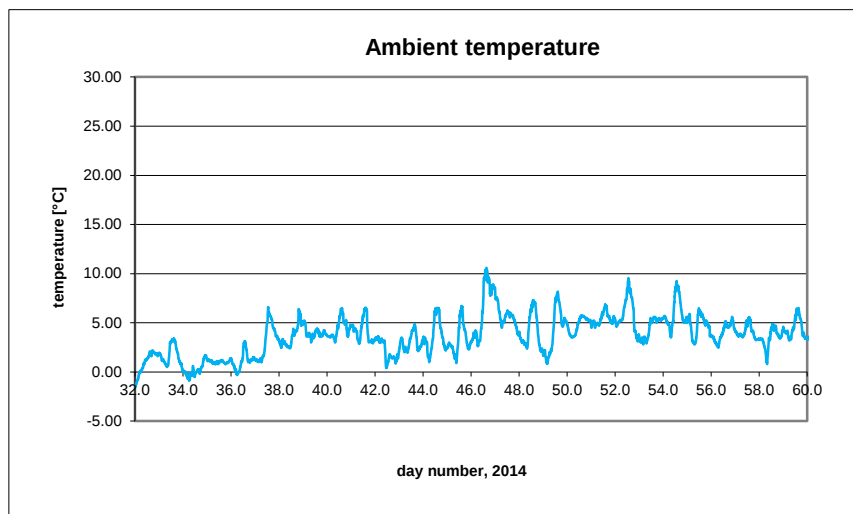
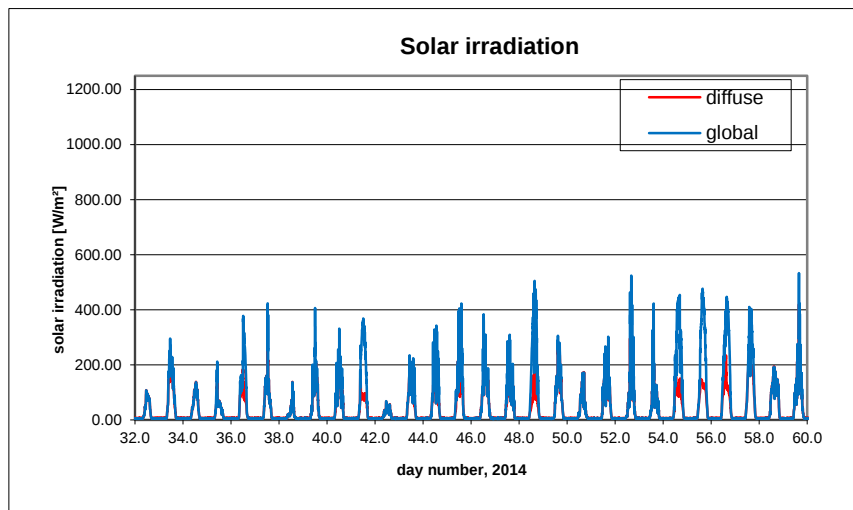


Appendix D
Weather conditions
February-August 2014

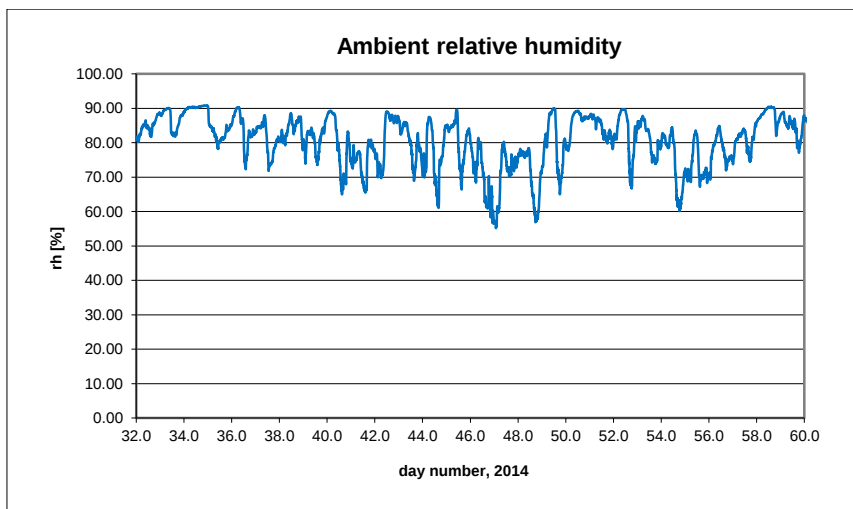
February



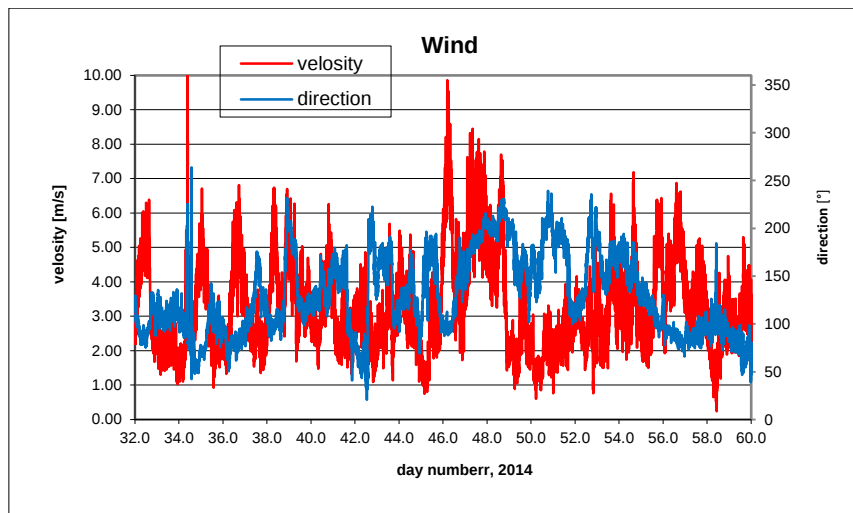
D1.1. Ambient air temperature at EFHlab February 2014.



