On line 122 it is said that SNOWPAK does not use the precipitation data and on line 130 it is said that “A threshold of 50% in relative humidity was set for all stations for rainfall/snowfall discrimination”. Does that mean that SNOWPAK sees rain or snowfall when the relative humidity is over 50%? I am confused. How does SNOWPAK deal with precipitation coming from the observation and the bias adjusted RCM data. Could the author clarify this?