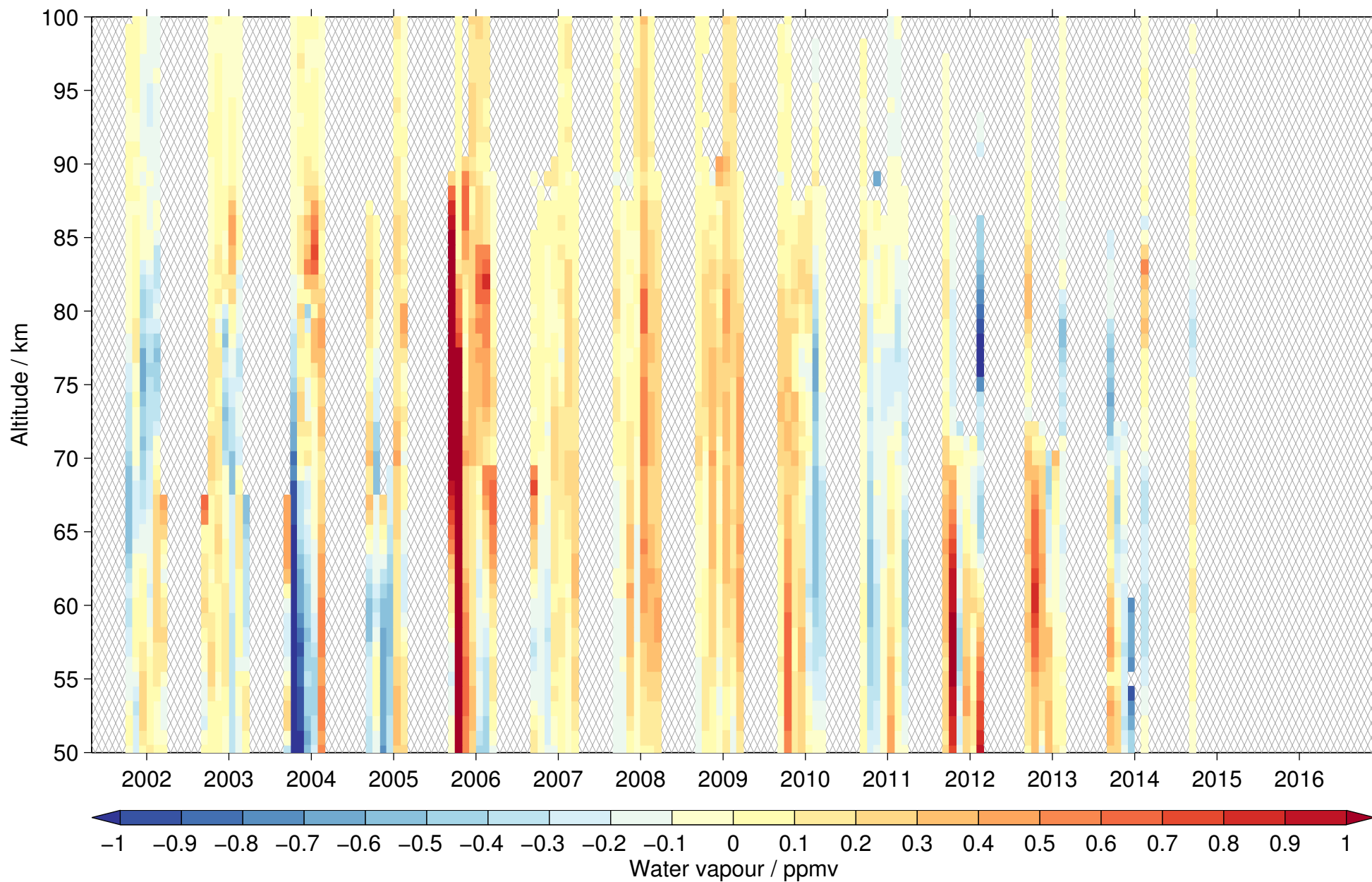


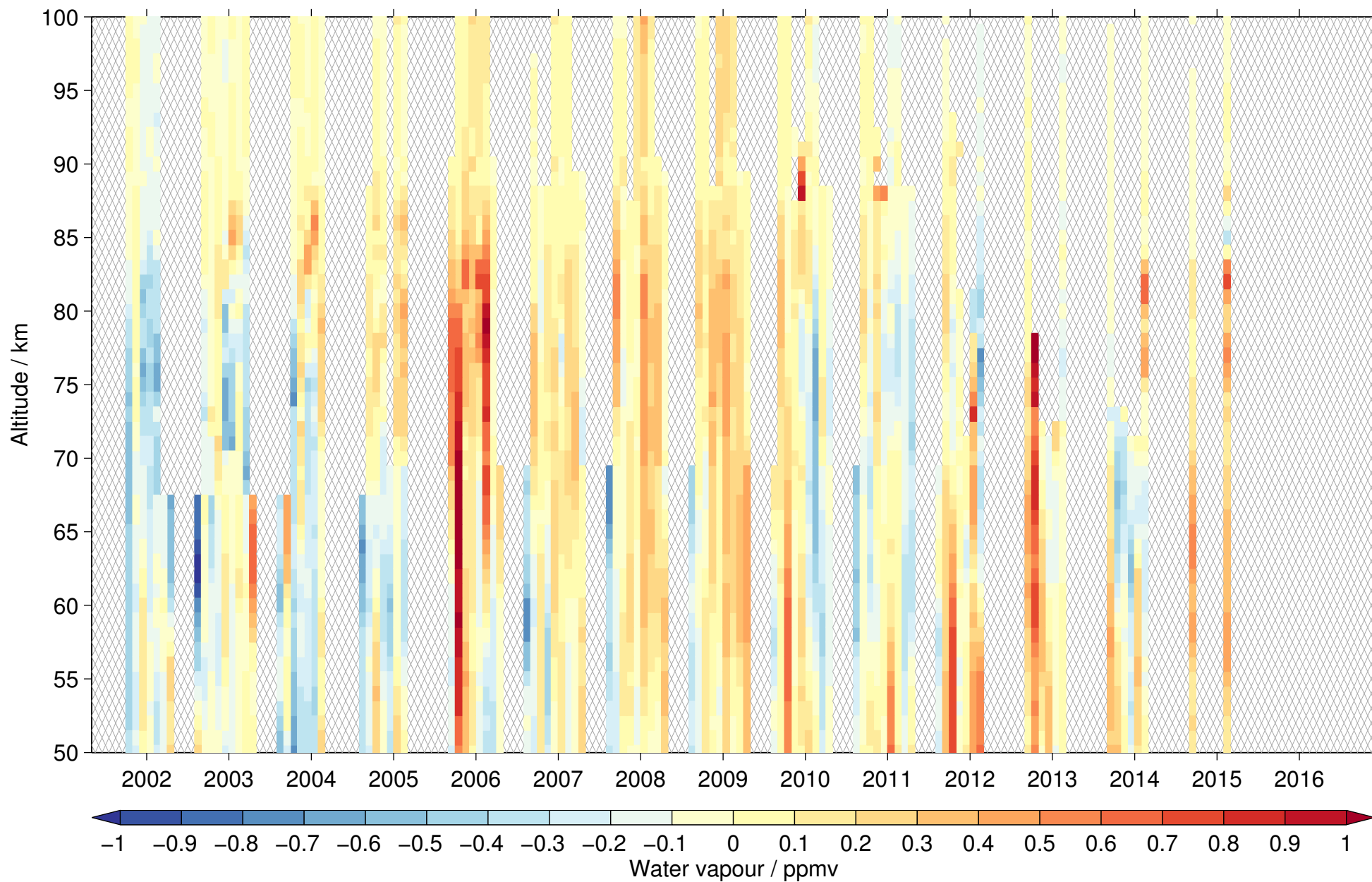
Merged water vapour distribution for 90 S – 80 S

