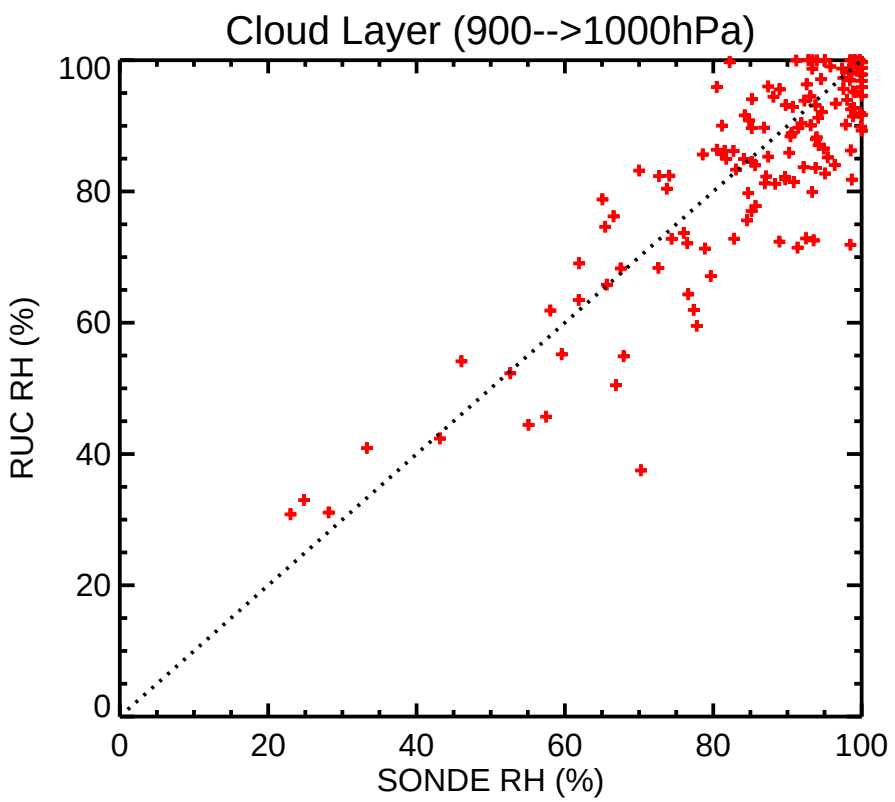
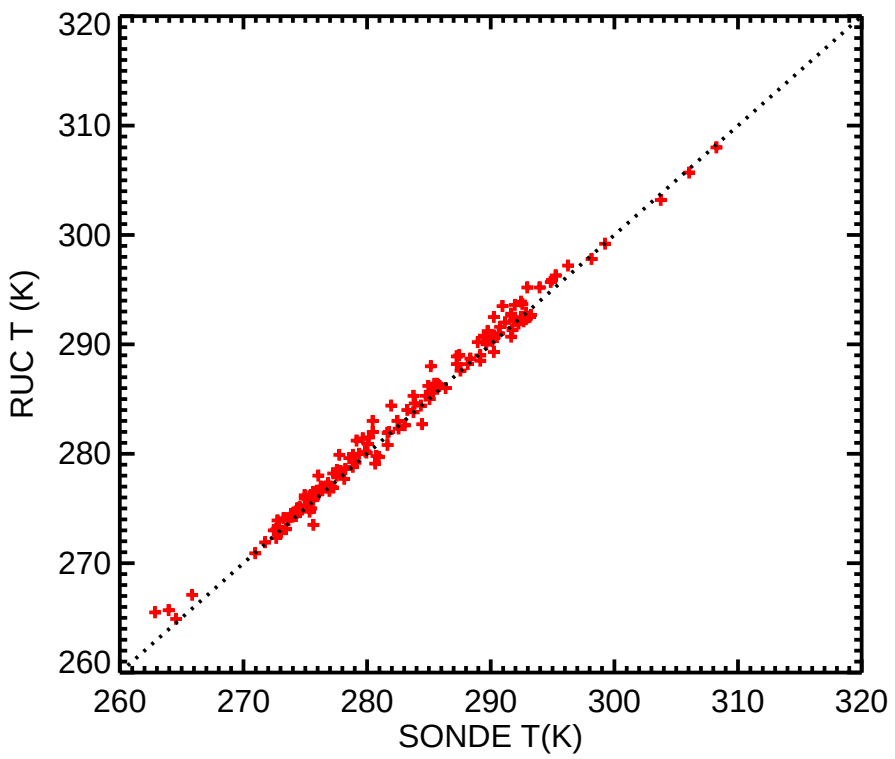