D1.2. Solar Radiation at EFHlab February 2014.

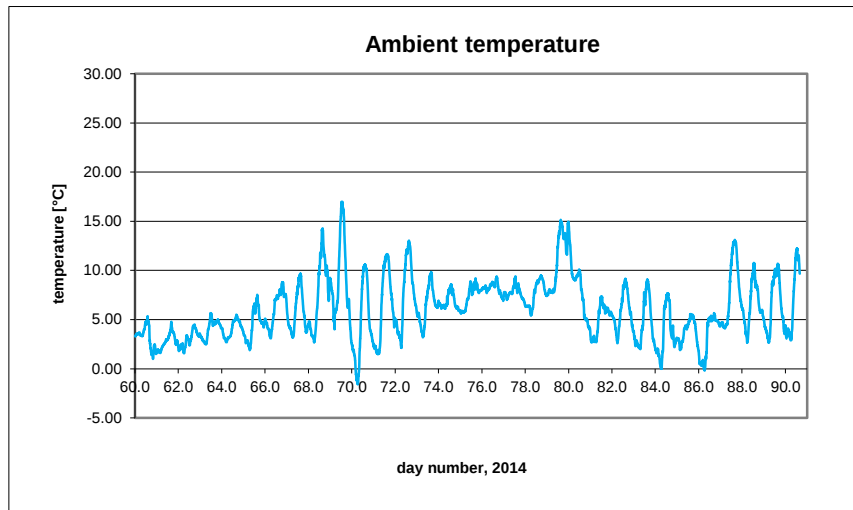


D1.3. Ambient relative humidity at EFHlab February 2014.

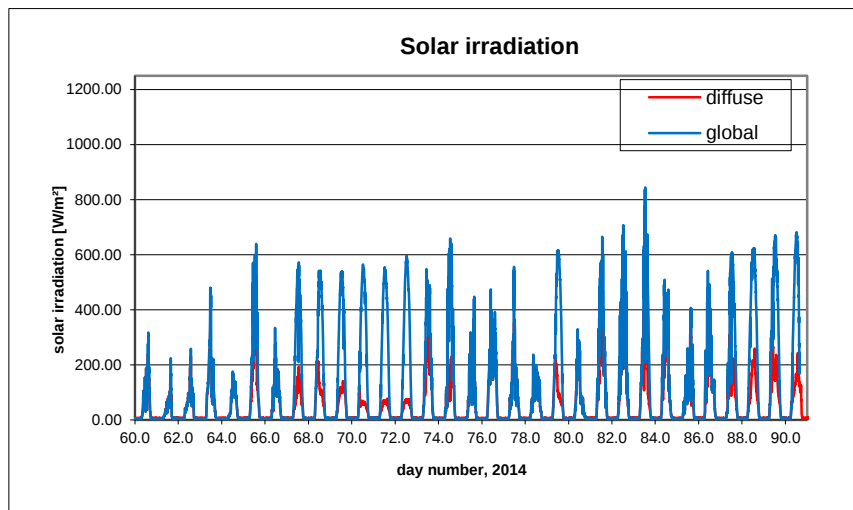


C1.4. Wind conditions at EFHlab February 2014.

