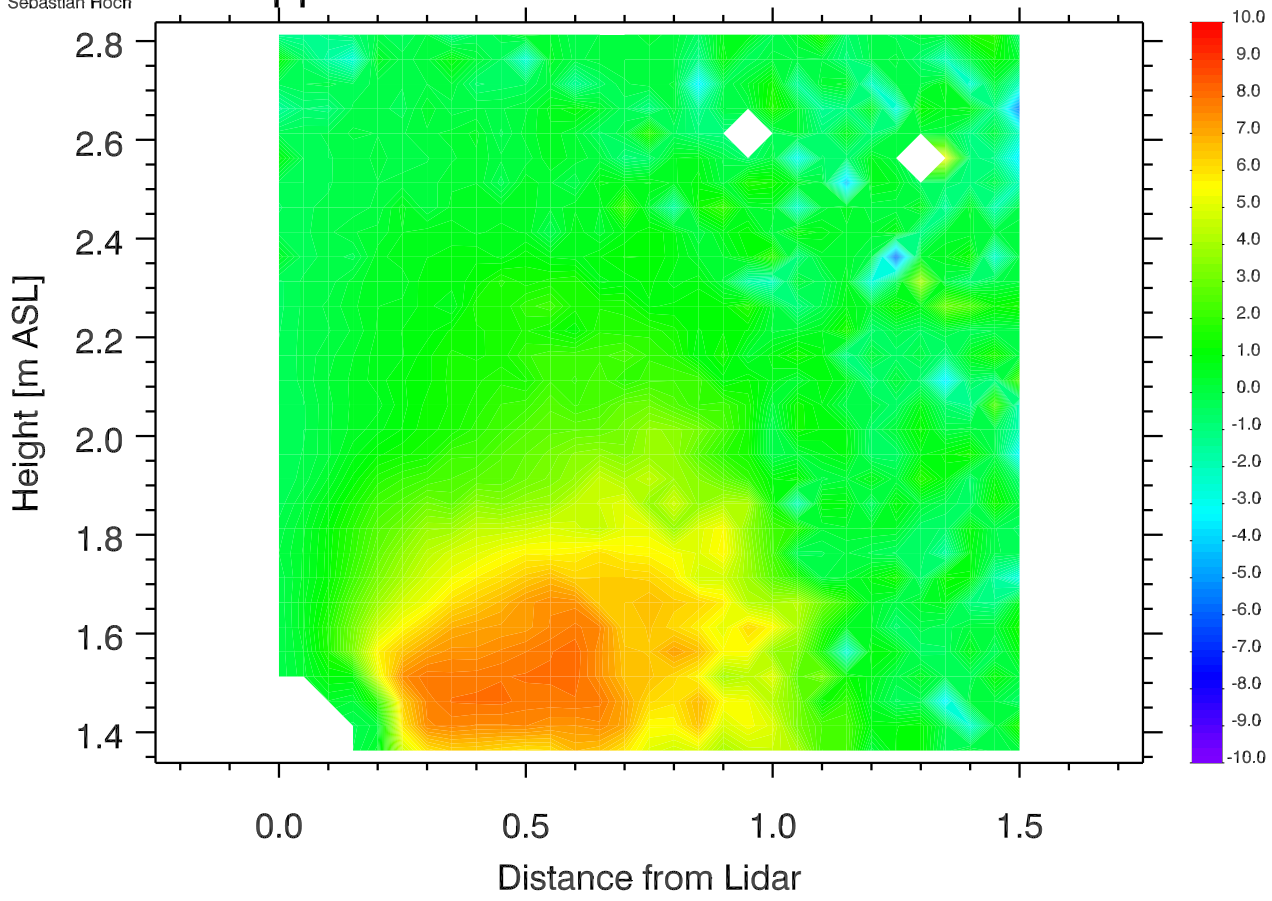


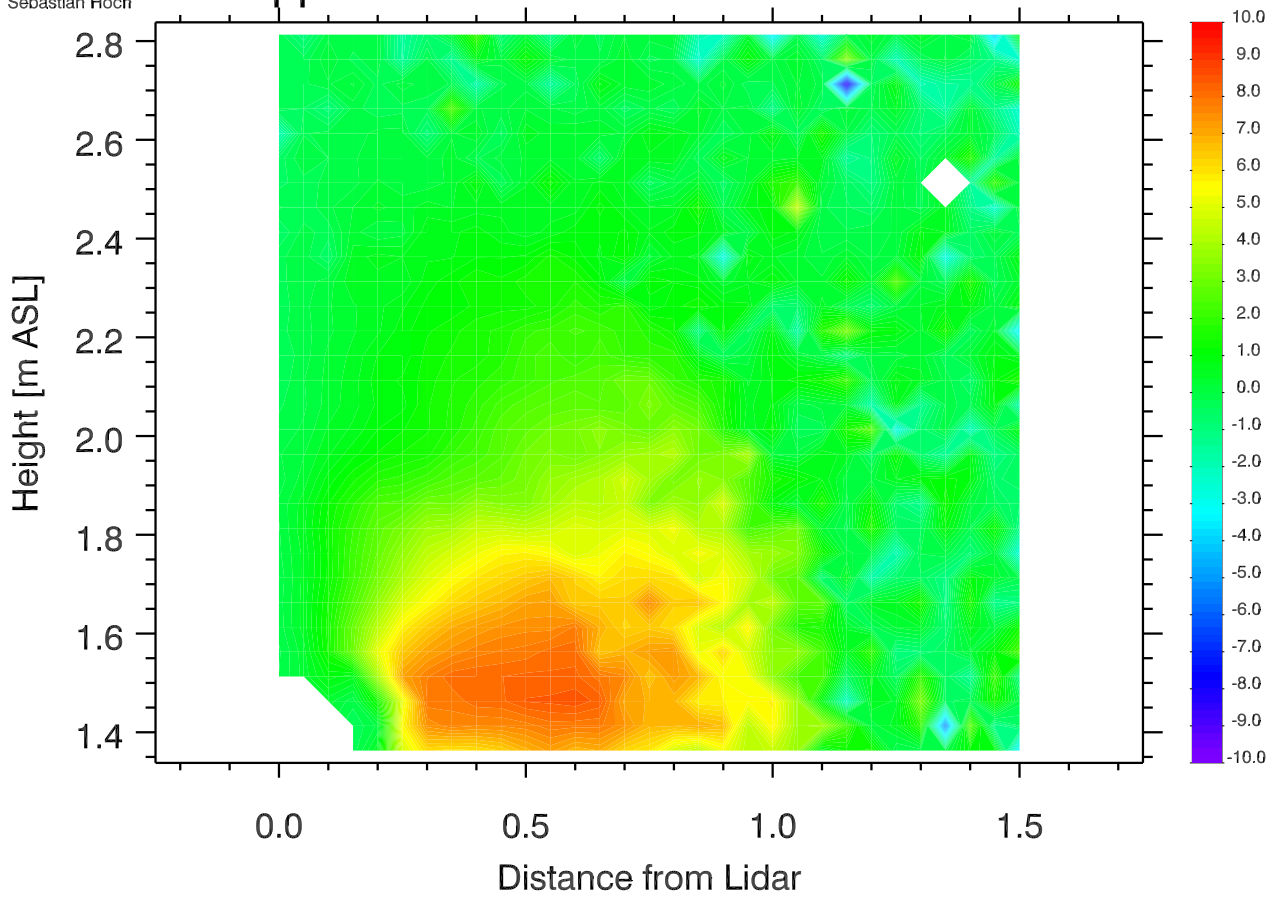
# Doppler Winds 11 Oct 2012 0000-0005 UTC

[m s<sup>-1</sup>]



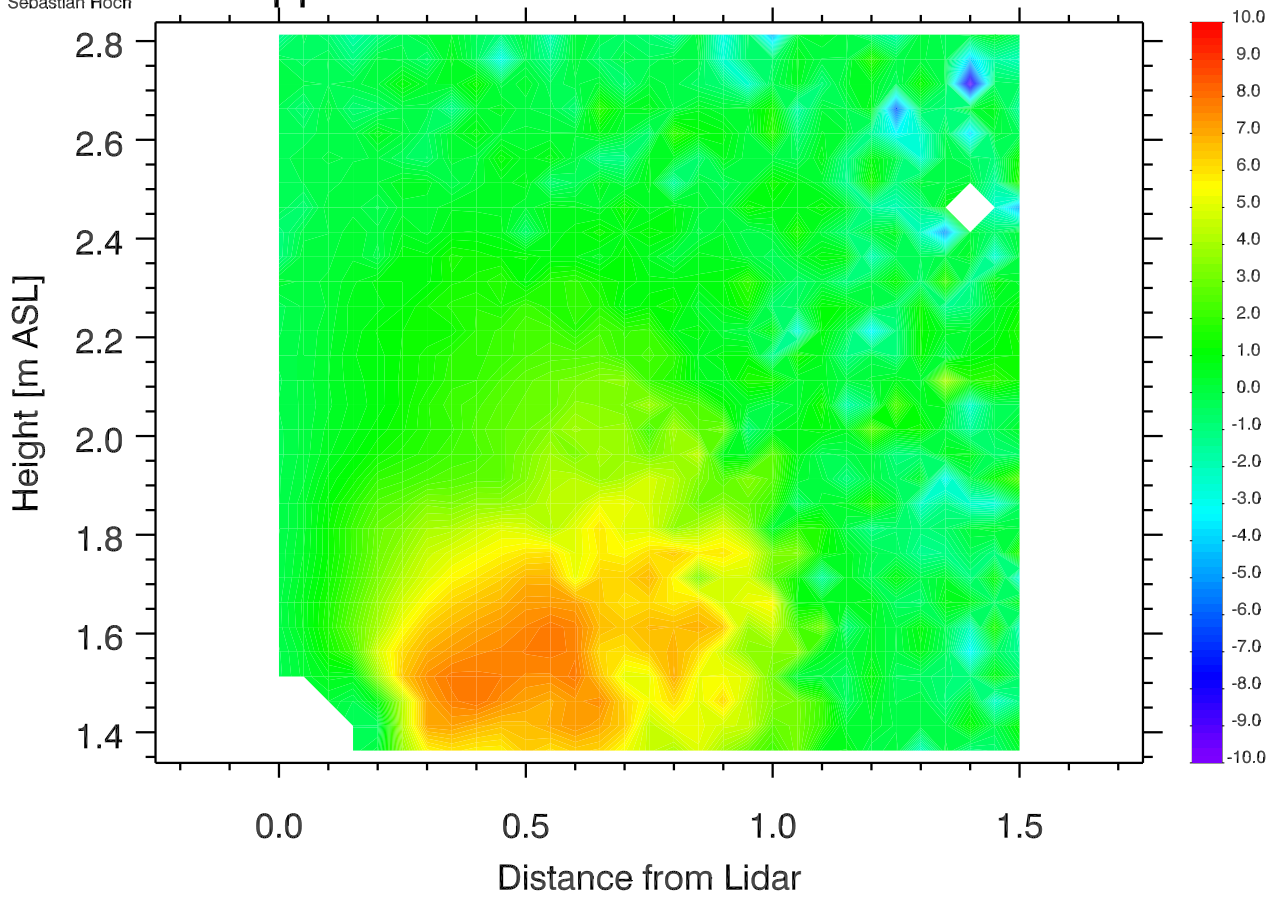
# Doppler Winds 11 Oct 2012 0005-0010 UTC

[m s<sup>-1</sup>]



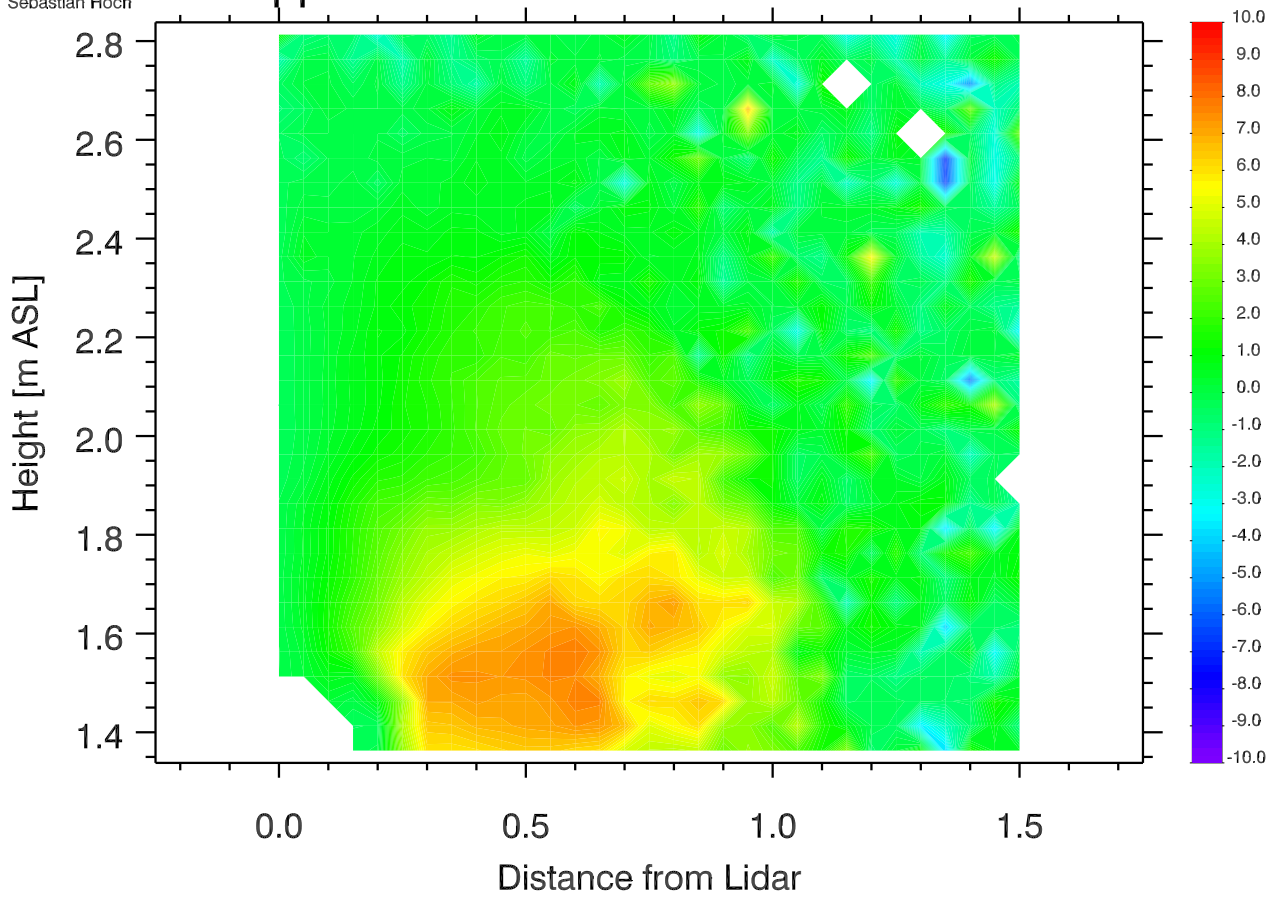
# Doppler Winds 11 Oct 2012 0010-0015 UTC

[m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0015-0020 UTC

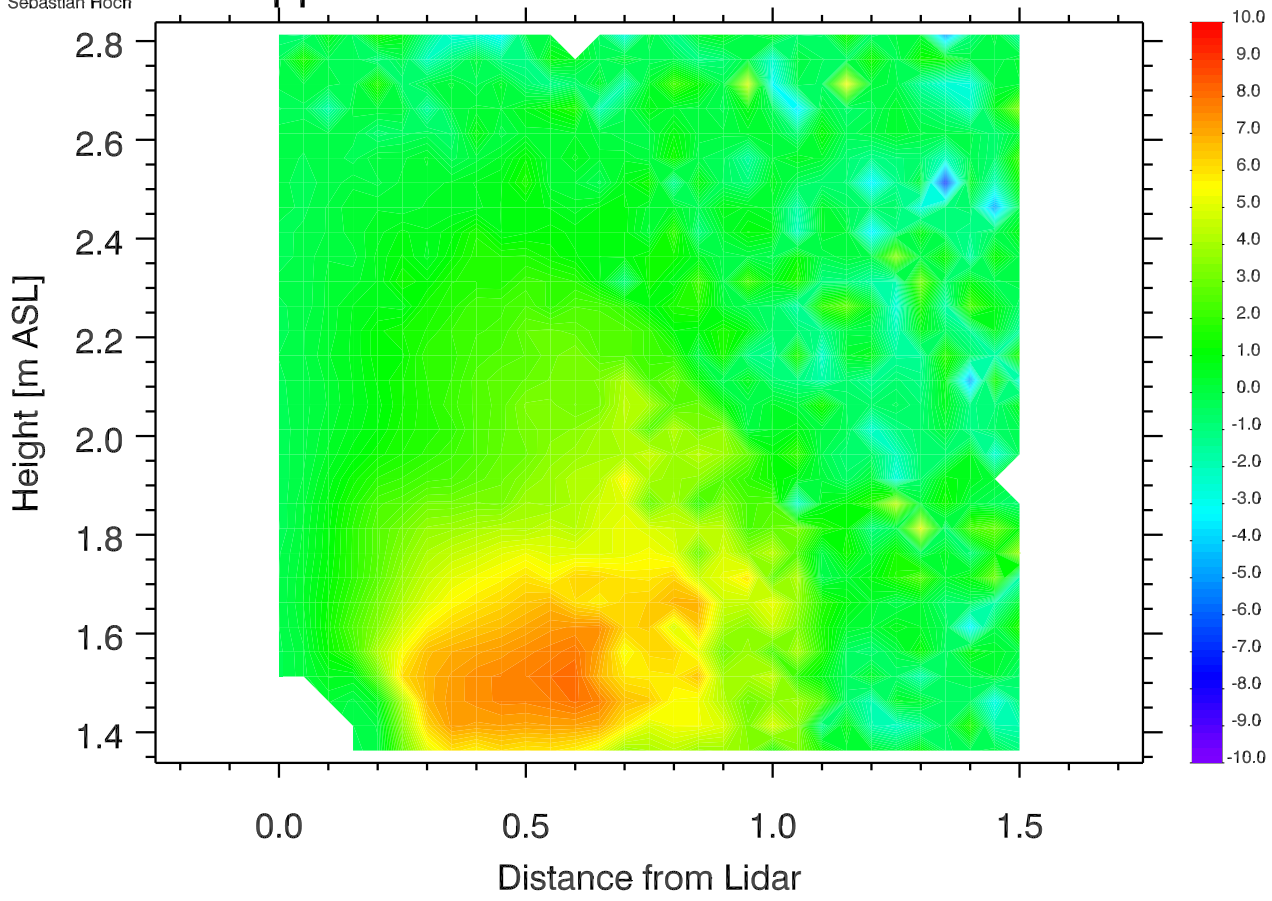
[m s<sup>-1</sup>]