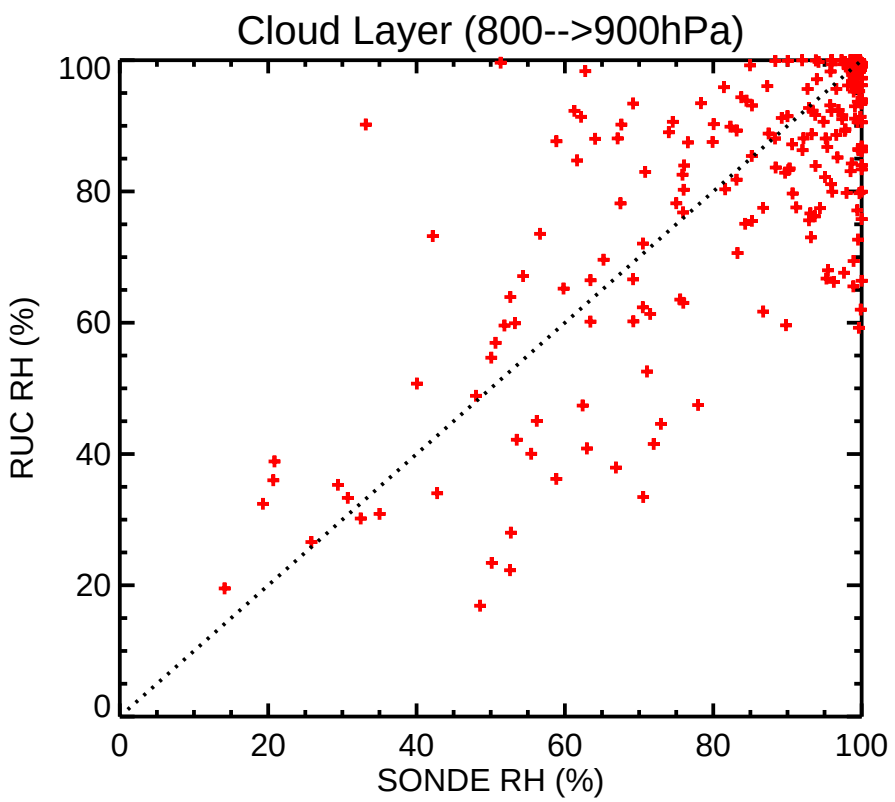
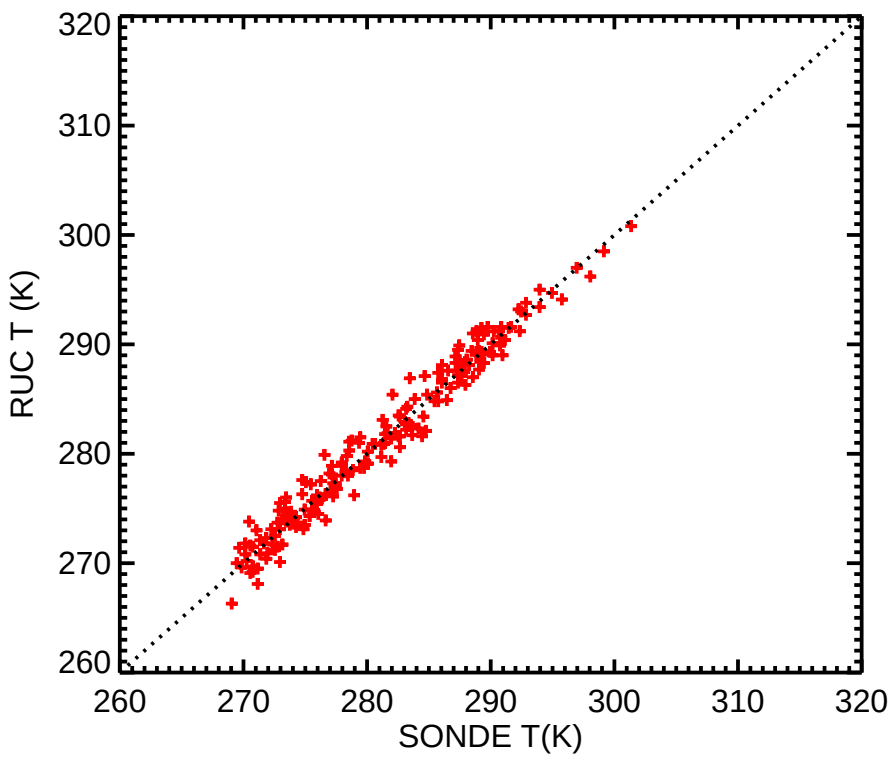