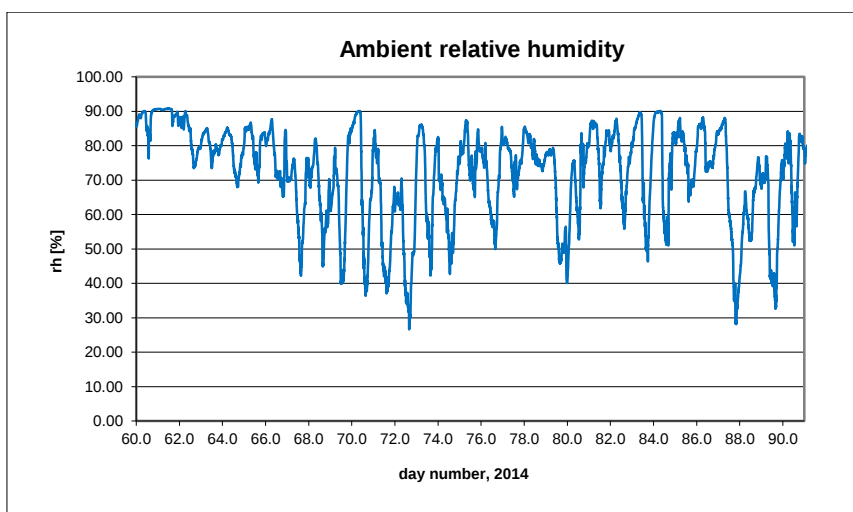
March



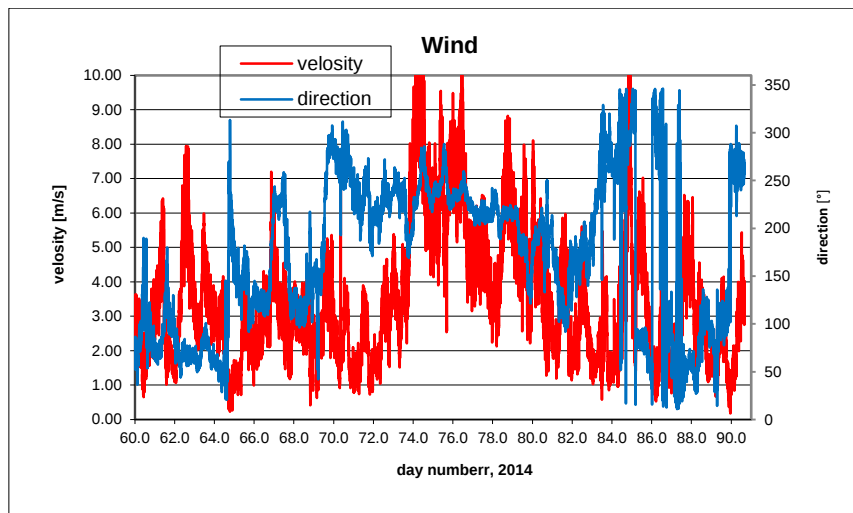
D2.1. Ambient air temperature at EFHlab March 2014.



D2.2. Solar Radiation at EFHlab March 2014.

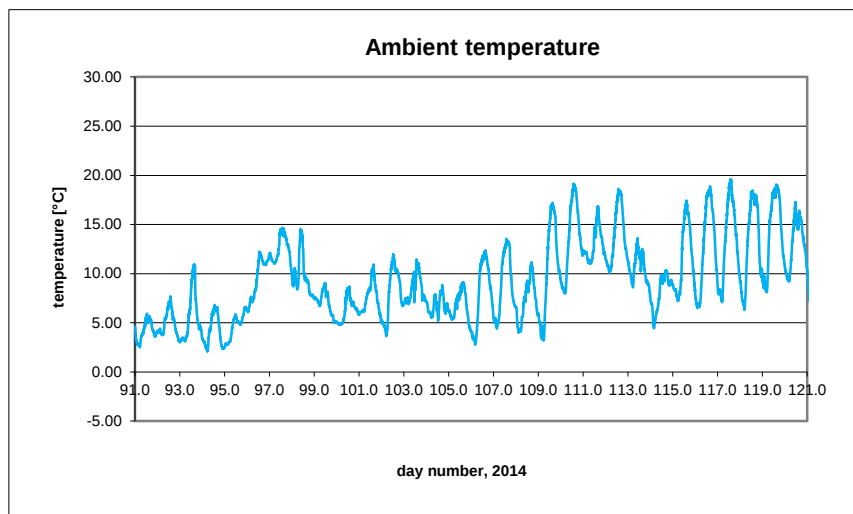


D2.3. Ambient relative humidity at EFHlab March 2014.

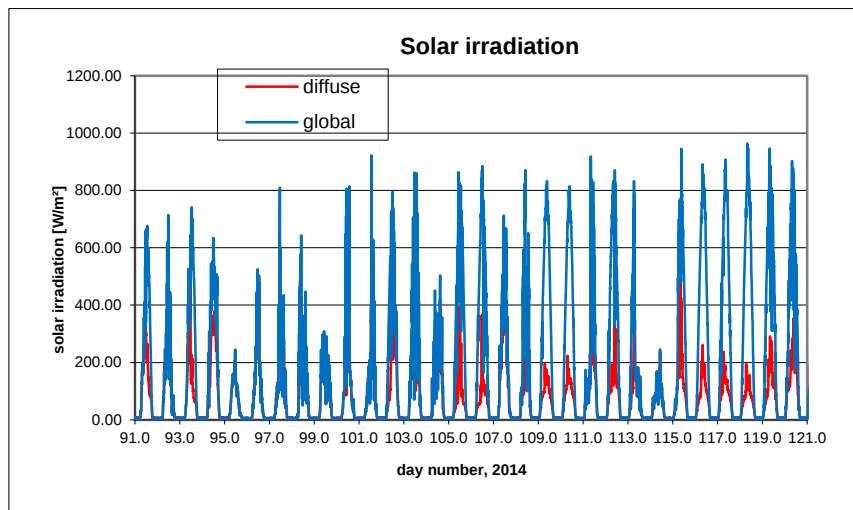


C2.4. Wind conditions at EFHlab March 2014.