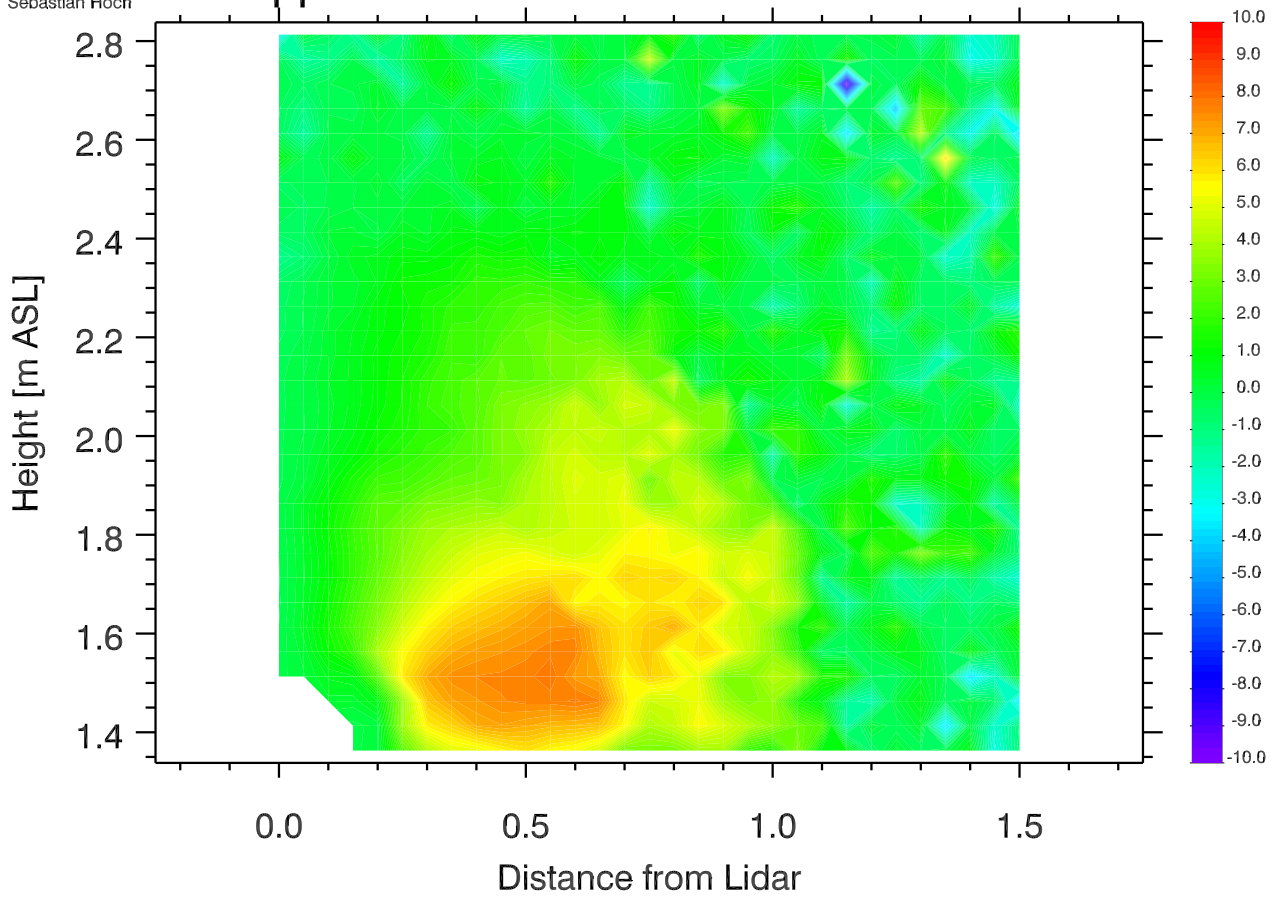
# Doppler Winds 11 Oct 2012 0020-0025 UTC

[m s<sup>-1</sup>]



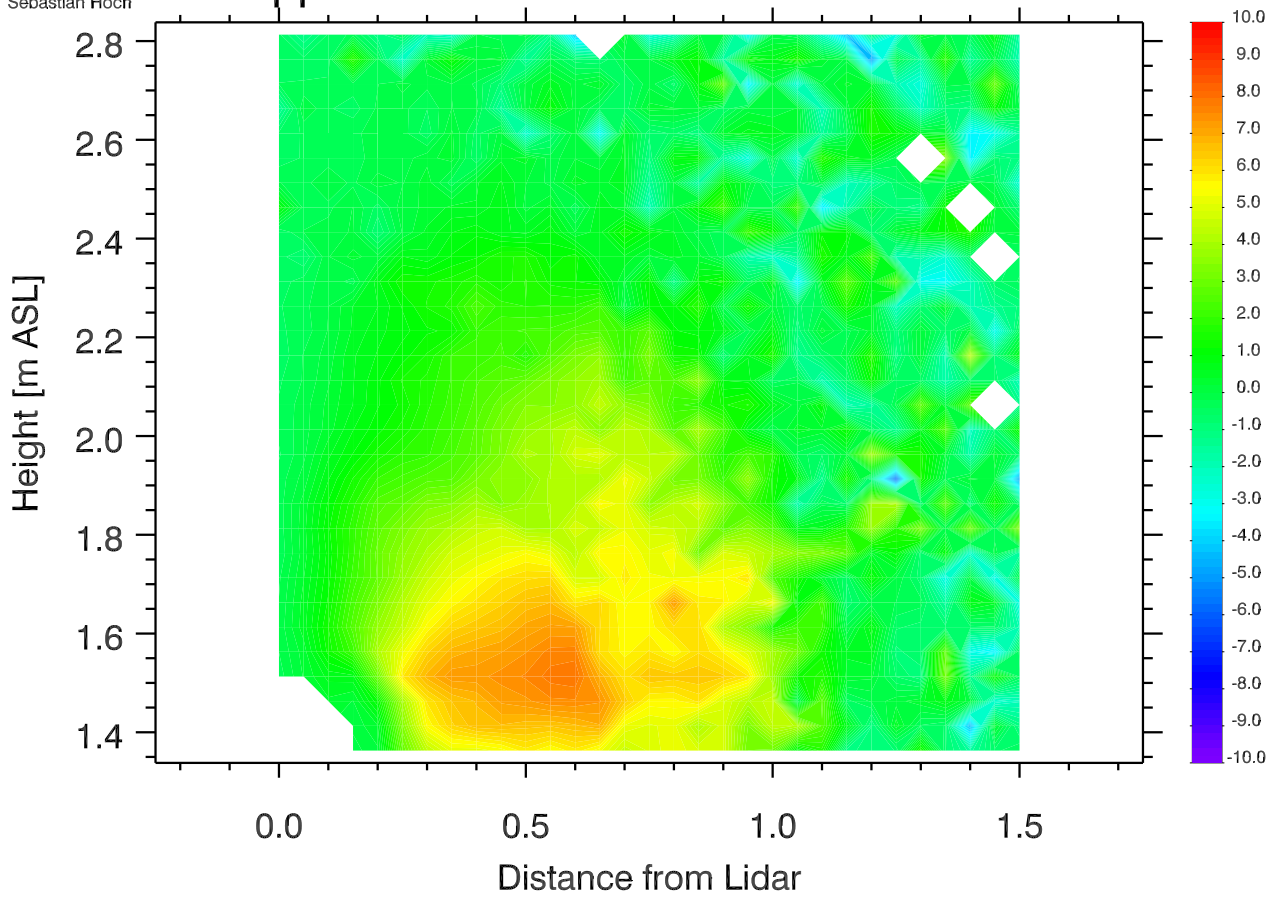
# Doppler Winds 11 Oct 2012 0025-0030 UTC

[m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0030-0035 UTC

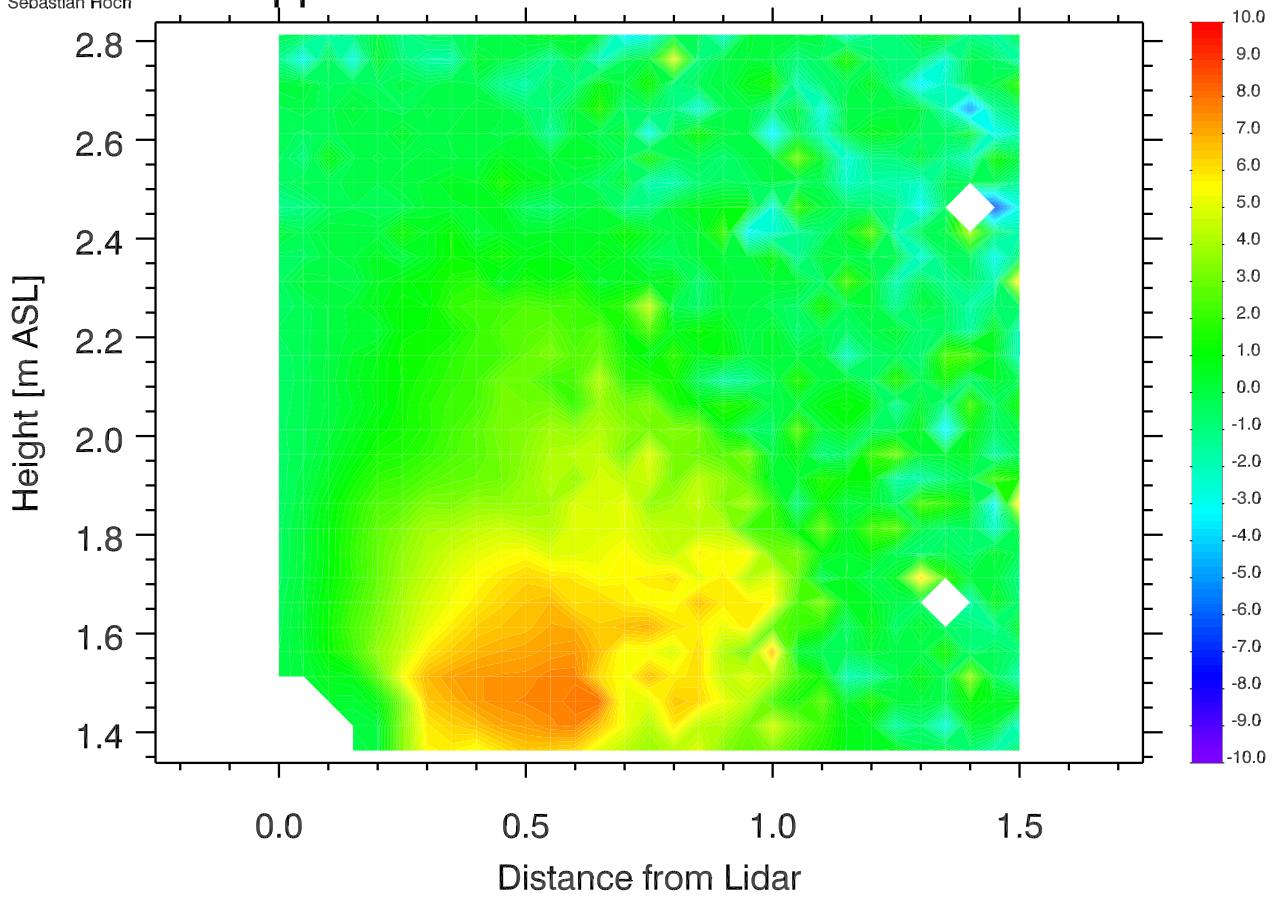
[m s<sup>-1</sup>]



University of Utah LIDAR, MATERHORN  
Elev. angle range: -0.-90.  
Azimuth range: 4.-4.  
Sebastian Hoch

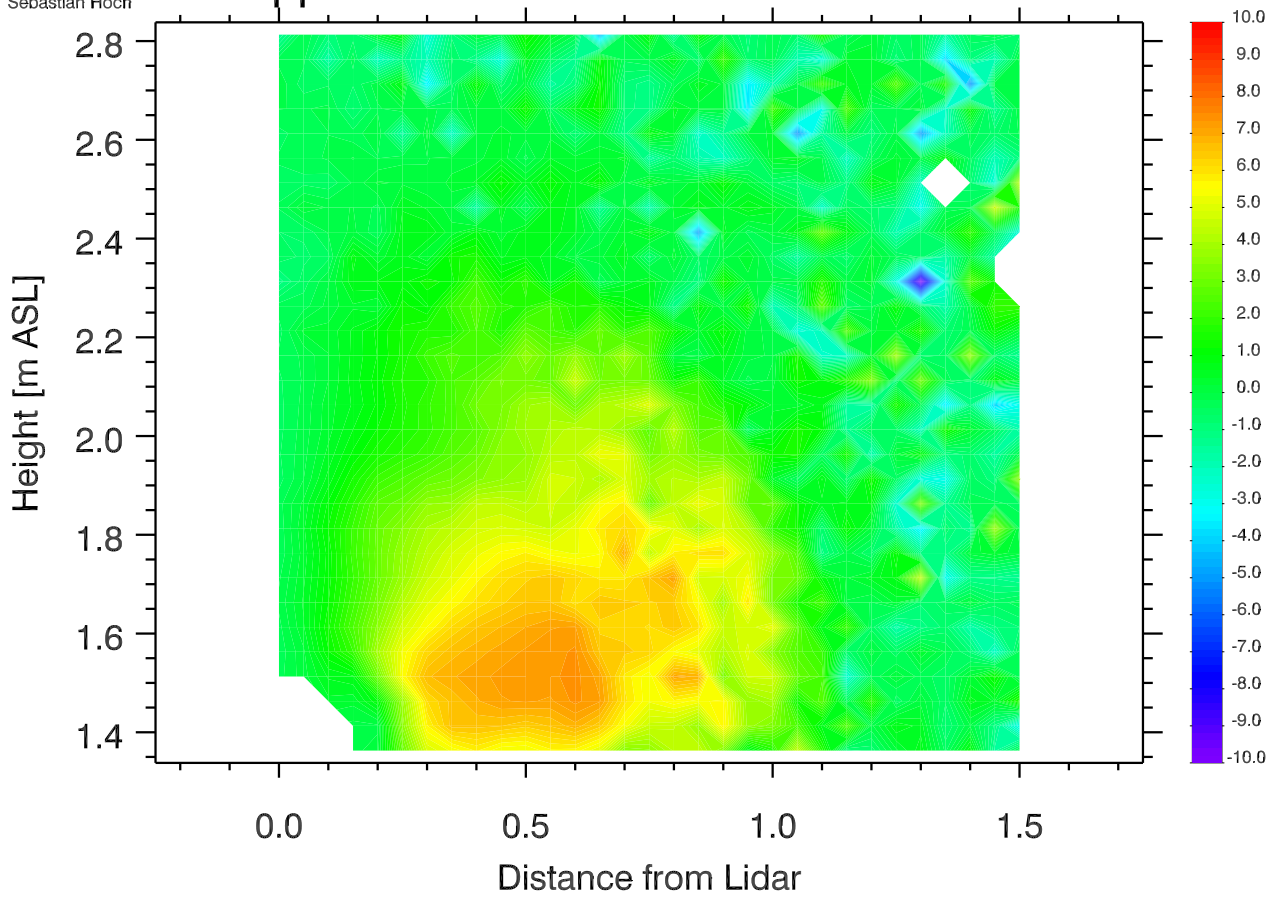
# Doppler Winds 11 Oct 2012 0035-0040 UTC

[m s<sup>-1</sup>]



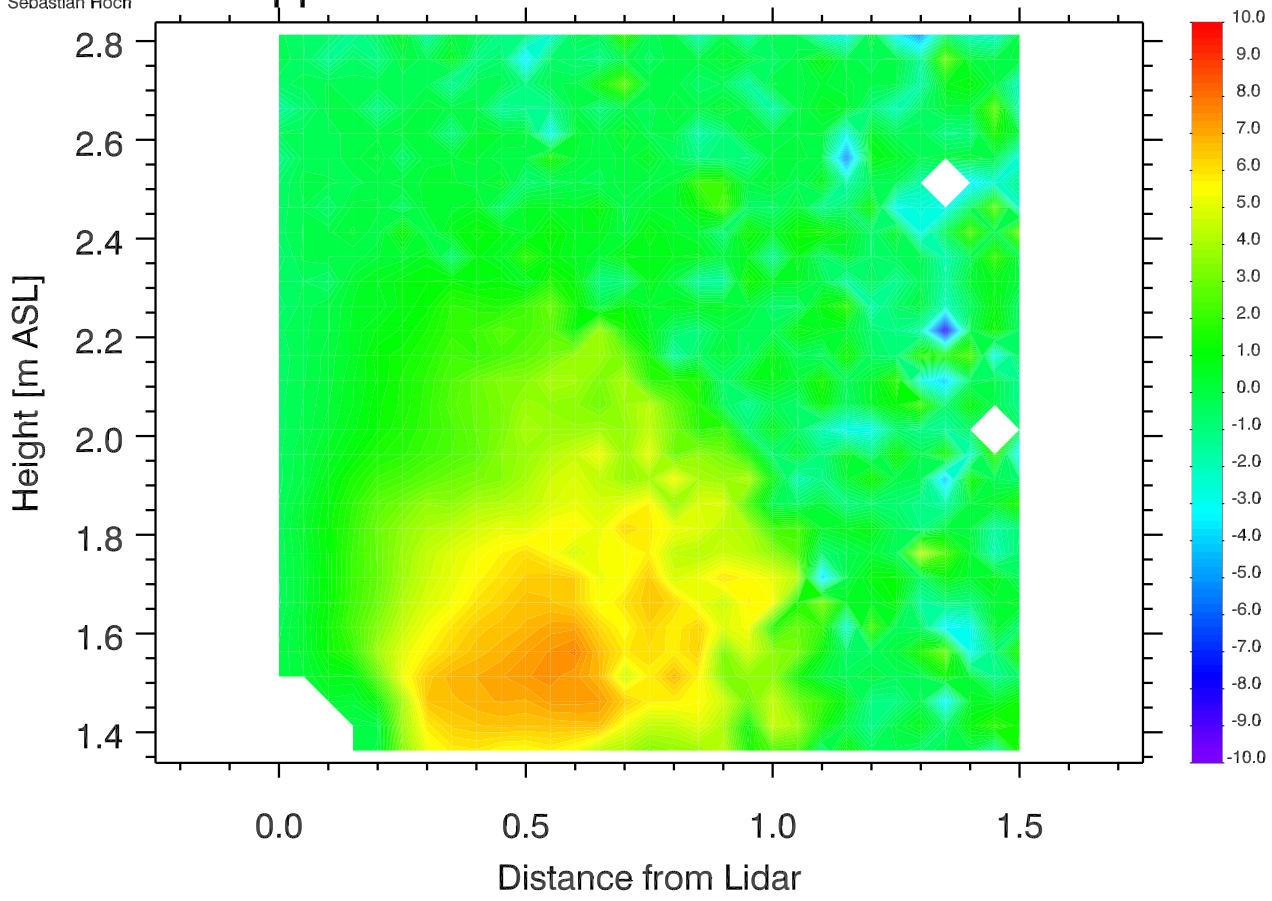
# Doppler Winds 11 Oct 2012 0040-0045 UTC

