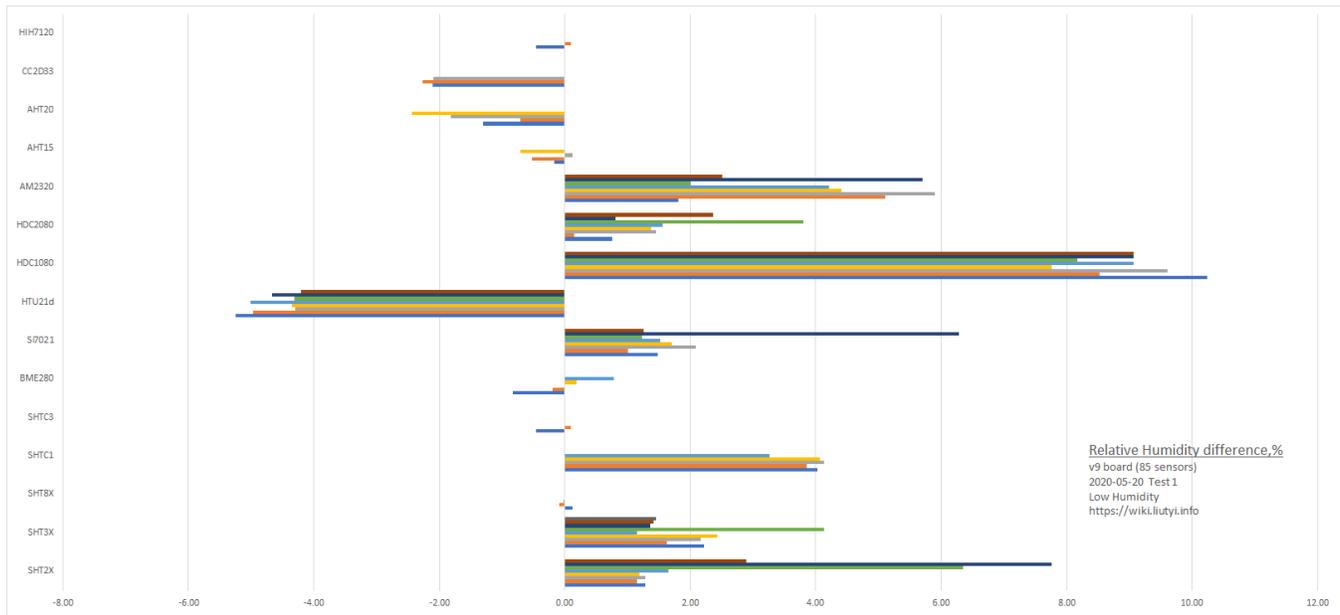


# Test 1 v9 humidity absorber draft

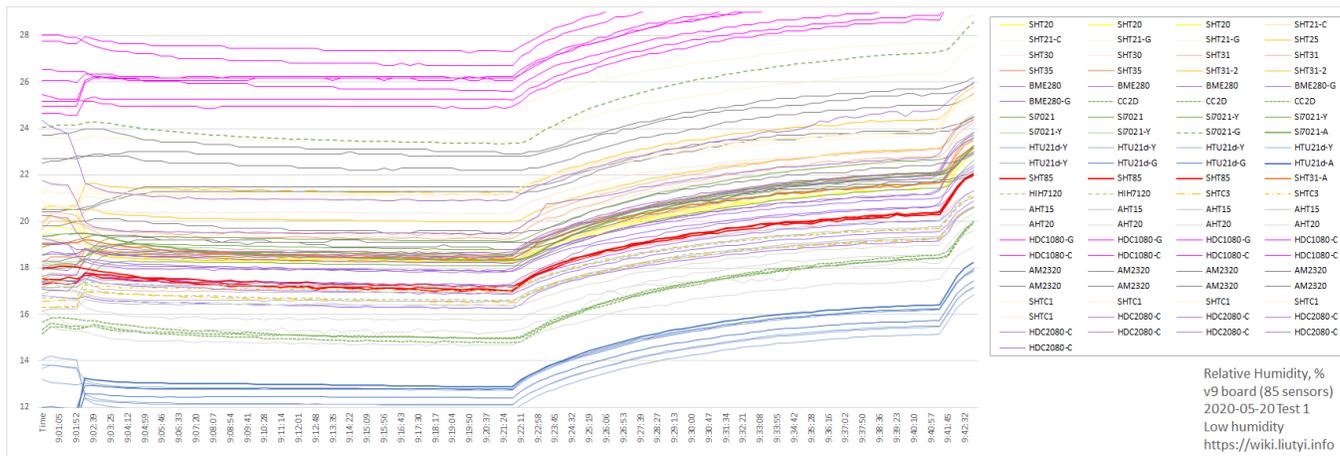
## Humidity Difference to SHT85 average

low fan speed part. Humidity log: [v9\\_humidity\\_test1.CSV](#) time: 09:19:50

SHT2X	SHT3X	SHT8X	SHTC1	SHTC3	BME280	SI7021	HTU21d	HDC1080	HDC2080	AM2320	AHT15	AHT20	CC2D33	HIH7120
1.28	2.22	0.12	4.03	-0.46	-0.83	1.49	-5.24	10.25	0.76	1.81	-0.16	-1.30	-2.10	-0.46
1.16	1.63	-0.09	3.86	0.10	-0.19	1.01	-4.97	8.53	0.15	5.11	-0.52	-0.71	-2.26	0.10
1.29	2.17	-0.02	4.13		0.00	2.09	-4.29	9.61	1.46	5.91	0.12	-1.82	-2.09	
1.20	2.44		4.07		0.19	1.71	-4.35	7.77	1.38	4.41	-0.70	-2.43		
1.65	1.16		3.26		0.79	1.53	-5.00	9.07	1.57	4.21				
6.35	4.14					1.23	-4.31	8.17	3.80	2.01				
7.77	1.37					6.28	-4.67	9.07	0.81	5.71				
2.90	1.42					1.26	-4.20	9.07	2.37	2.51				
	1.46													