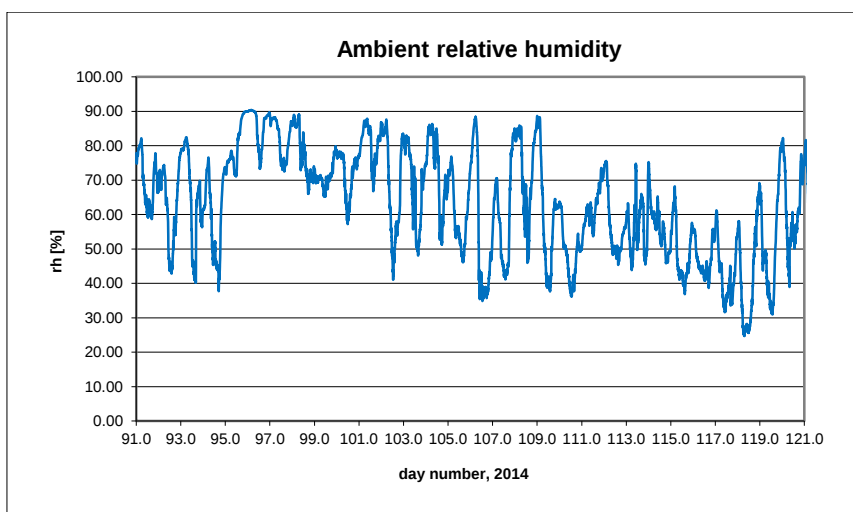
April



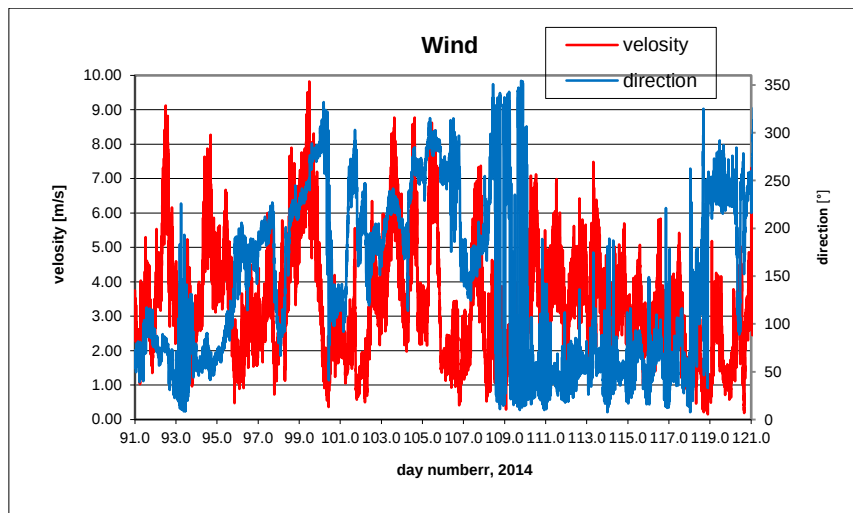
D3.1. Ambient air temperature at EFHlab April 2014.



D3.2. Solar Radiation at EFHlab April 2014.

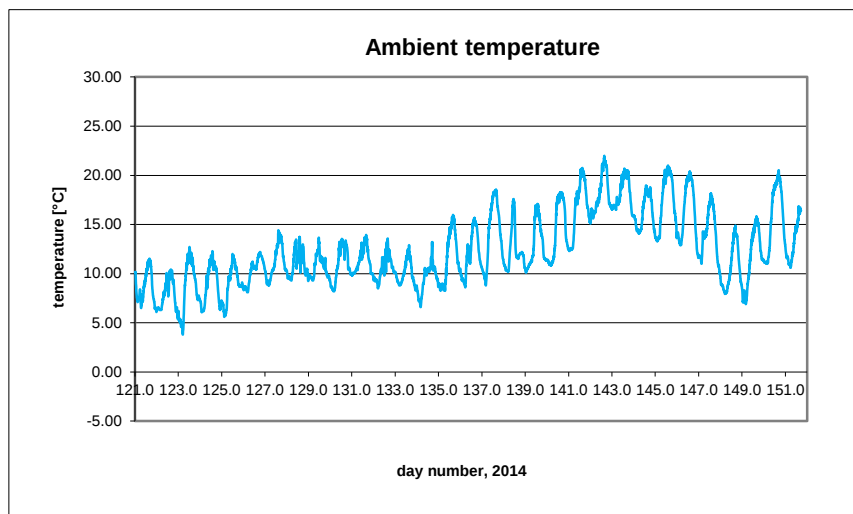


D3.3. Ambient relative humidity at EFHlab April 2014.

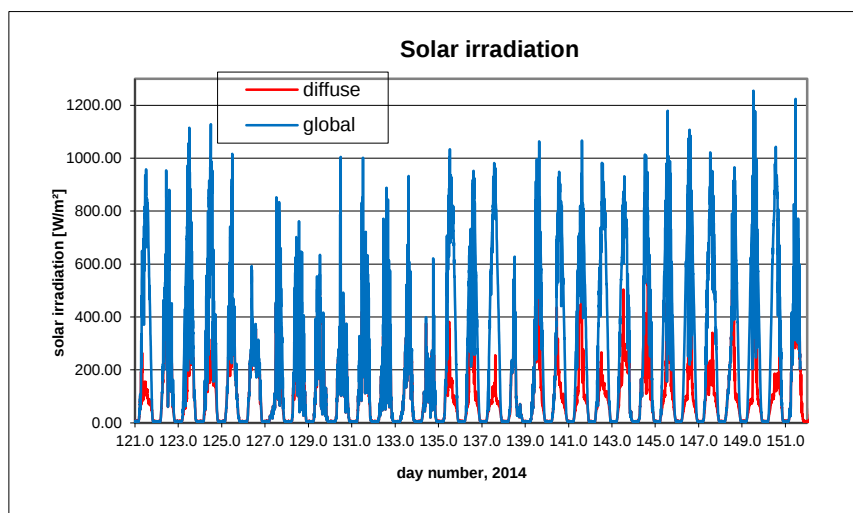


C3.4. Wind conditions at EFHlab April 2014.

