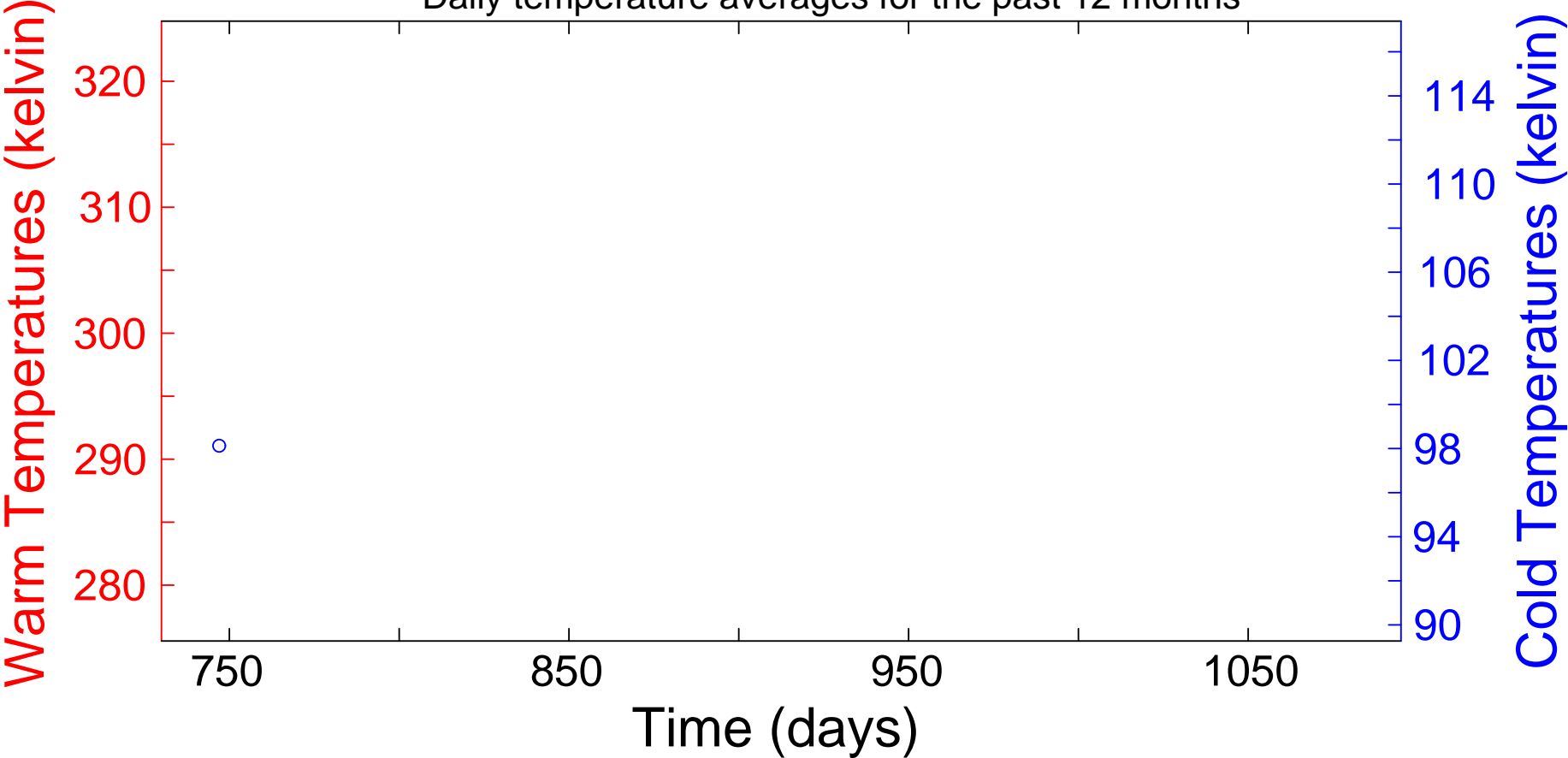


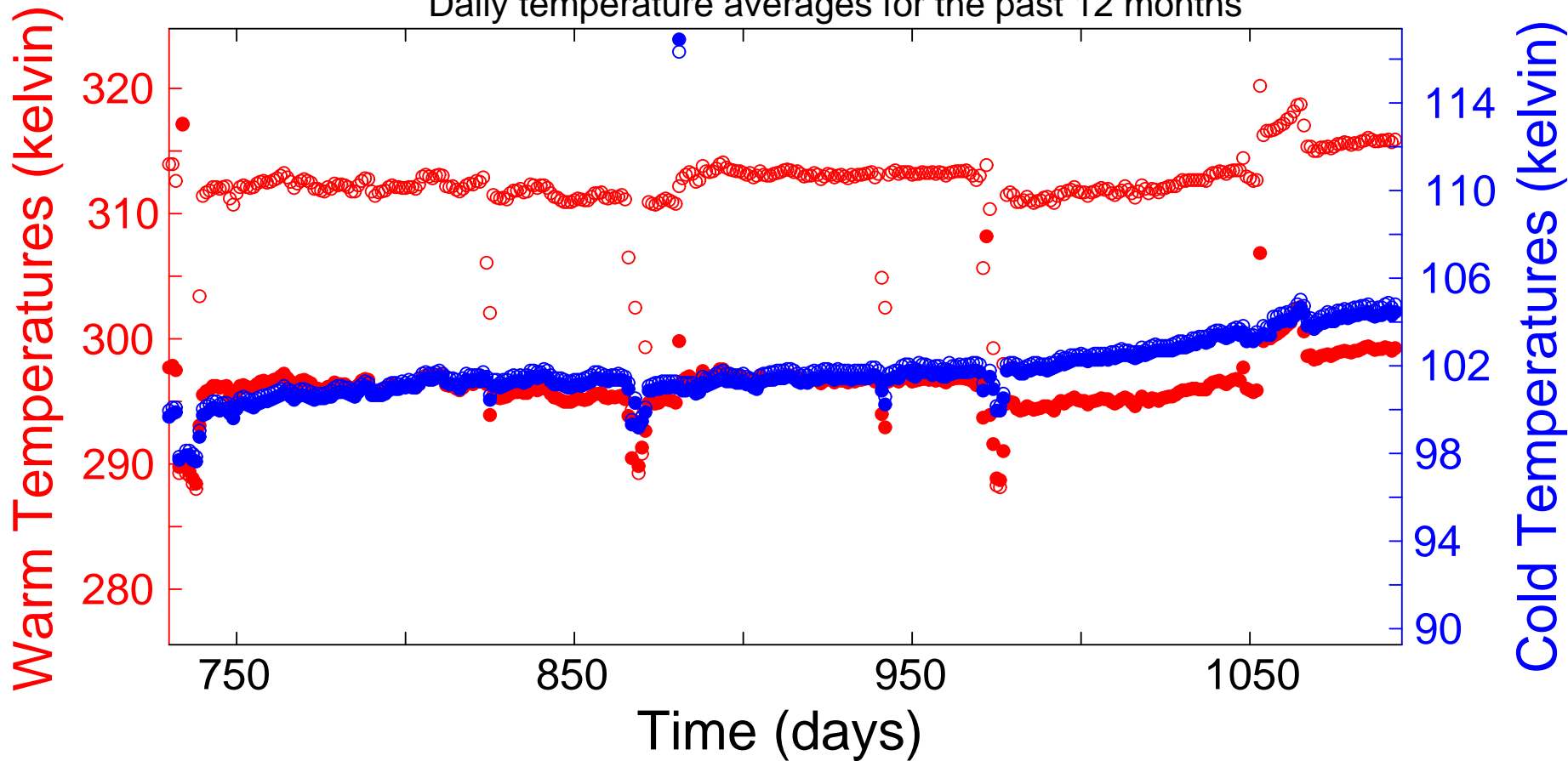
# detector 0 (08-May-22)

