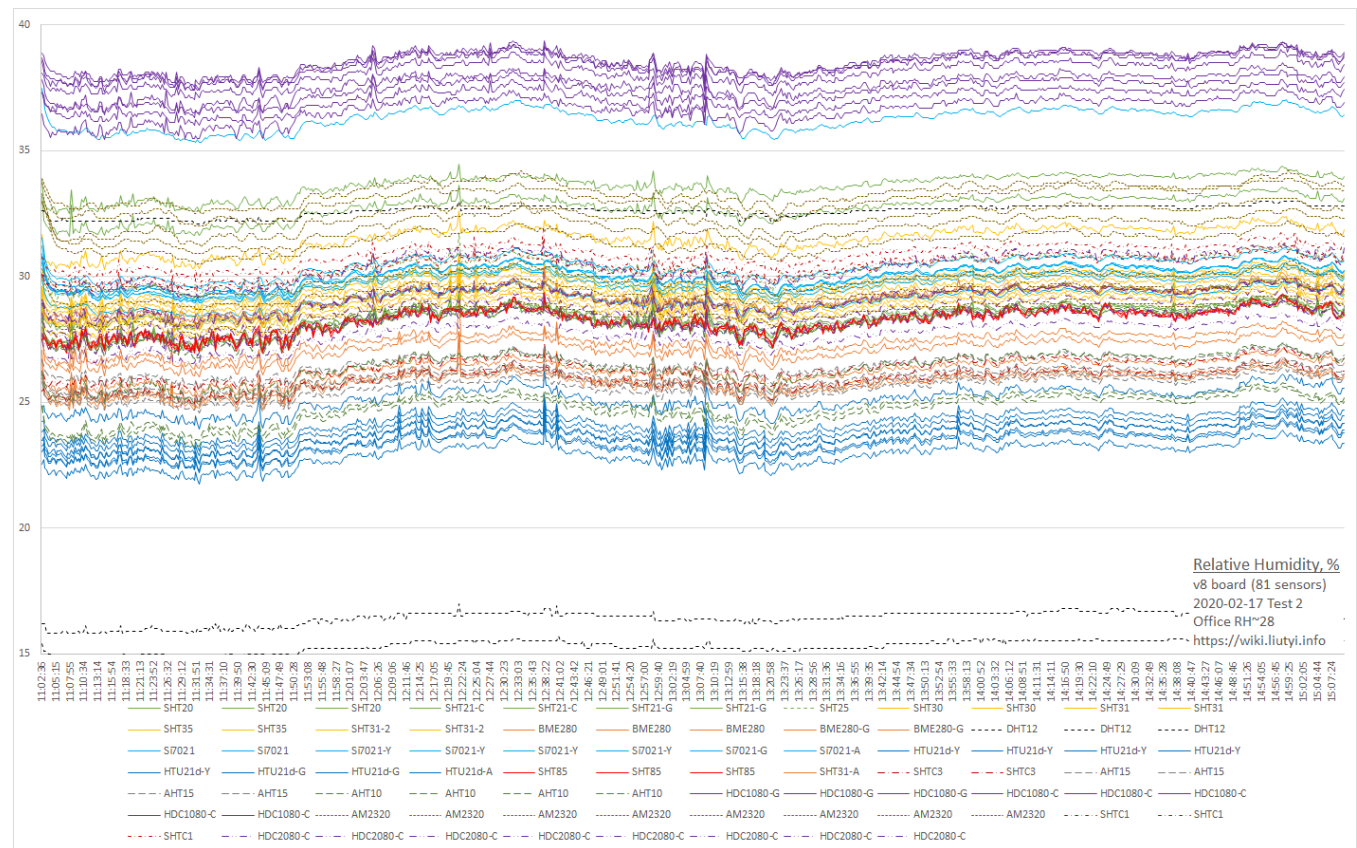
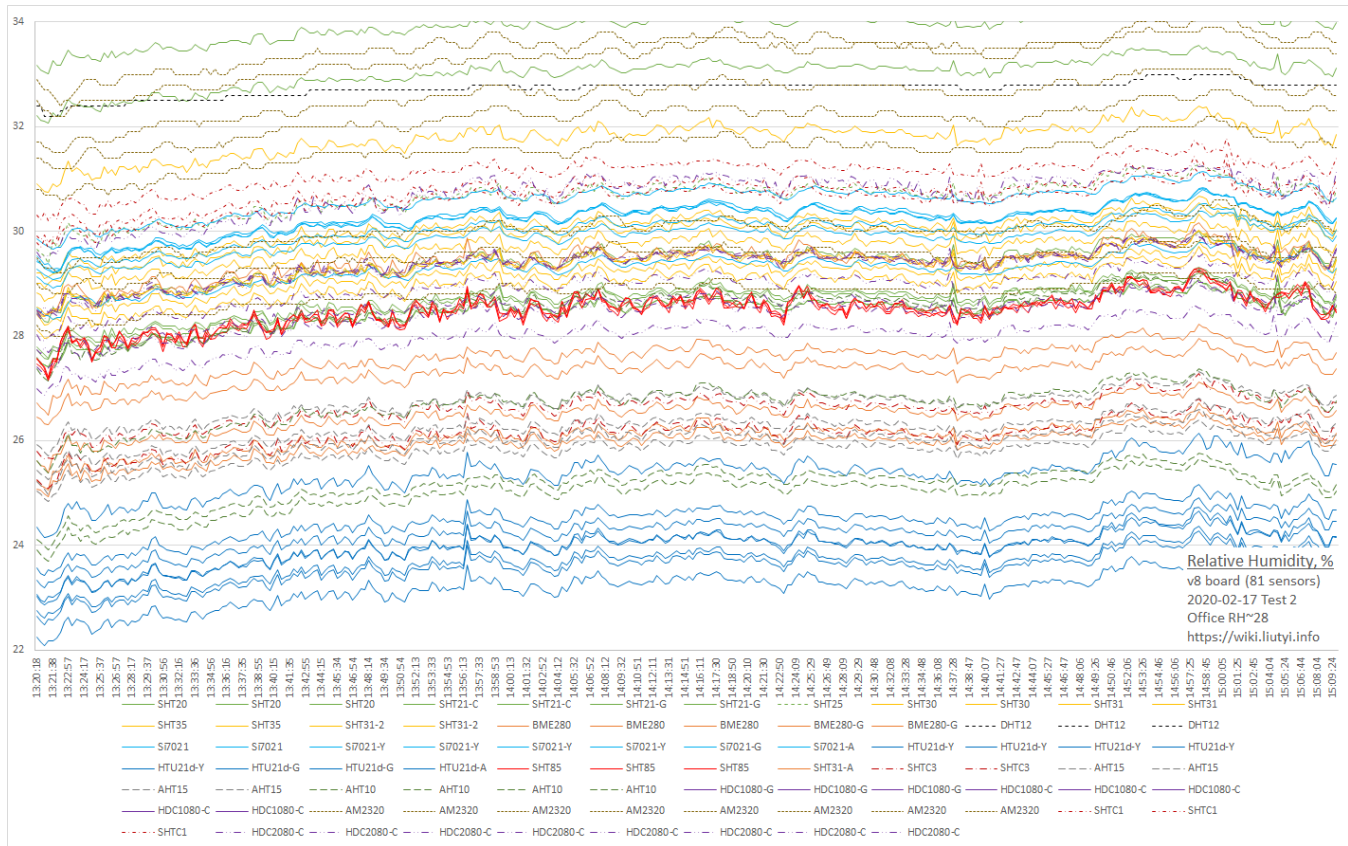