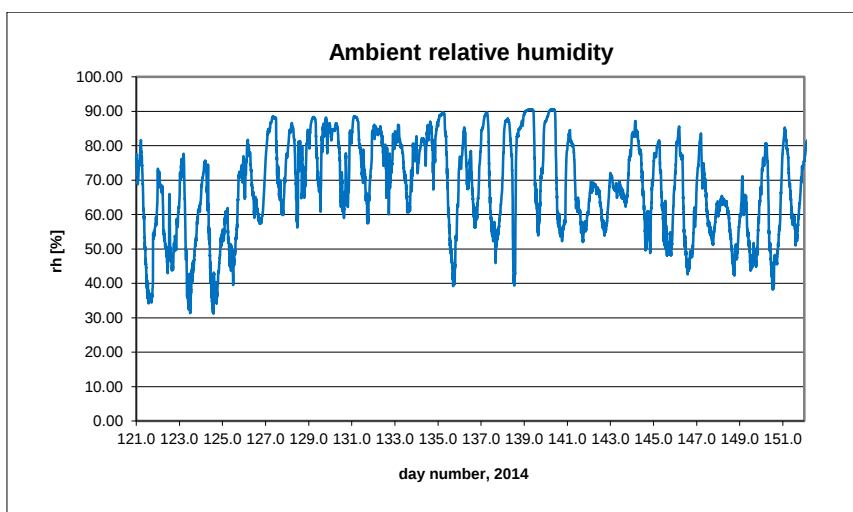
May



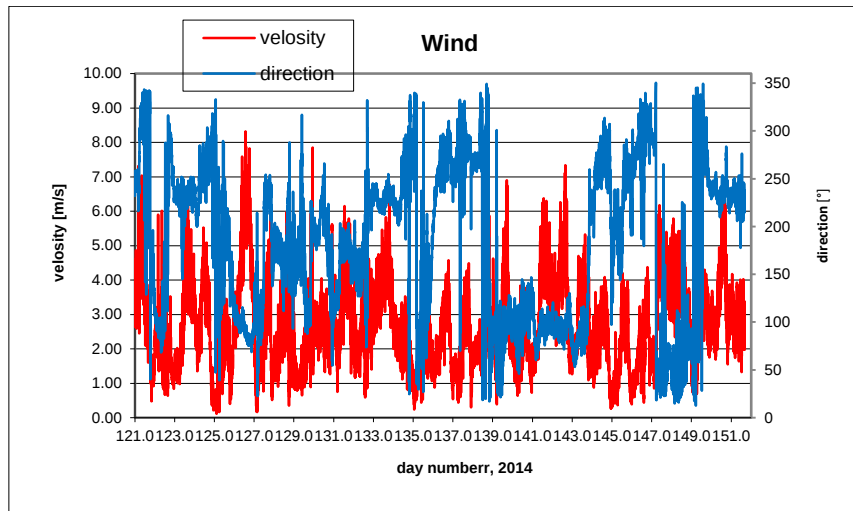
D4.1. Ambient air temperature at EFHlab May 2014.



D4.2. Solar Radiation at EFHlab May 2014.

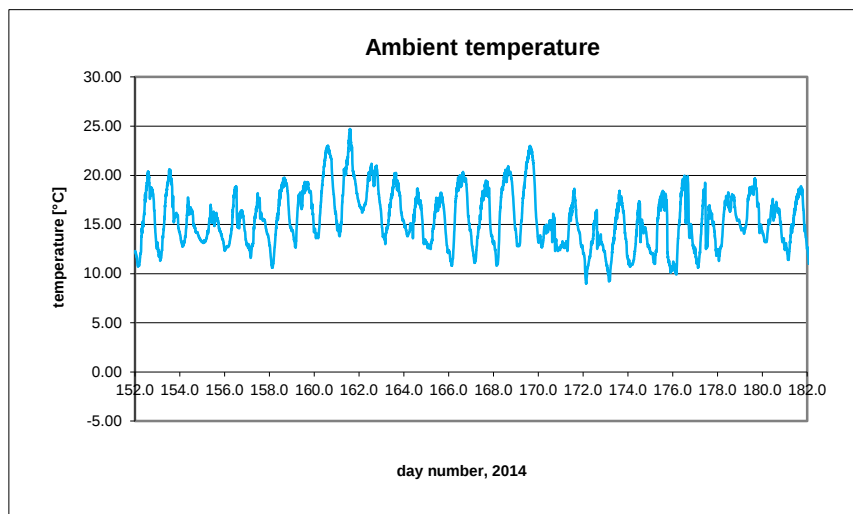


D4.3. Ambient relative humidity at EFHlab May 2014.

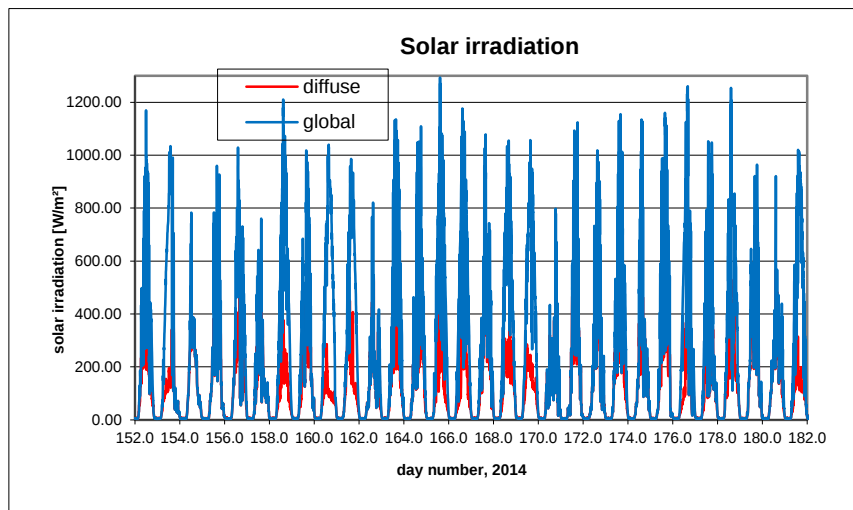


C4.4. Wind conditions at EFHlab May 2014.