Creation Time:
24-10-2017
15:26:12 LT



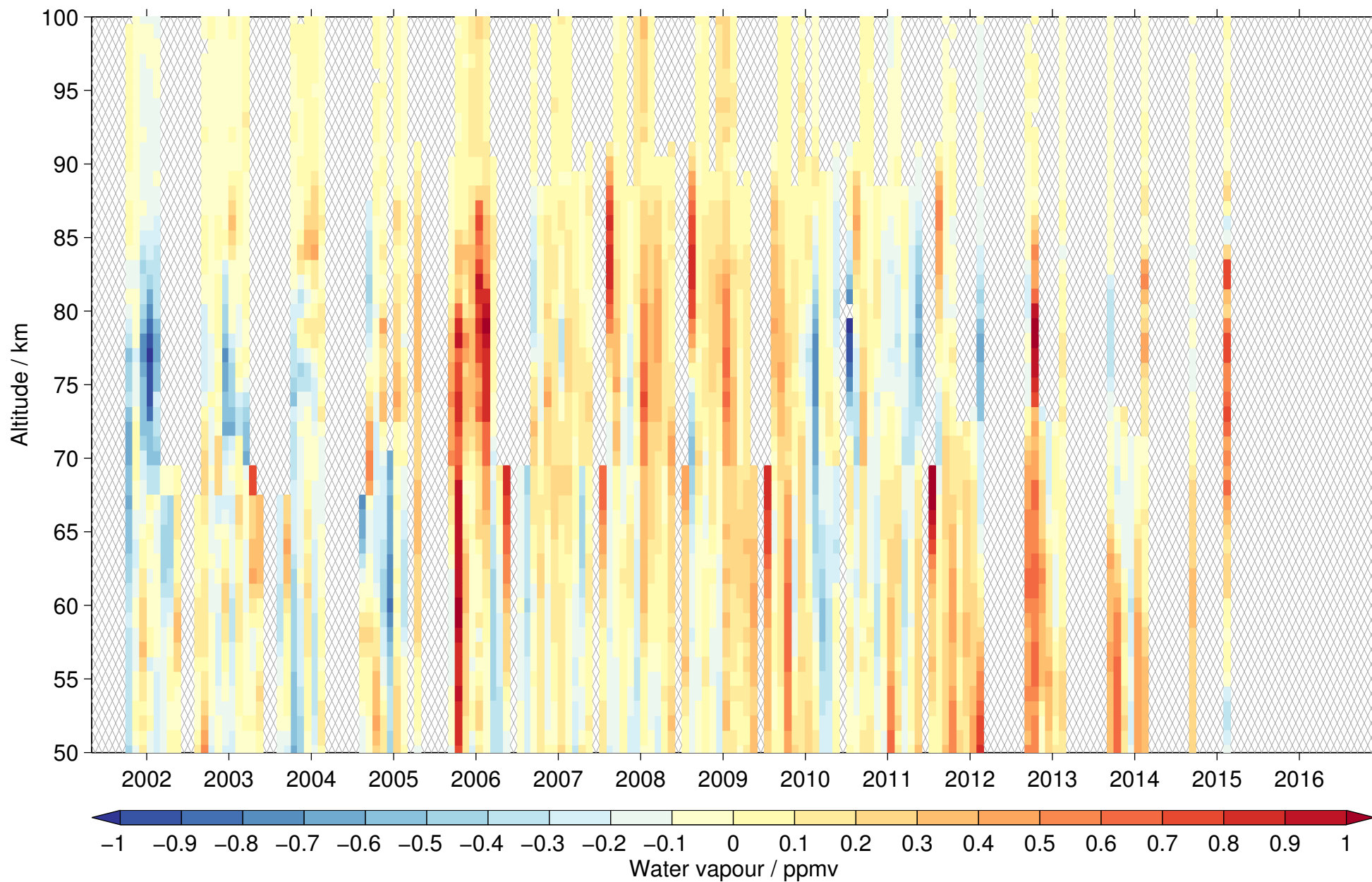
Merged water vapour distribution for 80 S – 70 S