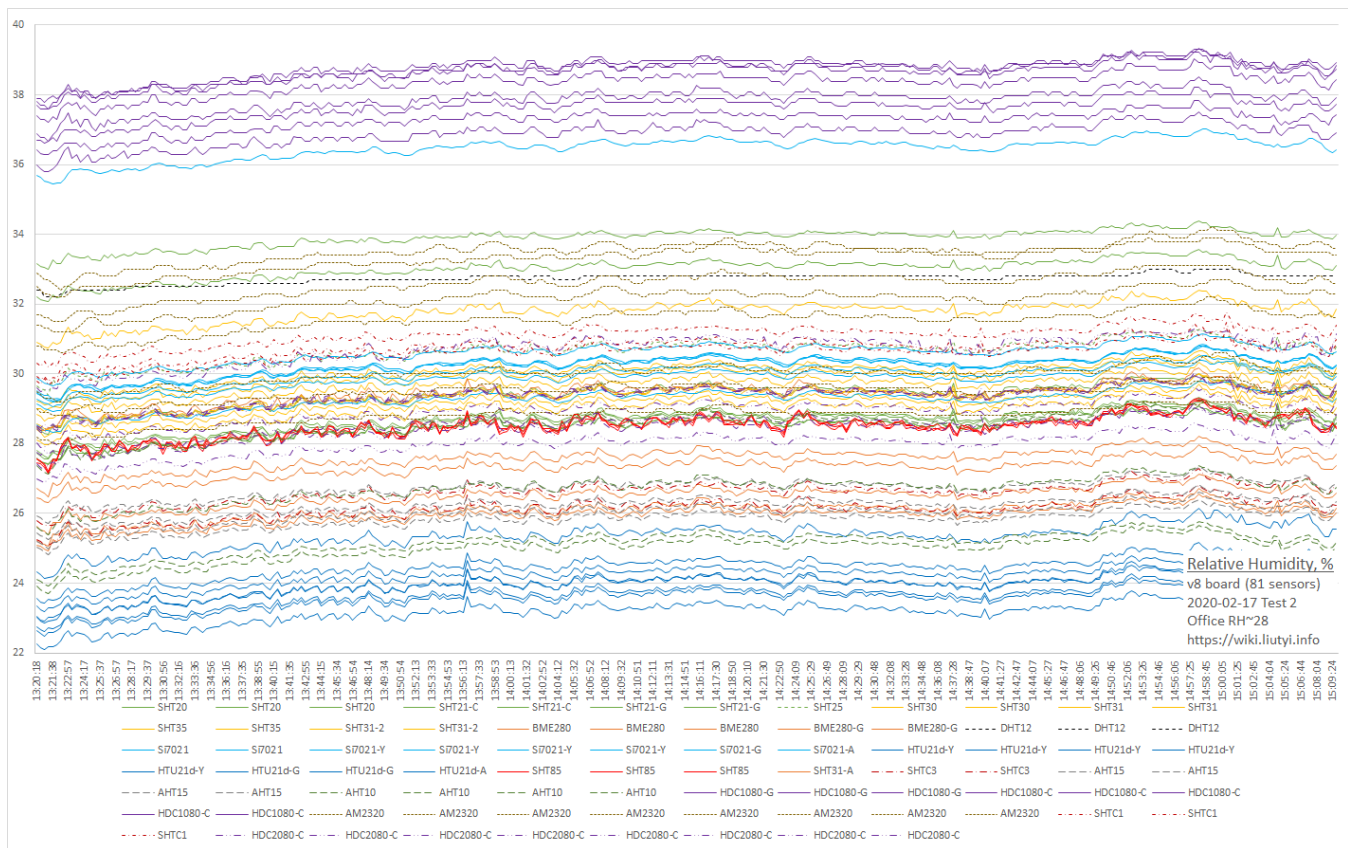






