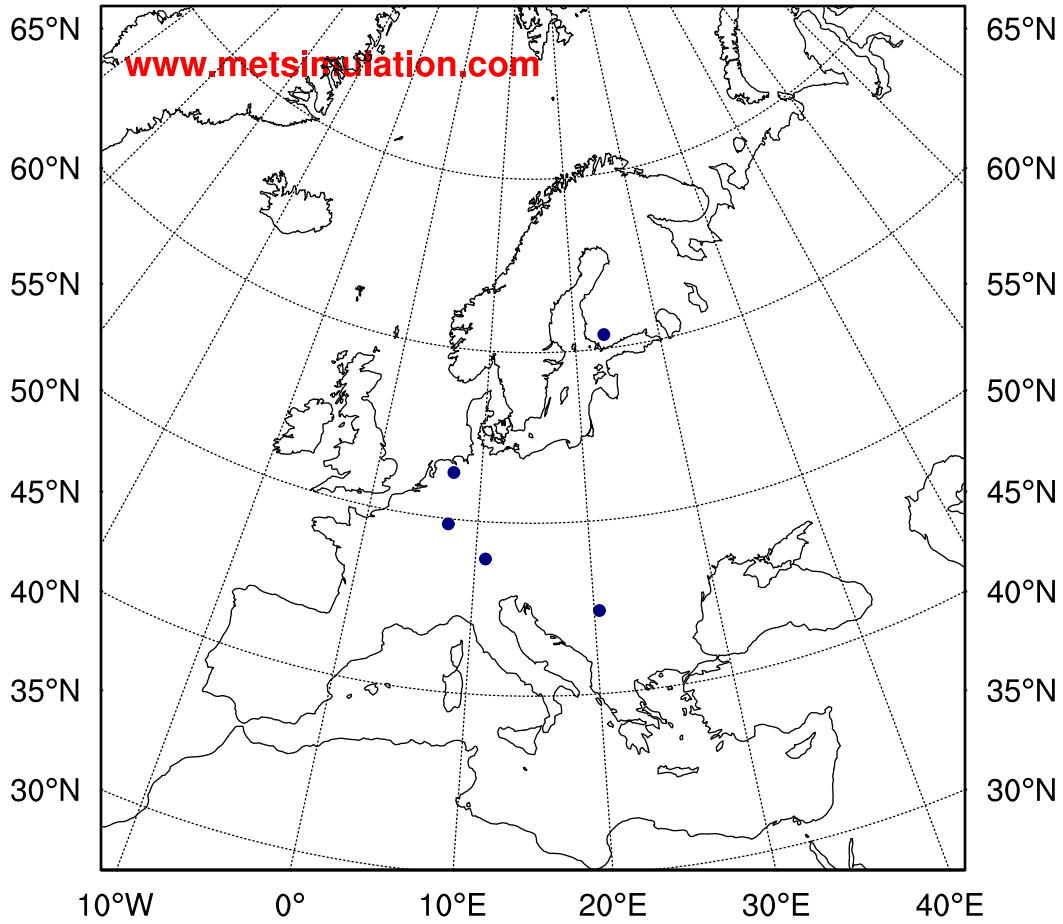


SONDE\_SFC

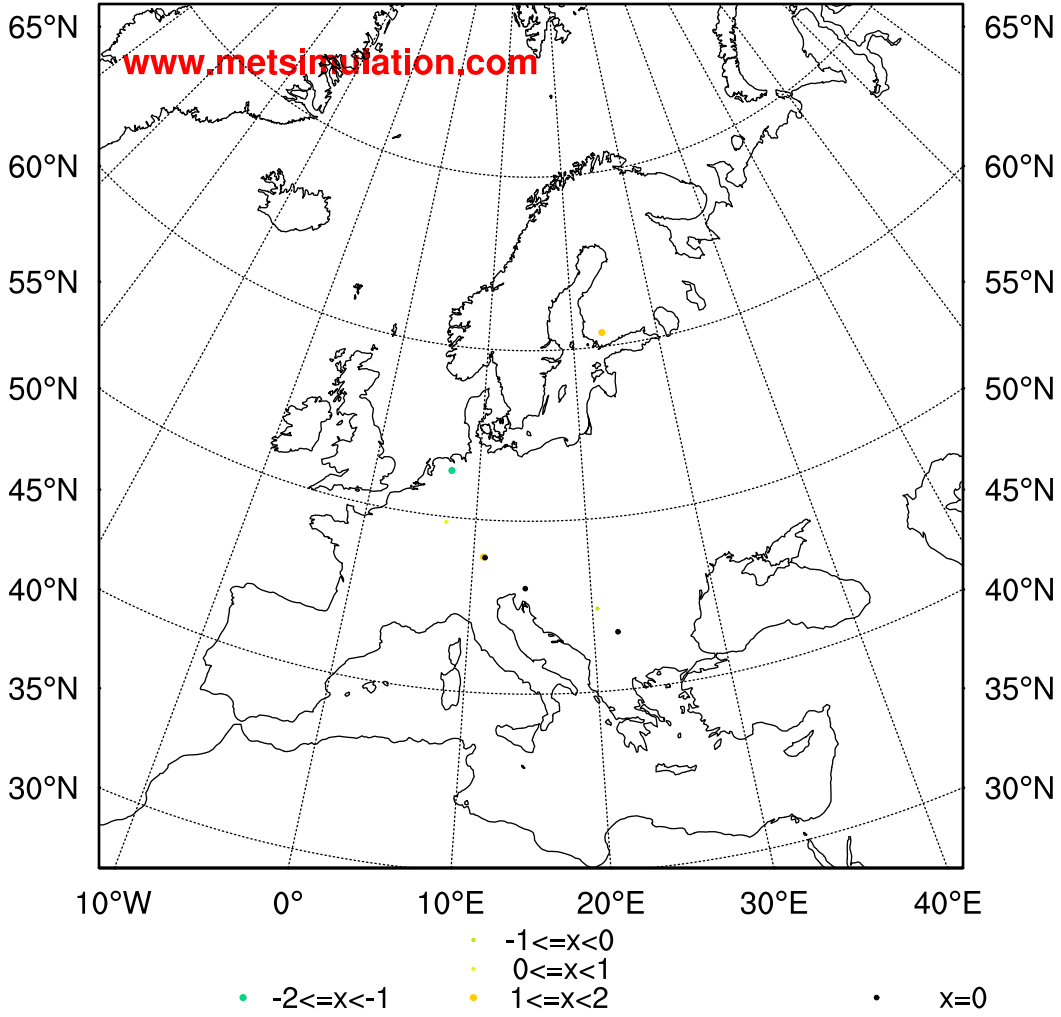
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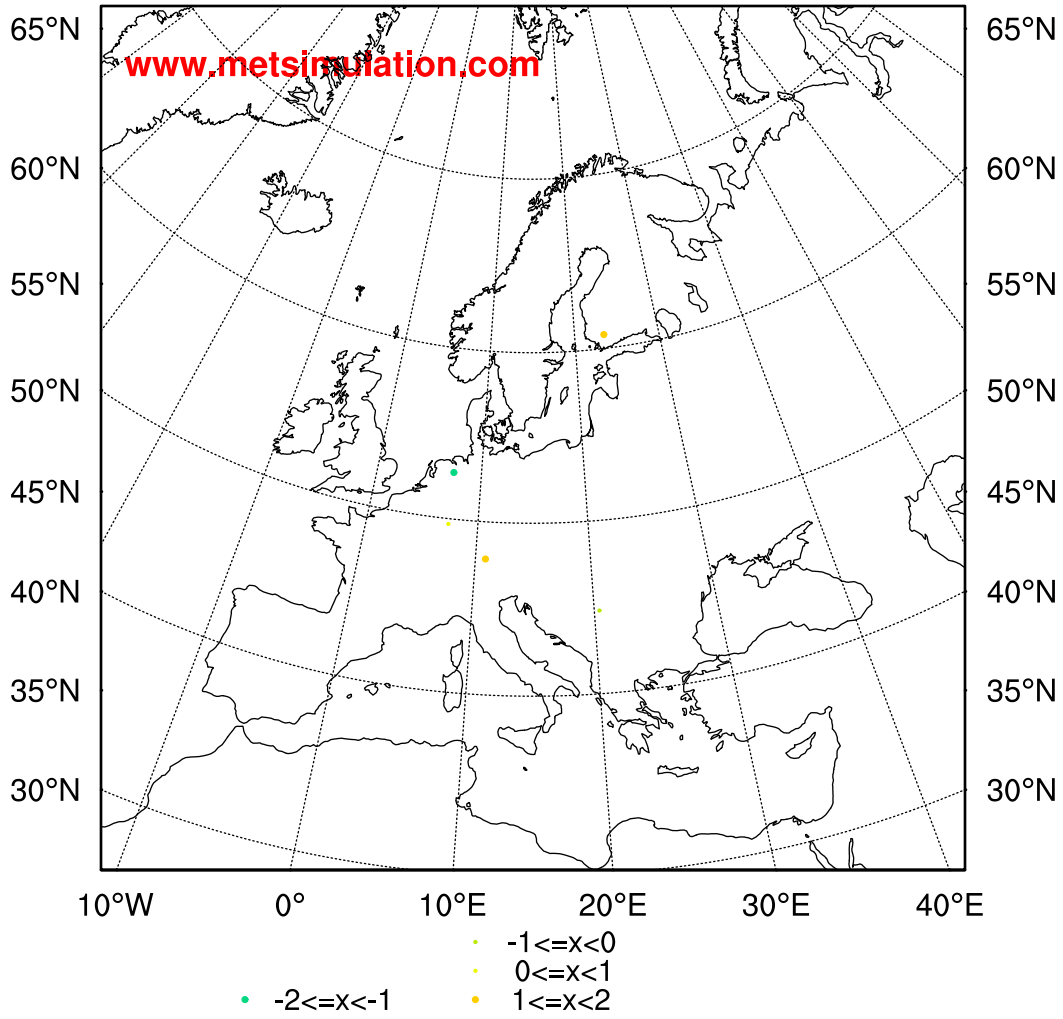
OMB SONDE\_SFC U (All: 8)