"Daily temperature averages for the past 12 months"



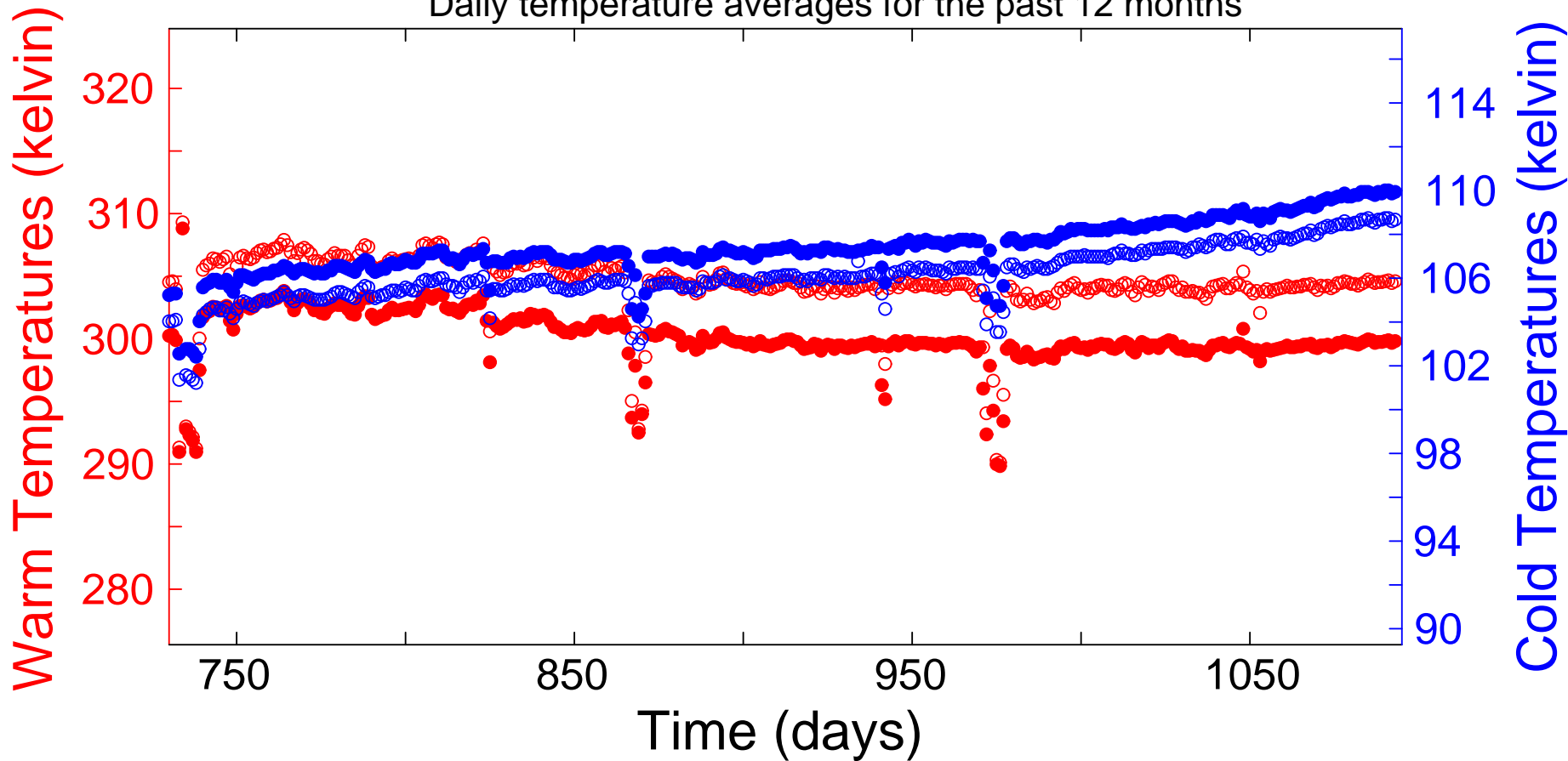
# detector 1 (08-May-22)

"Daily temperature averages for the past 12 months"