Creation Time:
24-10-2017
15:26:25 LT



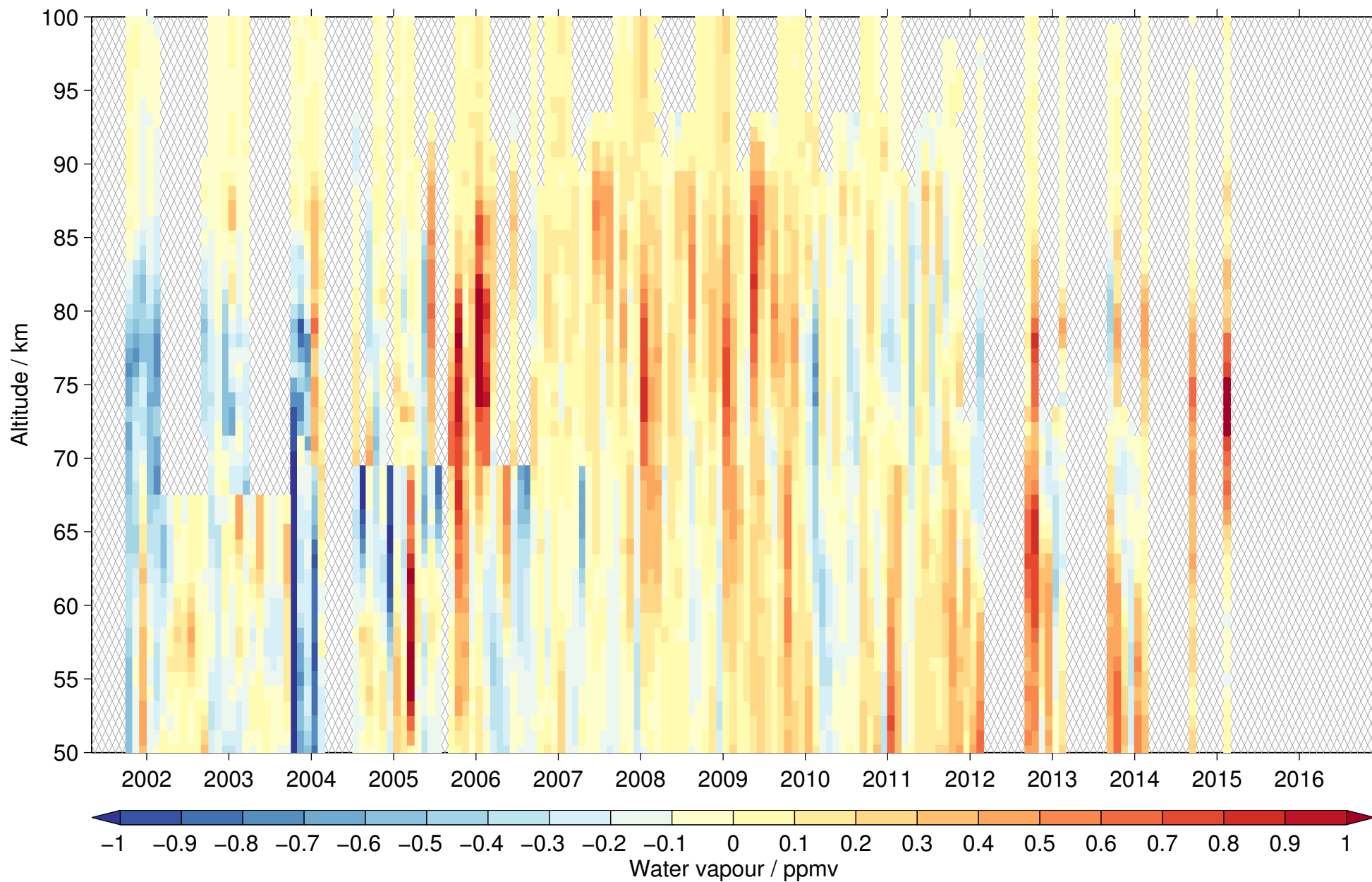
Merged water vapour distribution for 70 S – 60 S