[m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0045-0050 UTC

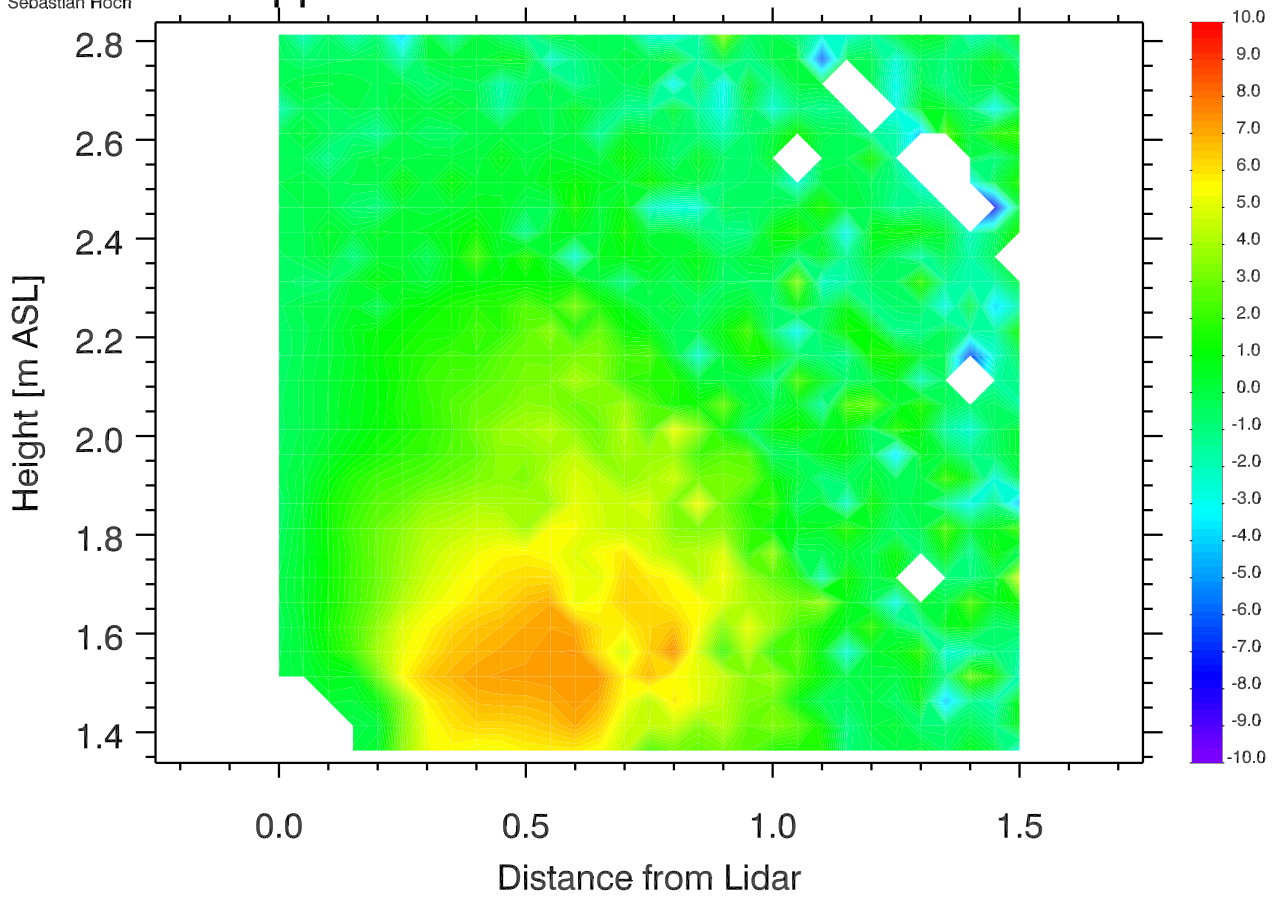
[m s<sup>-1</sup>]





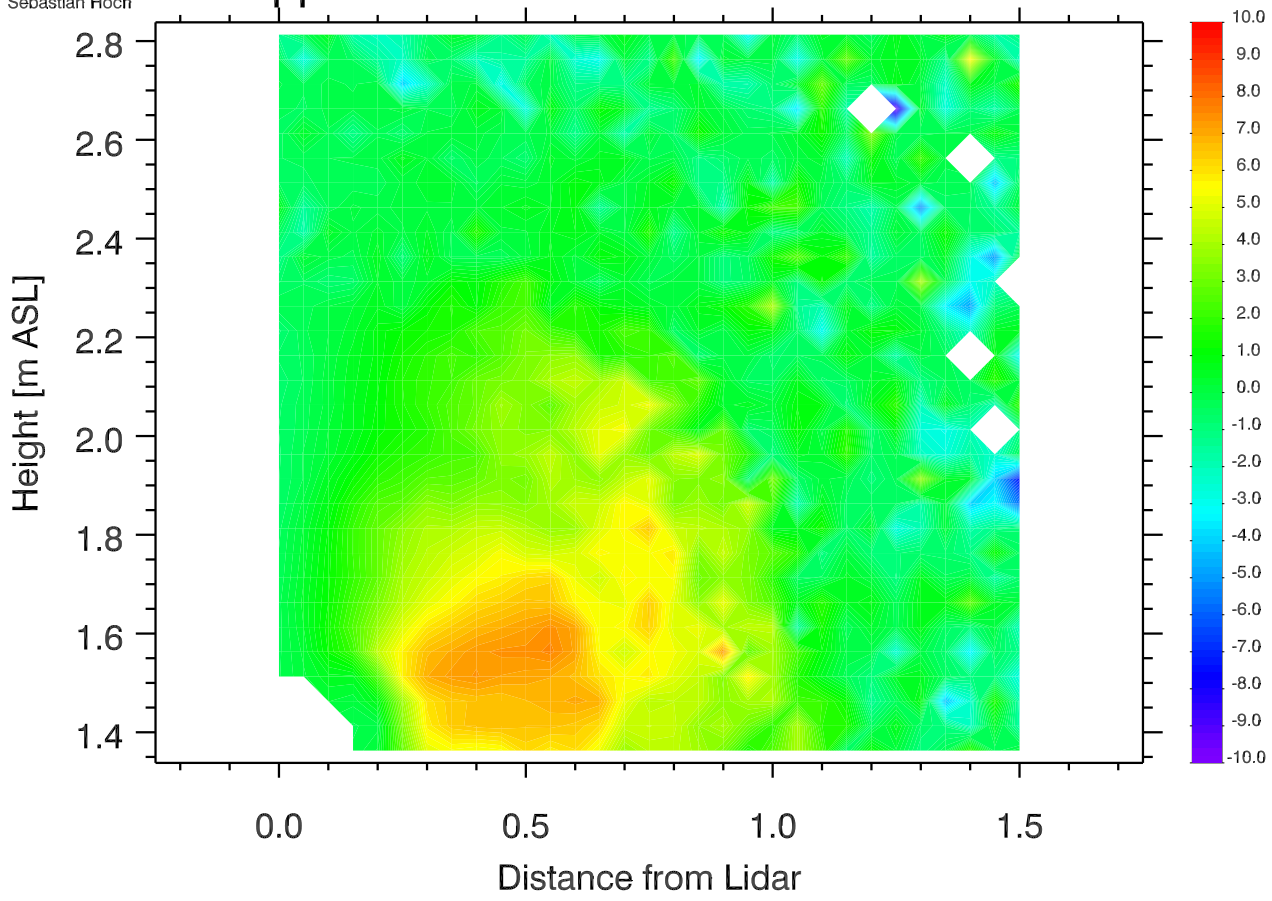
# Doppler Winds 11 Oct 2012 0050-0055 UTC

[m s<sup>-1</sup>]



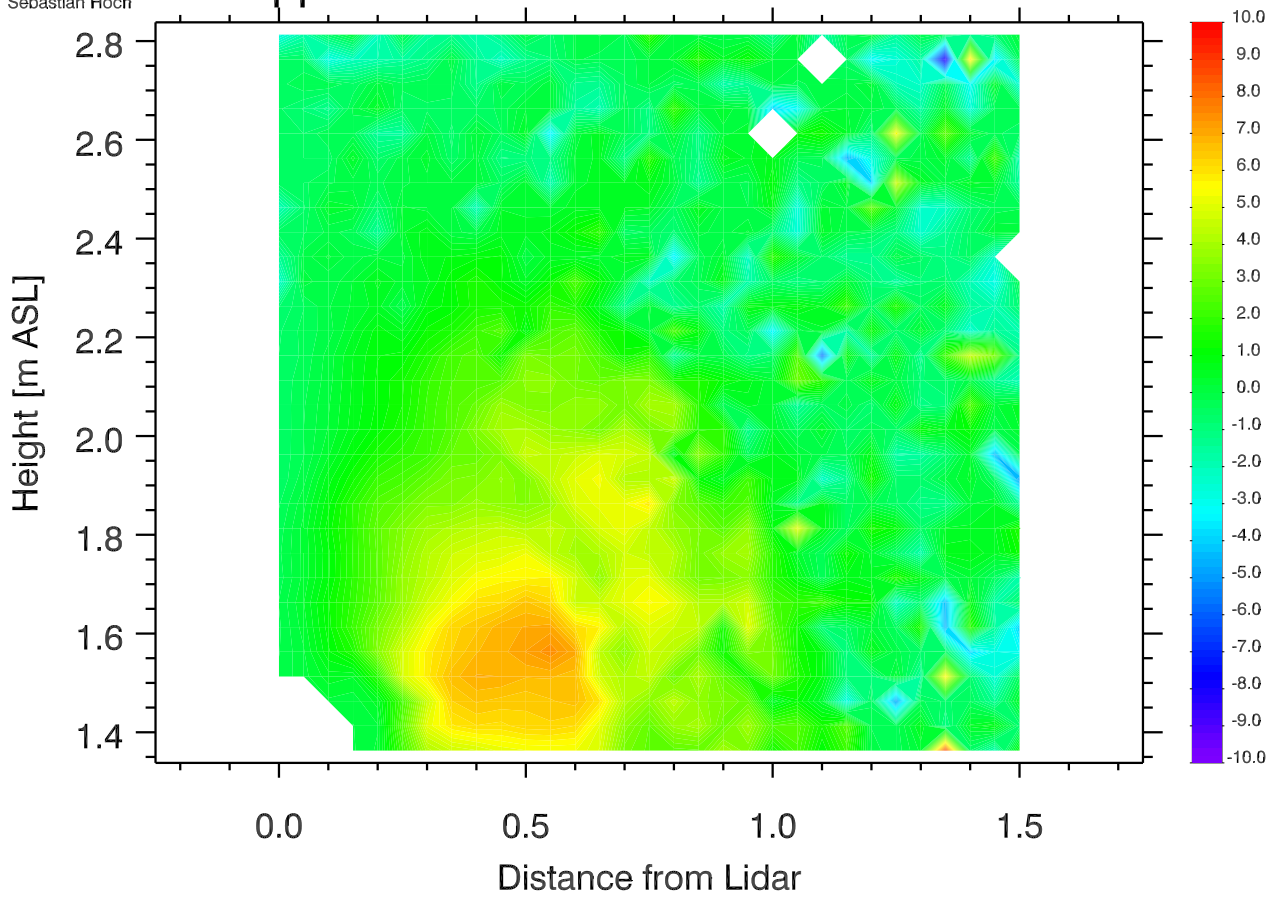
# Doppler Winds 11 Oct 2012 0055-0100 UTC

[m s<sup>-1</sup>]



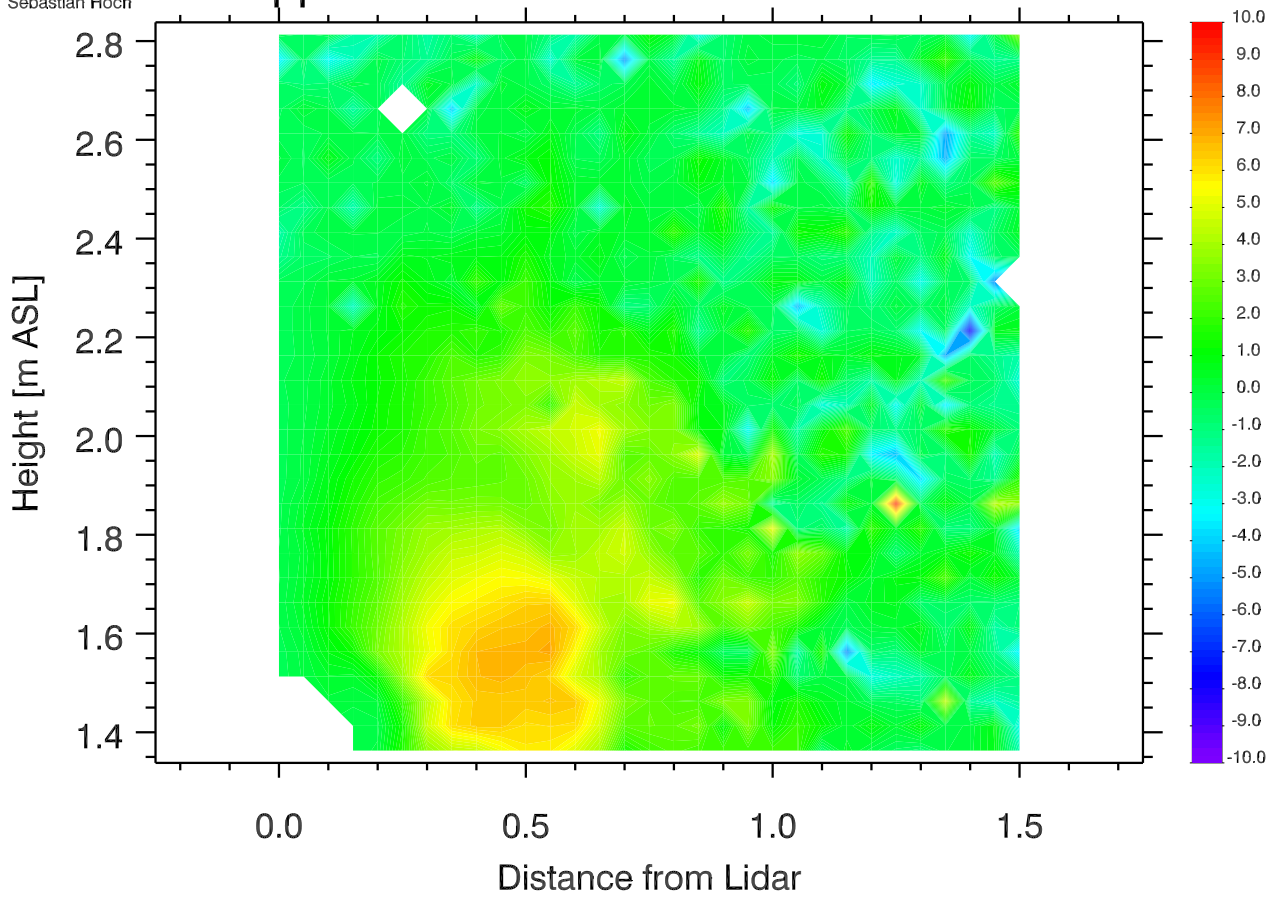
# Doppler Winds 11 Oct 2012 0100-0105 UTC

[m s<sup>-1</sup>]



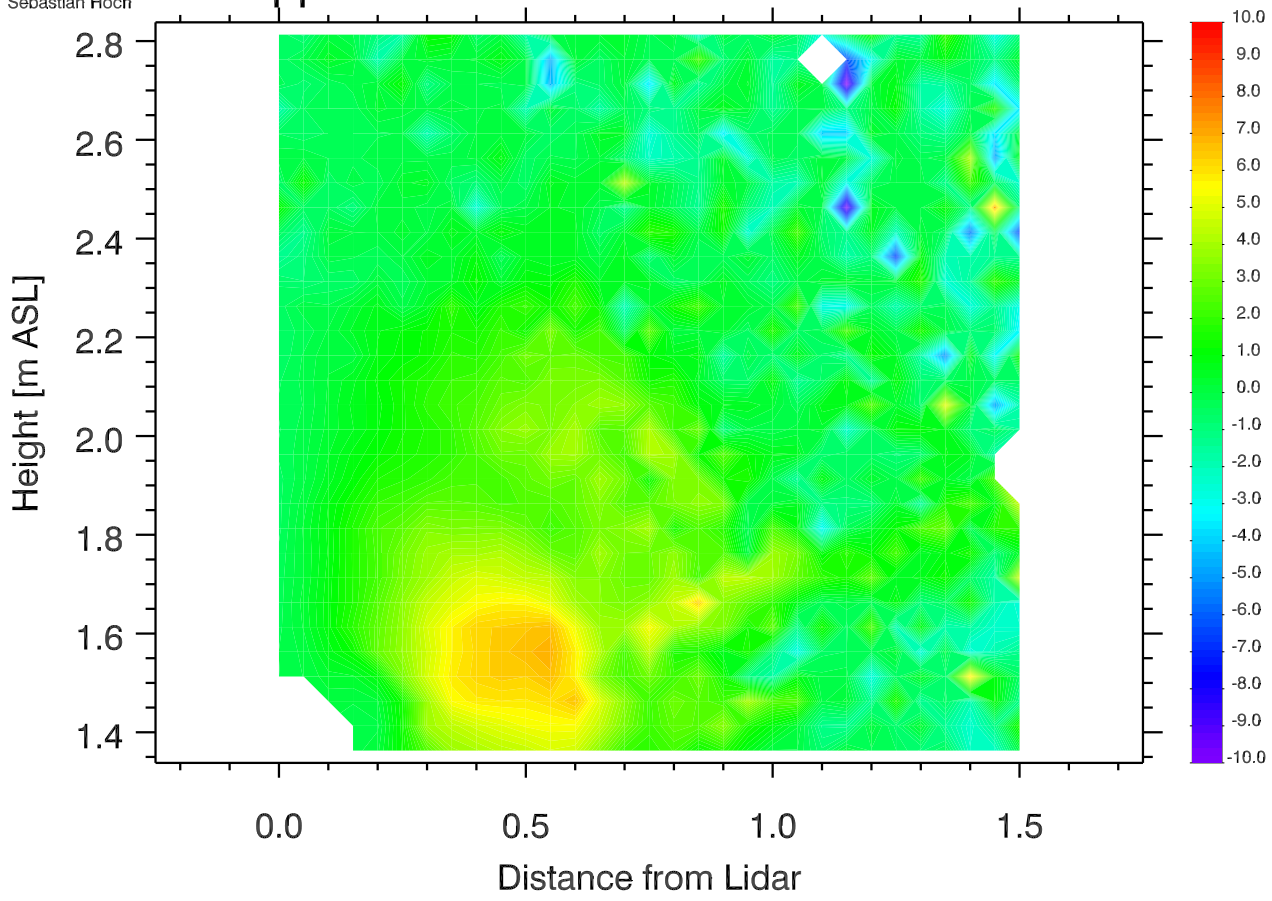
# Doppler Winds 11 Oct 2012 0105-0110 UTC