mean: -0.0216 rms: 0.9402 std: 0.9399



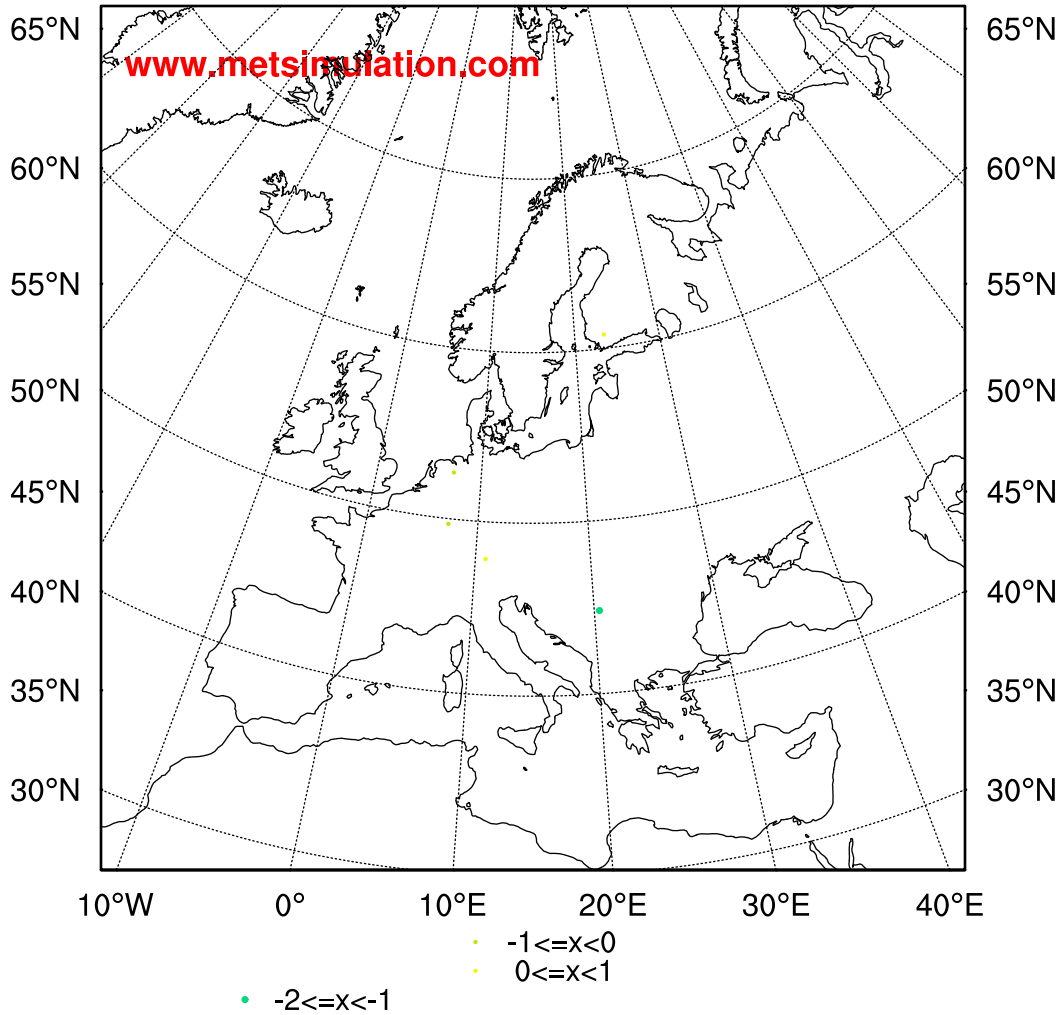
OMB SONDE\_SFC U (Used: 5)

mean: -0.0346 rms: 1.1892 std: 1.1887



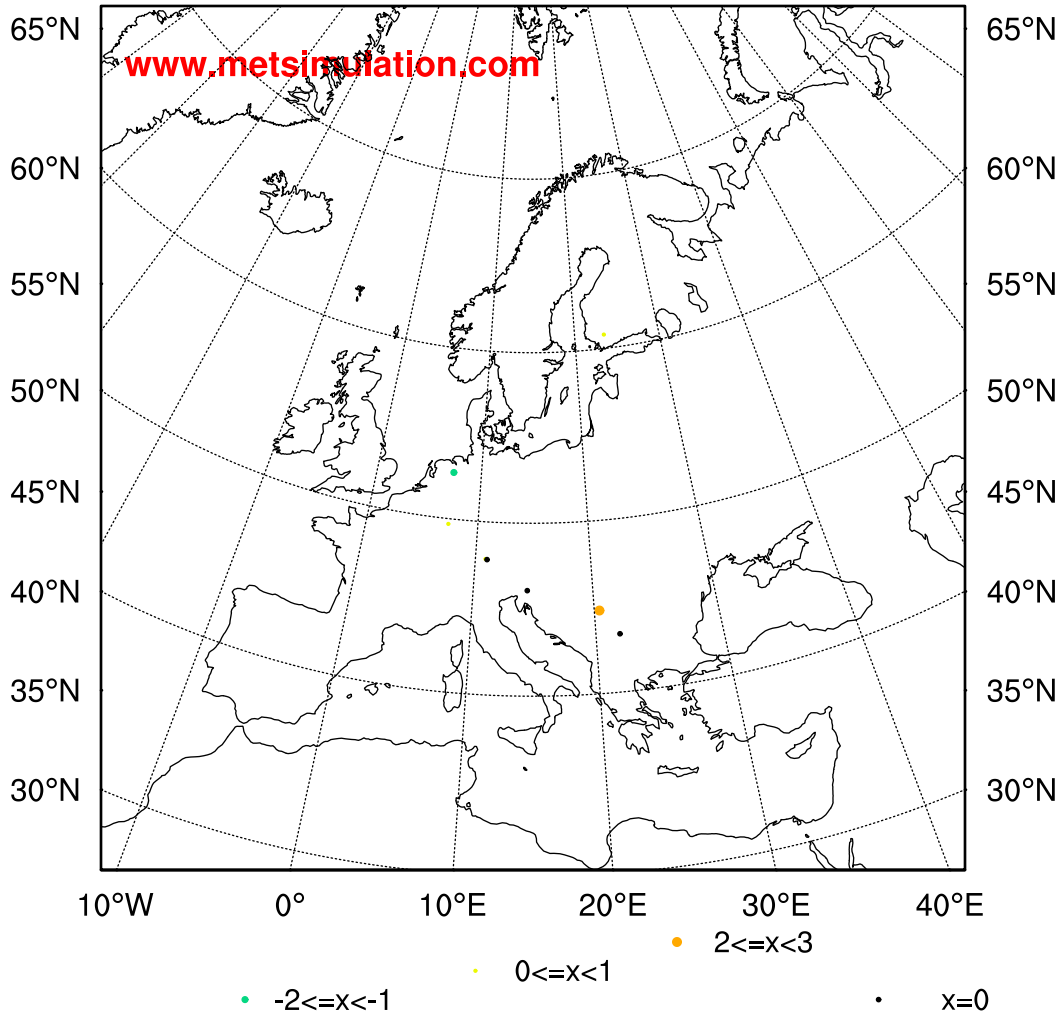
OMA SONDE\_SFC U (Used: 5)