Creation Time:
24-10-2017
15:26:33 LT



Merged water vapour distribution for 60 S – 50 S

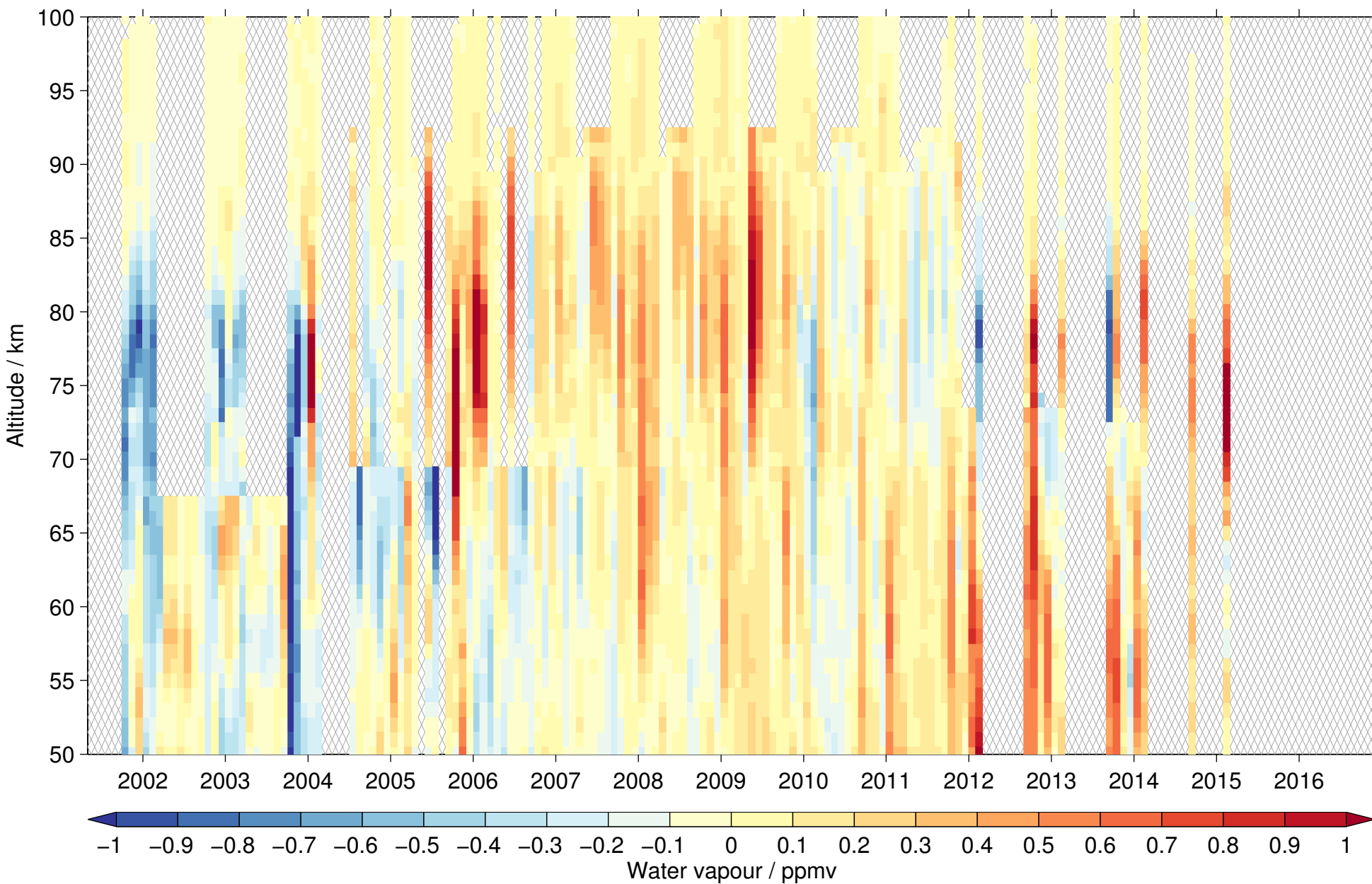
Creation Time:
24-10-2017
15:26:41 LT