[m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0110-0115 UTC

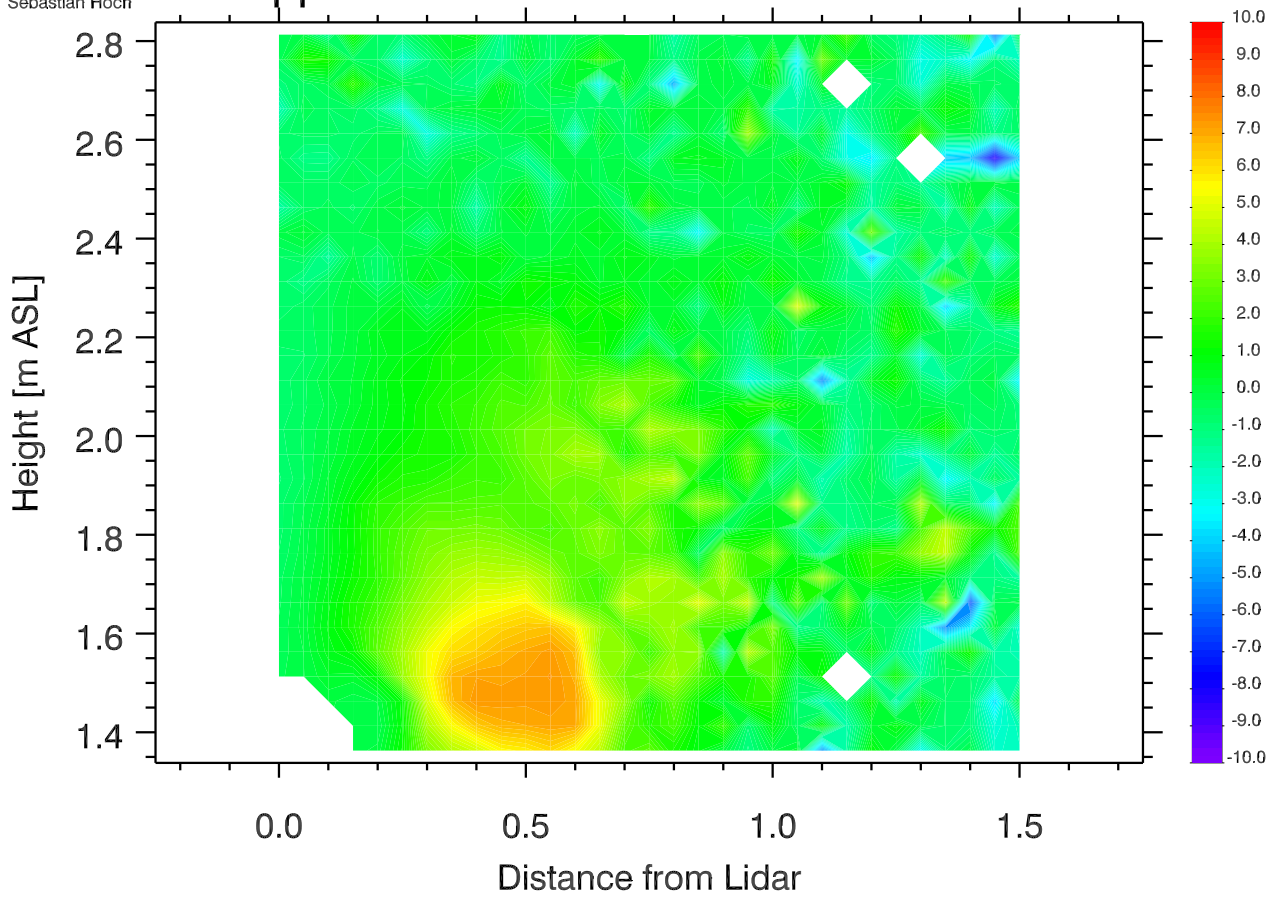
[m s<sup>-1</sup>]





# Doppler Winds 11 Oct 2012 0115-0120 UTC

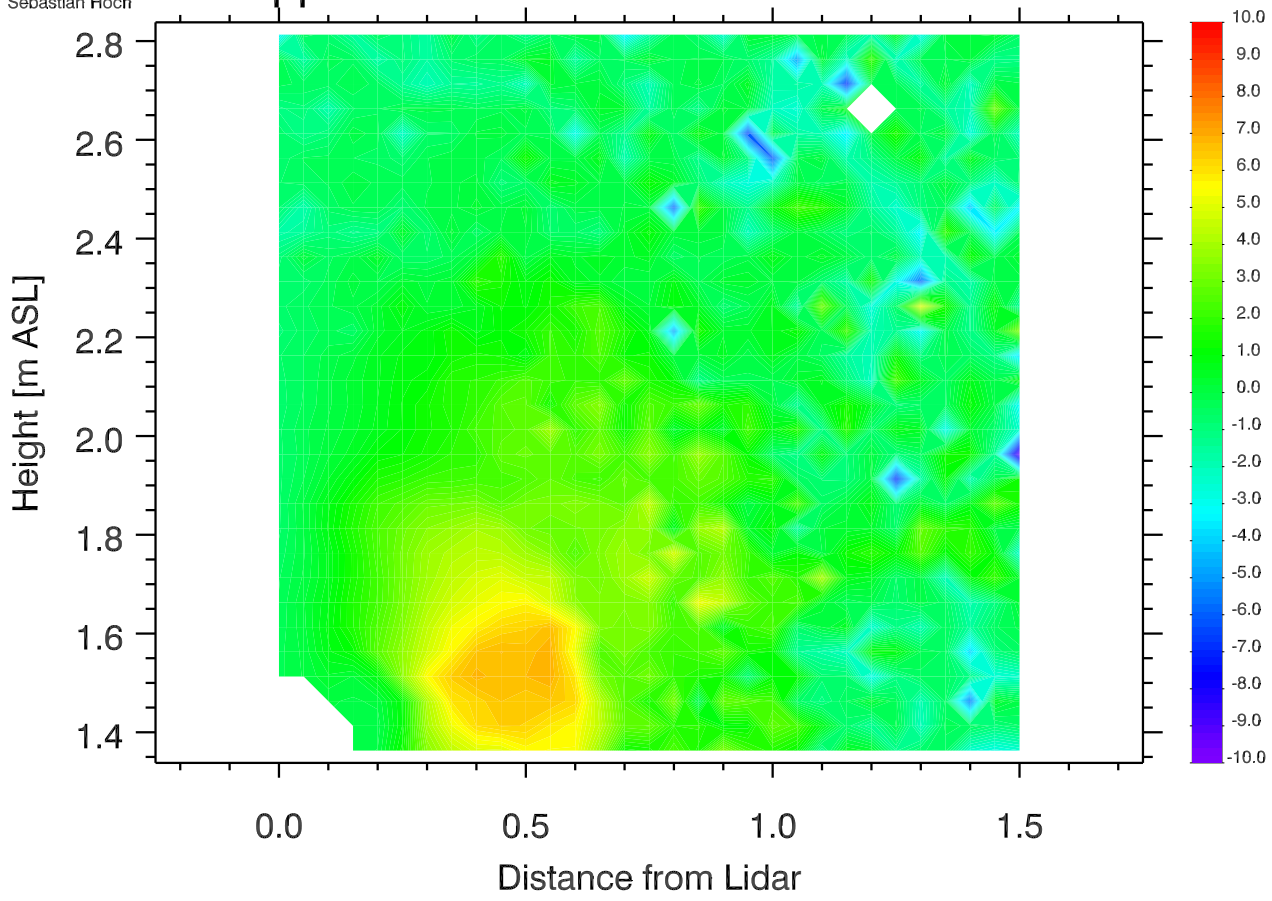
[m s<sup>-1</sup>]





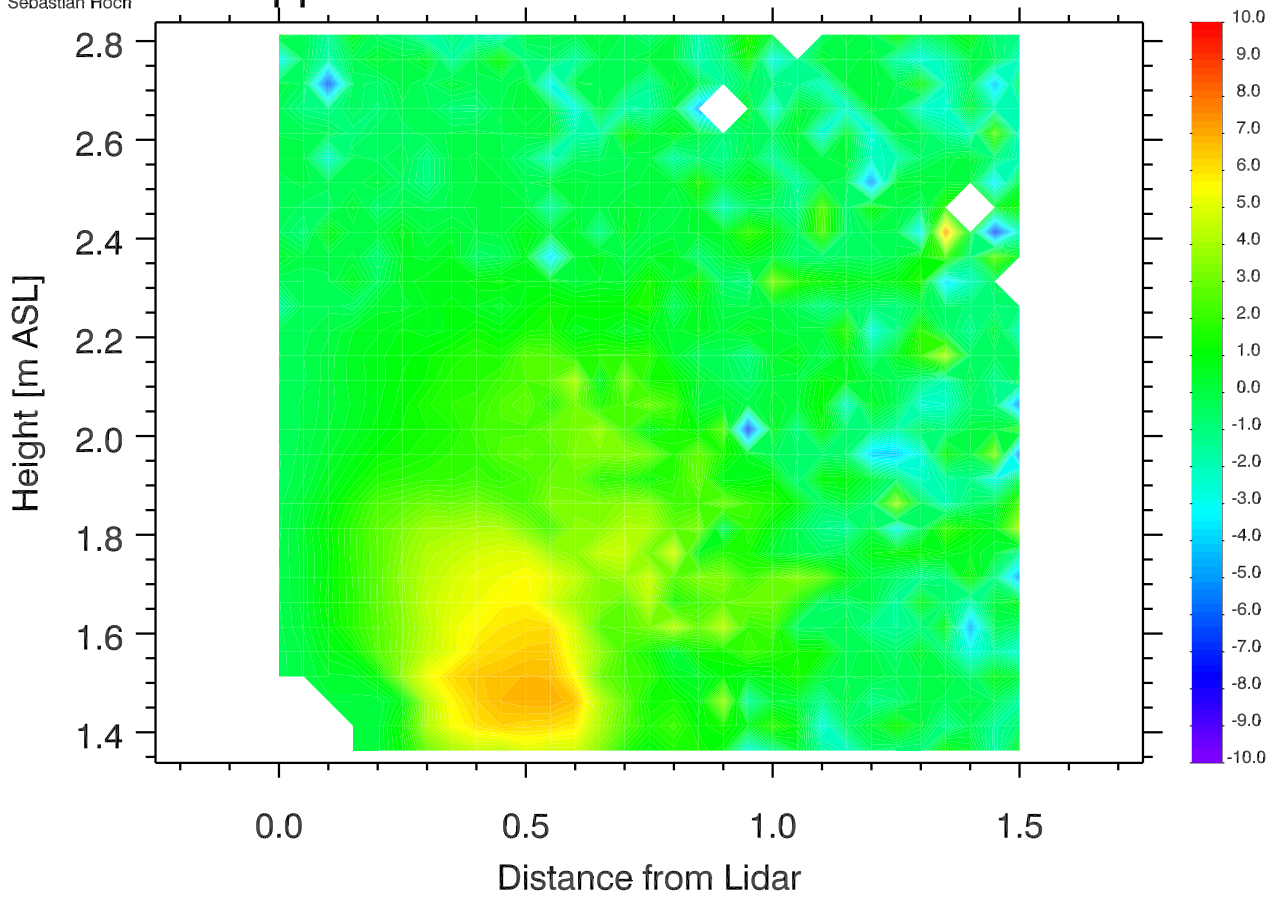
# Doppler Winds 11 Oct 2012 0120-0125 UTC

[m s<sup>-1</sup>]



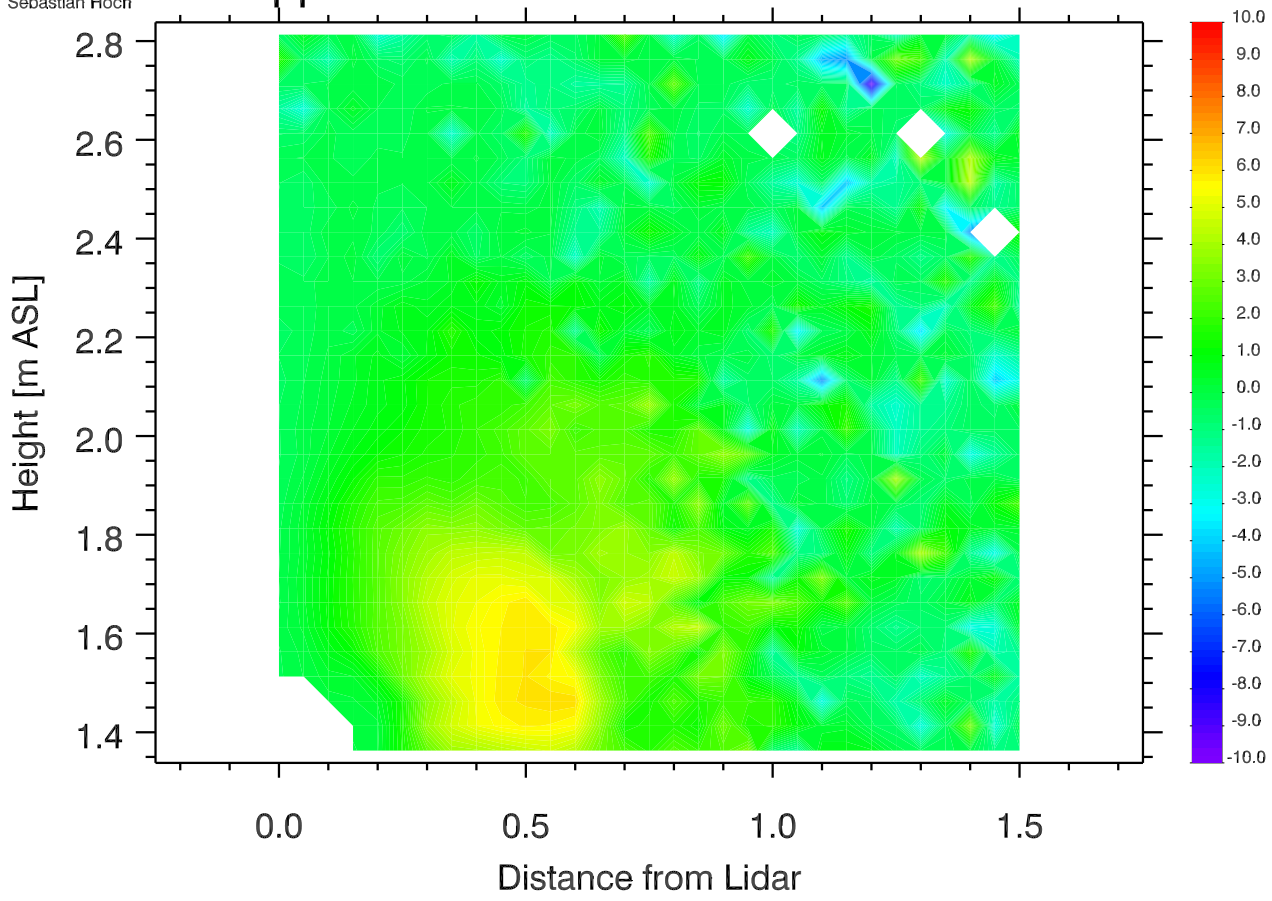
# Doppler Winds 11 Oct 2012 0125-0130 UTC

[m s<sup>-1</sup>]



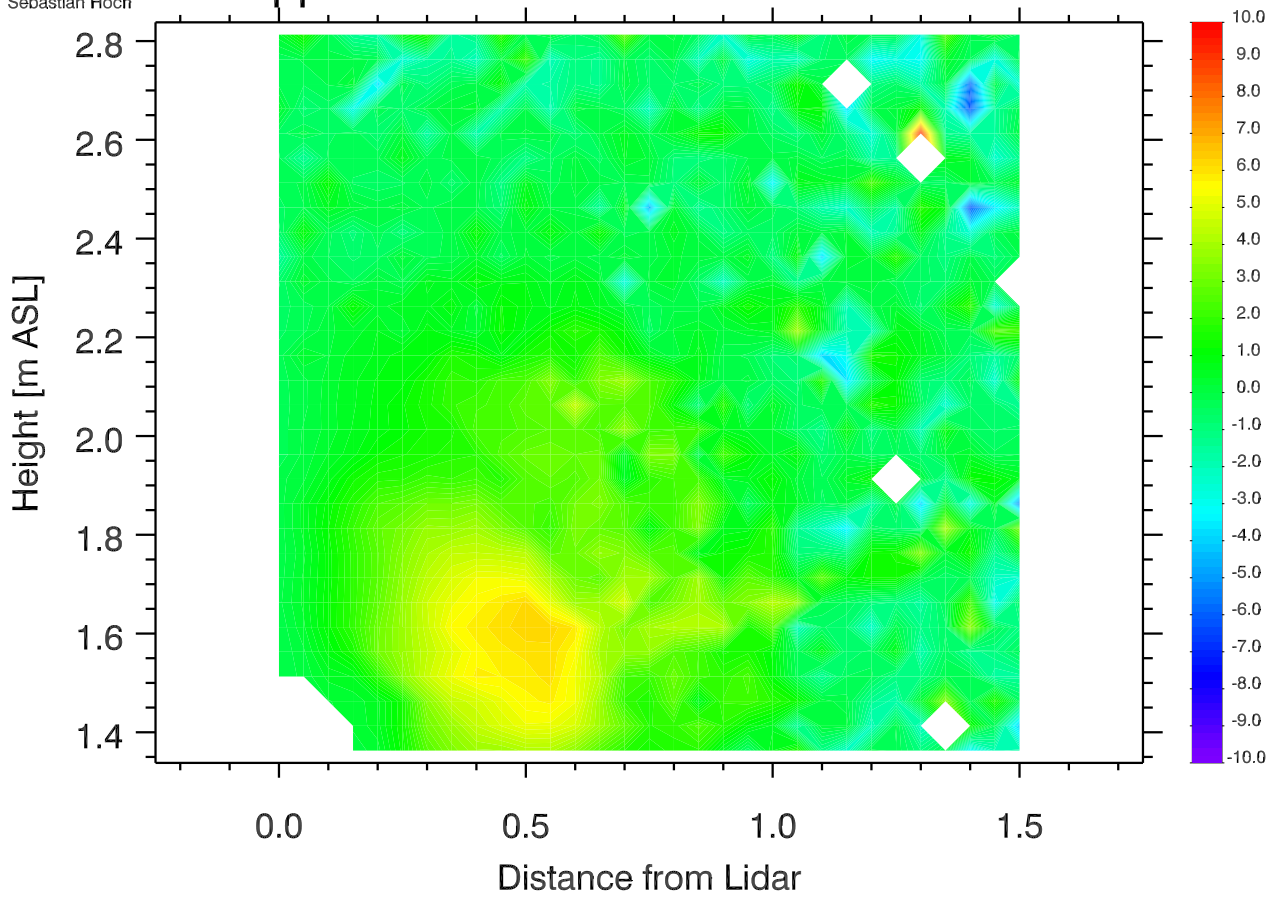
# Doppler Winds 11 Oct 2012 0130-0135 UTC

[m s<sup>-1</sup>]