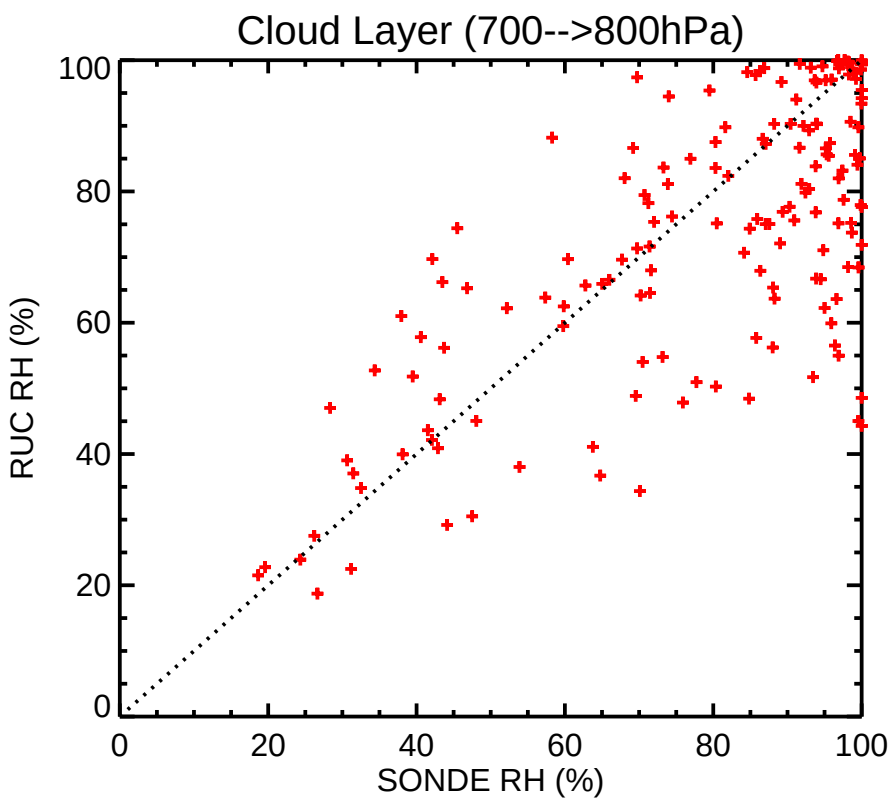
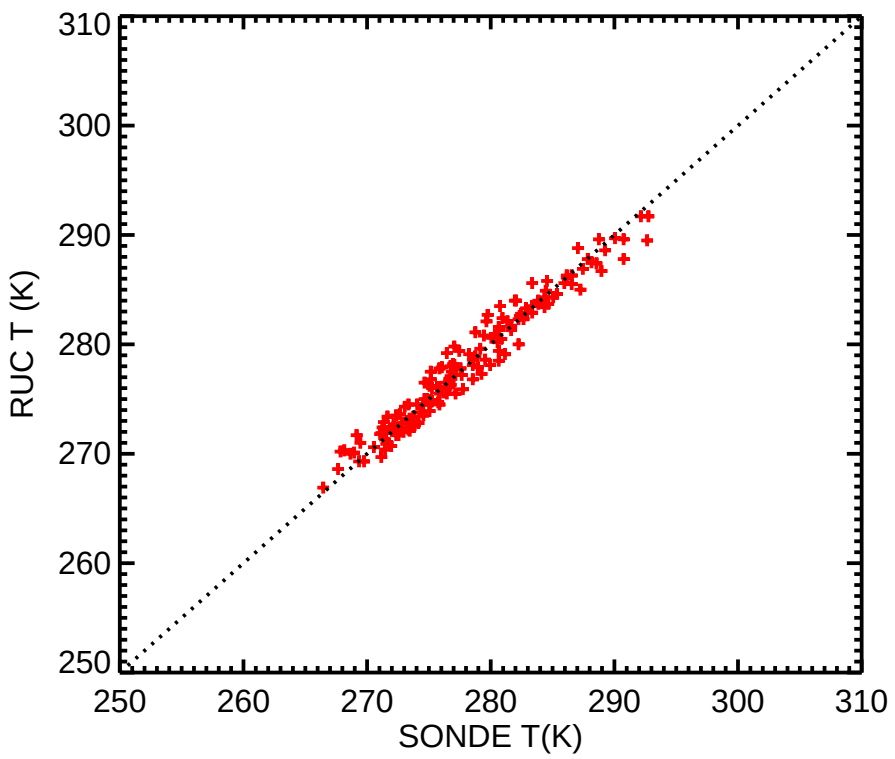