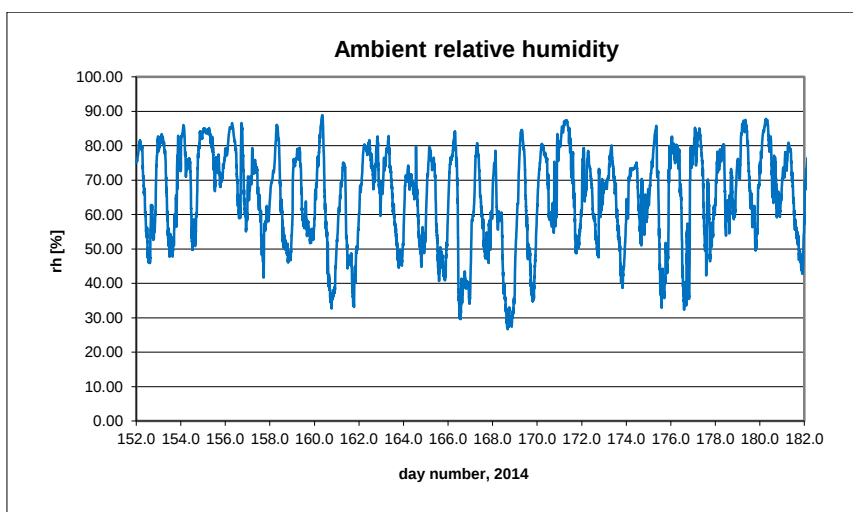
June



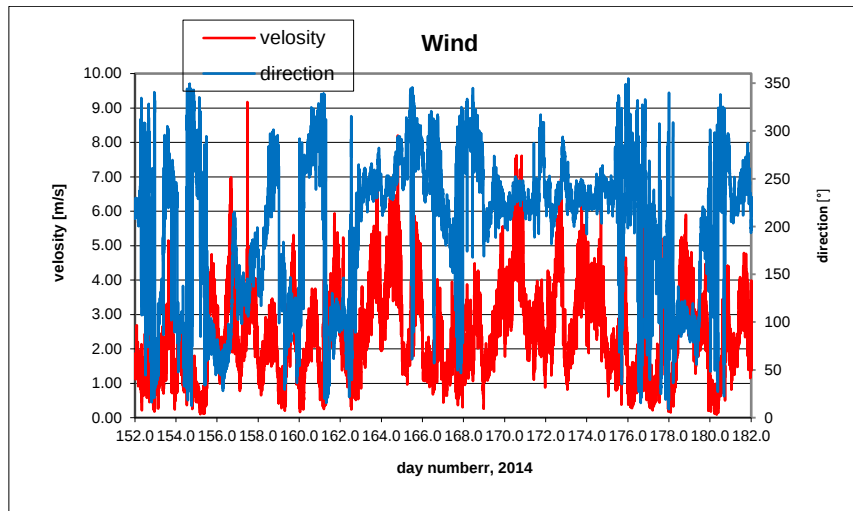
D5.1. Ambient air temperature at EFHlab June 2014.



D5.2. Solar Radiation at EFHlab June 2014.

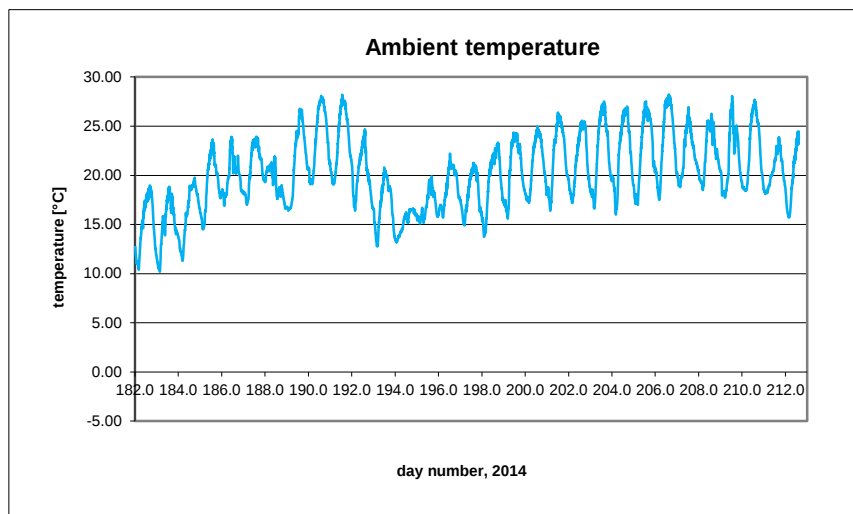


D5.3. Ambient relative humidity at EFHlab June 2014.