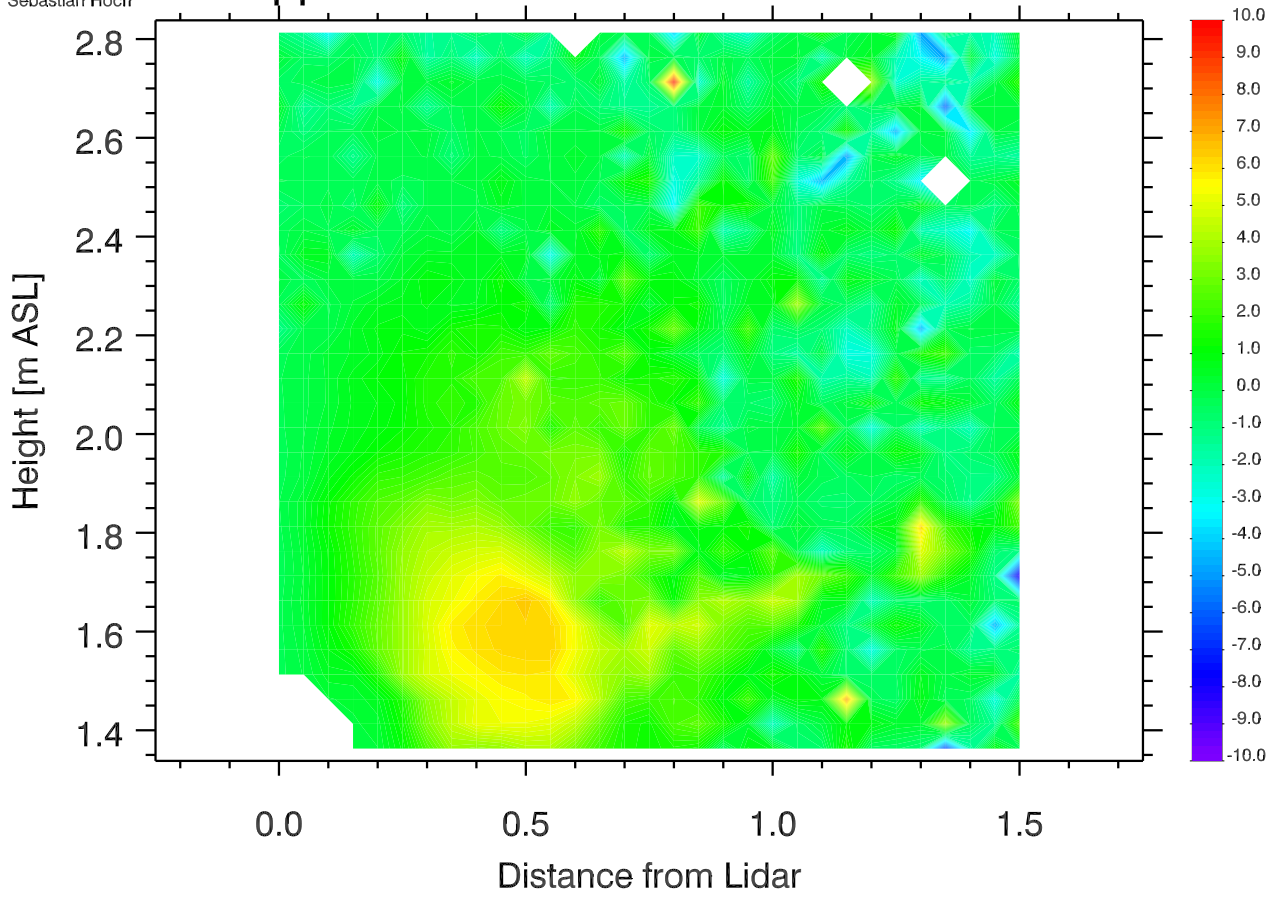


# Doppler Winds 11 Oct 2012 0135-0140 UTC

[m s<sup>-1</sup>]



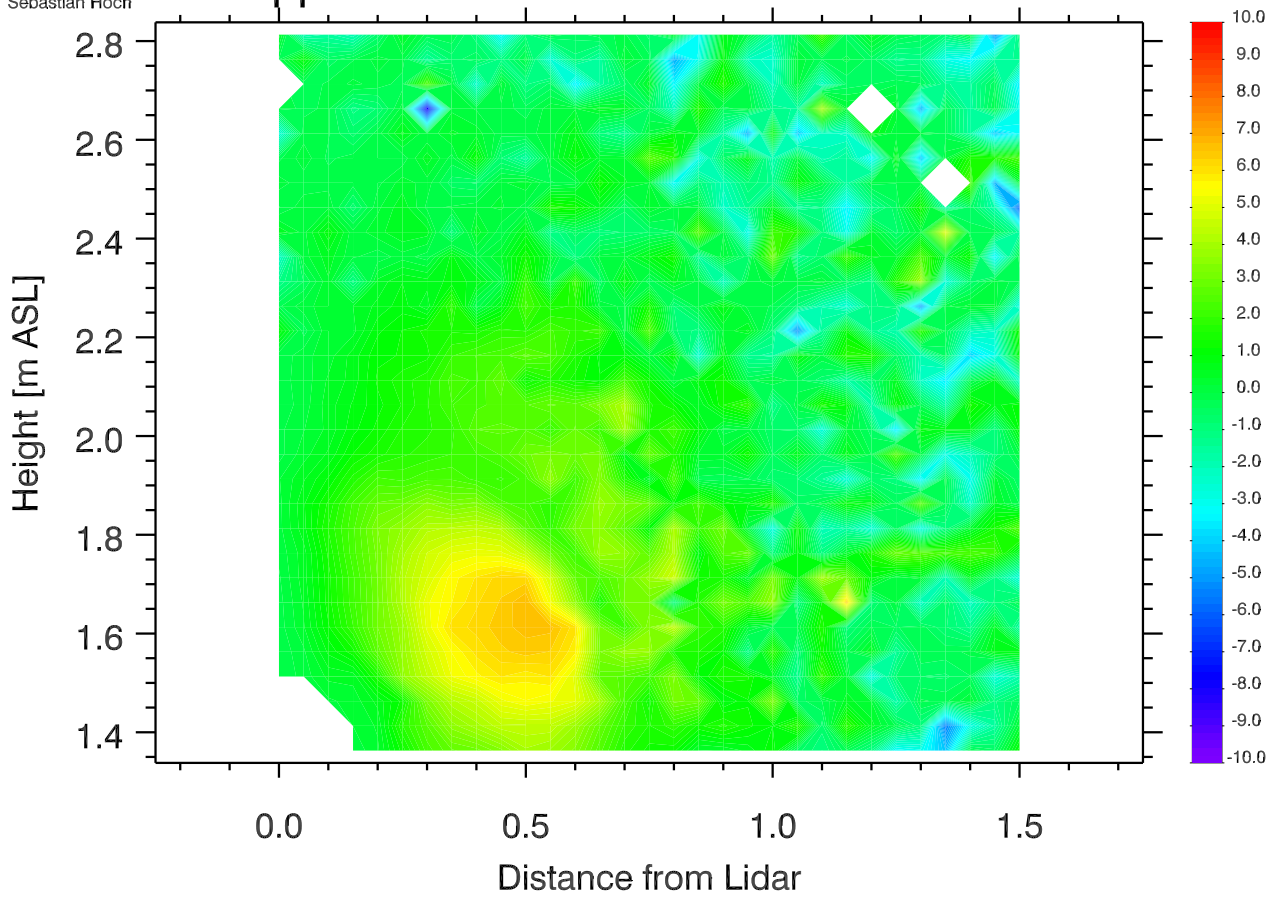
# Doppler Winds 11 Oct 2012 0140-0145 UTC [m s<sup>-1</sup>]





# Doppler Winds 11 Oct 2012 0145-0150 UTC

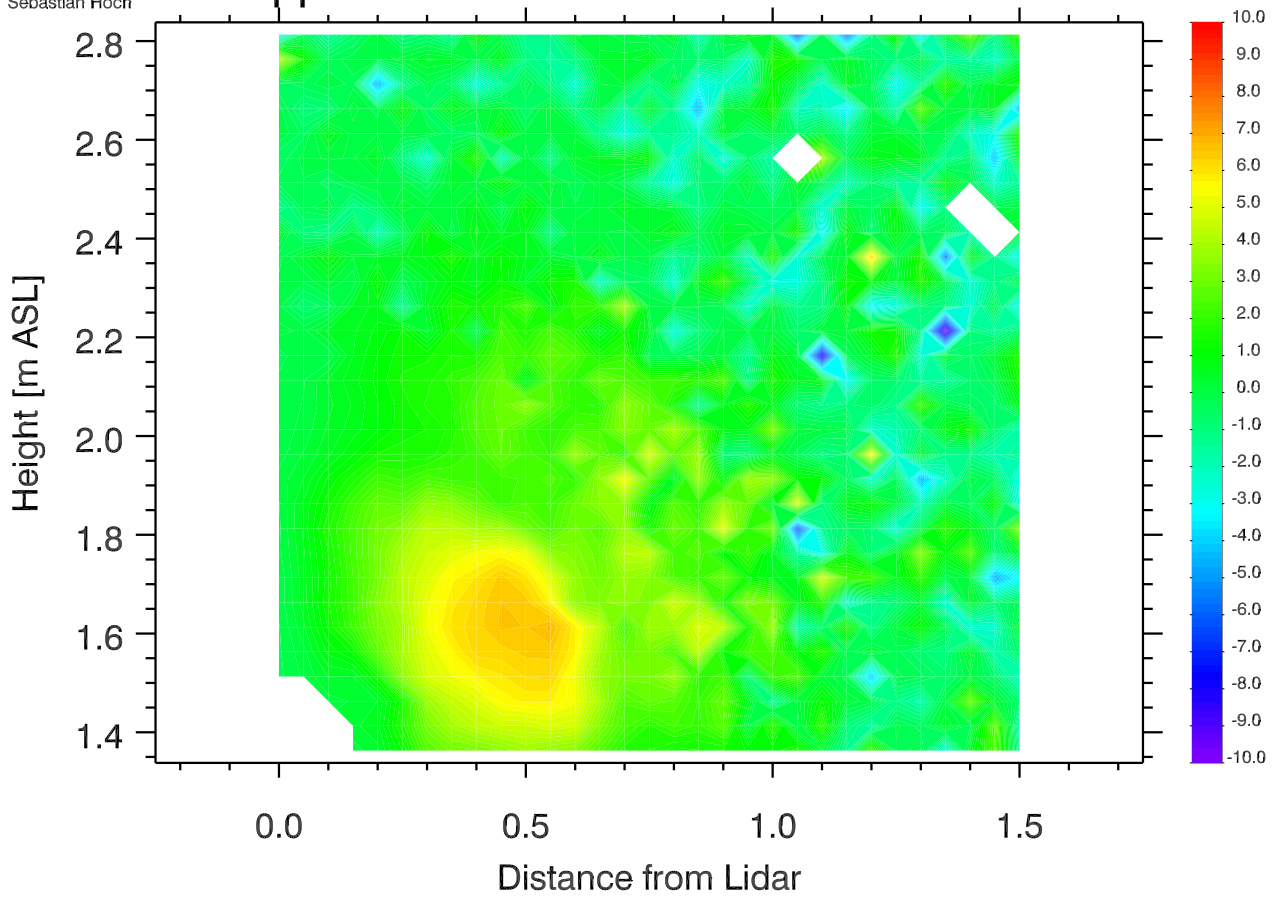
[m s<sup>-1</sup>]





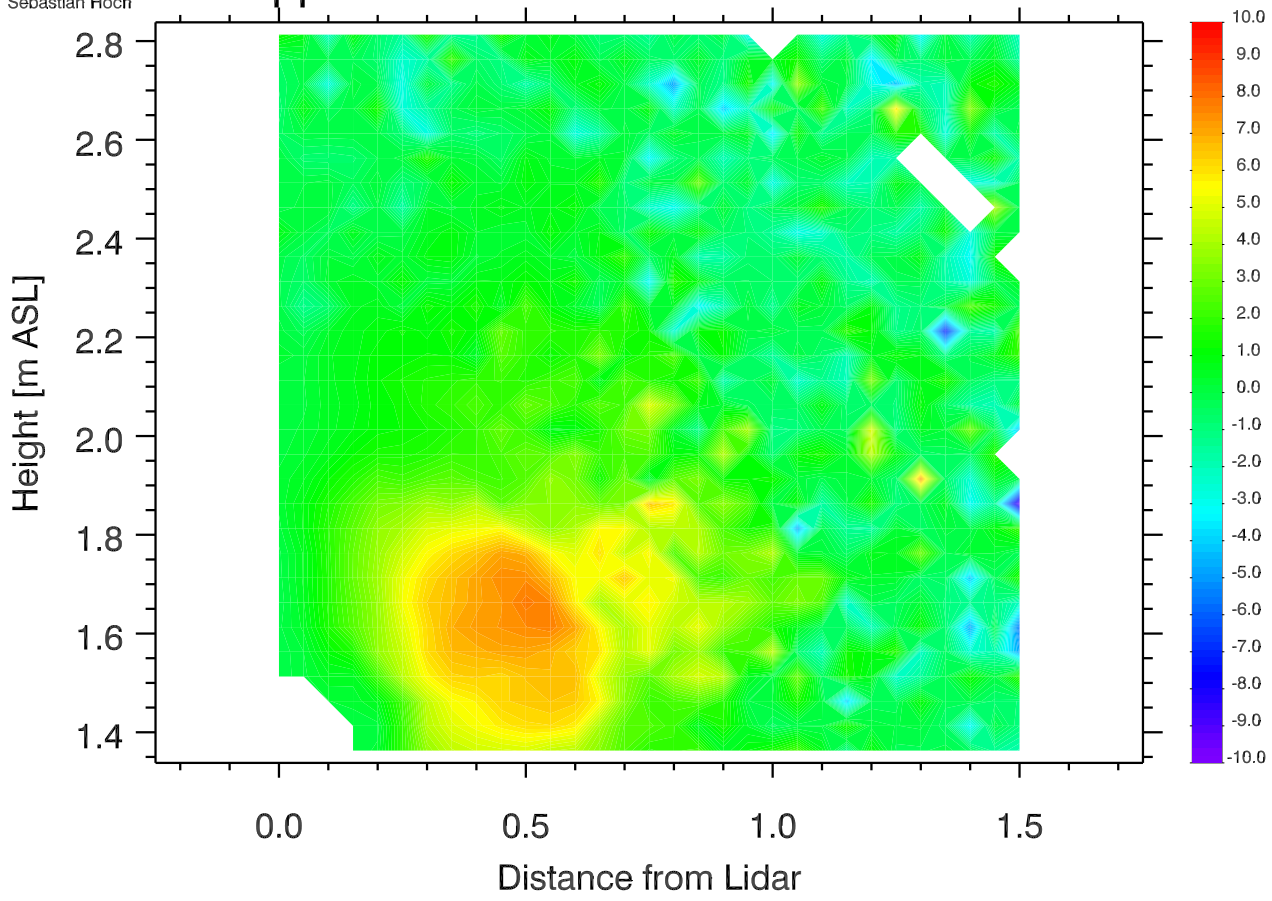
# Doppler Winds 11 Oct 2012 0150-0155 UTC

[m s<sup>-1</sup>]



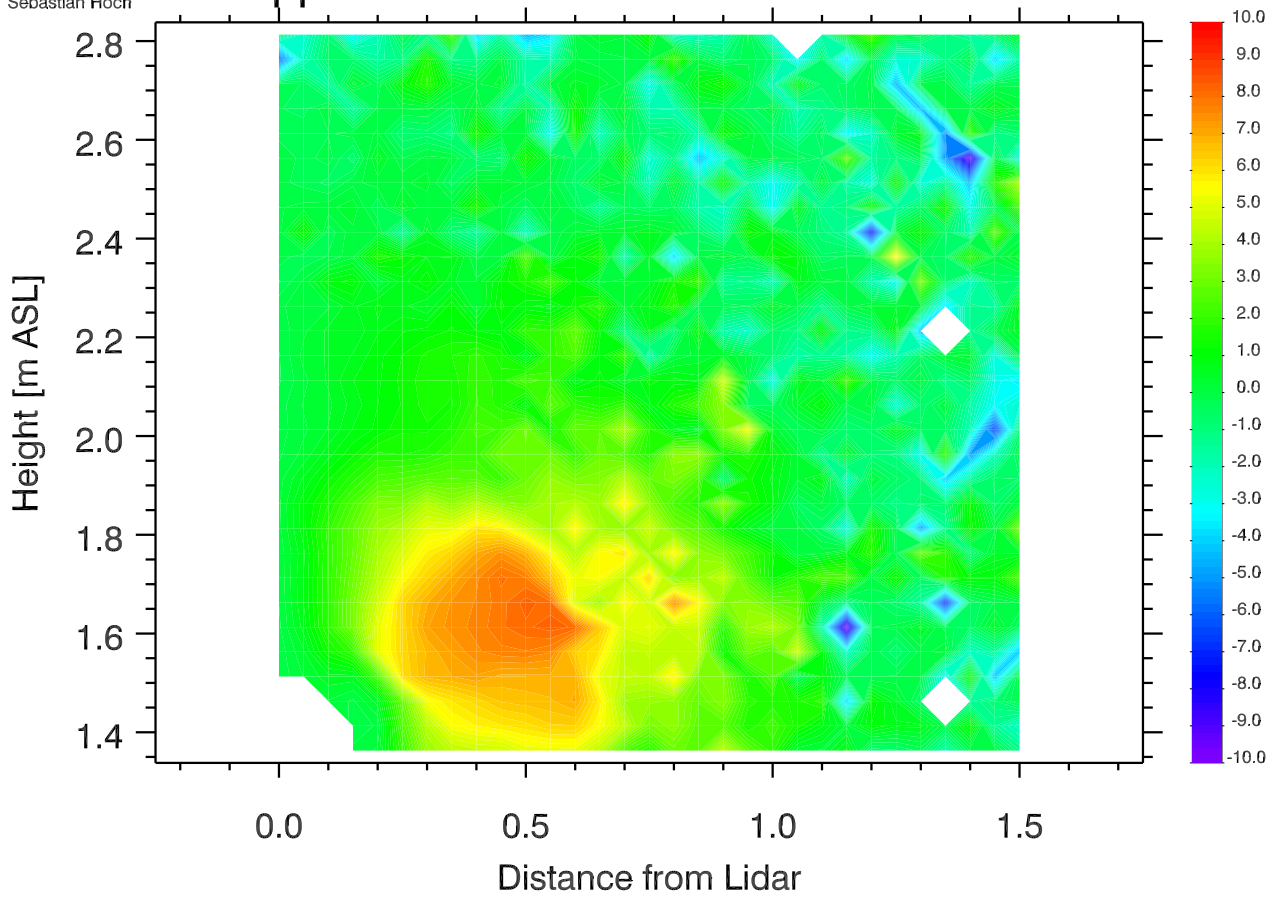
# Doppler Winds 11 Oct 2012 0155-0200 UTC

[m s<sup>-1</sup>]