Cloud Layer (900-->1000hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100

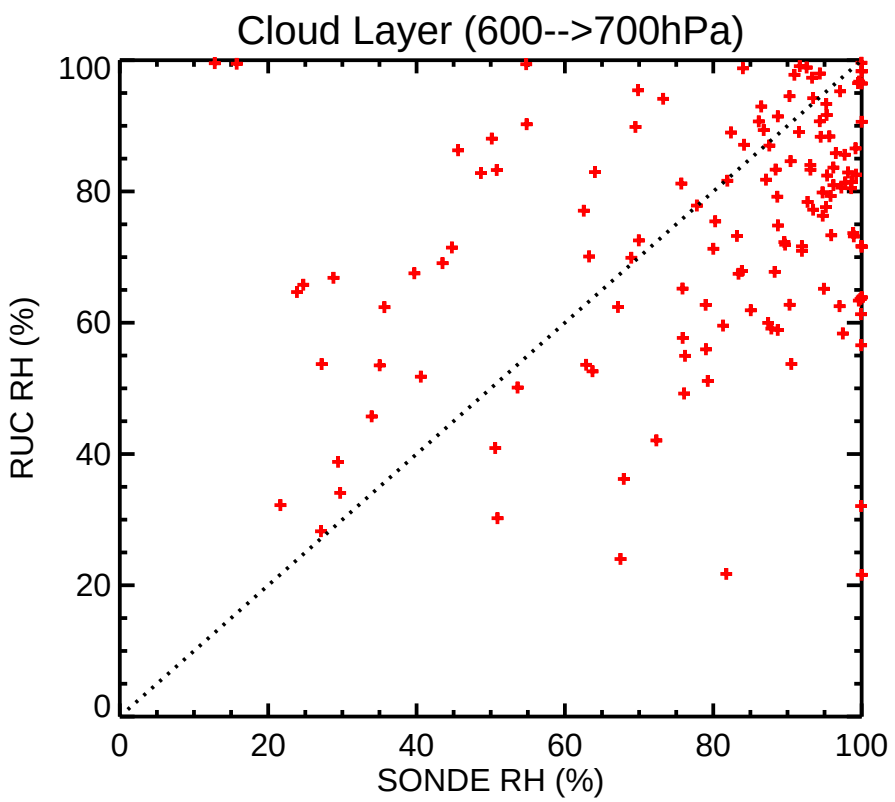

RUC T (K)
SONDE T(K)
260
270
280
290
300
310
320

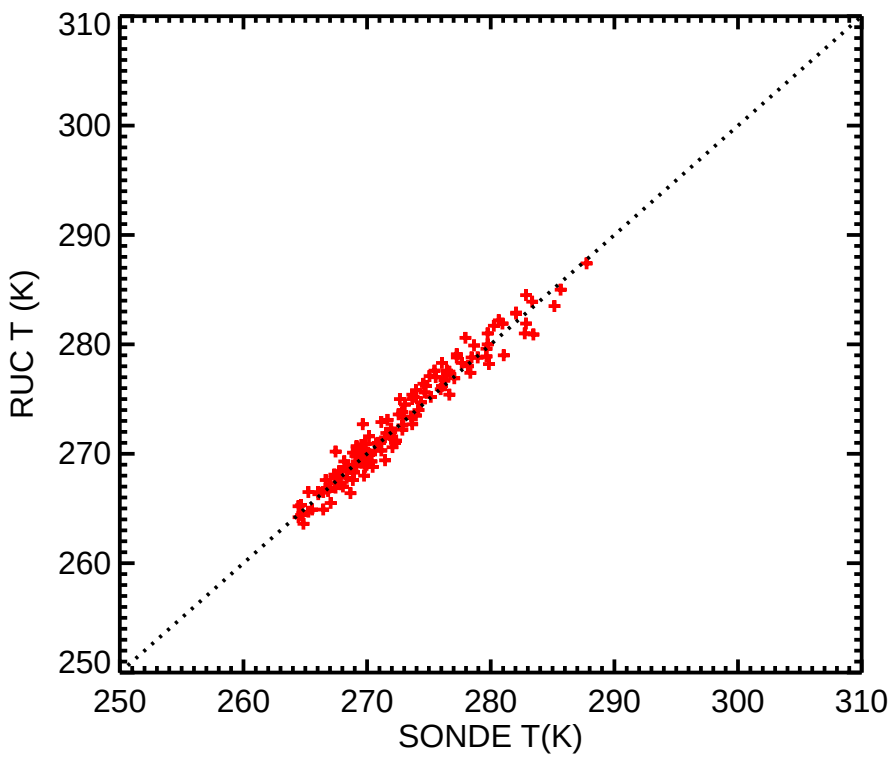

Cloud Layer (800-->900hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100

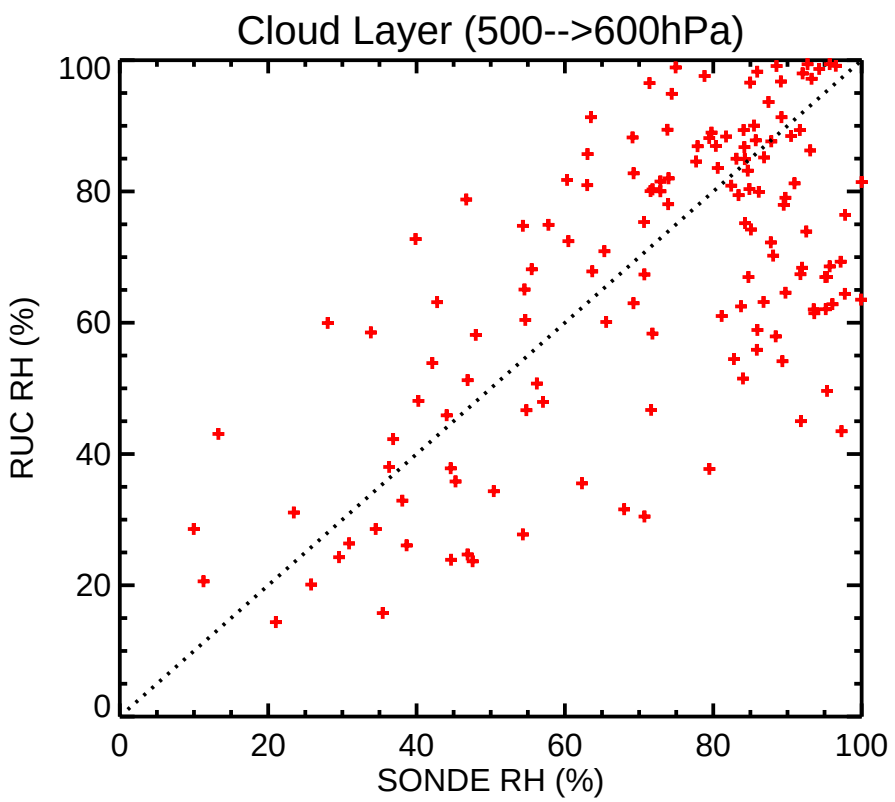