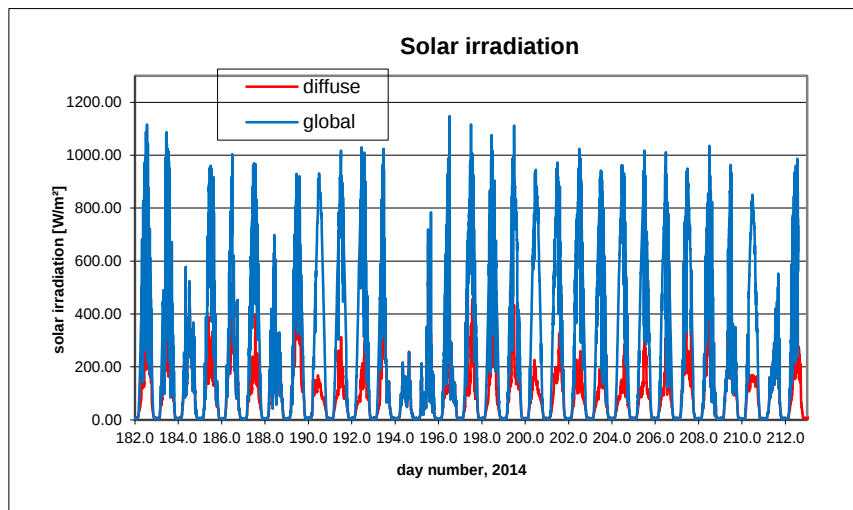


C5.4. Wind conditions at EFHlab June 2014.

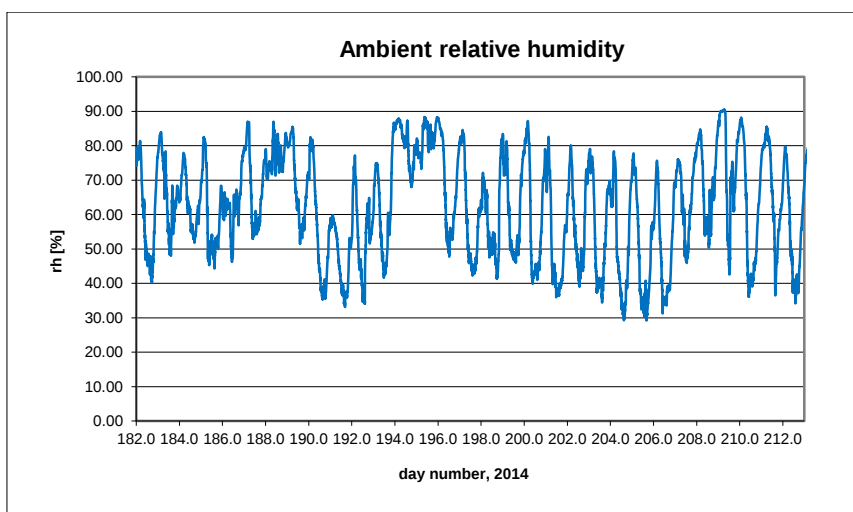
July



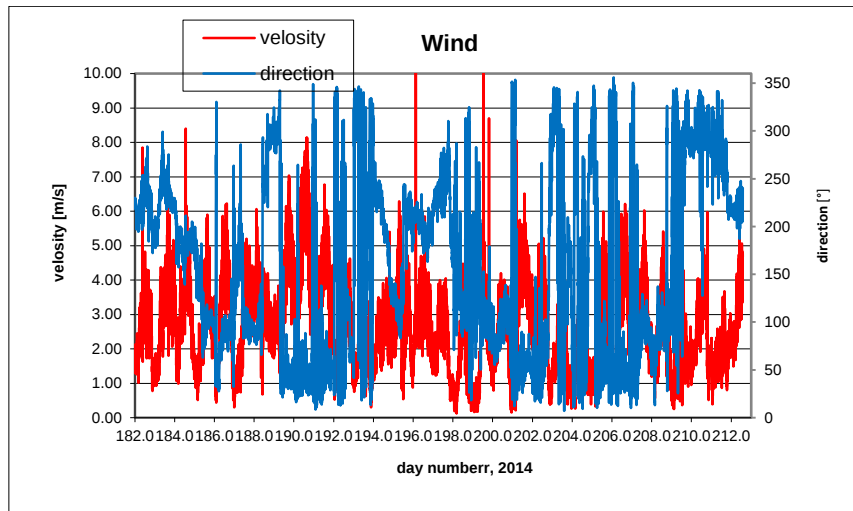
D6.1. Ambient air temperature at EFHlab July 2014.



D6.2. Solar Radiation at EFHlab July 2014.

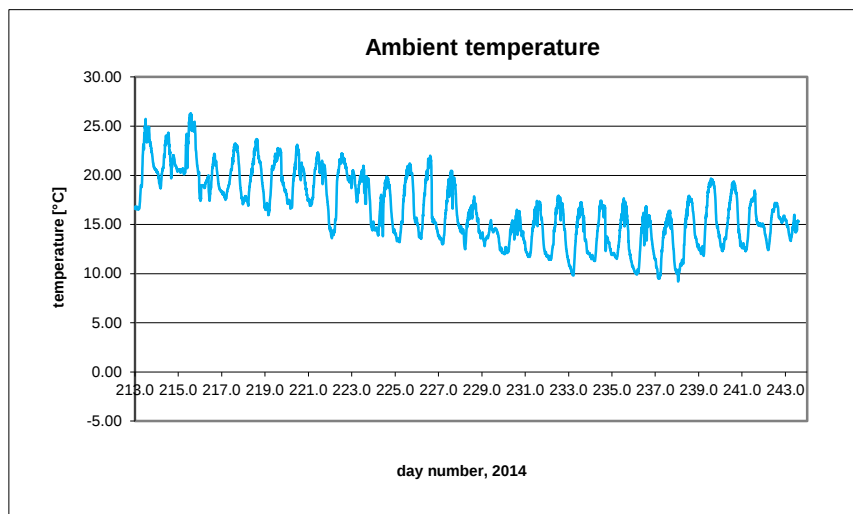


D6.3. Ambient relative humidity at EFHlab July 2014.