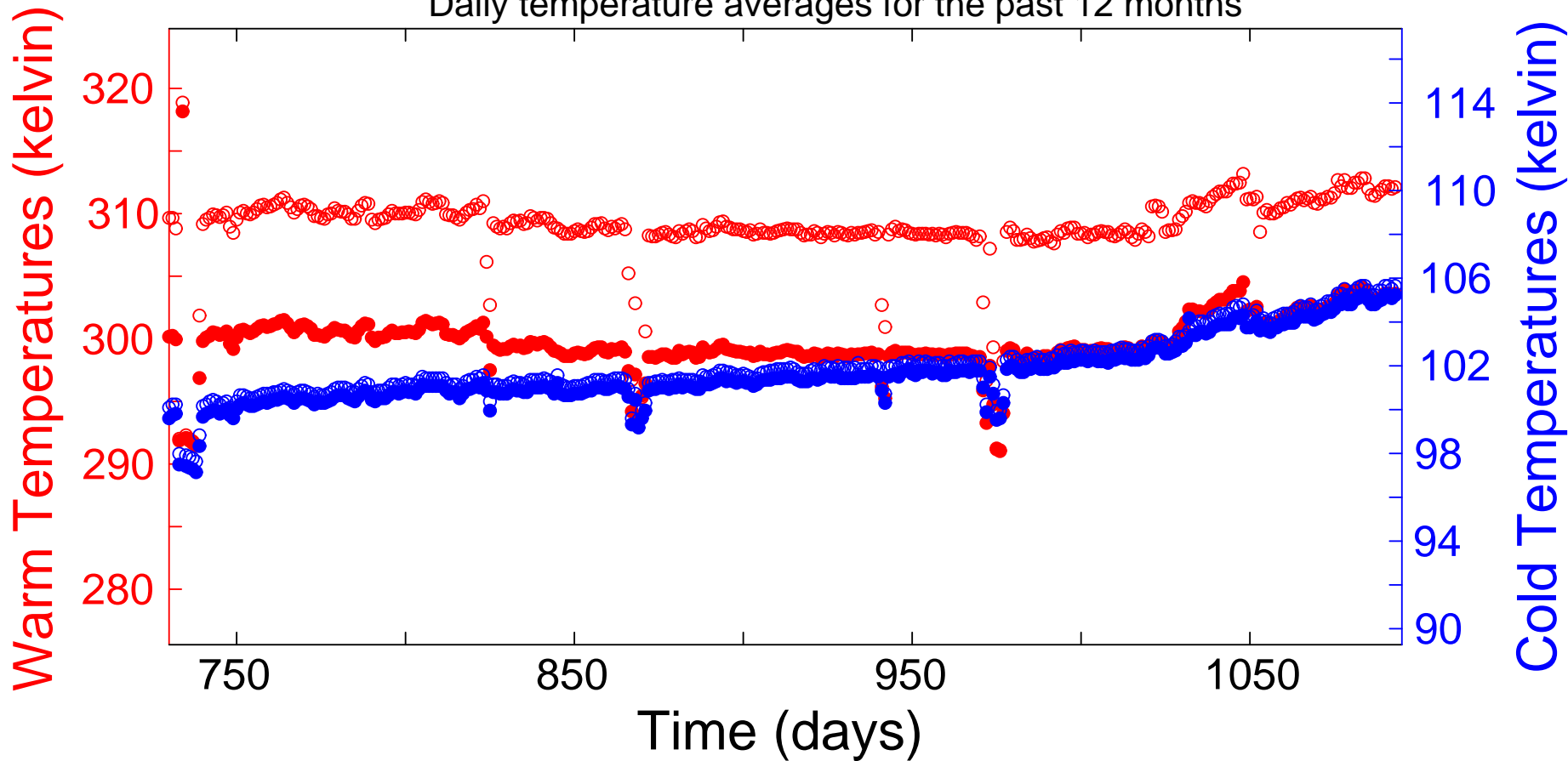
# detector 2 (08-May-22)

"Daily temperature averages for the past 12 months"



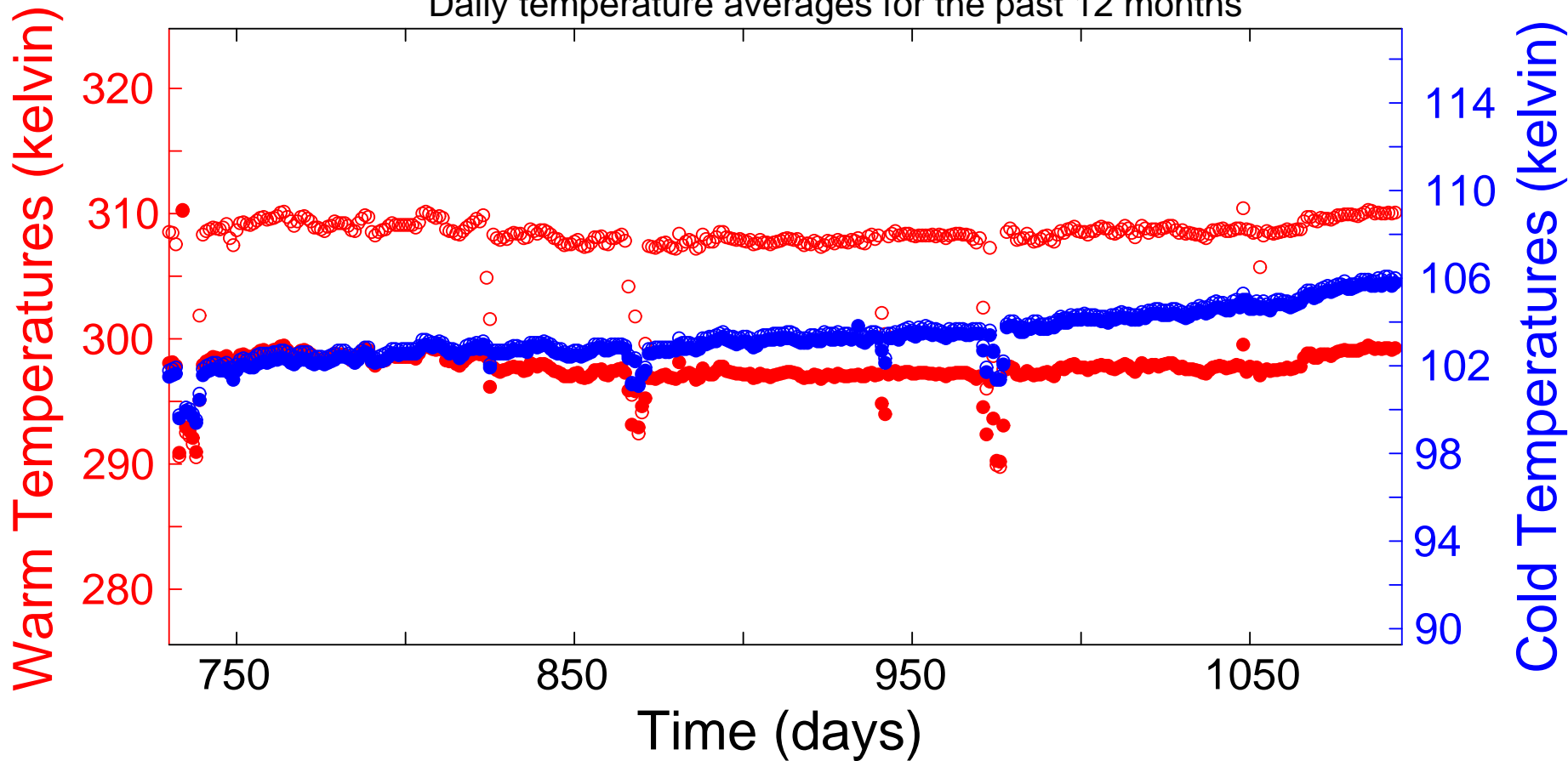
# detector 3 (08-May-22)

