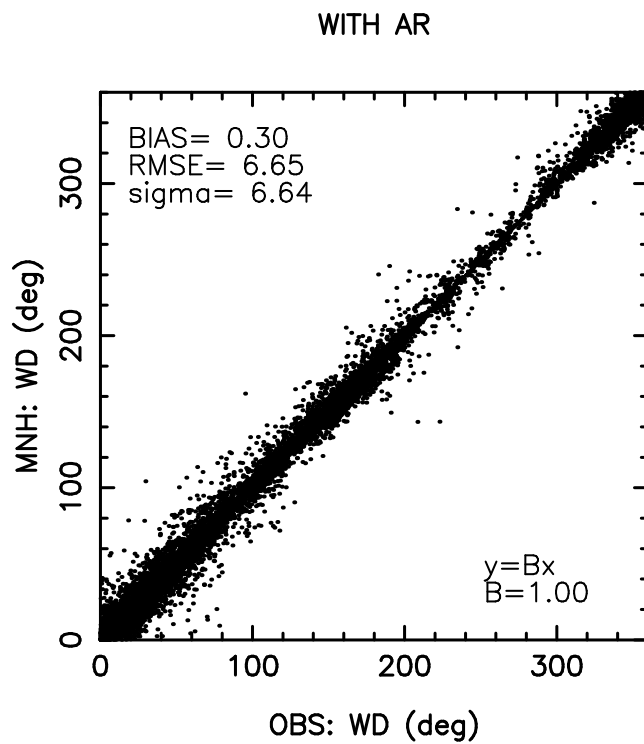


(c)

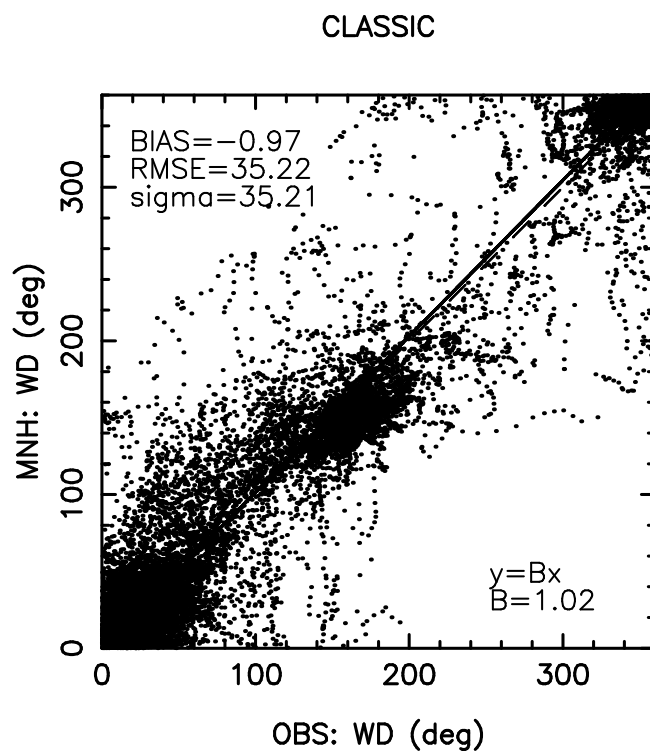
Figure 1: my fig



(a)



(b)



(c)