RUC T (K)
SONDE T(K)
260
270
280
290
300
310
320

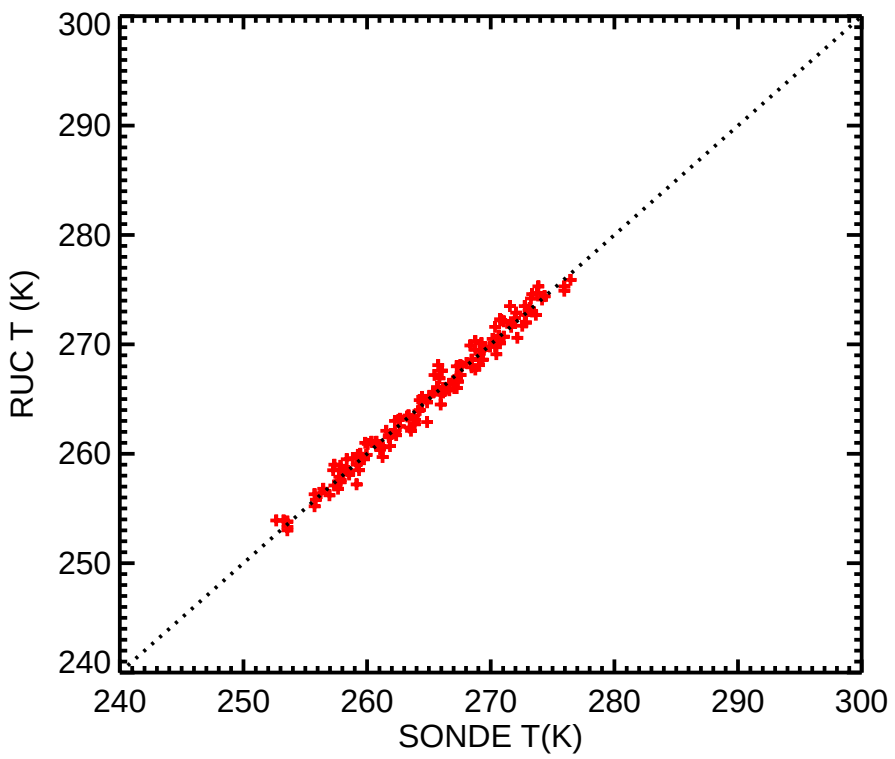

Cloud Layer (700-->800hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100

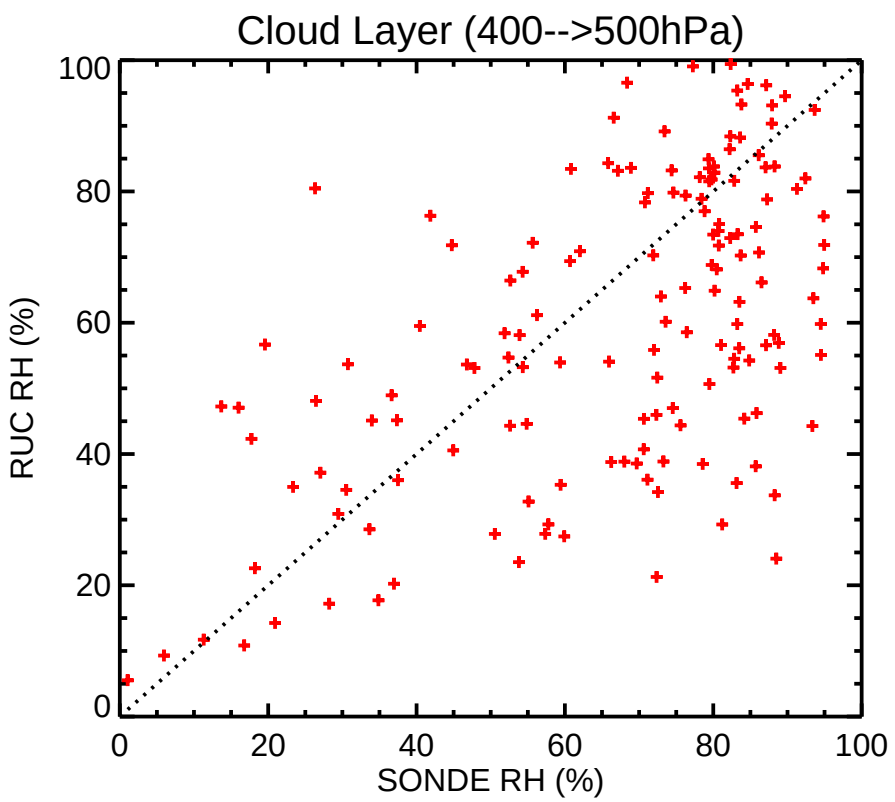

RUC T (K)
SONDE T(K)
250
260
270
280
290
300
310

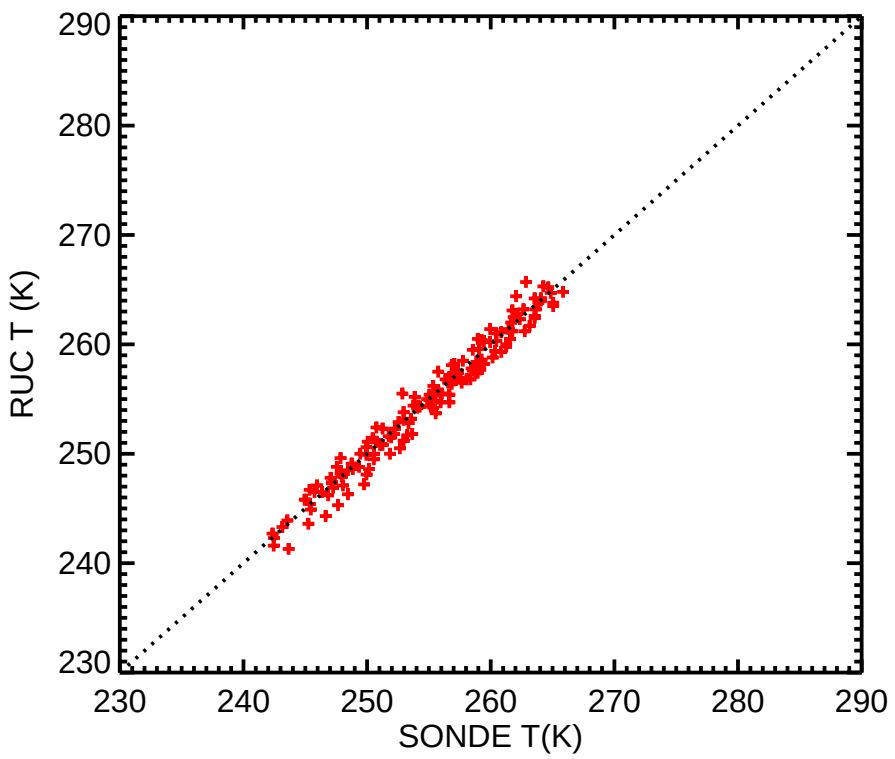