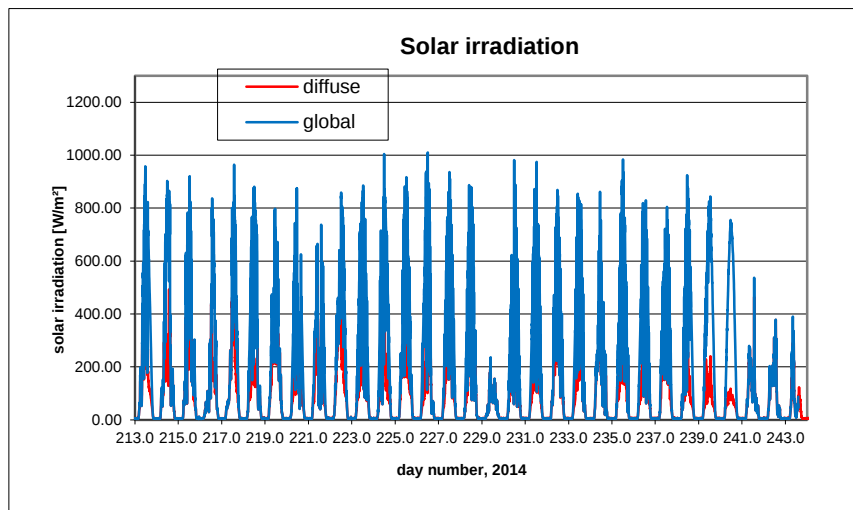


C6.4. Wind conditions at EFHlab July 2014.

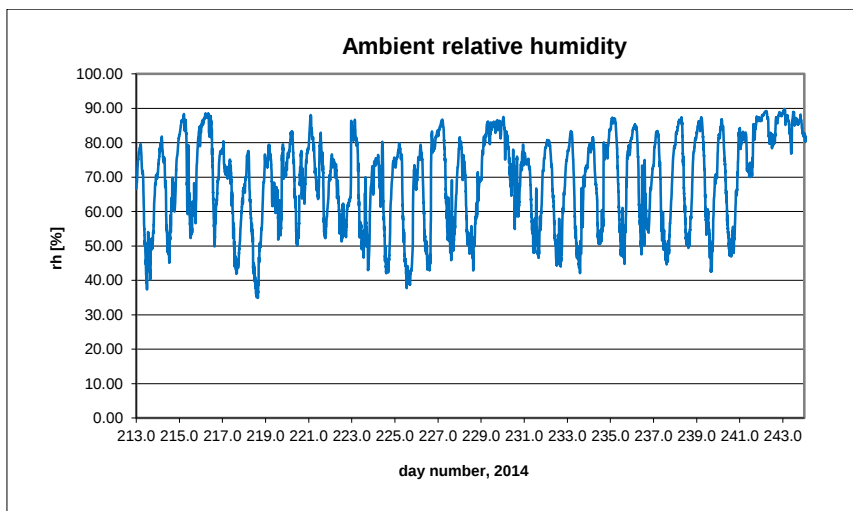
August



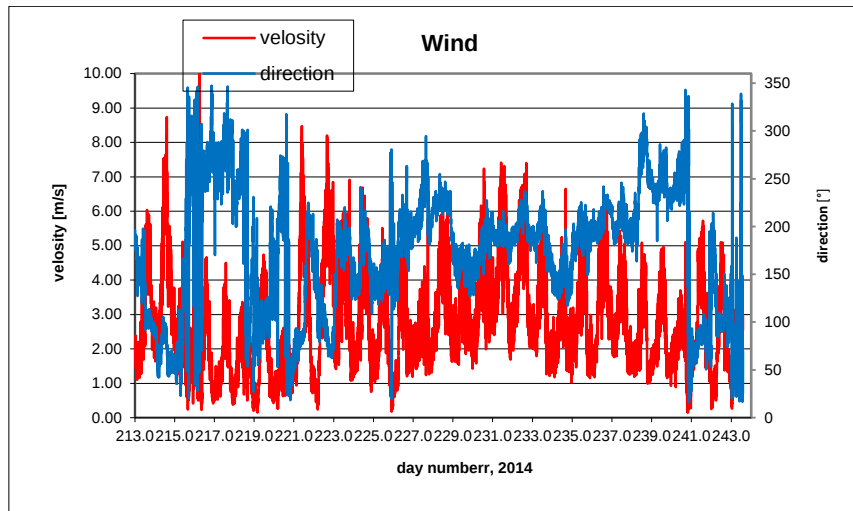
D7.1. Ambient air temperature at EFHlab August 2014.



D7.2. Solar Radiation at EFHlab August 2014.



D7.3. Ambient relative humidity at EFHlab August 2014.



C7.4. Wind conditions at EFHlab August 2014.