Merged water vapour distribution for 50 S – 40 S

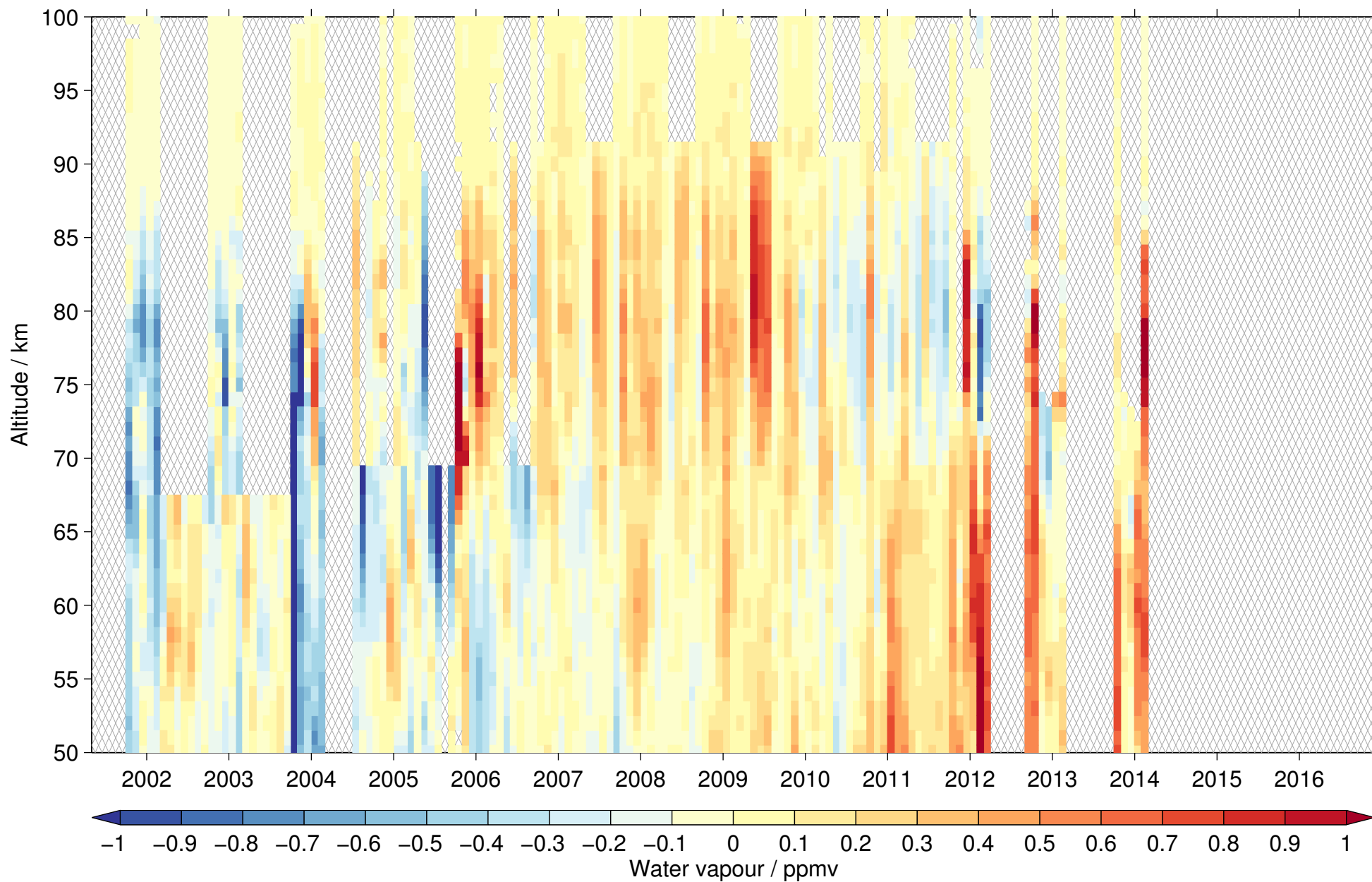
Creation Time:
24-10-2017
15:26:48 LT

Creation Time:
24-10-2017
15:26:48 LT



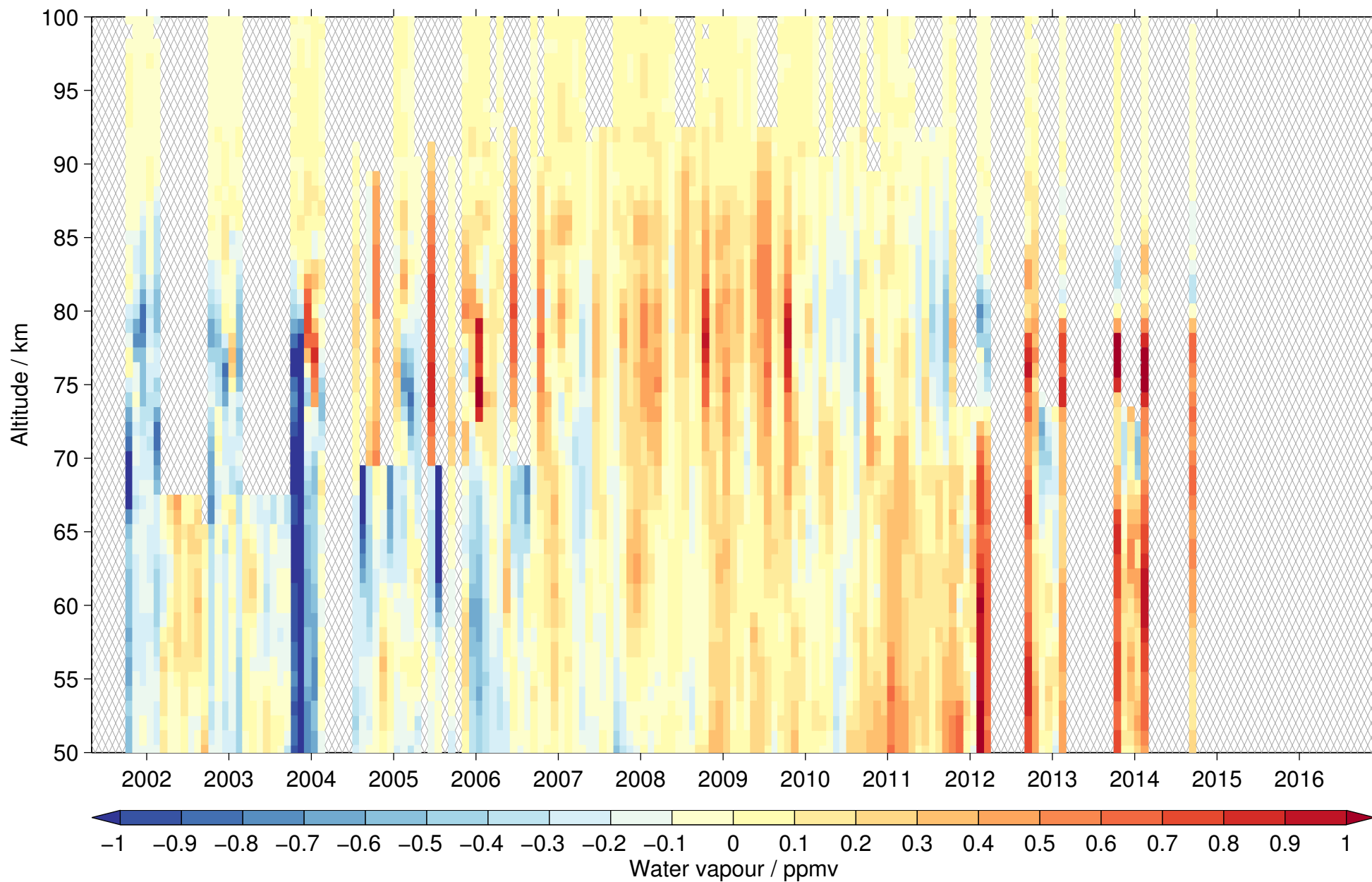