"Daily temperature averages for the past 12 months"



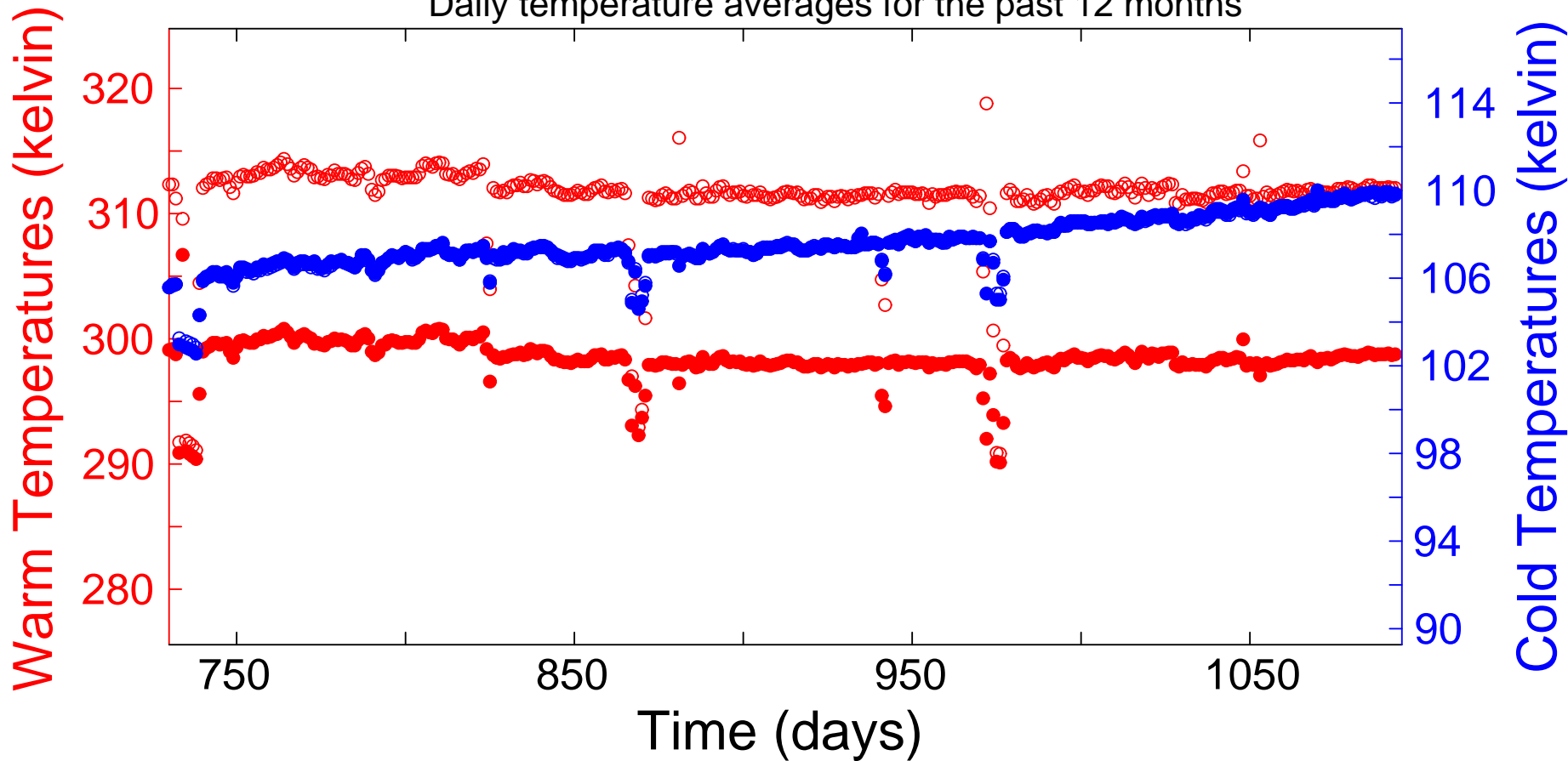
# detector 4 (08-May-22)

"Daily temperature averages for the past 12 months"



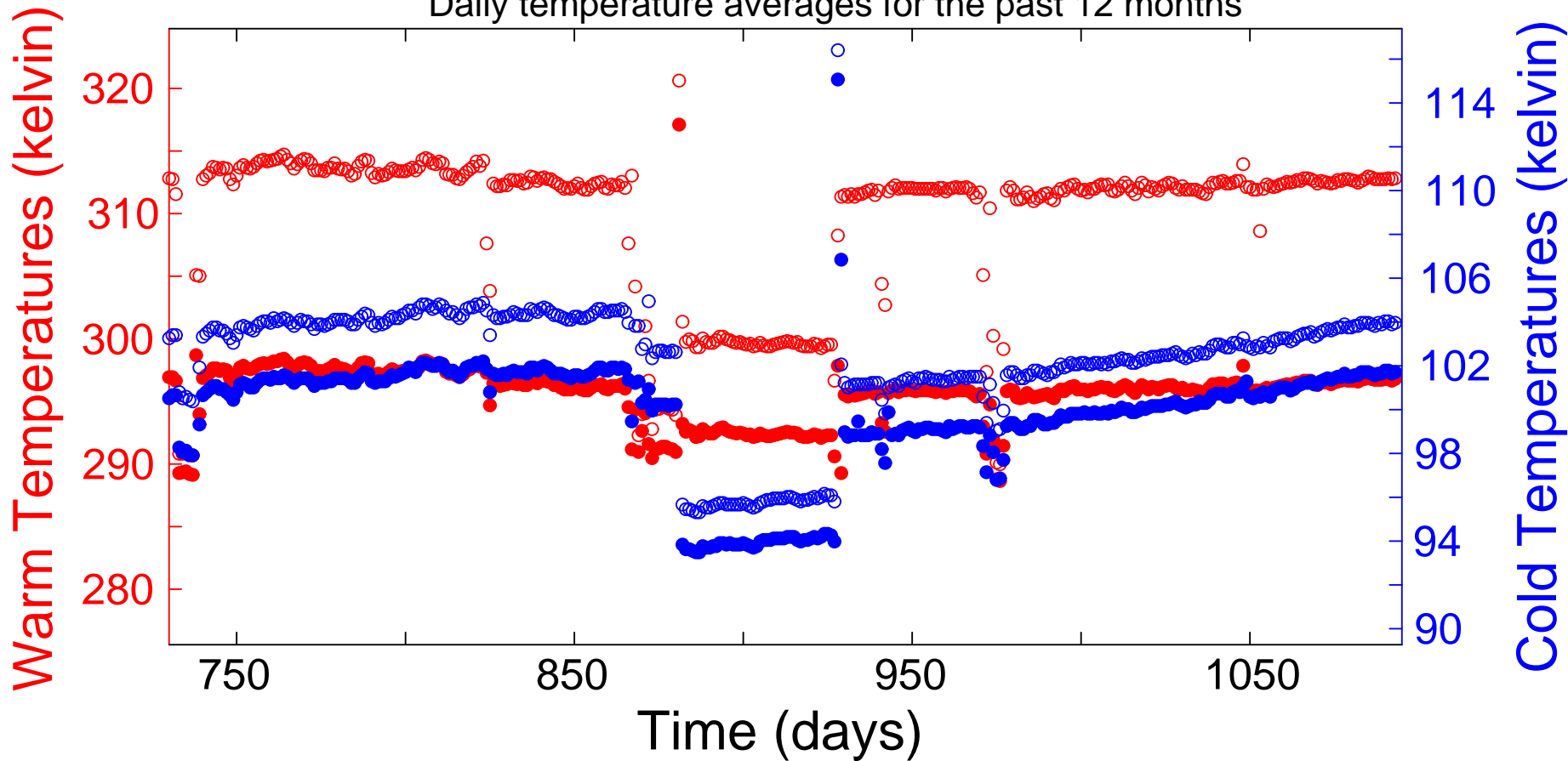
# detector 5 (08-May-22)