mean: -0.0767 rms: 0.6590 std: 0.6546



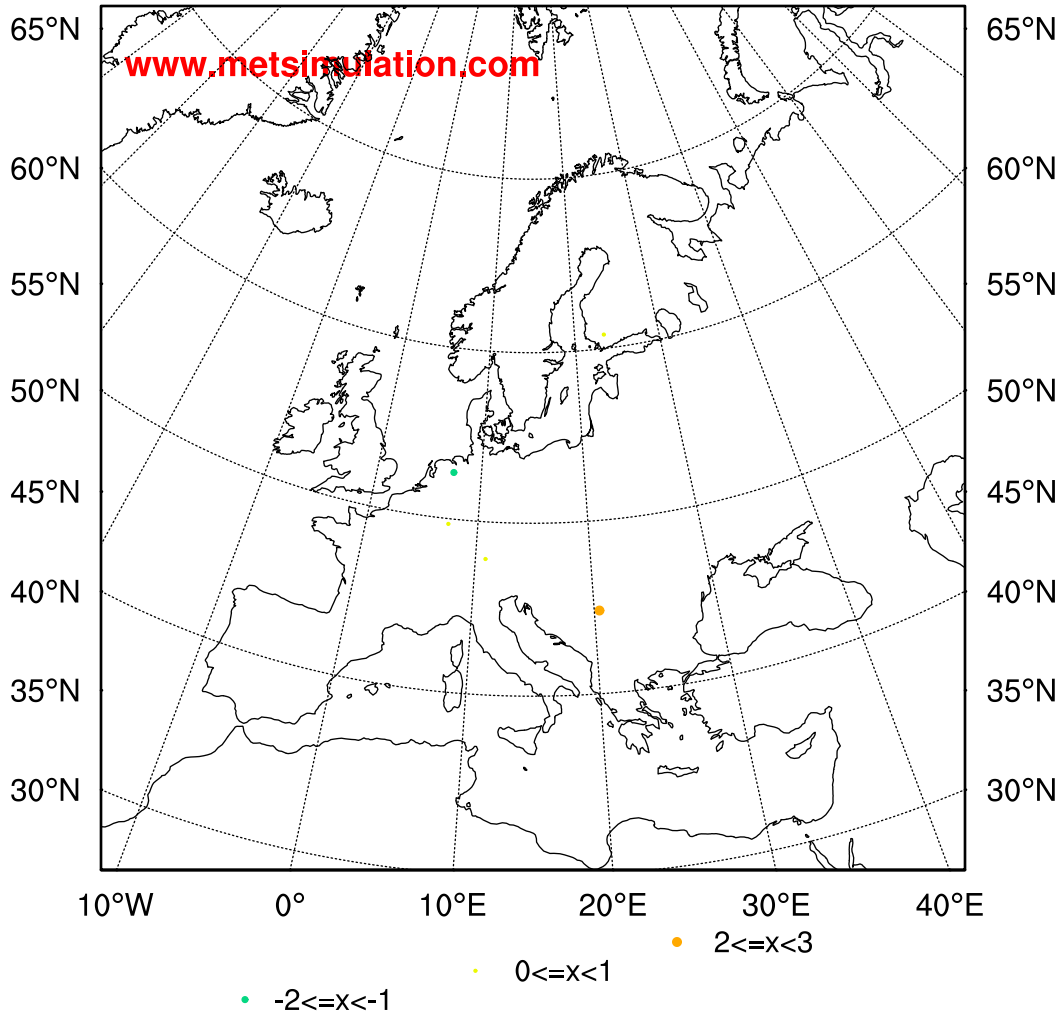
OMB SONDE\_SFC V (All: 8)

mean: 0.3263 rms: 1.1970 std: 1.1516



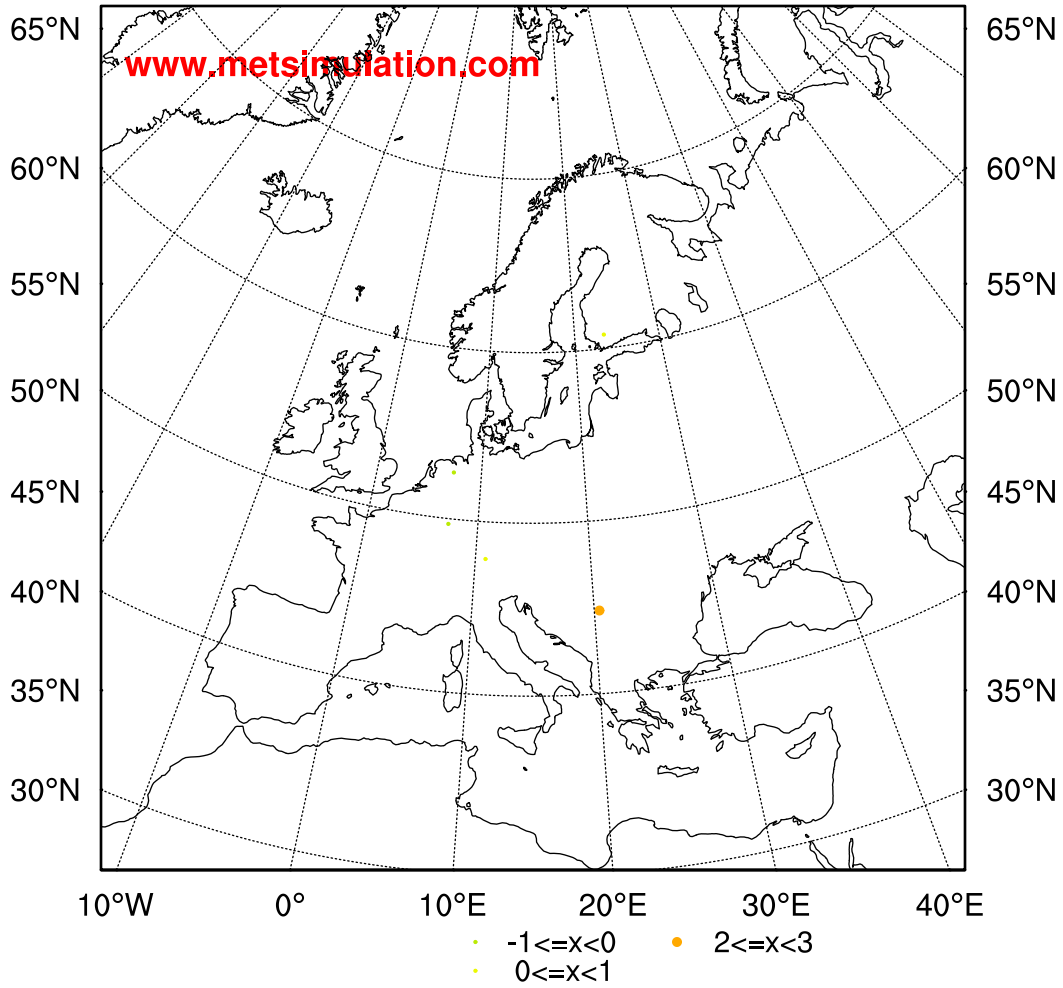
OMB SONDE\_SFC V (Used: 5)