Merged water vapour distribution for 40 S – 30 S

Creation Time:
24-10-2017
15:26:55 LT



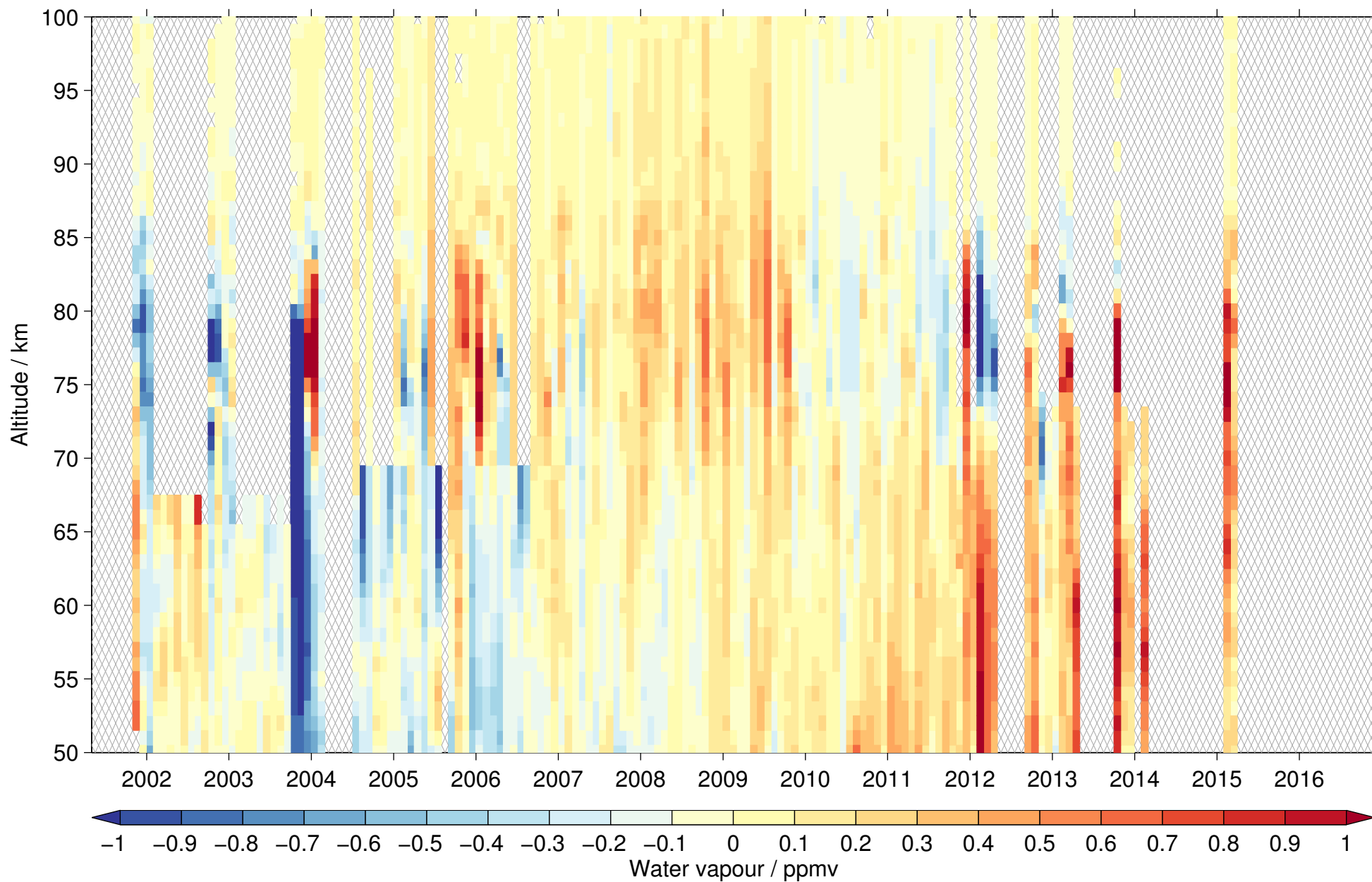
Merged water vapour distribution for 30 S – 20 S