"Daily temperature averages for the past 12 months"



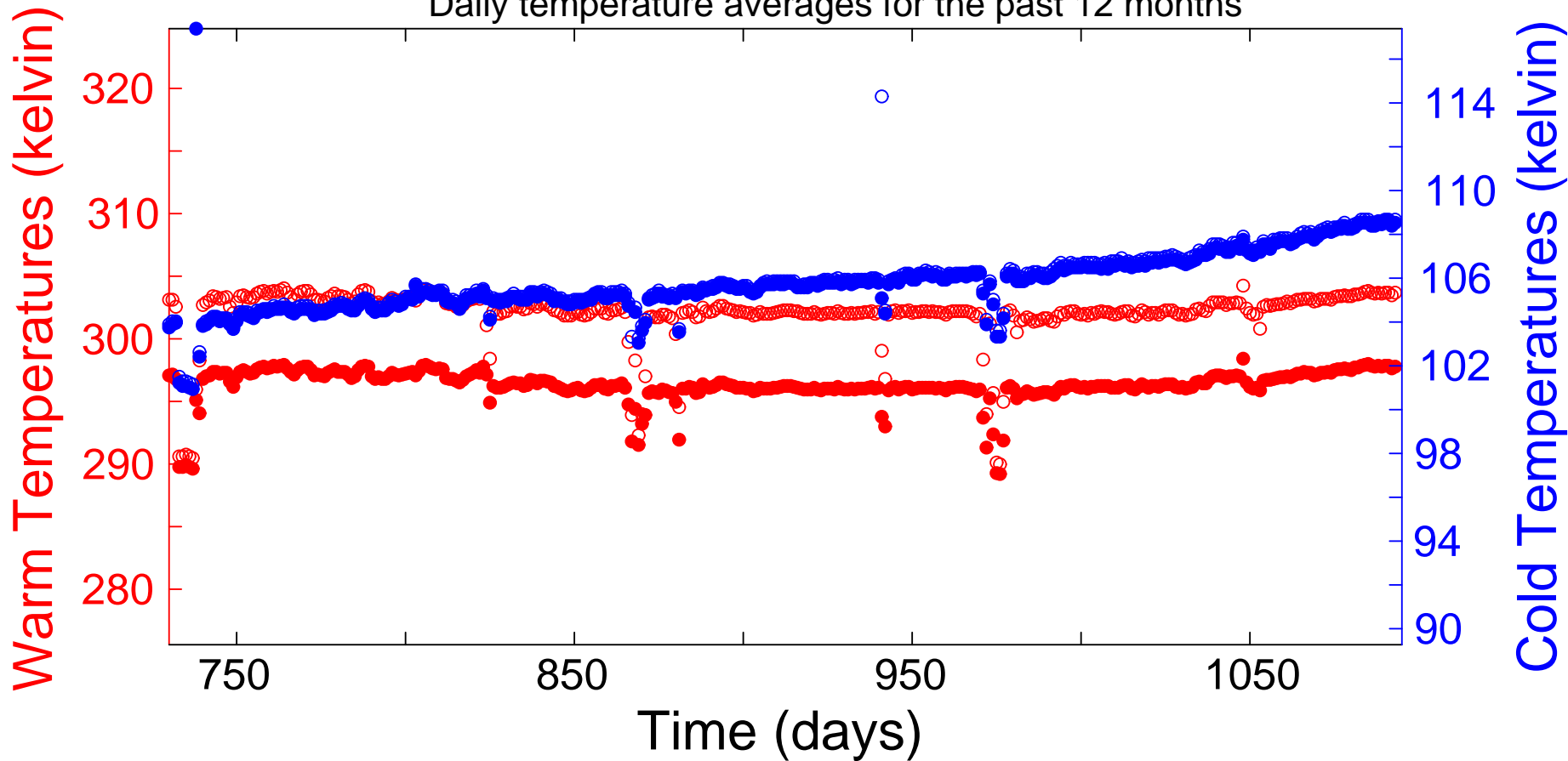
# detector 6 (08-May-22)

"Daily temperature averages for the past 12 months"