mean: 0.5220 rms: 1.5141 std: 1.4212



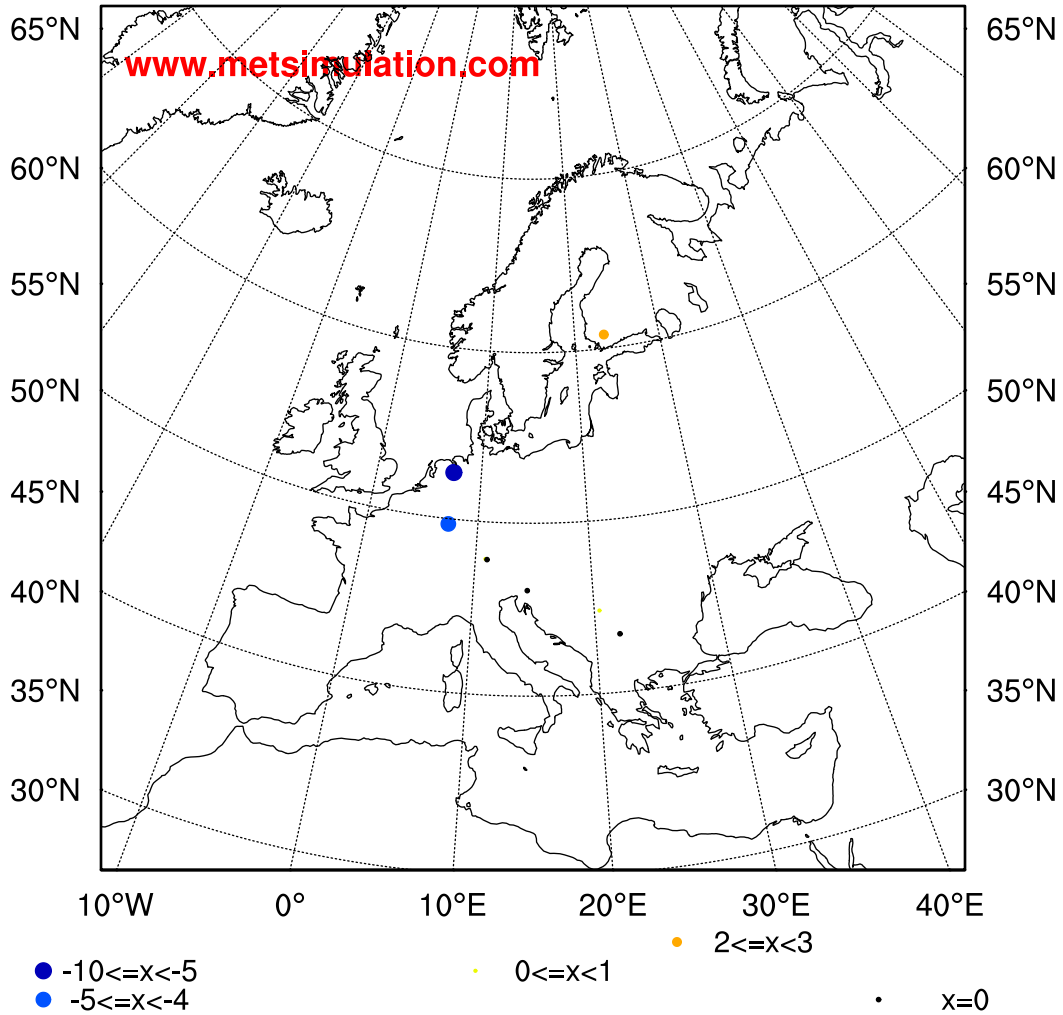
OMA SONDE\_SFC V (Used: 5)

mean: 0.3956 rms: 1.3554 std: 1.2963



OMB SONDE\_SFC T (All: 8)

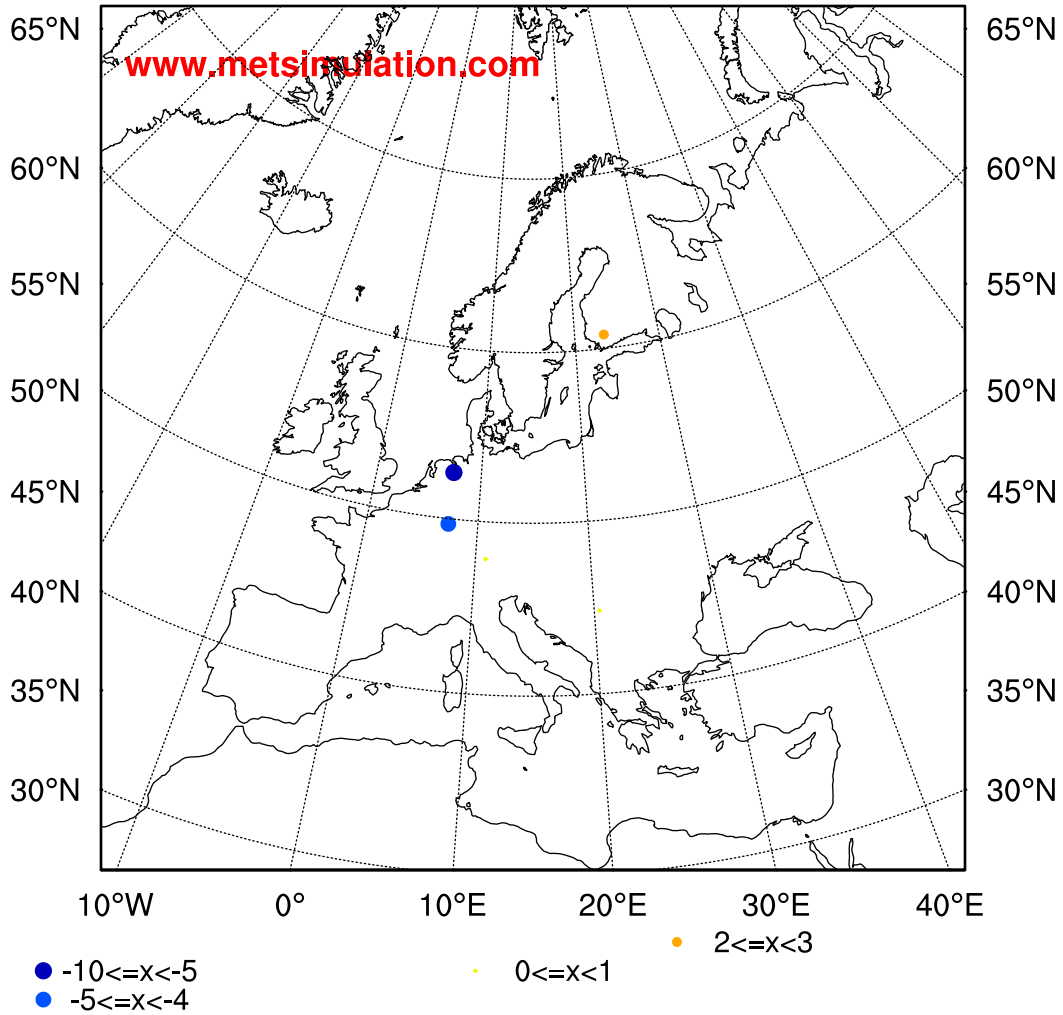
mean: -0.6575 rms: 2.5188 std: 2.4315





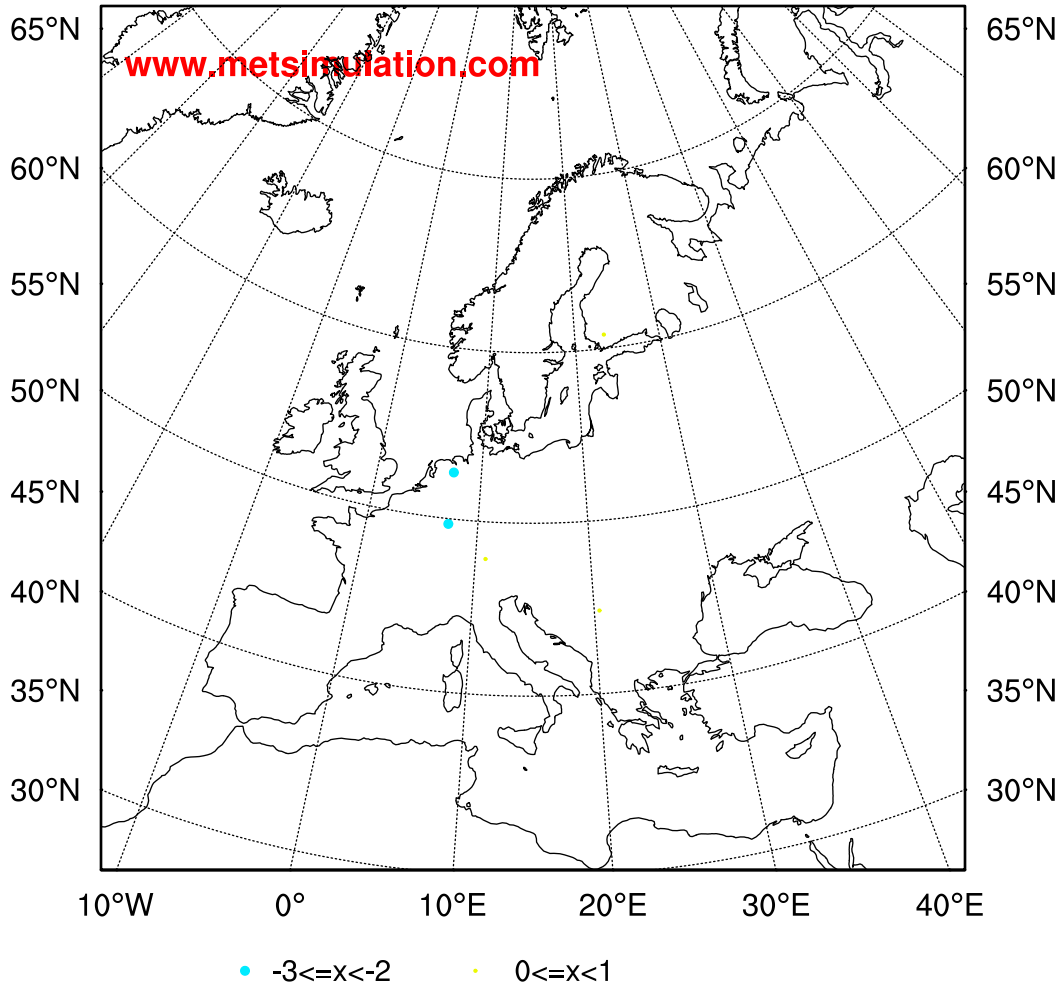
OMB SONDE\_SFC T (Used: 5)