Creation Time:
24-10-2017
15:27:03 LT



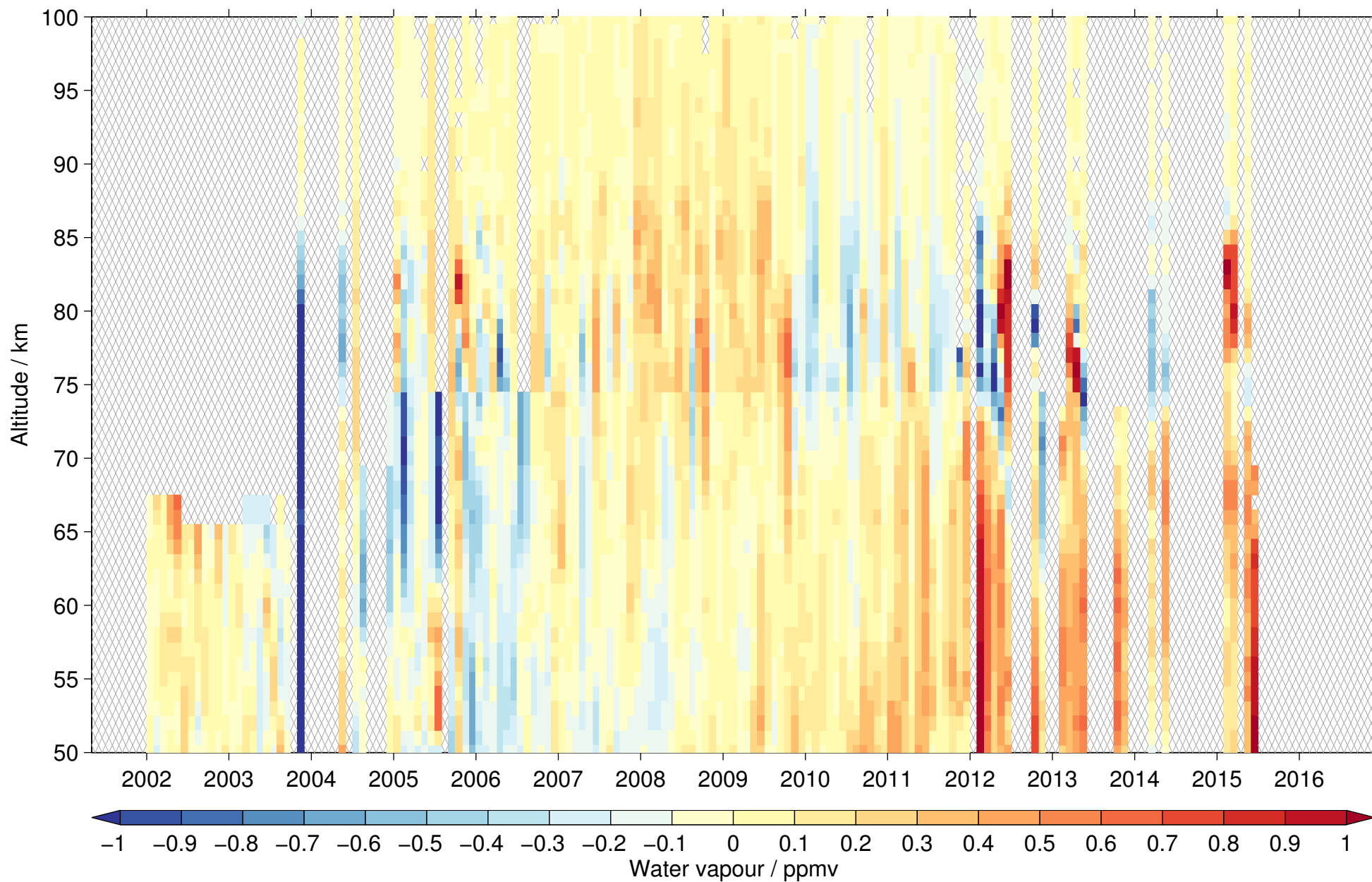
Merged water vapour distribution for 20 S – 10 S