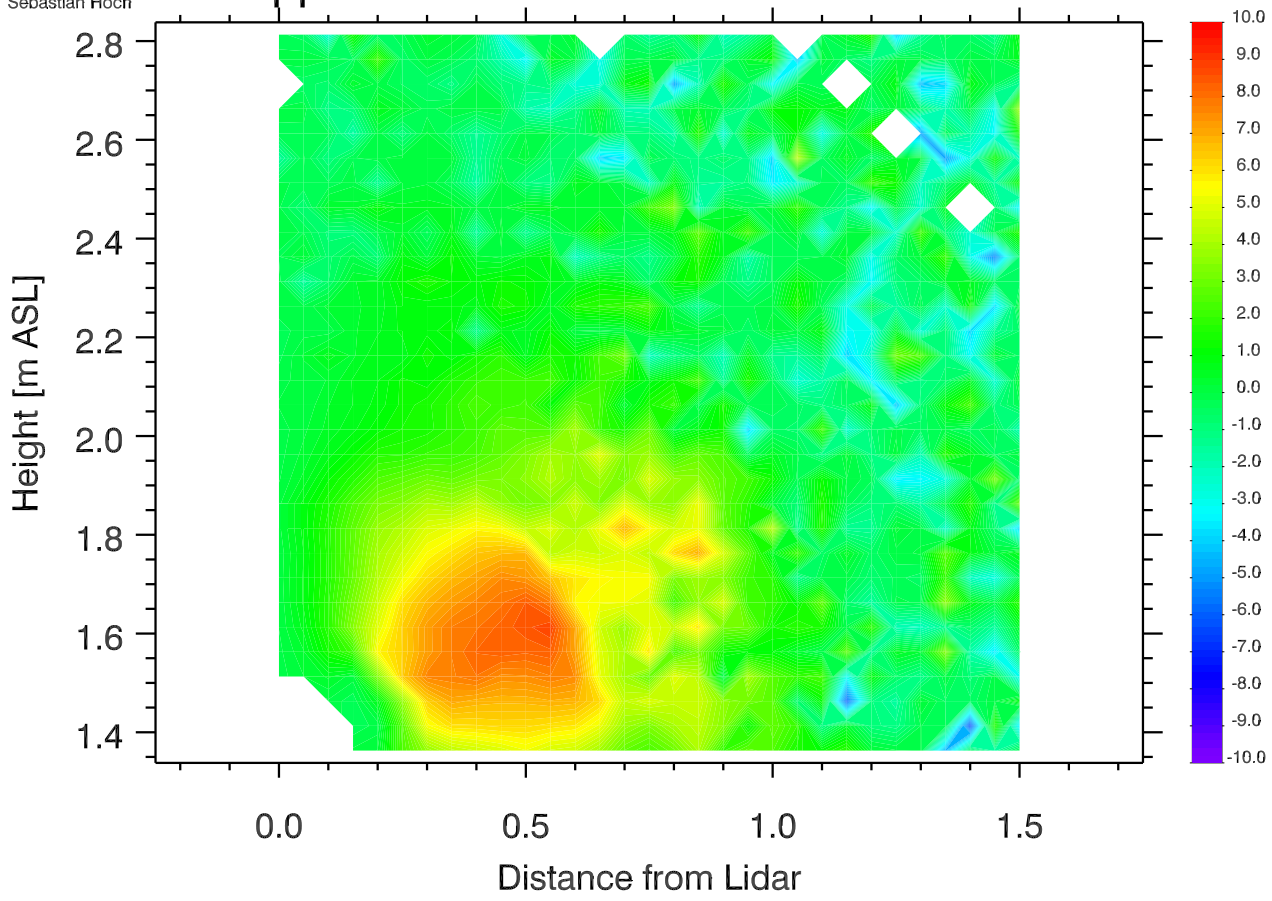
# Doppler Winds 11 Oct 2012 0200-0205 UTC

[m s<sup>-1</sup>]



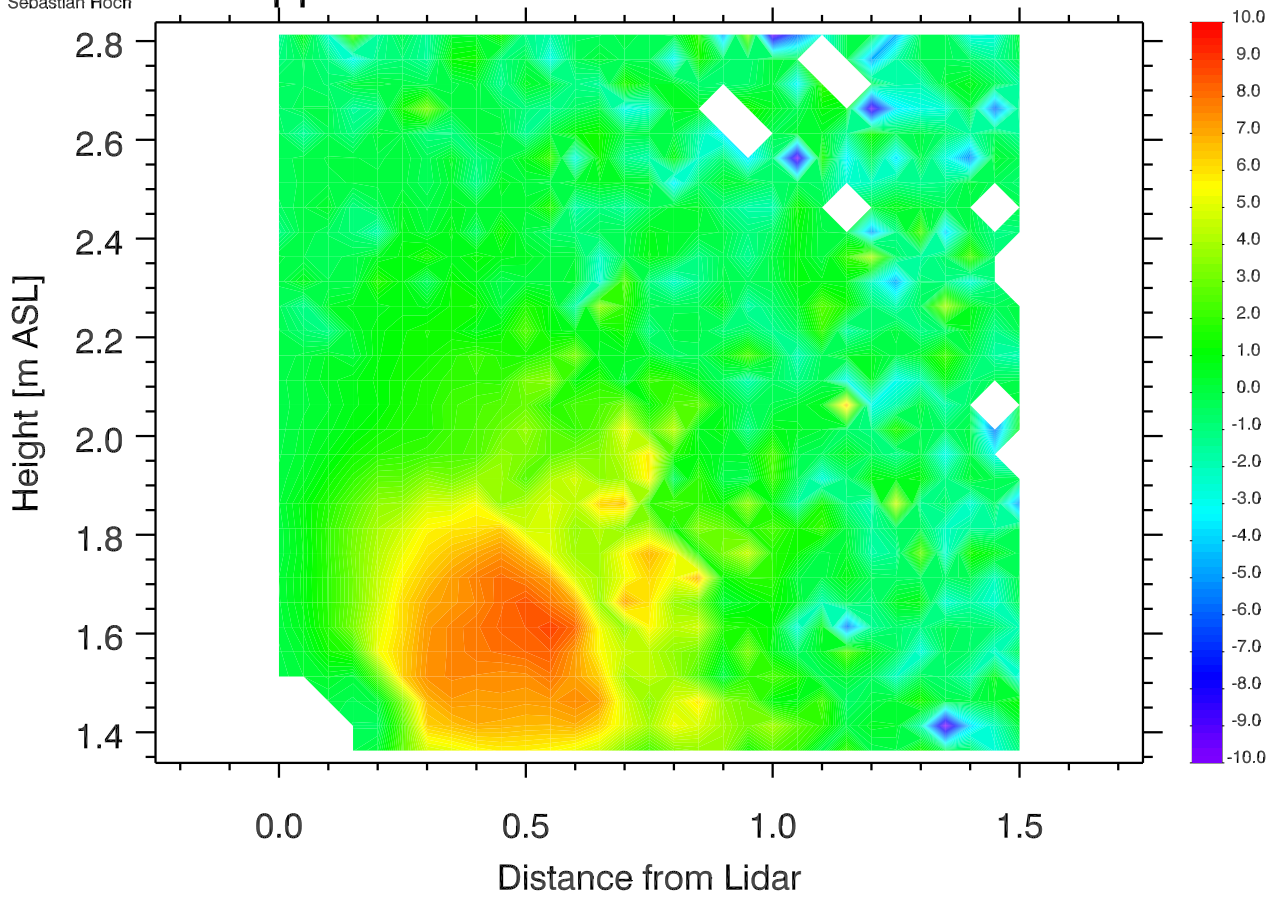
# Doppler Winds 11 Oct 2012 0205-0210 UTC

[m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0210-0215 UTC

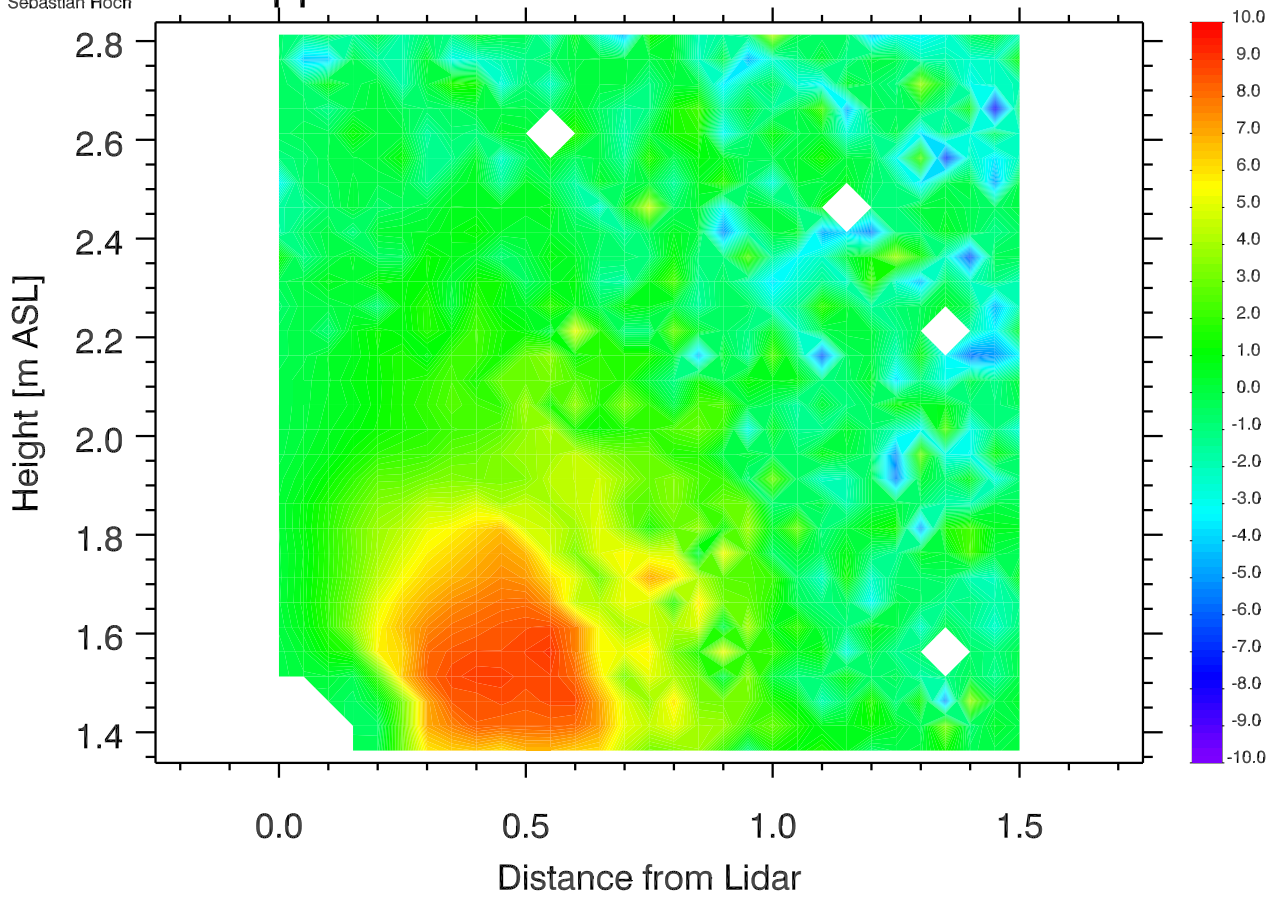
[m s<sup>-1</sup>]





# Doppler Winds 11 Oct 2012 0215-0220 UTC

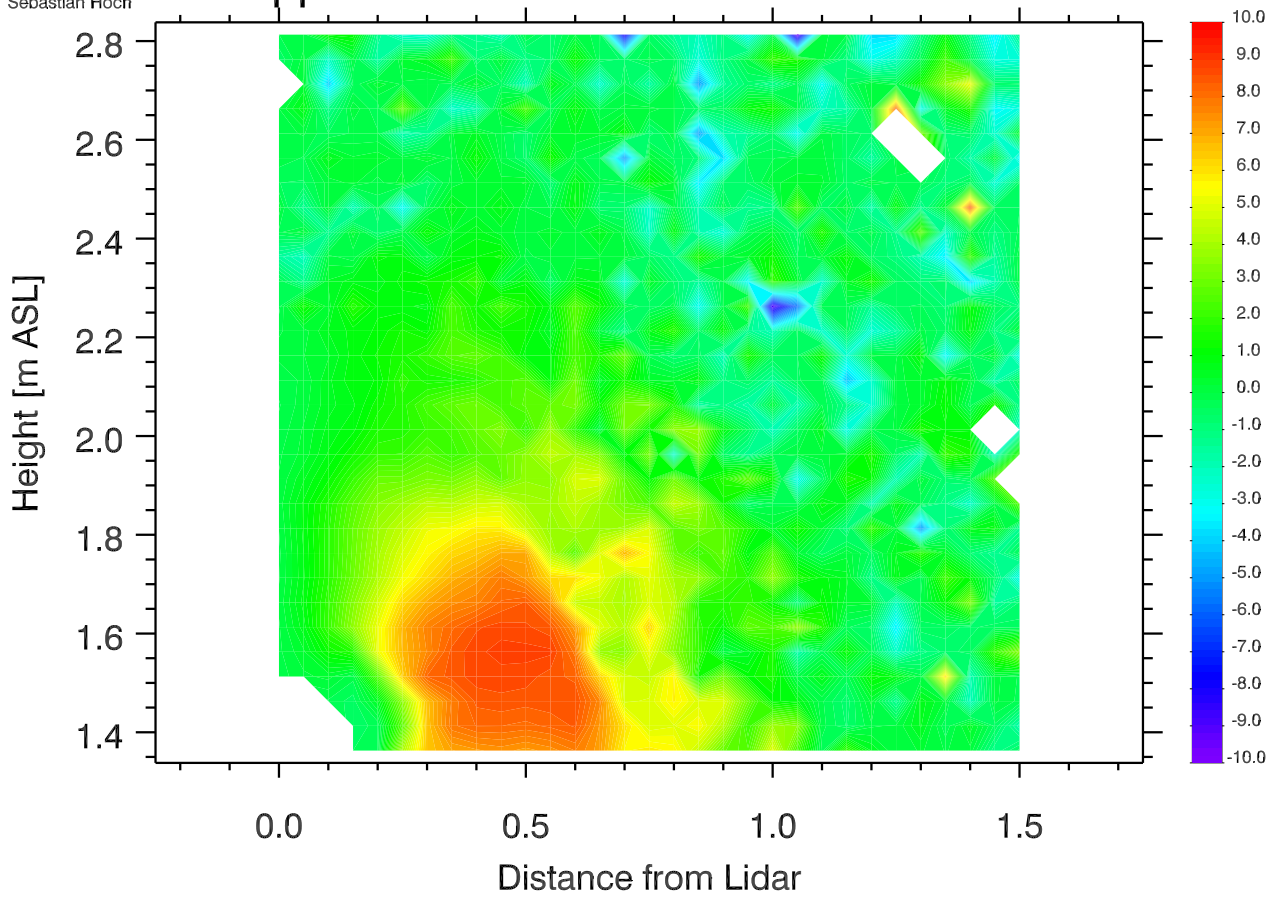
[m s<sup>-1</sup>]





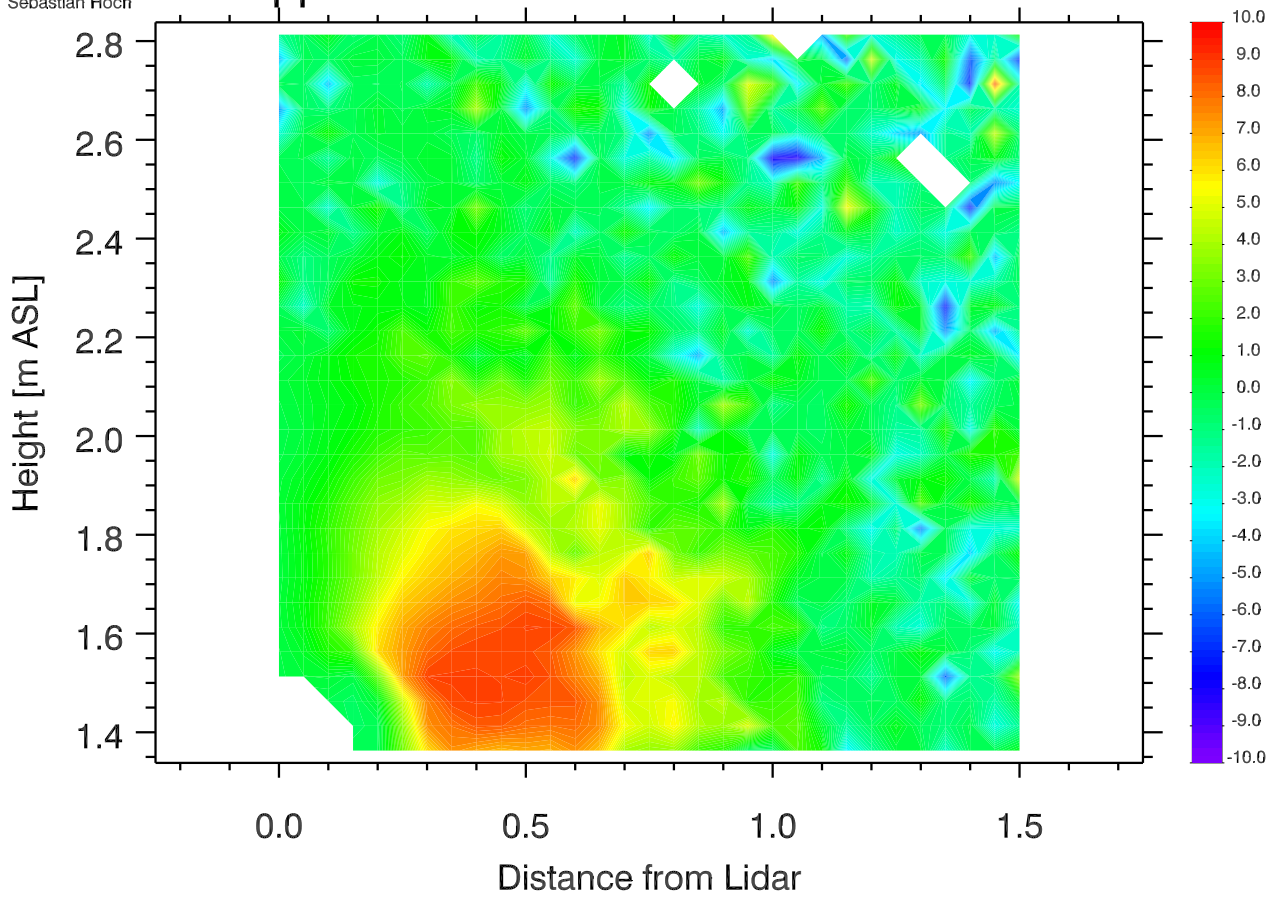
# Doppler Winds 11 Oct 2012 0220-0225 UTC

[m s<sup>-1</sup>]