mean: -1.0520 rms: 3.1861 std: 3.0074



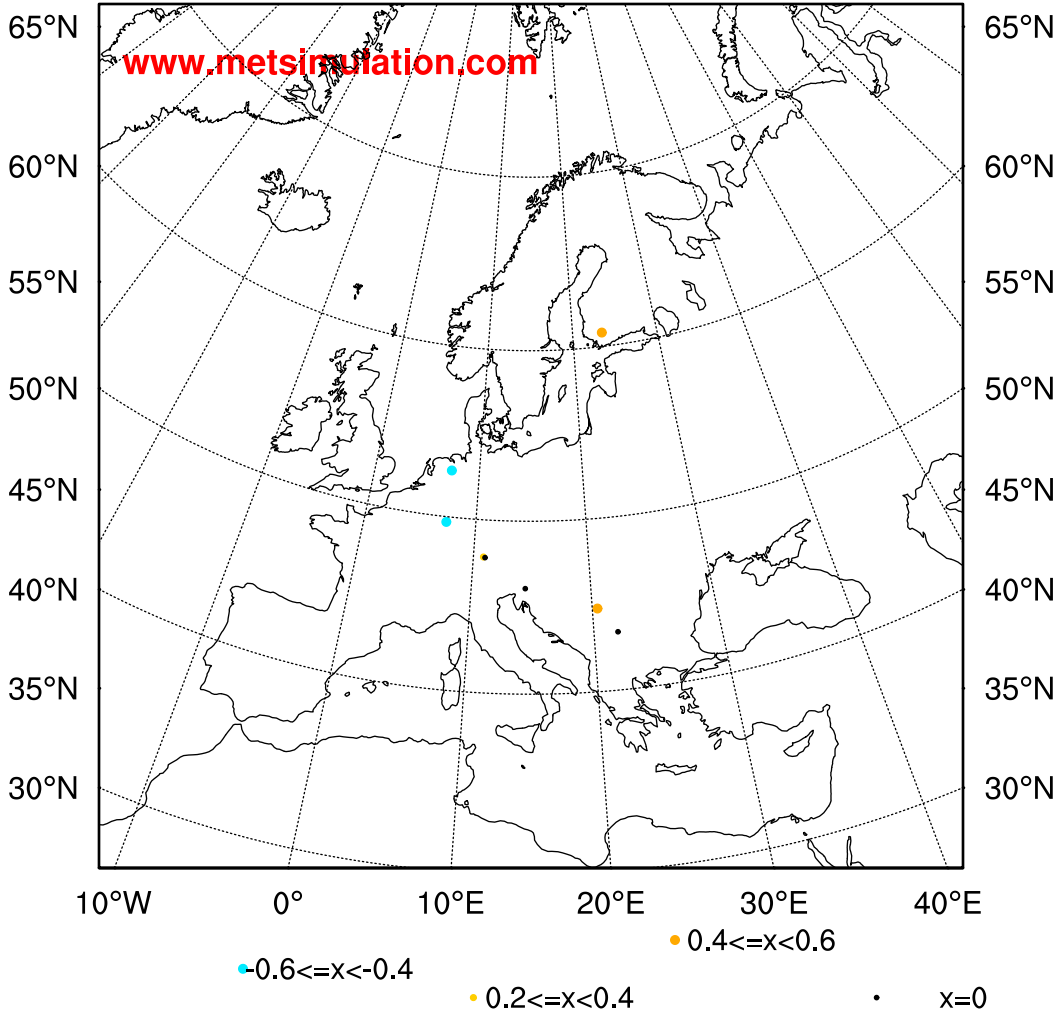
OMA SONDE\_SFC T (Used: 5)

mean: -0.6879 rms: 1.4729 std: 1.3024



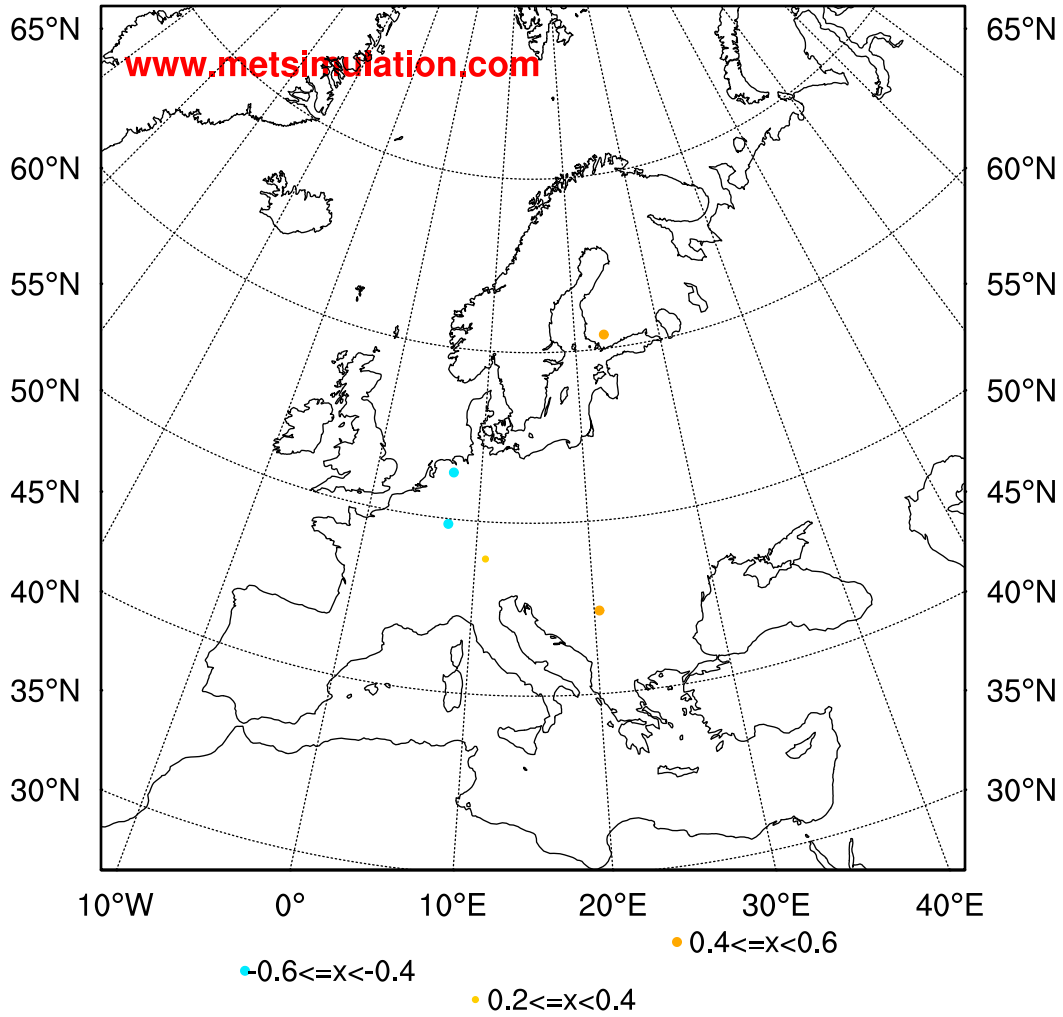
OMB SONDE\_SFC Q (All: 8)