Diff at ~28 RH

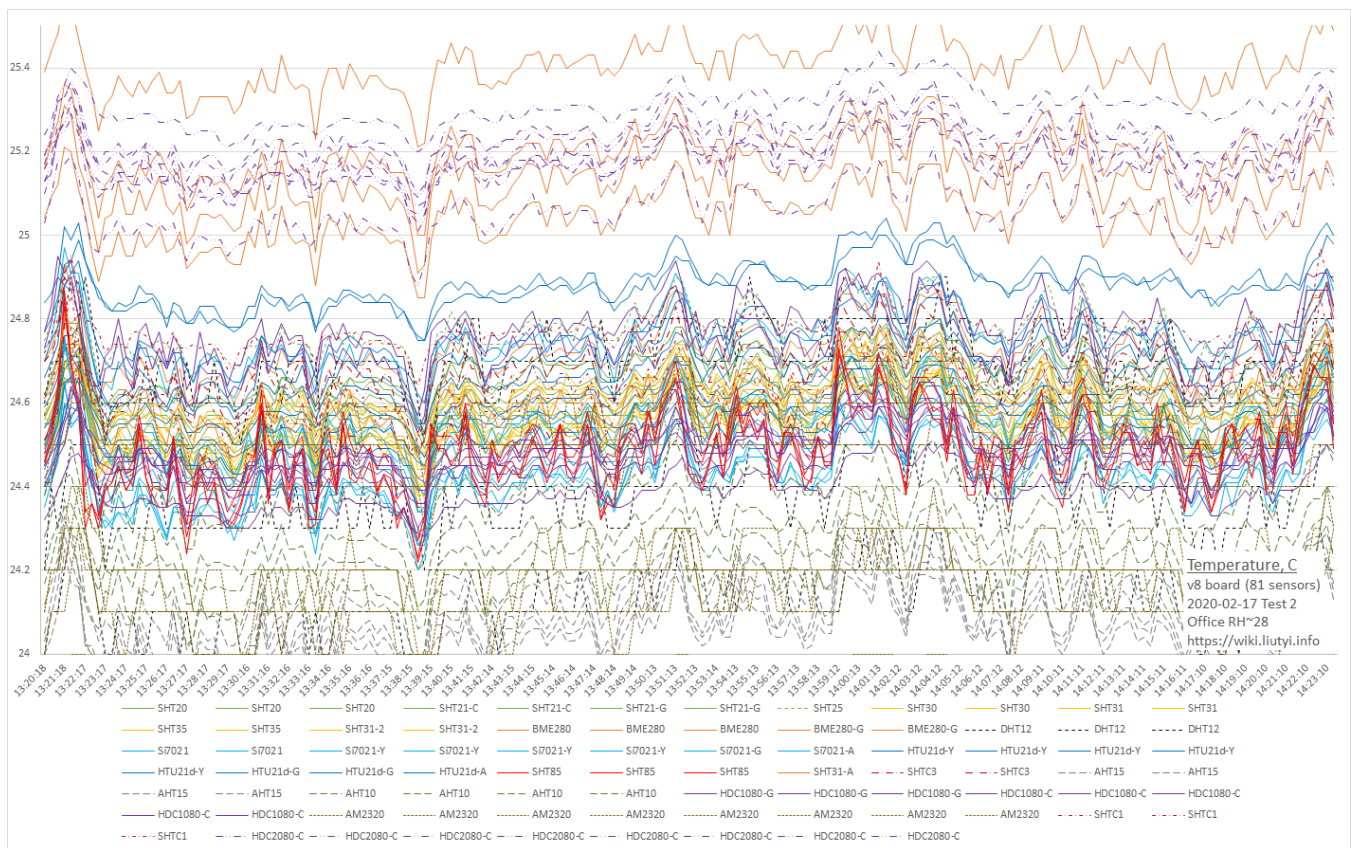
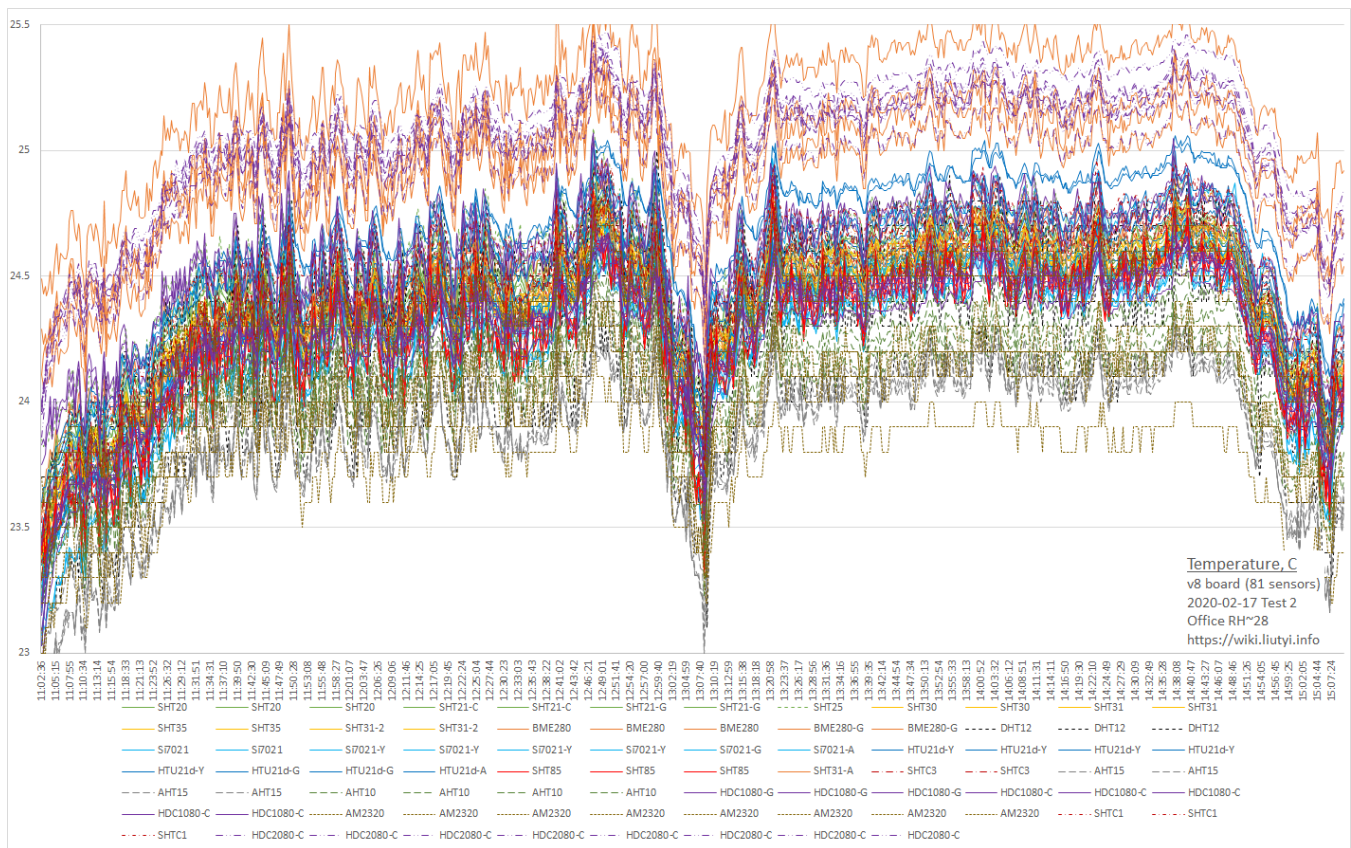
SHT20	SHT21-C	SHT21-G	SHT25	SHT30	SHT31	SHT31-2	SHT31-A	SHT35	SHTC1	SHTC3	SHT85
0.13	0.32	4.66	2.34	1.28	1.58	0.58	1.03	0.99	2.38	-2.23	0.03
0.13	1.05	5.53		0.81	1.72	3.39		1.00	2.94	-1.74	-0.02
0.29									2.53		0.00