Figure 2: my fig

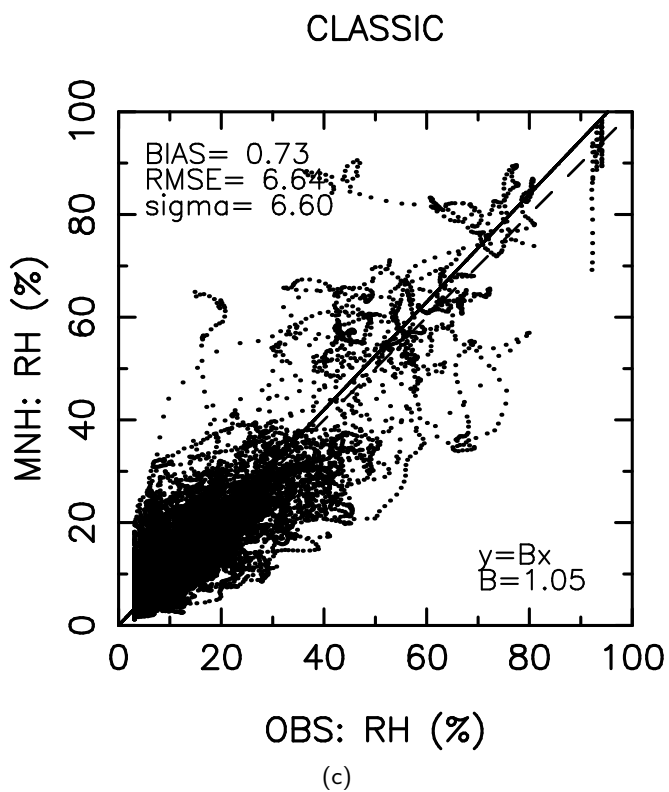
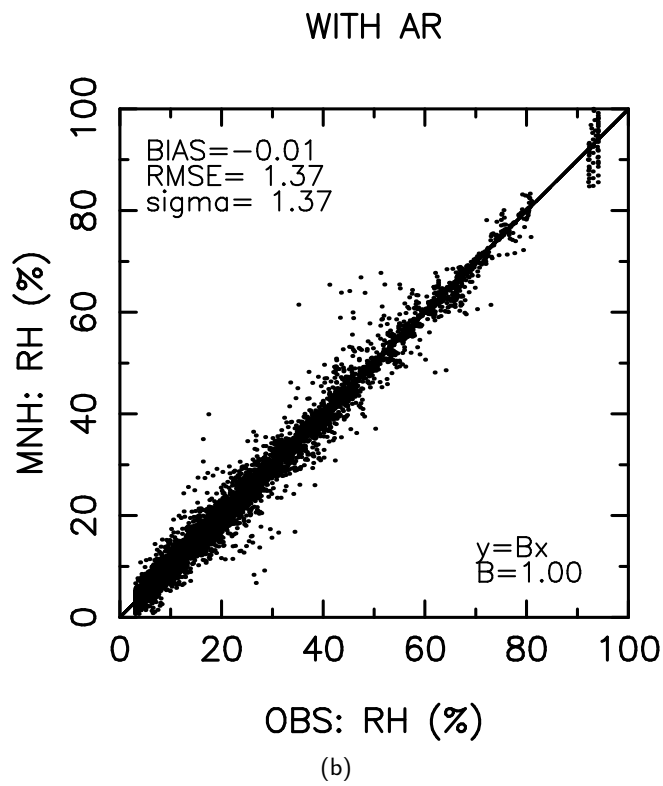
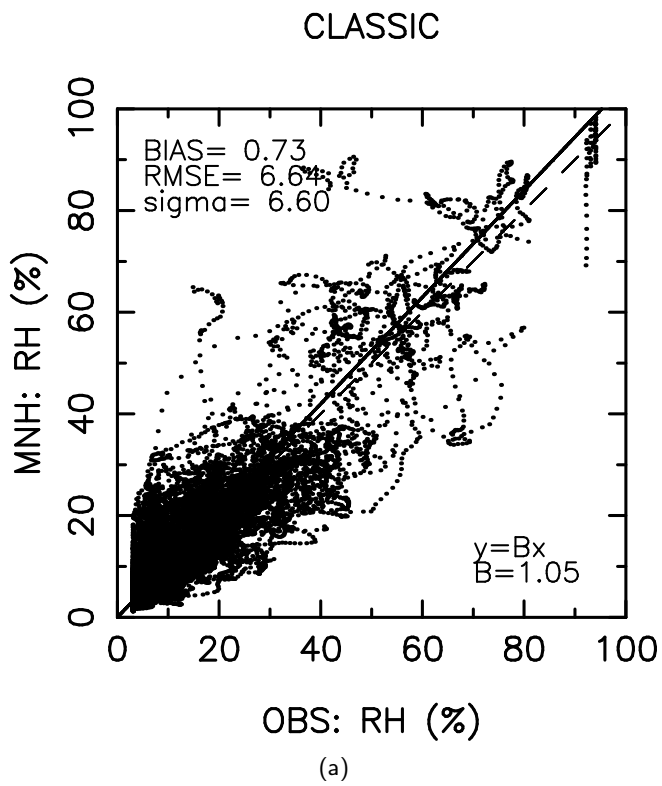