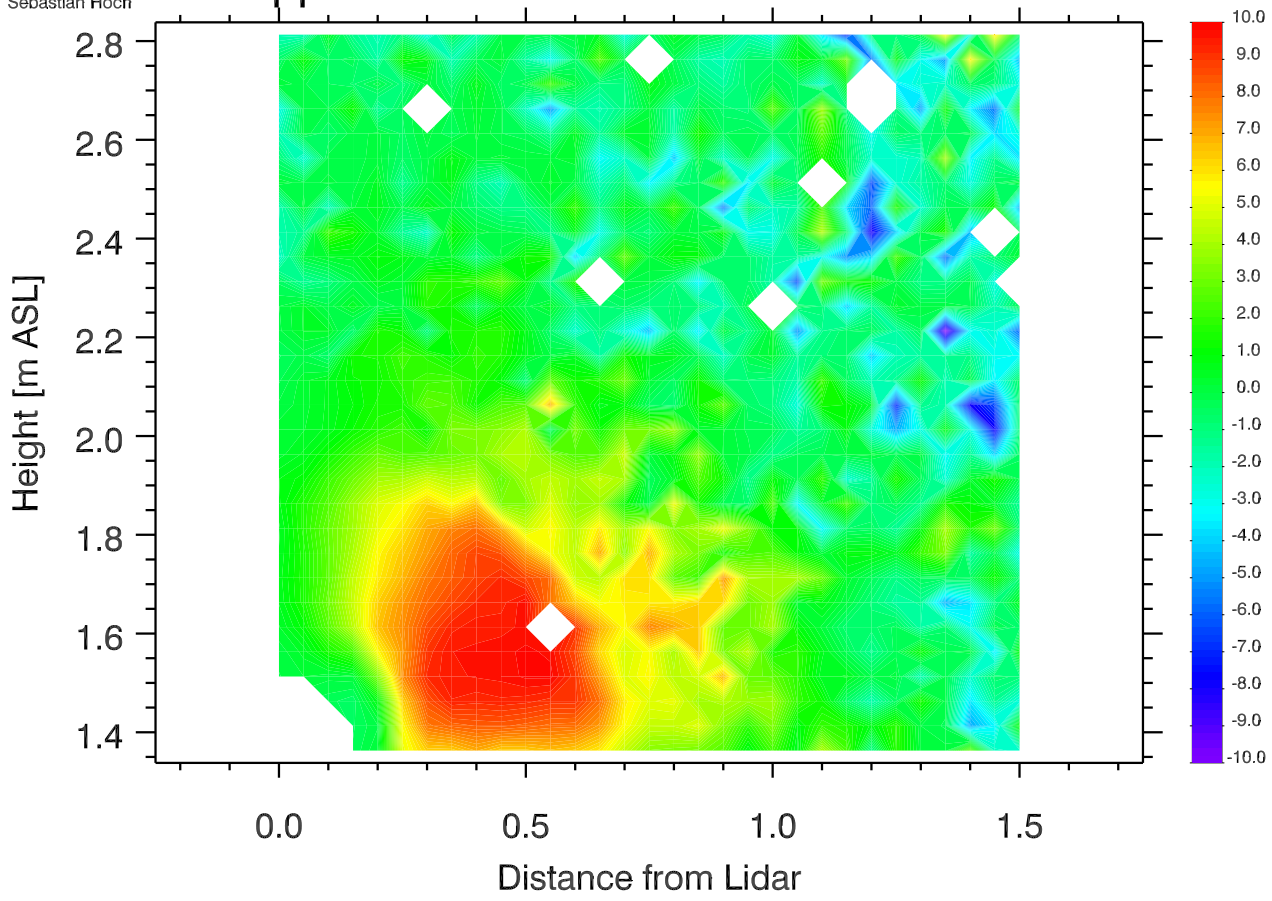
# Doppler Winds 11 Oct 2012 0225-0230 UTC

[m s<sup>-1</sup>]



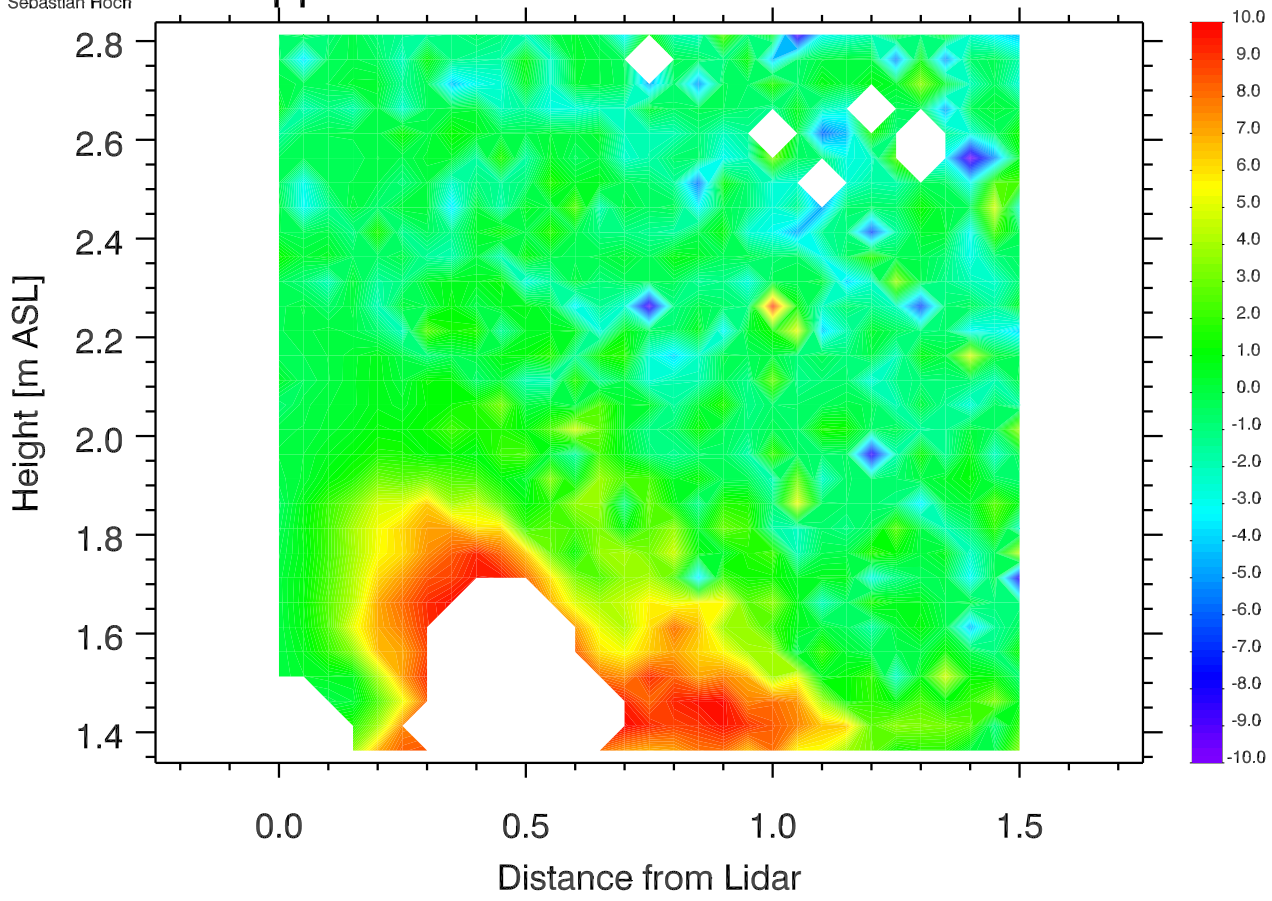
# Doppler Winds 11 Oct 2012 0230-0235 UTC

[m s<sup>-1</sup>]



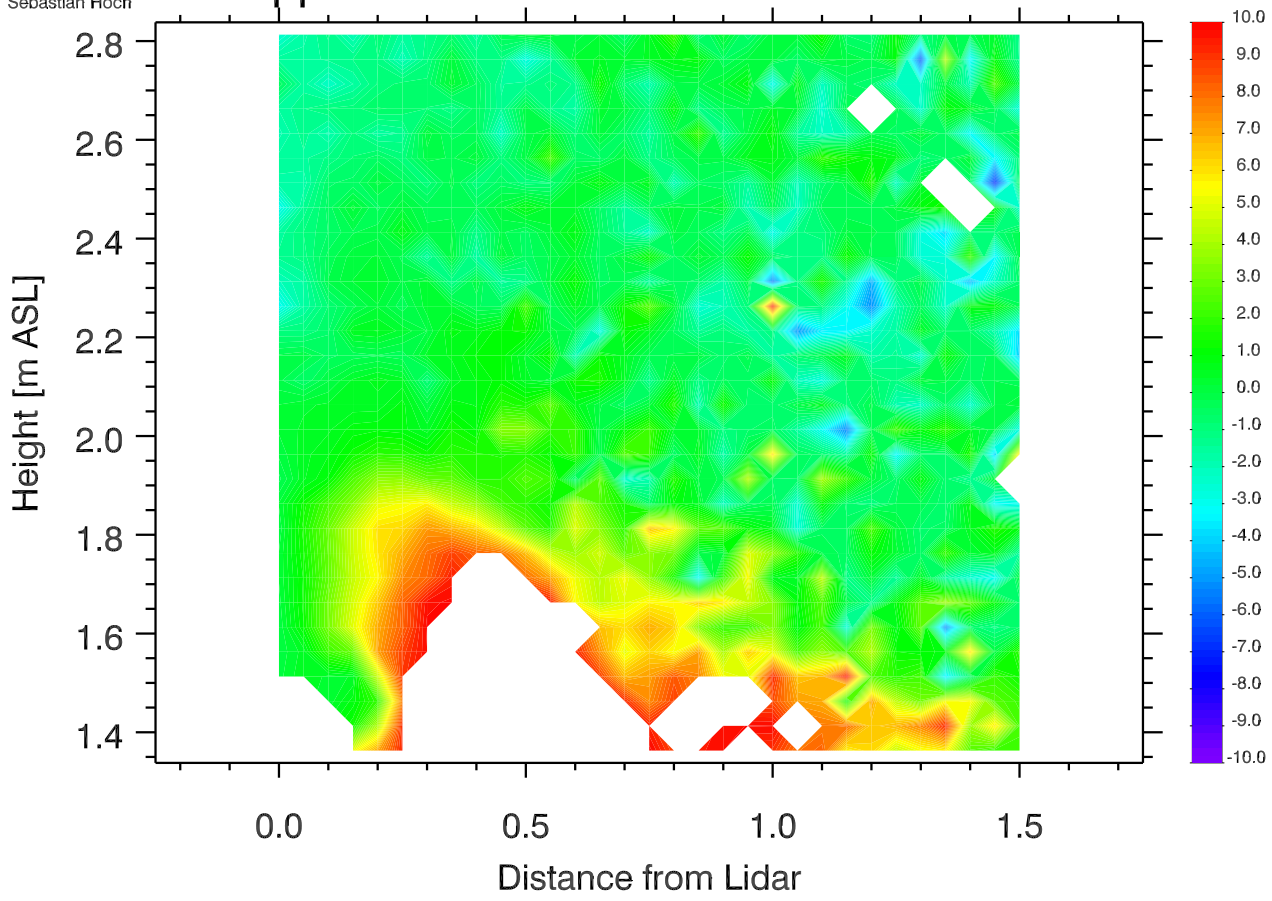
# Doppler Winds 11 Oct 2012 0235-0240 UTC

[m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0240-0245 UTC

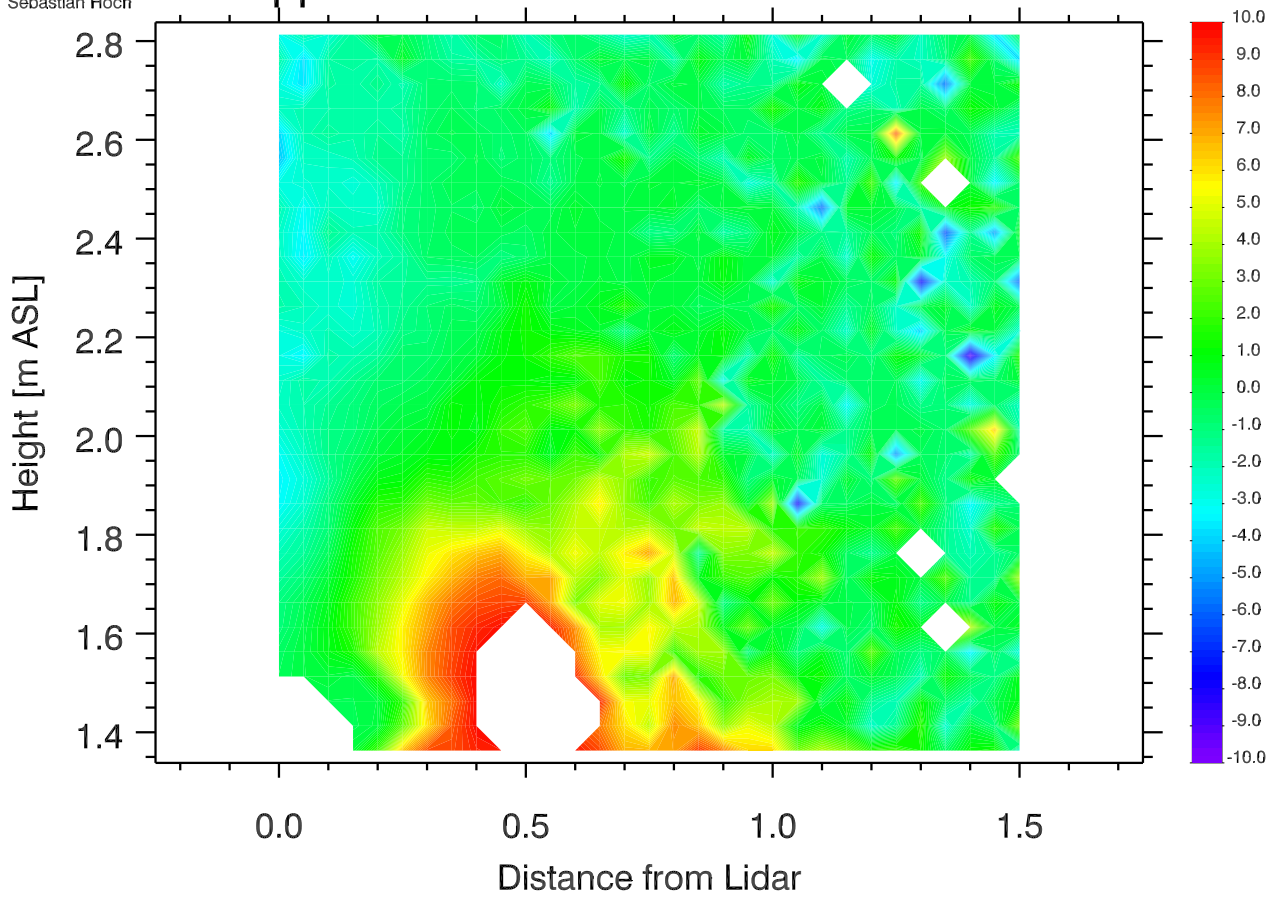
[m s<sup>-1</sup>]





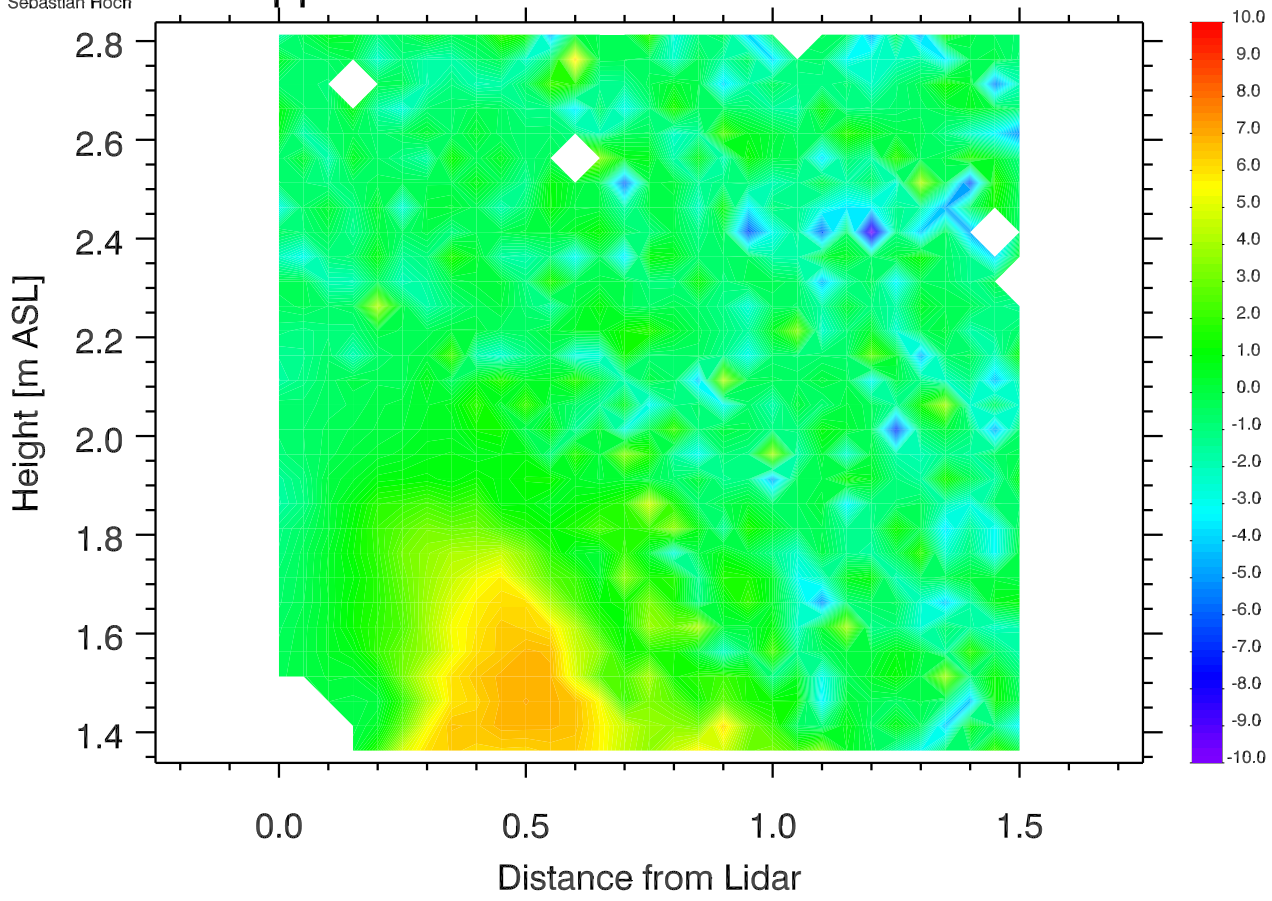
# Doppler Winds 11 Oct 2012 0245-0250 UTC

[m s<sup>-1</sup>]