mean: 0.0537 rms: 0.3573 std: 0.3532



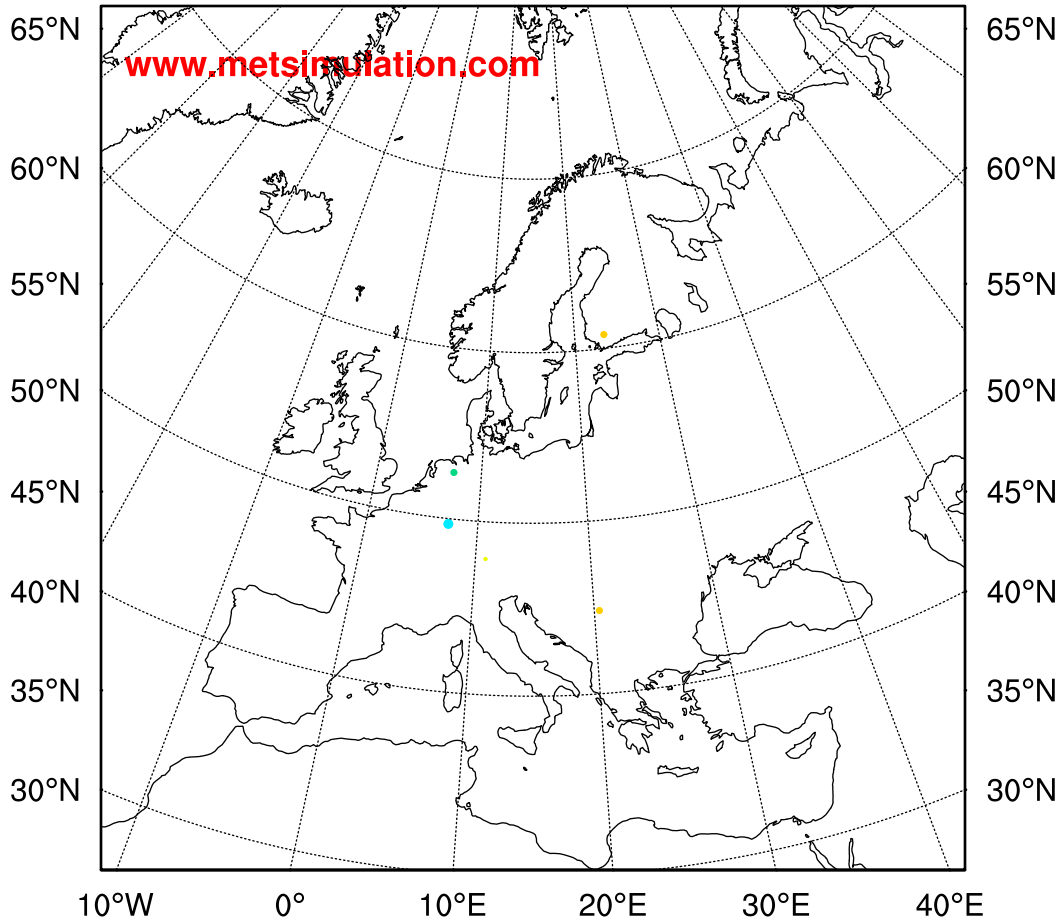
OMB SONDE\_SFC Q (Used: 5)

mean: 0.0860 rms: 0.4519 std: 0.4437



OMA SONDE\_SFC Q (Used: 5)

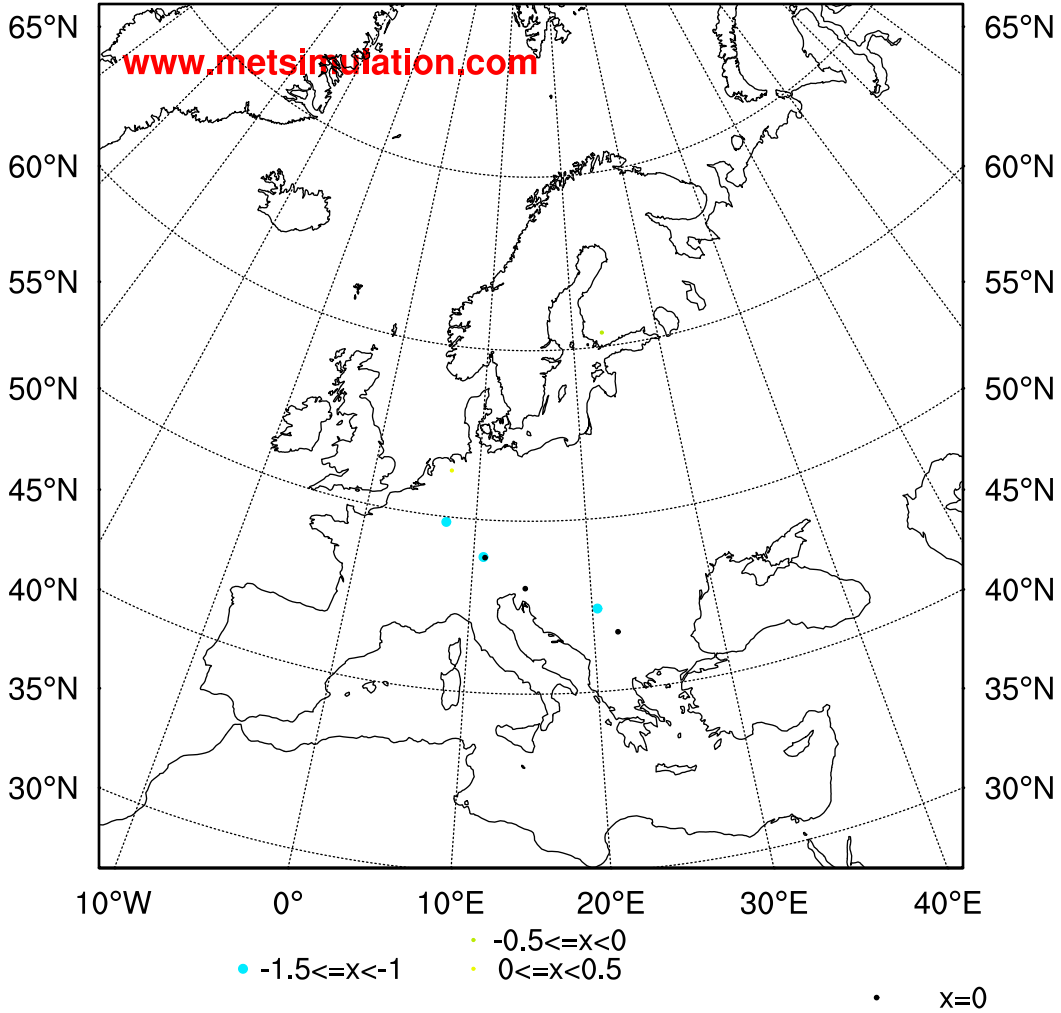
mean: -0.0159 rms: 0.3164 std: 0.3160



- $-0.6 \leq x < -0.4$
- $-0.4 \leq x < -0.2$
- $0 \leq x < 0.2$
- $0.2 \leq x < 0.4$

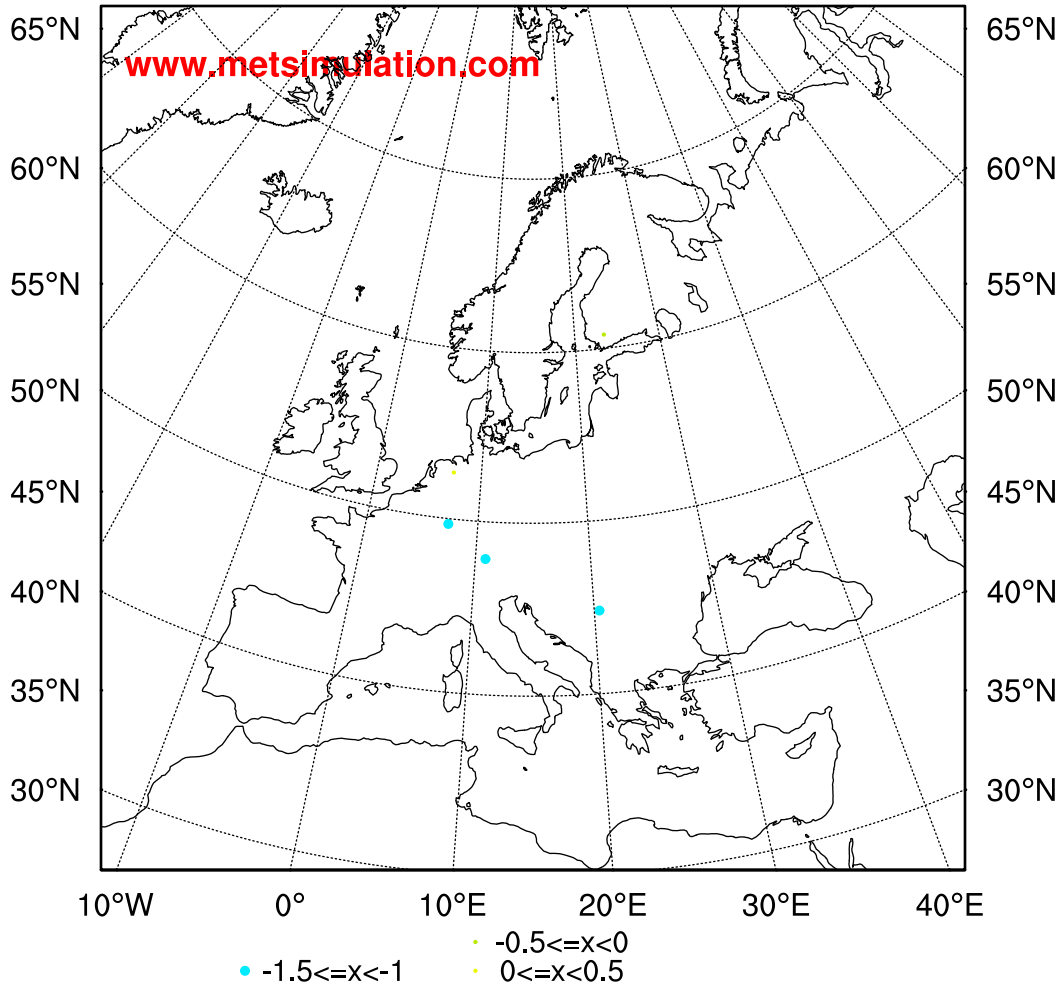
OMB SONDE\_SFC P (All: 8)