Figure 3: my fig

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	BIAS	RMSE	SD
WS	0.104	2.487	2.485
WD	-0.973	35.224	35.211
RH	0.735	6.638	6.597
PWV	-0.195	1.005	0.986
SEE	SEEBIAS	SEERMSE	SEESD
TAU	TAUBIAS	TAURMSE	TAUSD
GLF	GLFBIAS	GLFRMSE	GLFSD

Table 1: Statistics for standard variables (i.e. BEF)

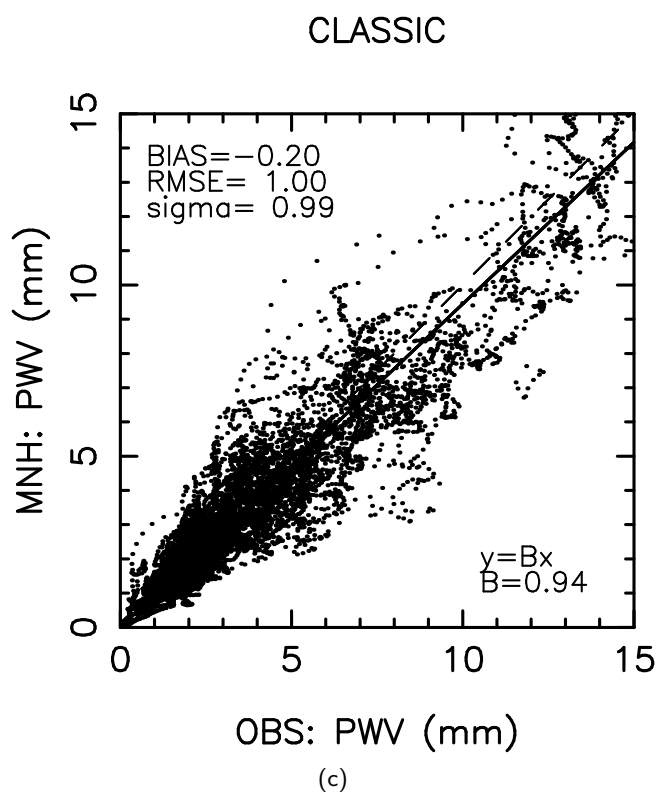
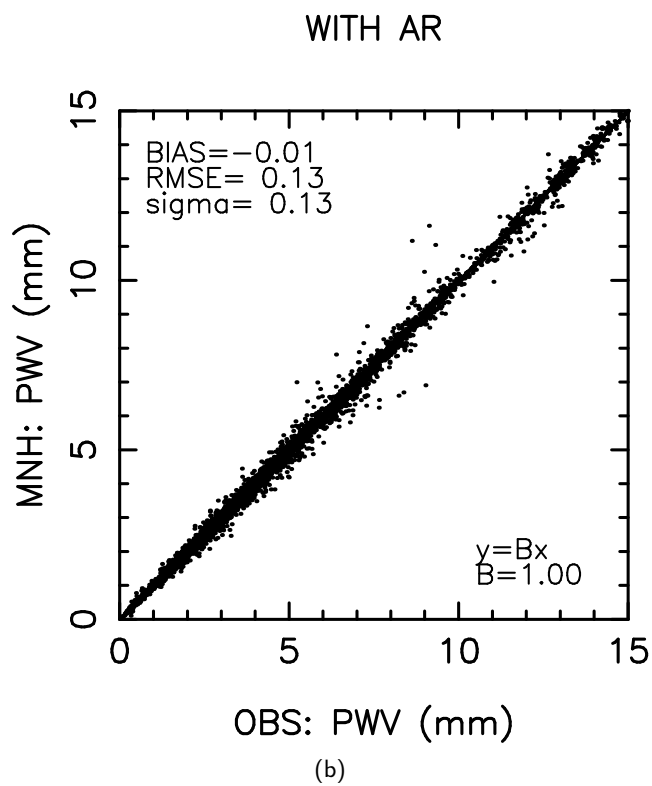
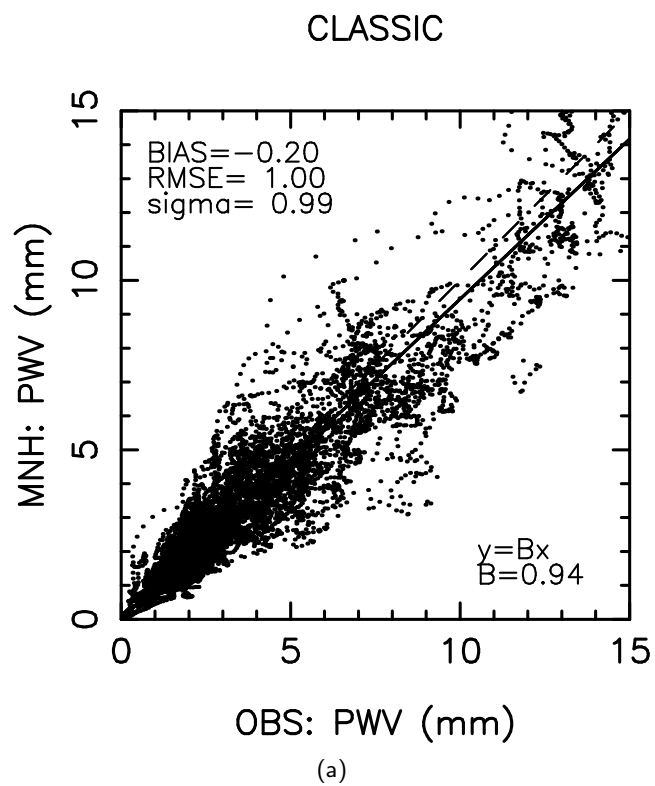