Cloud Layer (600-->700hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100

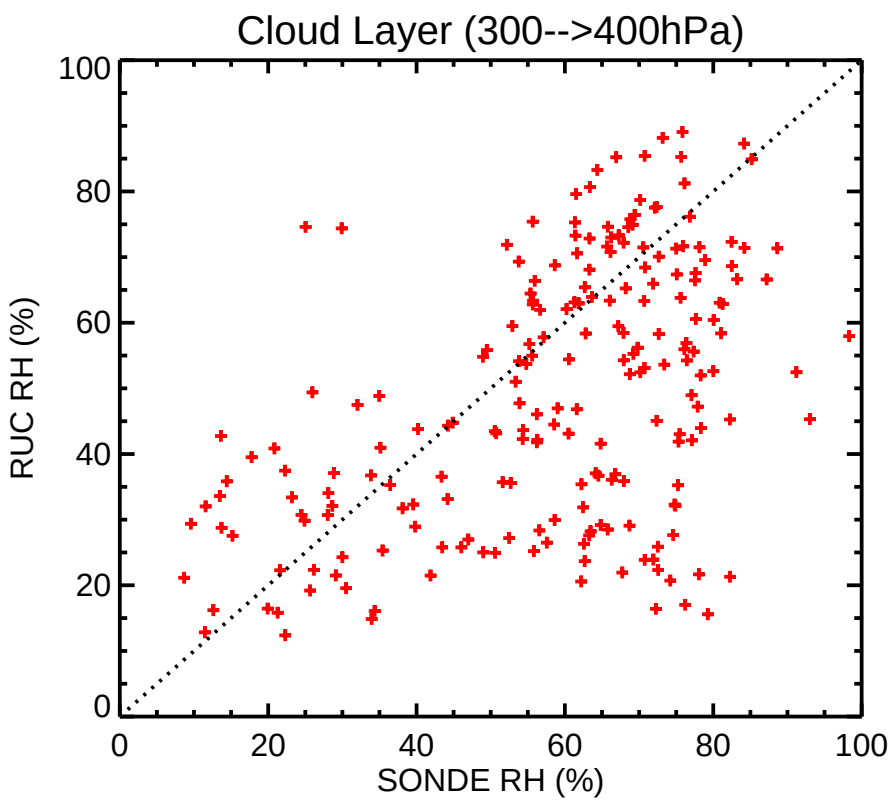

RUC T (K)
SONDE T(K)
250
260
270
280
290
300
310

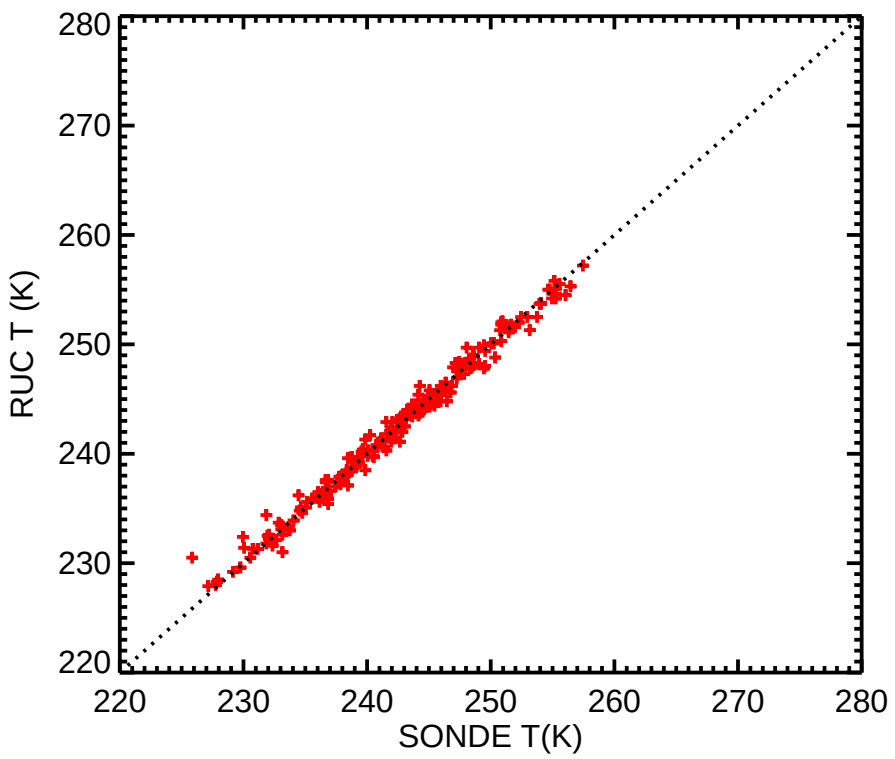

Cloud Layer (500-->600hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100

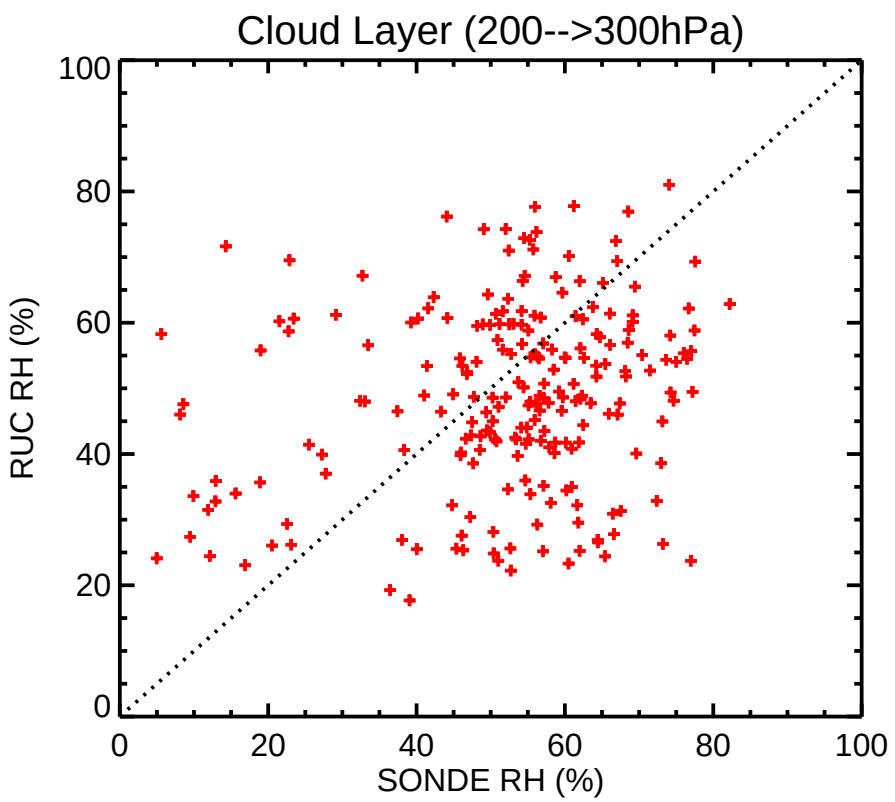

RUC T (K)
SONDE T(K)