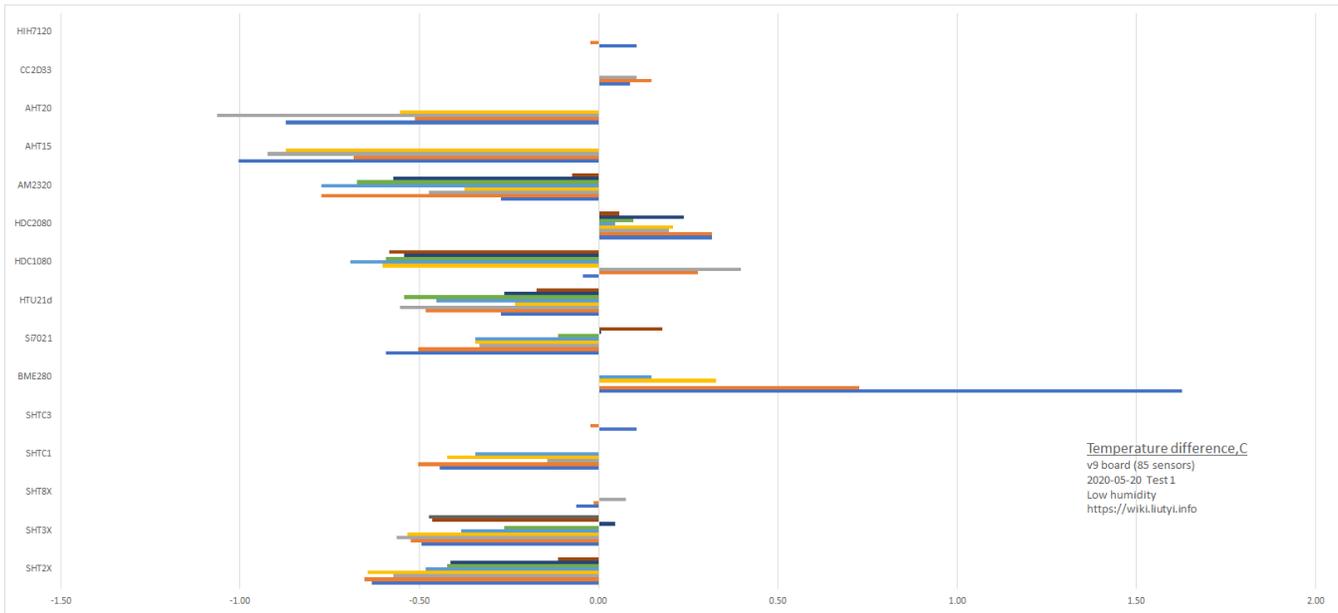
## Humidity overview



# Temperature Difference to SHT85 average

Temperature log: v9\_temperature\_test1.CSV time: 09:19:50

SHT2X	SHT3X	SHT8X	SHTC1	SHTC3	BME280	SI7021	HTU21d	HDC1080	HDC2080	AM2320	AHT15	AHT20	CC2D33	HIH7120
-0.63	-0.49	-0.06	-0.44	0.11	1.63	-0.59	-0.27	-0.04	0.32	-0.27	-1.00	-0.87	0.09	0.11
-0.65	-0.52	-0.01	-0.50	-0.02	0.73	-0.50	-0.48	0.28	0.32	-0.77	-0.68	-0.51	0.15	-0.02
-0.57	-0.56	0.08	-0.14		0.00	-0.33	-0.55	0.40	0.20	-0.47	-0.92	-1.06	0.11	
-0.64	-0.53		-0.42		0.33	-0.34	-0.23	-0.60	0.21	-0.37	-0.87	-0.55		
-0.48	-0.38		-0.34		0.15	-0.34	-0.45	-0.69	0.05	-0.77				
-0.42	-0.26					-0.11	-0.54	-0.59	0.10	-0.67				
-0.41	0.05					0.01	-0.26	-0.54	0.24	-0.57				
-0.11	-0.46					0.18	-0.17	-0.58	0.06	-0.07				
	-0.47													



# Temperature overview