BME280	BME280-G	DHT12	Si7021	Si7021-Y	Si7021-G	Si7021-A	HTU21d-Y	HTU21d-G	HTU21d-A
-2.32	-1.88	-12.96	1.46	2.17	7.97	1.79	-5.09	-3.79	-2.92
-2.44	-1.09	4.34	0.83	1.56			-4.68	-4.31	
-0.77		-12.06		1.77			-4.29		
				1.79			-4.00		
							-4.58		

HDC1080-	HDC1080-	HDC2080-	AM2320-1	AM2320-2	AHT10	AHT15
10.38	8.97	0.24	0.34	3.14	-3.42	-2.12
8.46	10.47	-0.19	4.14	3.84	0.15	-2.53
9.46	9.27	0.76	4.94	1.04	-3.30	-1.60
	10.27	1.20		5.14	-1.71	-2.35
	9.97	1.26		1.54		
		2.69				
		0.38				
		1.21				

Temperature

Temperature log [T_V8_000.zip](#)



Temperature diff at ~24.5C

SHT20	SHT21-C	SHT21-G	SHT25	SHT30	SHT31	SHT31-2	SHT31-A	SHT35	SHTC1	SHTC3	SHT85
0.20	0.13	0.25	0.35	0.20	0.12	0.11	0.18	0.16	0.16	0.25	0.03
0.14	0.25	0.17		0.22	0.14	0.16		0.08	0.38	0.15	0.00
0.23									0.20		-0.03

BME280	BME280-G	DHT12	Si7021	Si7021-Y	Si7021-G	Si7021-A	HTU21d-Y	HTU21d-G	HTU21d-A
0.72	0.62	-0.02	0.01	0.16	0.14	0.35	0.48	0.13	0.31
0.78	0.30	-0.32	0.03	0.09			0.25	0.37	
0.97		0.28		-0.01			0.16		
				0.04			0.46		
							0.21		

HDC1080-	HDC1080-	HDC2080-	AM2320-1	AM2320-2	AHT10	AHT15
0.06	0.05	0.60	-0.02	0.18	-0.21	-0.39
0.28	-0.04	0.71	-0.52	-0.32	-0.15	-0.29
0.31	0.04	0.75	-0.22	-0.12	-0.06	-0.37
	0.07	0.80		-0.22	-0.28	-0.35
	0.00	0.72		0.18		
		0.78				
		0.87				
		0.76				