mean: -0.4511 rms: 0.7590 std: 0.6104



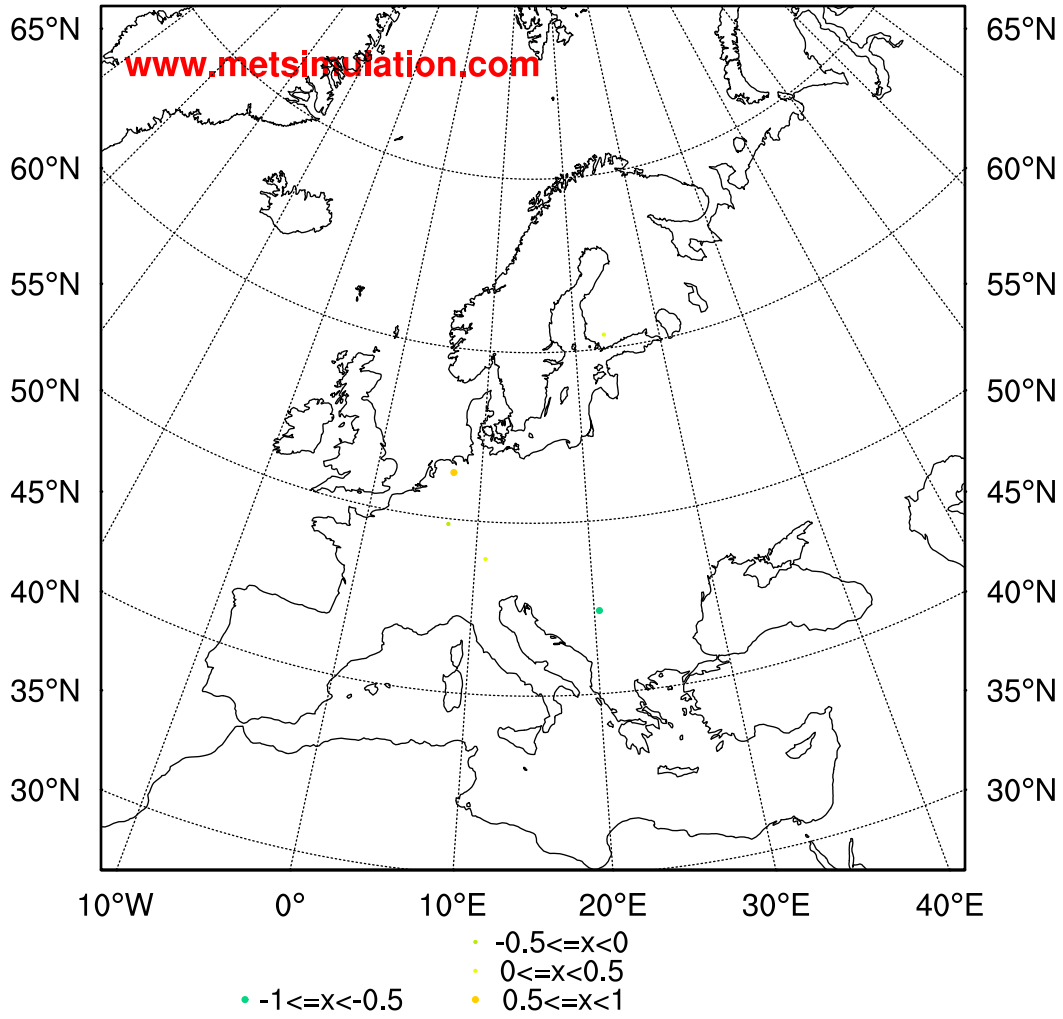
OMB SONDE\_SFC P (Used: 5)

mean: -0.7218 rms: 0.9601 std: 0.6330



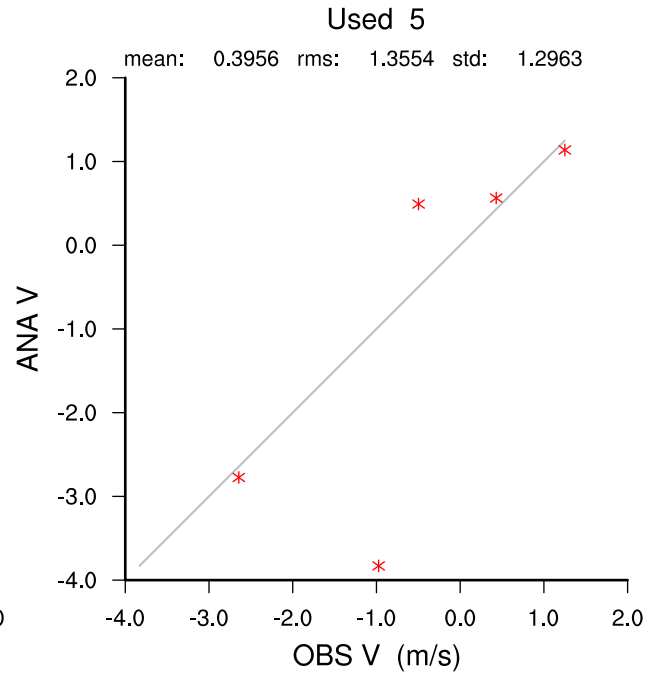
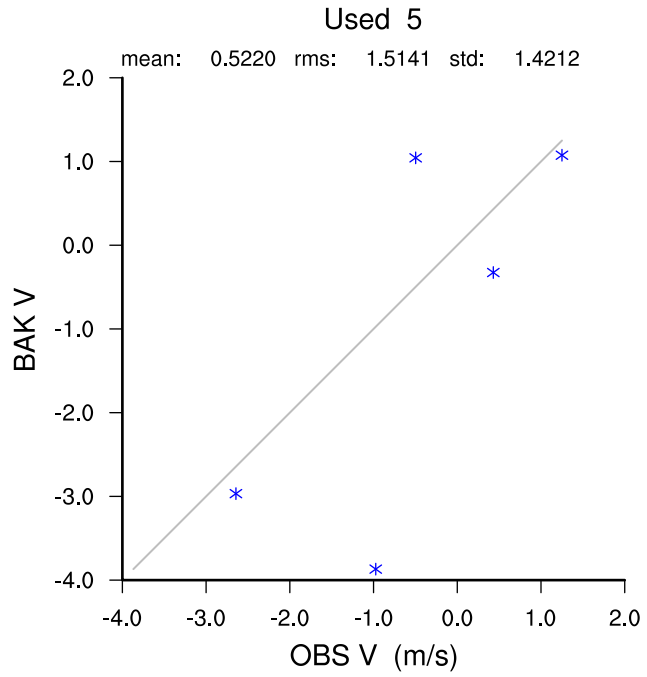
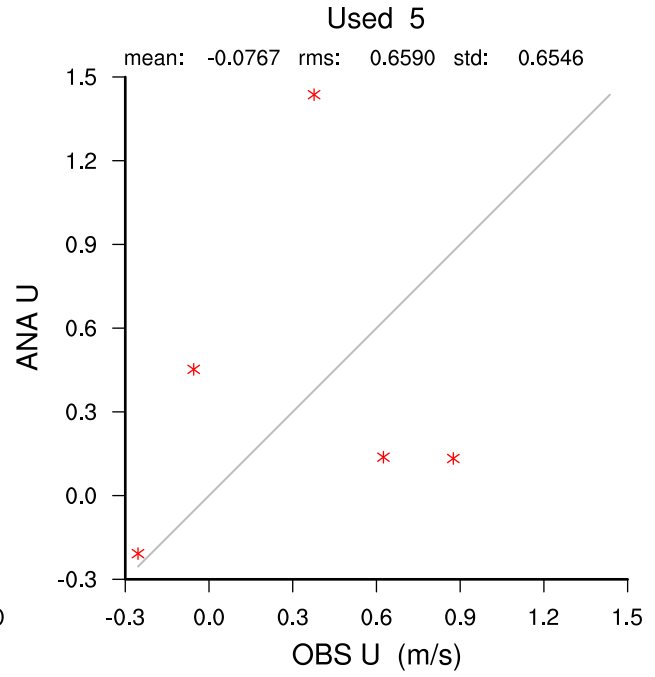
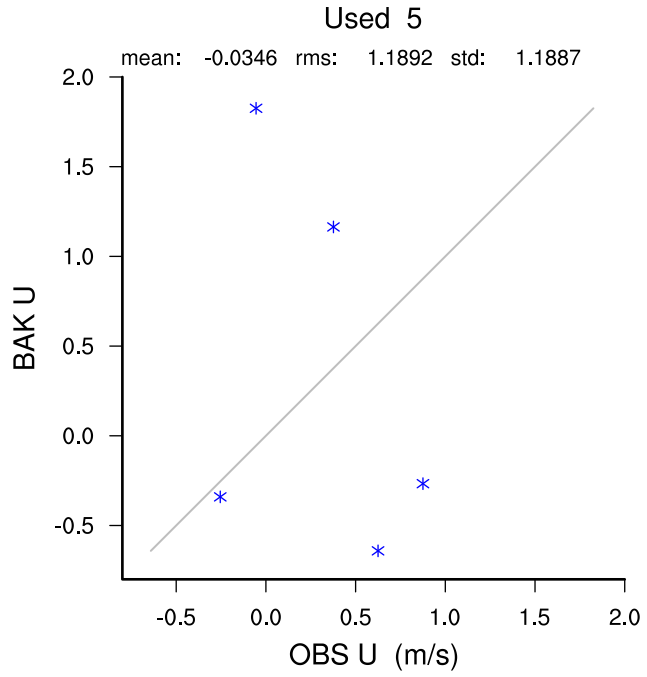
OMA SONDE\_SFC P (Used: 5)