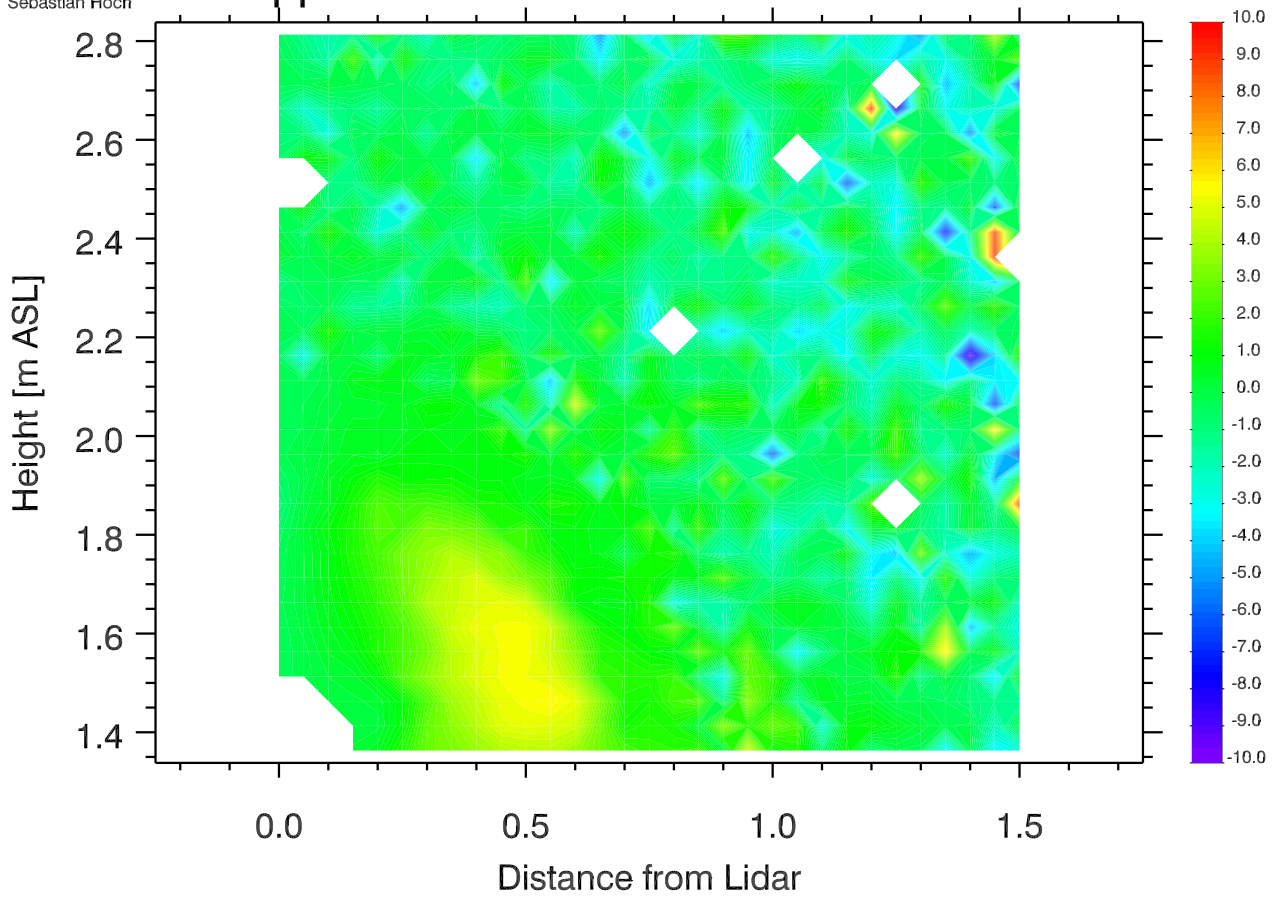
# Doppler Winds 11 Oct 2012 0250-0255 UTC

[m s<sup>-1</sup>]



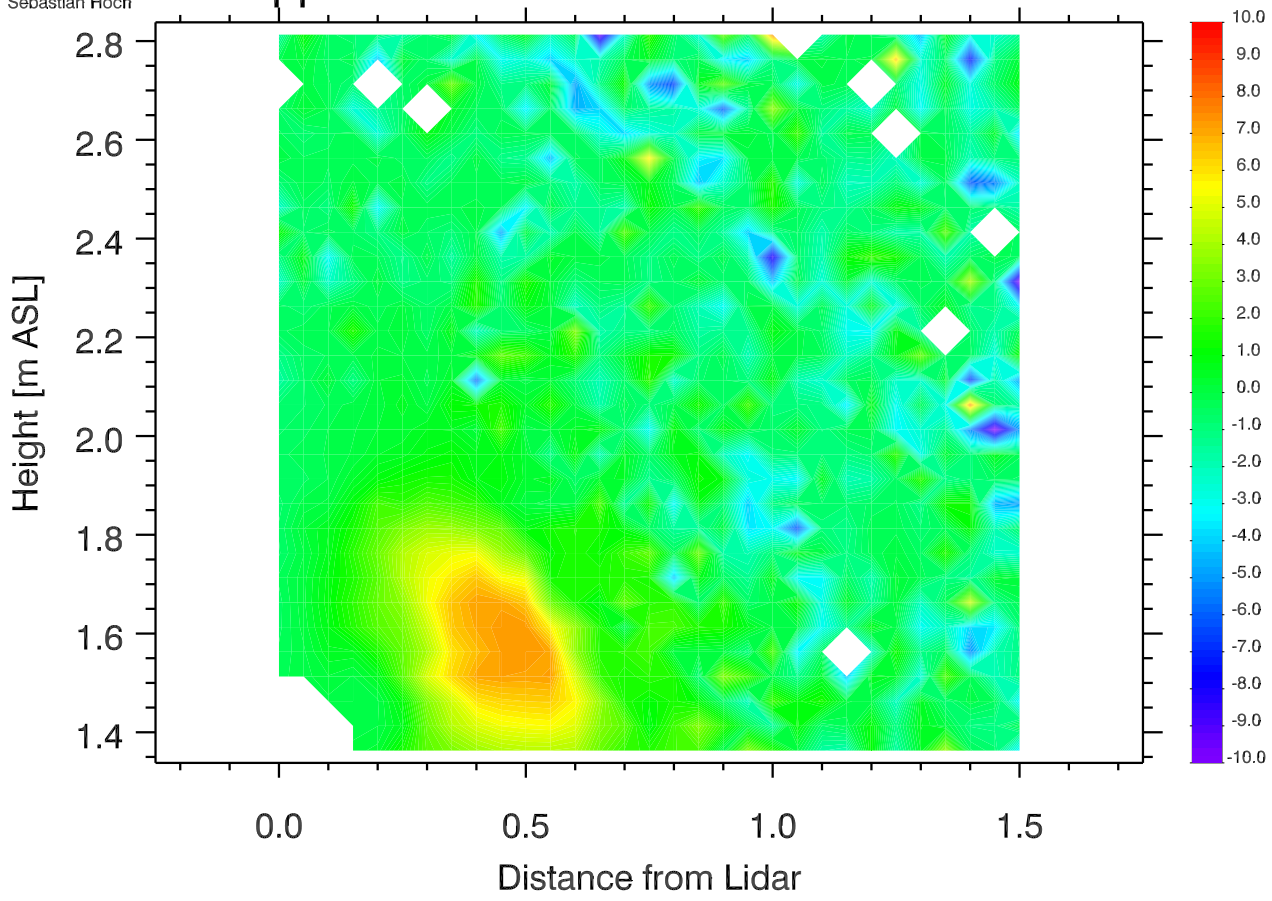
# Doppler Winds 11 Oct 2012 0255-0300 UTC

[m s<sup>-1</sup>]



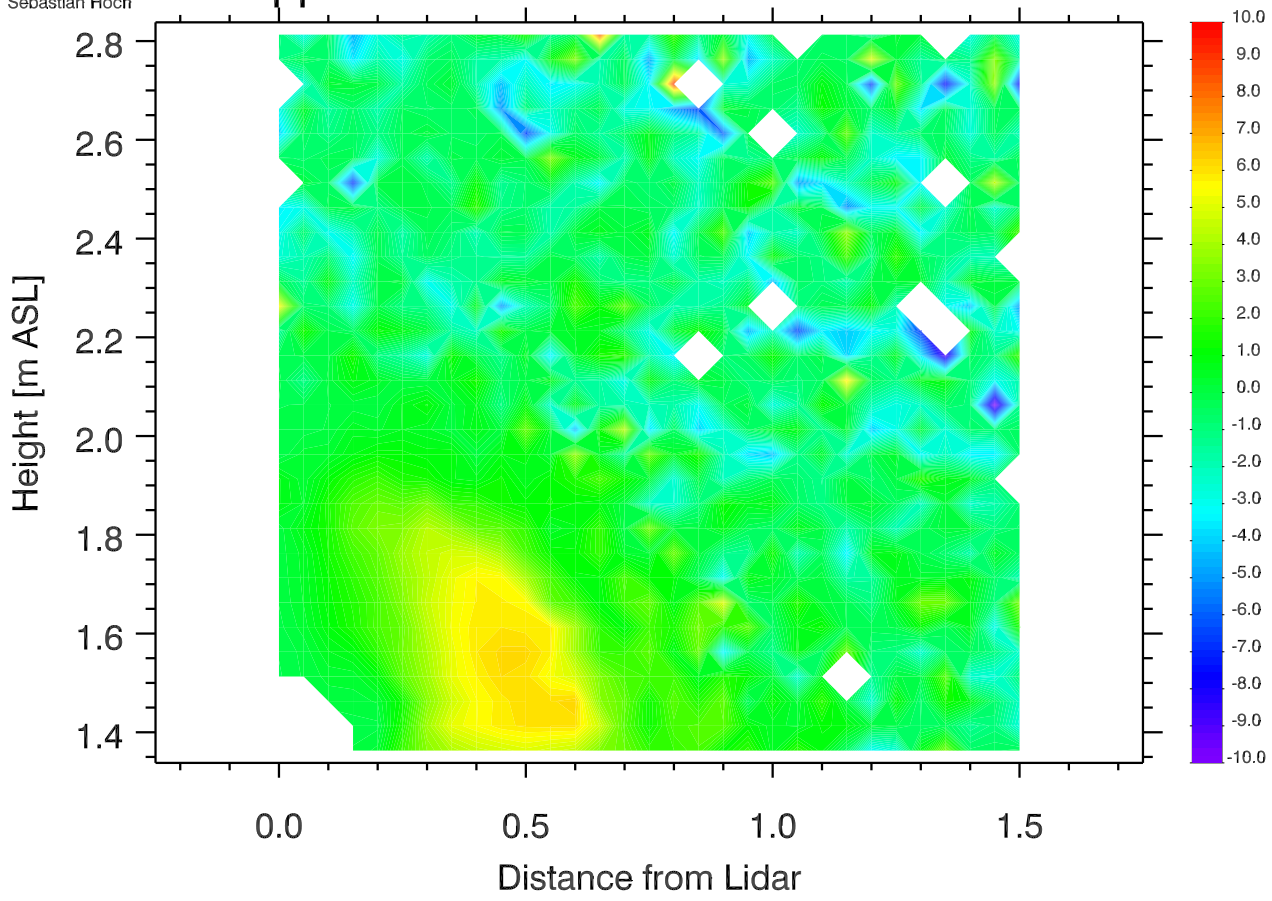
# Doppler Winds 11 Oct 2012 0300-0305 UTC

[m s<sup>-1</sup>]



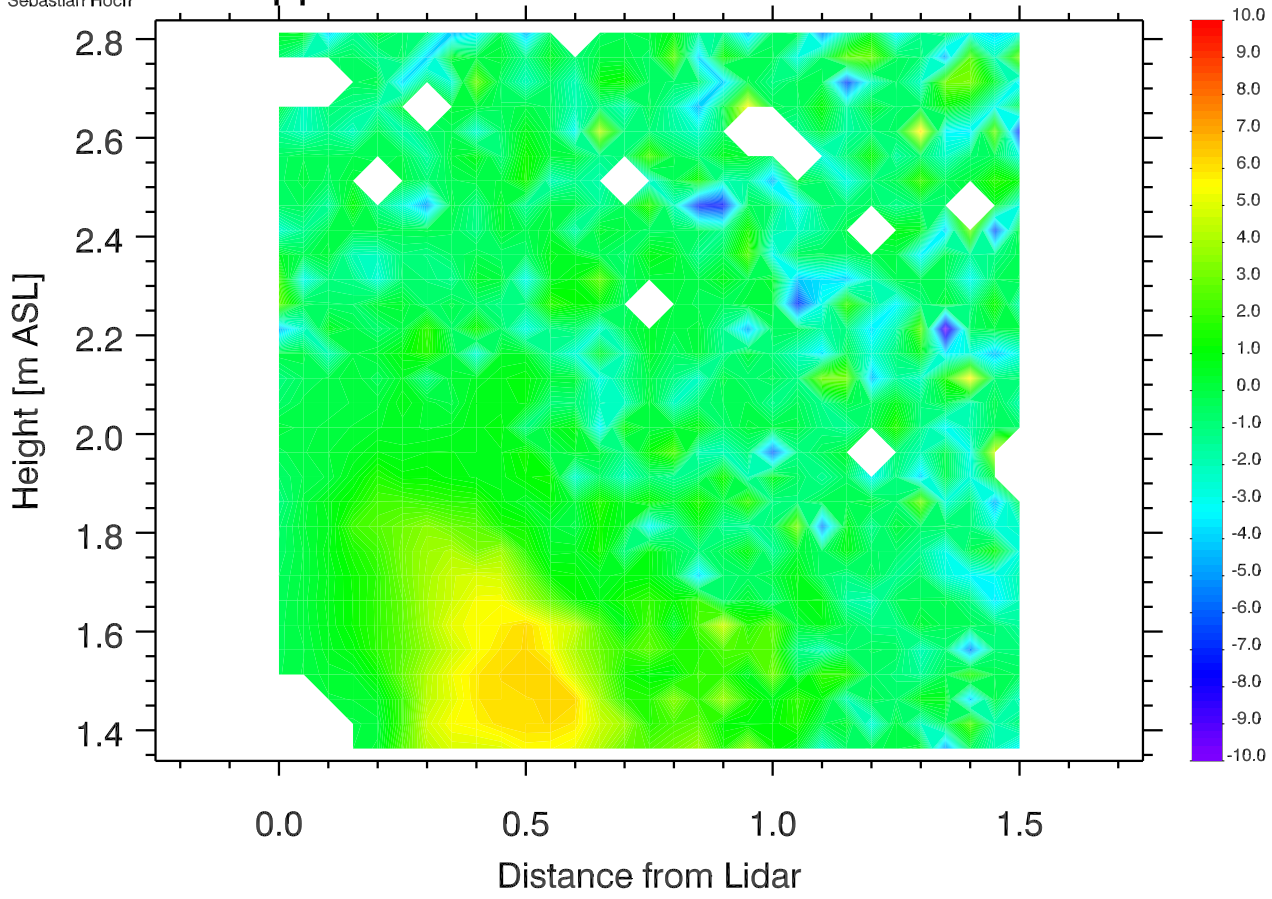
# Doppler Winds 11 Oct 2012 0305-0310 UTC

[m s<sup>-1</sup>]



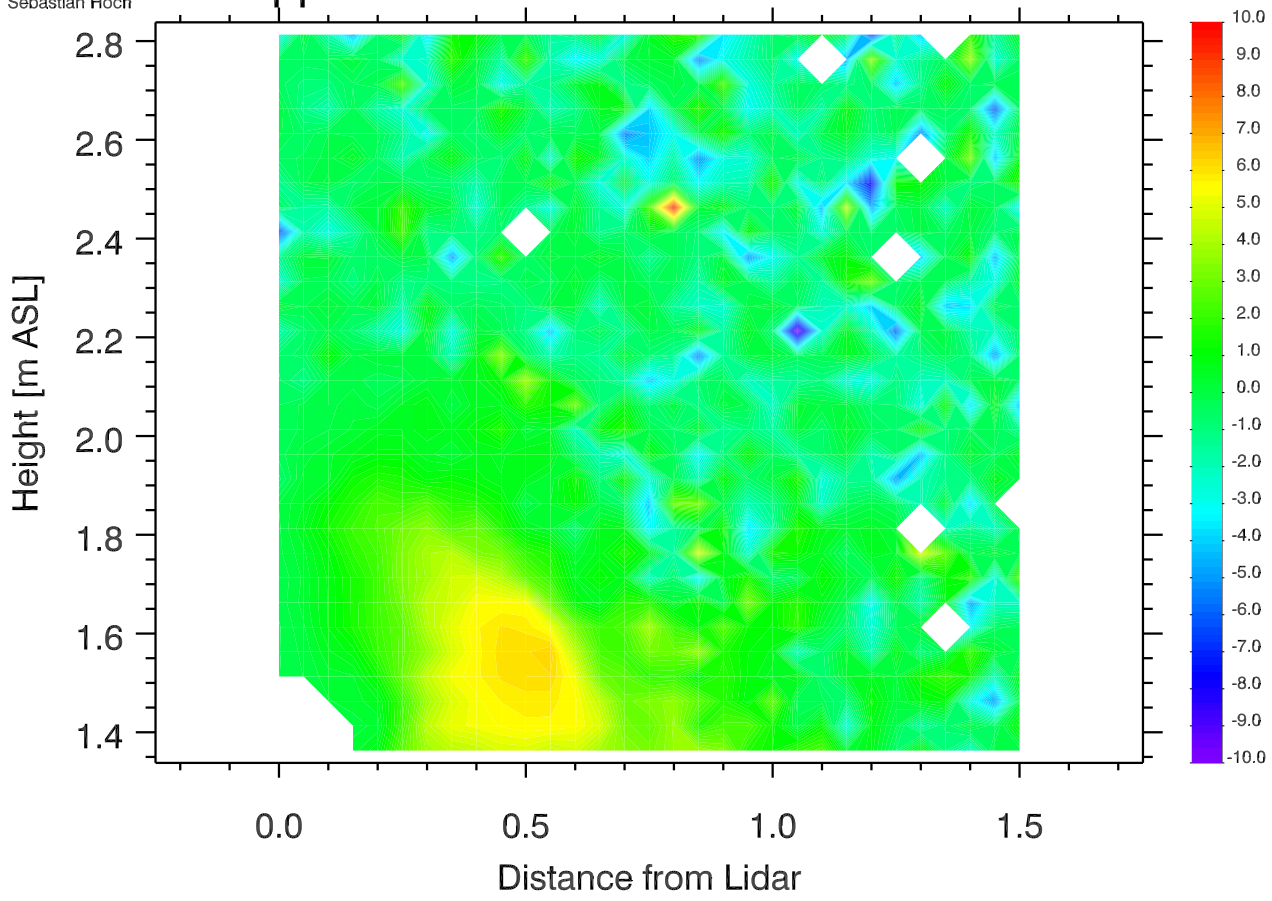


# Doppler Winds 11 Oct 2012 0310-0315 UTC [m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0315-0320 UTC

[m s<sup>-1</sup>]



# Doppler Winds 11 Oct 2012 0320-0322 UTC

[m s<sup>-1</sup>]