Figure 4: my fig

Wind speed ( $ms^{-1}$ )		Observations		
		$ws < 3.5$	$3.5 < ws < 8.7$	$ws > 8.7$
Model data	$ws < 3.5$	2846	2024	63
	$3.5 < ws < 8.7$	3087	8192	1531
	$ws > 8.7$	71	1791	4409

Table 2: Sample size: 38880; PC= 64.3%; EBD= 0.6%;  $POD_1=47.4\%$ ;  $POD_2=68.2\%$ ;  $POD_3=73.4\%$ .

	BIAS	RMSE	SD
WS	-0.010	0.659	0.659
WD	0.298	6.650	6.644
RH	-0.012	1.368	1.368
PWV	-0.007	0.125	0.125
SEE	SEEBIAS	SEERMSE	SEESD
TAU	TAUBIAS	TAURMSE	TAUSD
GLF	GLFBIAS	GLFRMSE	GLFSD

Table 3: Statistics for variables processed with AR (i.e. AFT)



Wind speed ( $ms^{-1}$ )		Observations		
		$ws < 3.5$	$3.5 < ws < 8.7$	$ws > 8.7$
Model data	$ws < 3.5$	5398	583	0
	$3.5 < ws < 8.7$	606	11053	376
	$ws > 8.7$	0	371	5627

Table 4: Sample size: ; PC= 91.9%; EBD= 0.0%;  $POD_1=89.9\%$ ;  $POD_2=92.1\%$ ;  $POD_3=93.7\%$ .



Figure 5: Add some meaningful logo or figure here

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