mean: 0.0214 rms: 0.4613 std: 0.4608

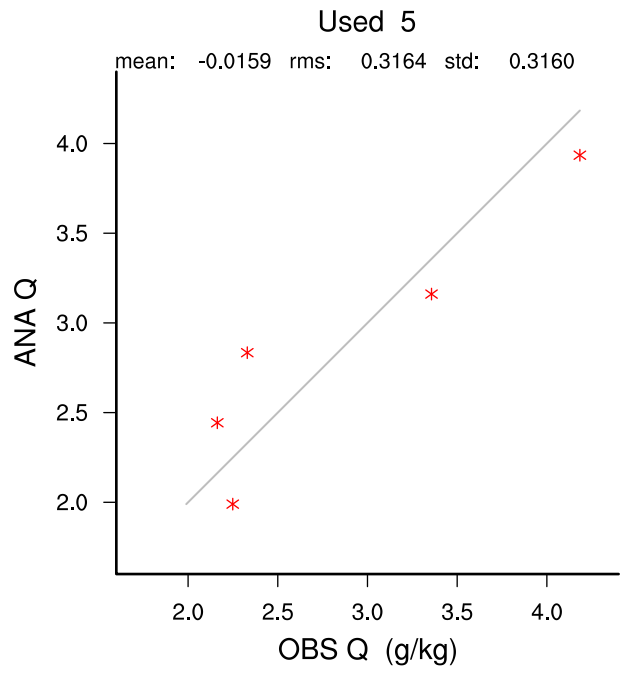
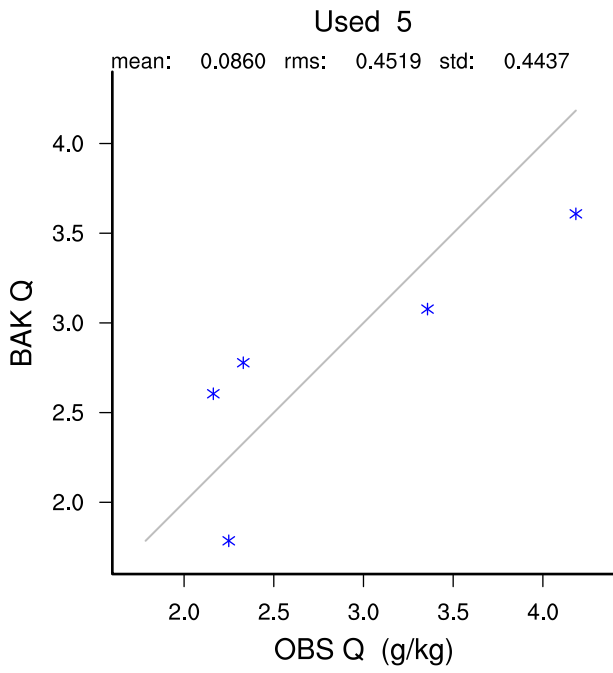
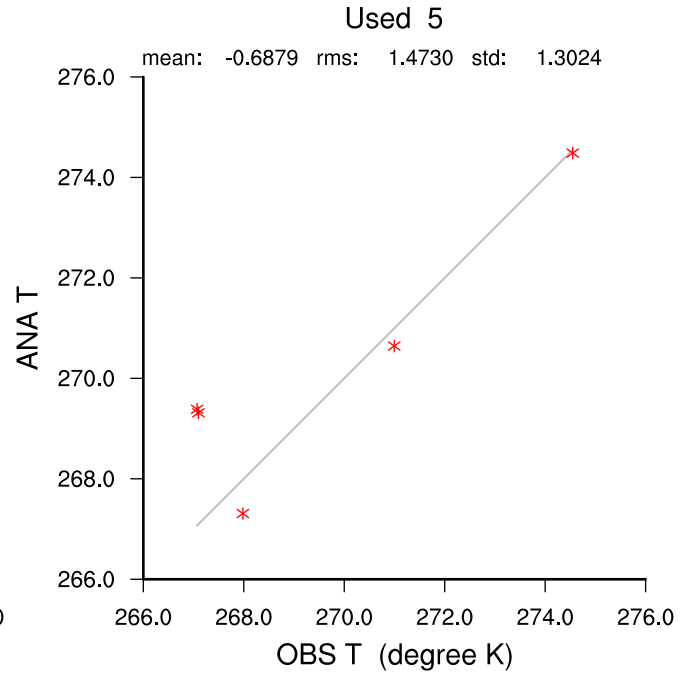
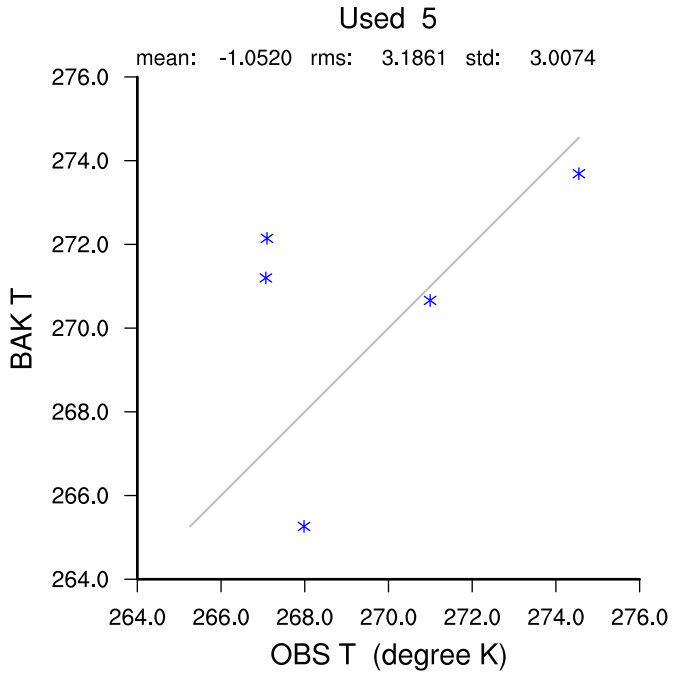




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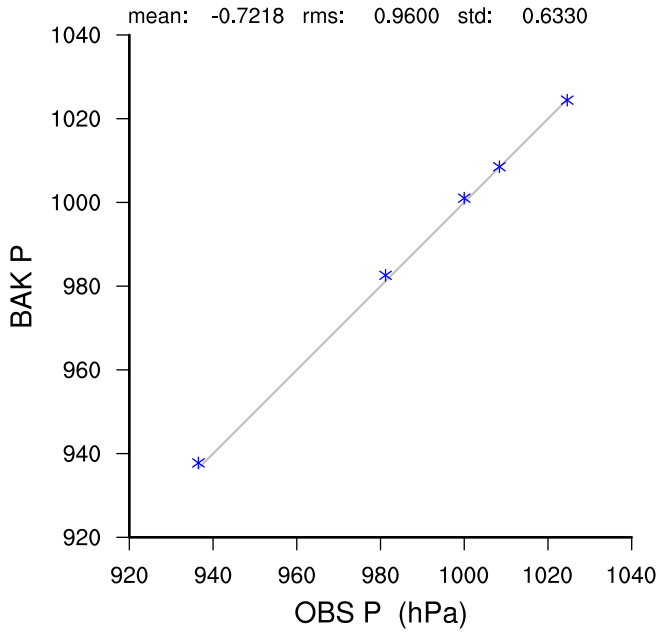


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Used 5



Used 5