# detector 7 (08-May-22)

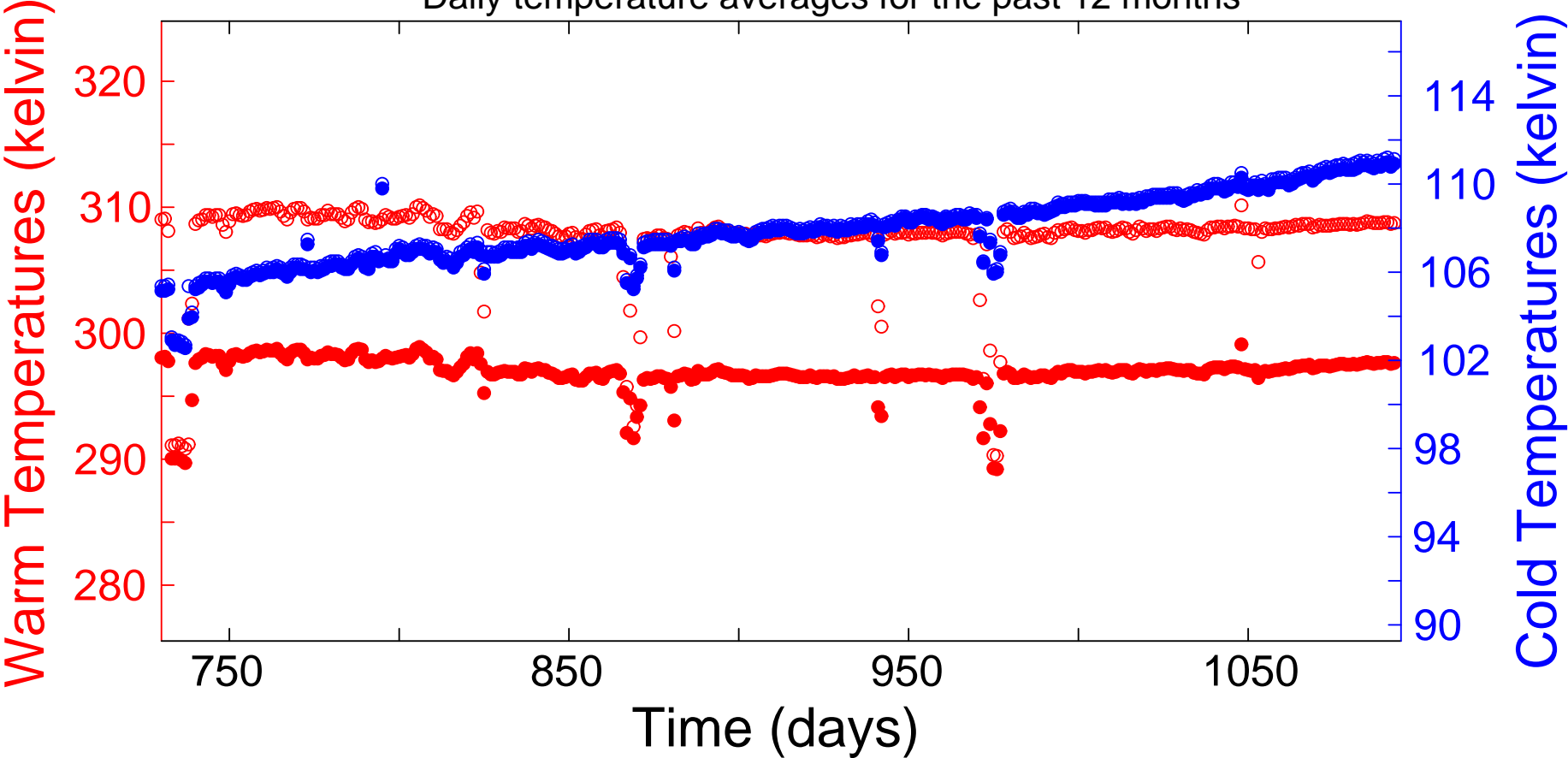
"Daily temperature averages for the past 12 months"





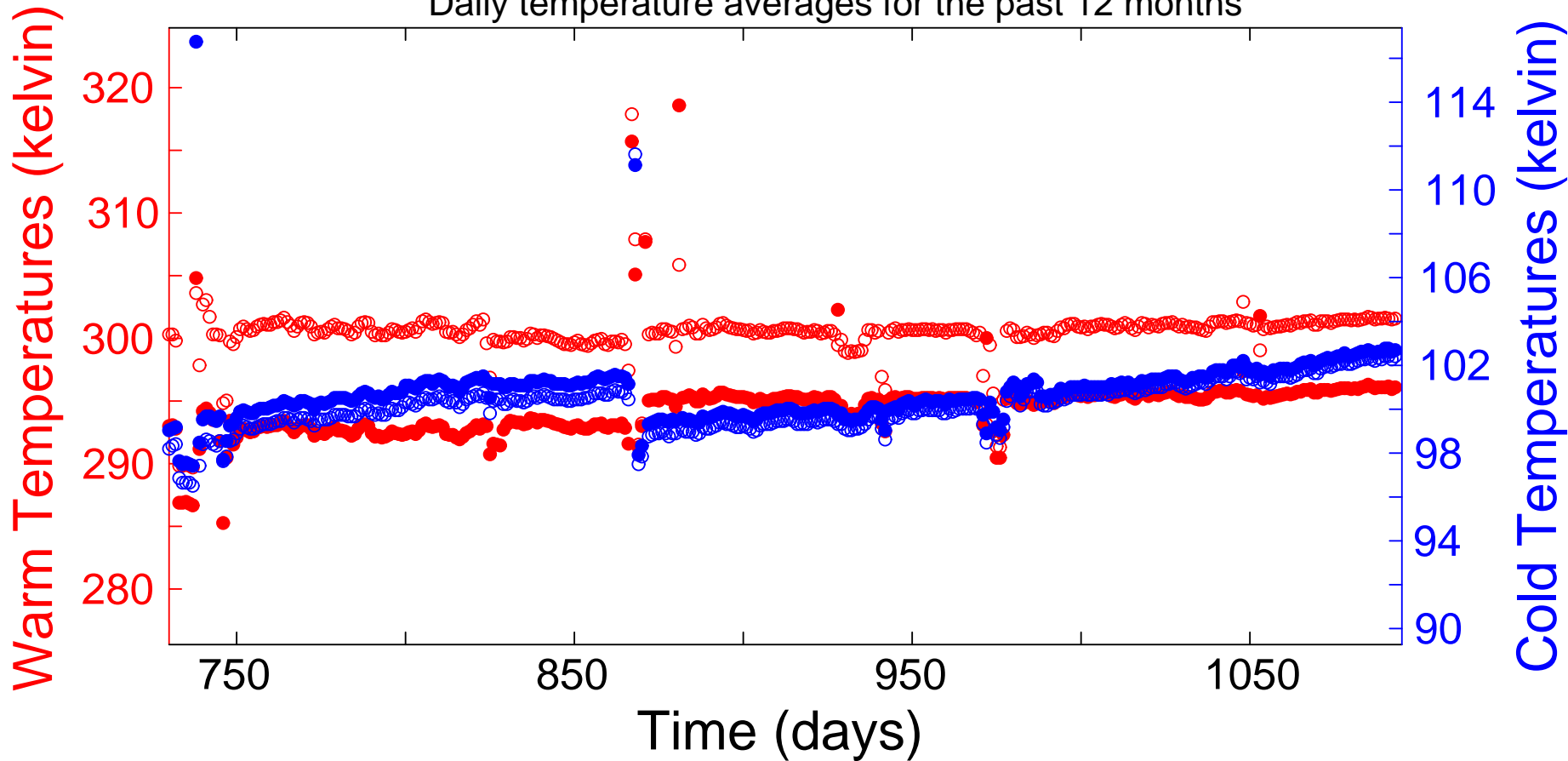
# detector 8 (08-May-22)