240
250
260
270
280
290
300

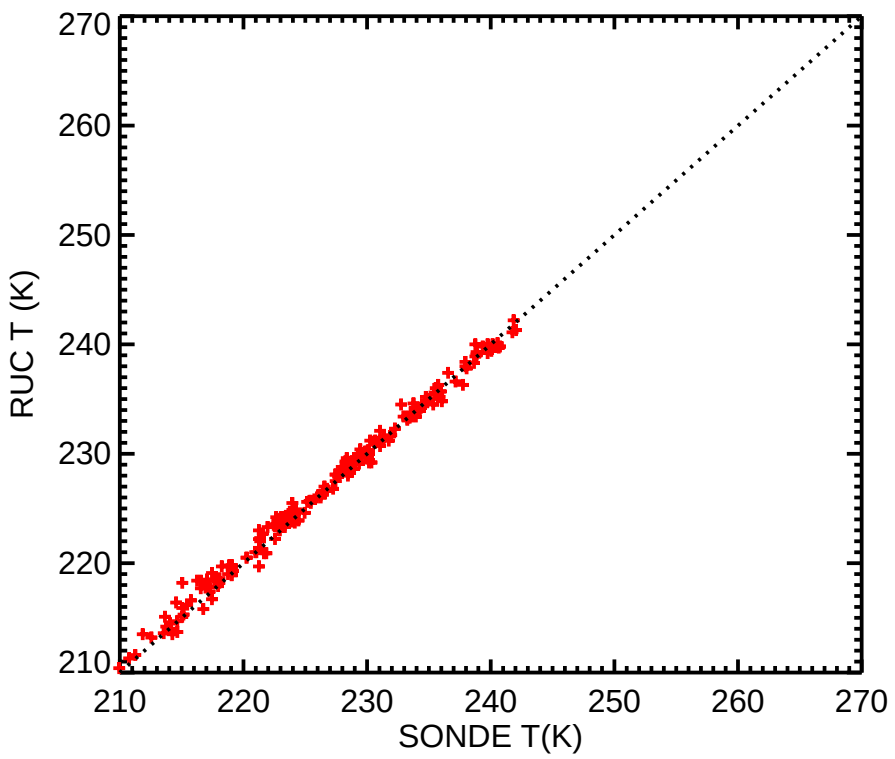

Cloud Layer (400-->500hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100

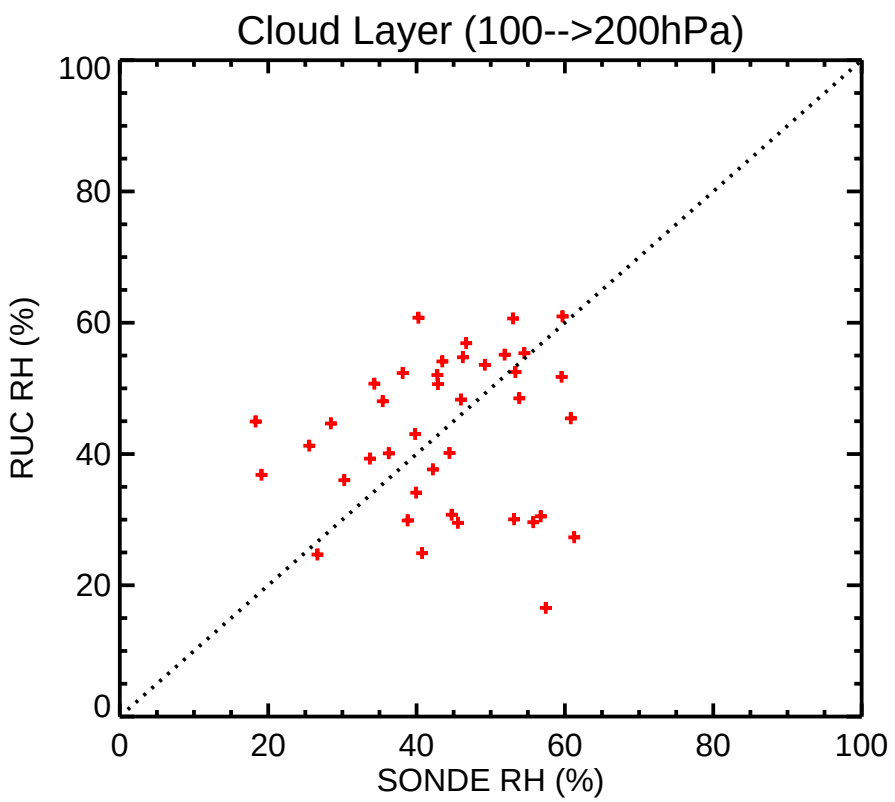

RUC T (K)
SONDE T(K)
230
240
250
260
270
280
290

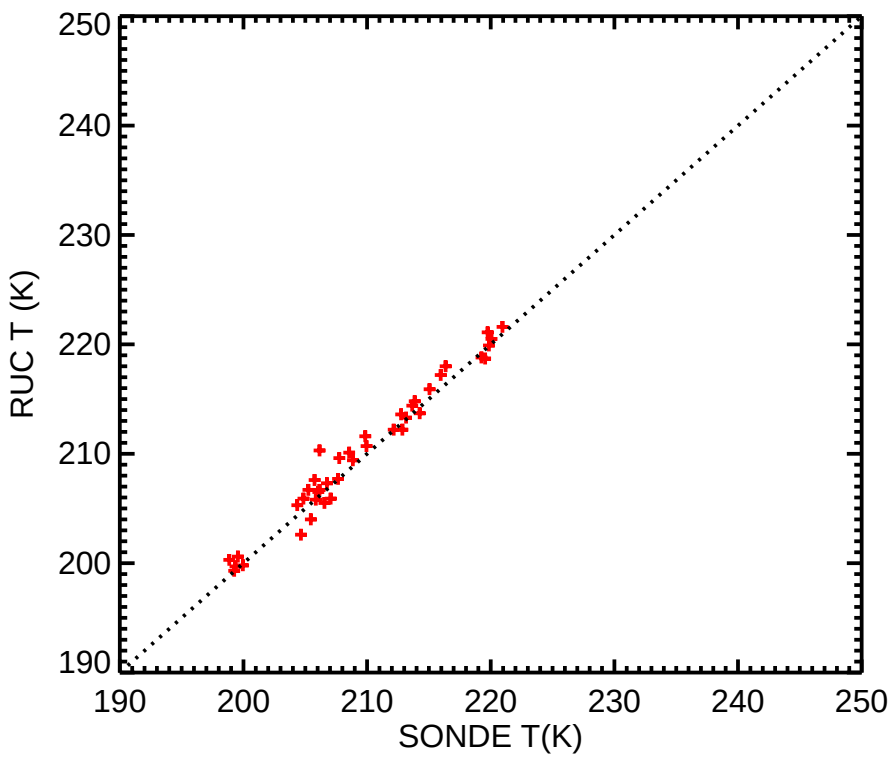

Cloud Layer (300-->400hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100


RUC T (K)
SONDE T(K)
220
230
240
250
260
270
280


Cloud Layer (200-->300hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100


RUC T (K)
SONDE T(K)
210
220
230
240
250
260
270


Cloud Layer (100-->200hPa)
RUC RH (%)
SONDE RH (%)
0
20
40
60
80
100


RUC T (K)
SONDE T(K)
190
200
210
220
230
240
250