"Daily temperature averages for the past 12 months"



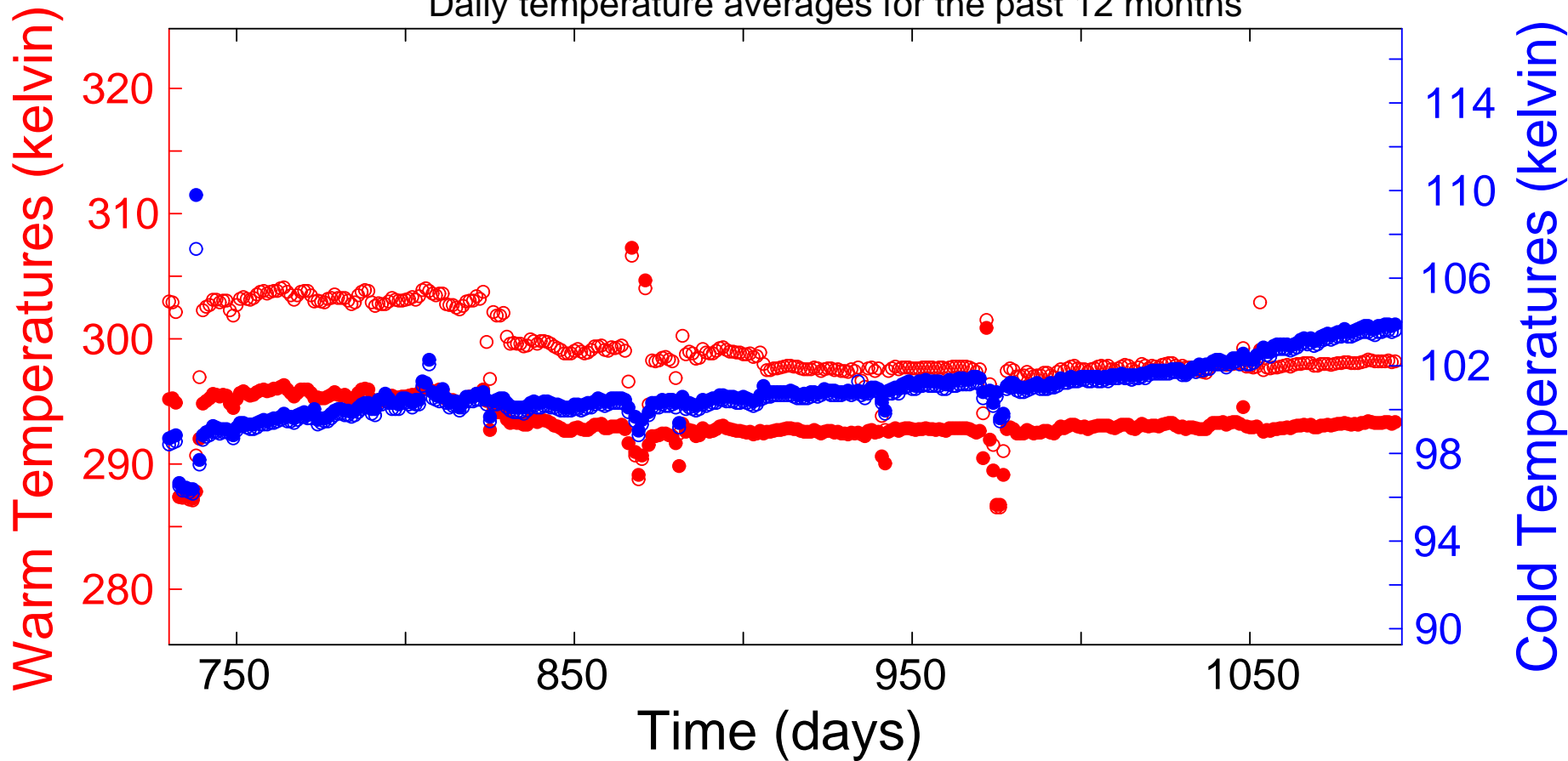
# detector 9 (08-May-22)

"Daily temperature averages for the past 12 months"



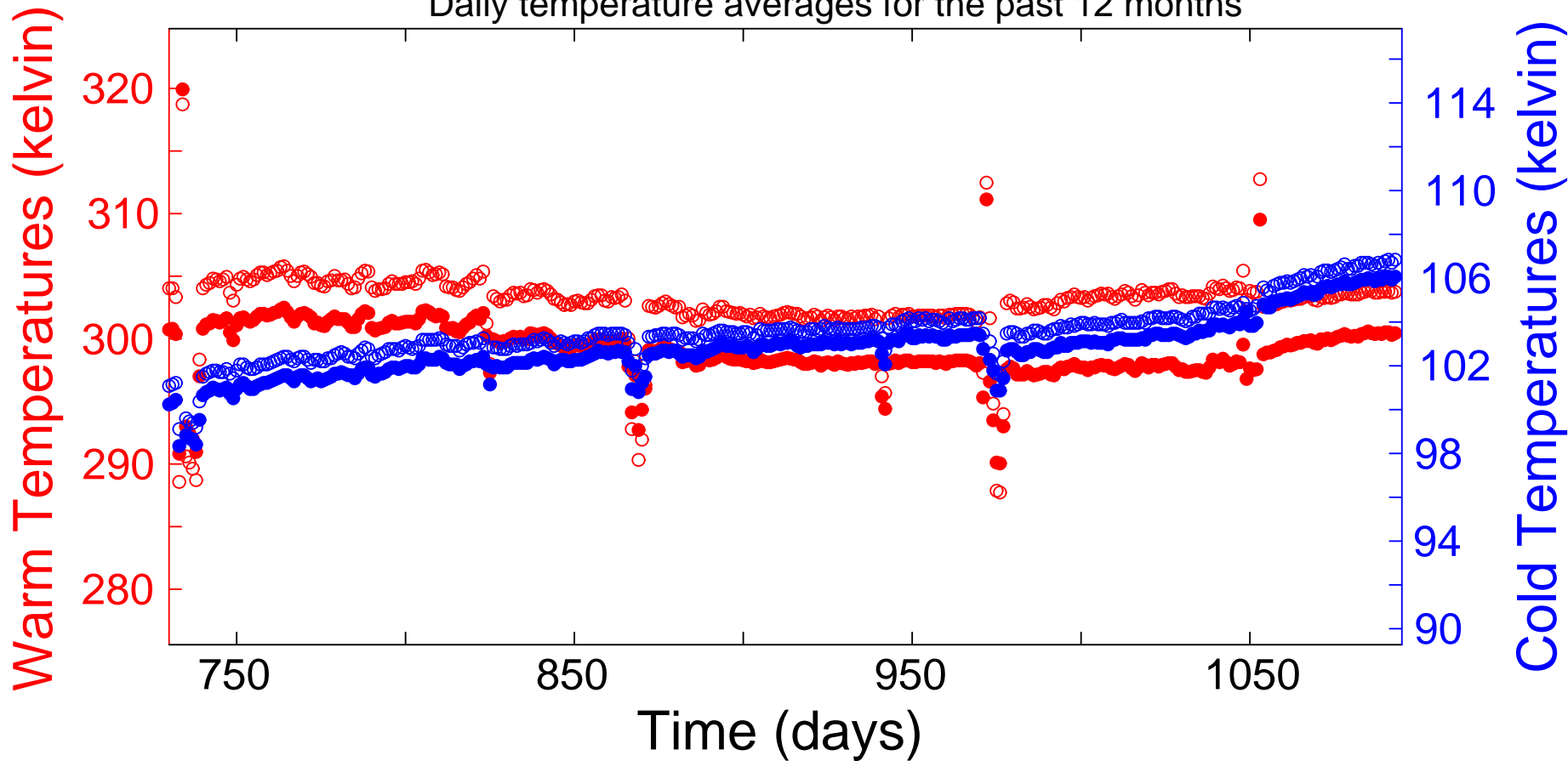
# detector 10 (08-May-22)

"Daily temperature averages for the past 12 months"



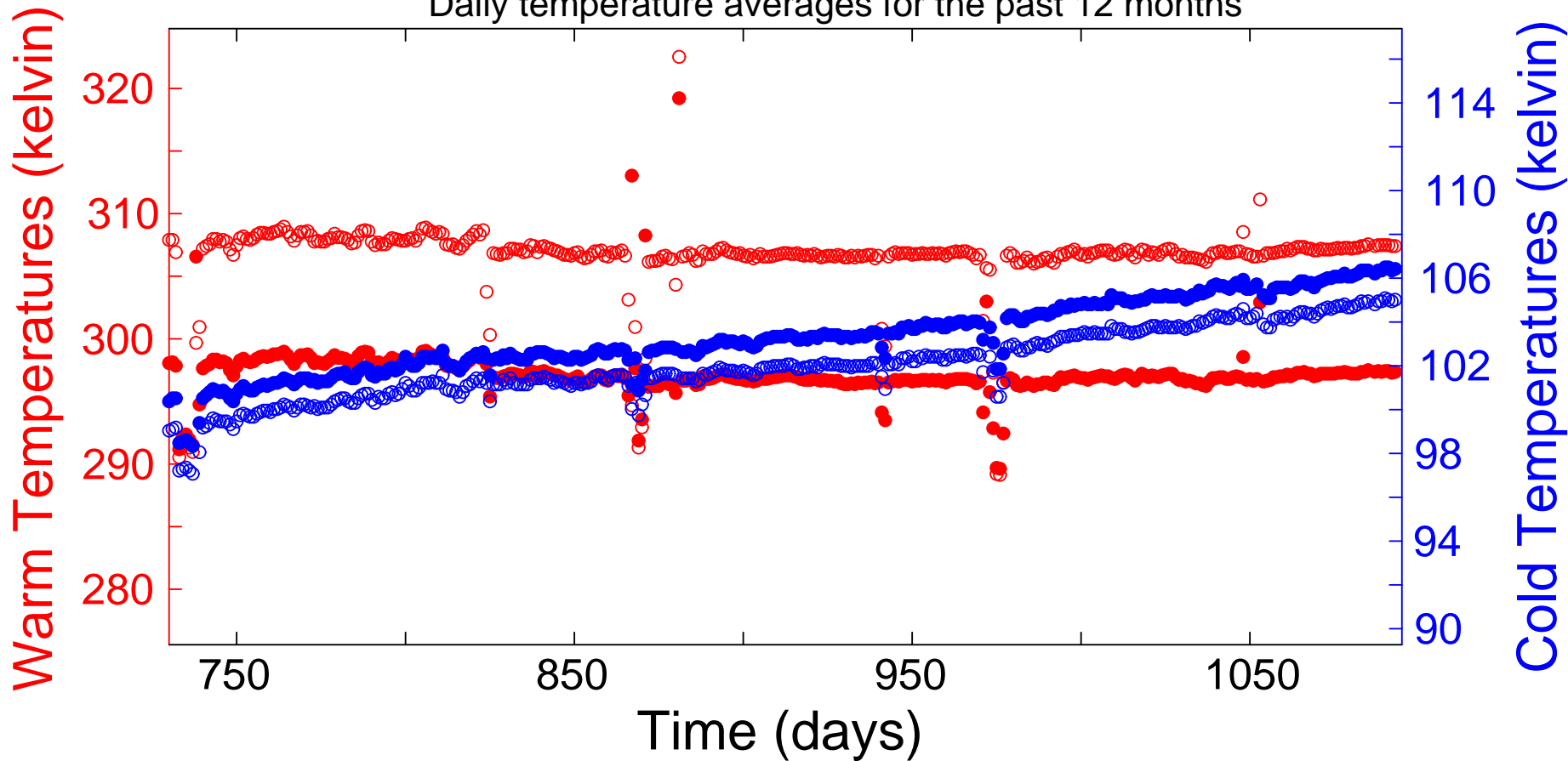
# detector 11 (08-May-22)

"Daily temperature averages for the past 12 months"



# detector 12 (08-May-22)

"Daily temperature averages for the past 12 months"



# detector 29 (08-May-22)

"Daily temperature averages for the past 12 months"