Creation Time:
24-10-2017
15:27:10 LT



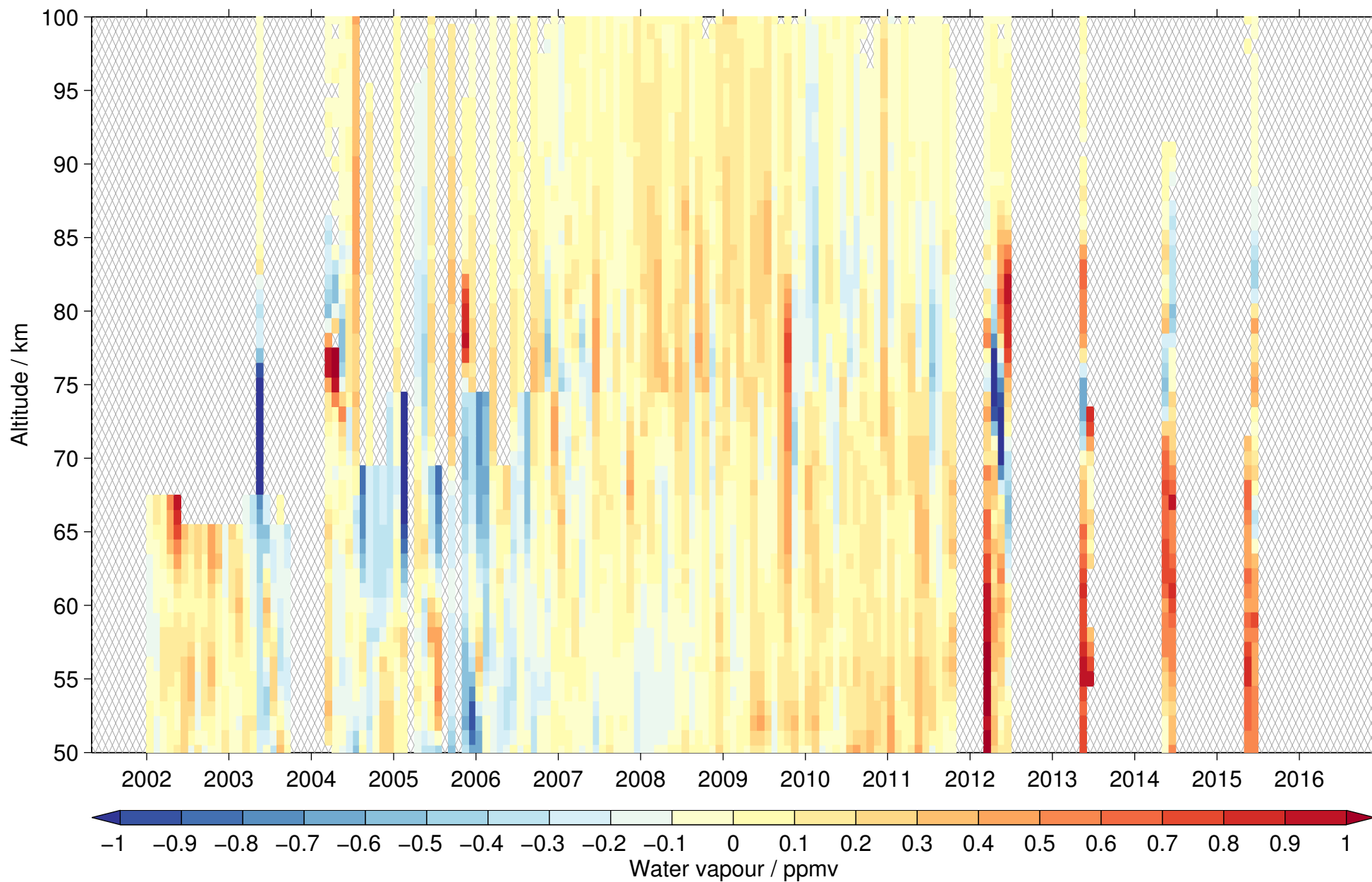
Merged water vapour distribution for 10 S – Equator

Creation Time:
24-10-2017
15:27:17 LT



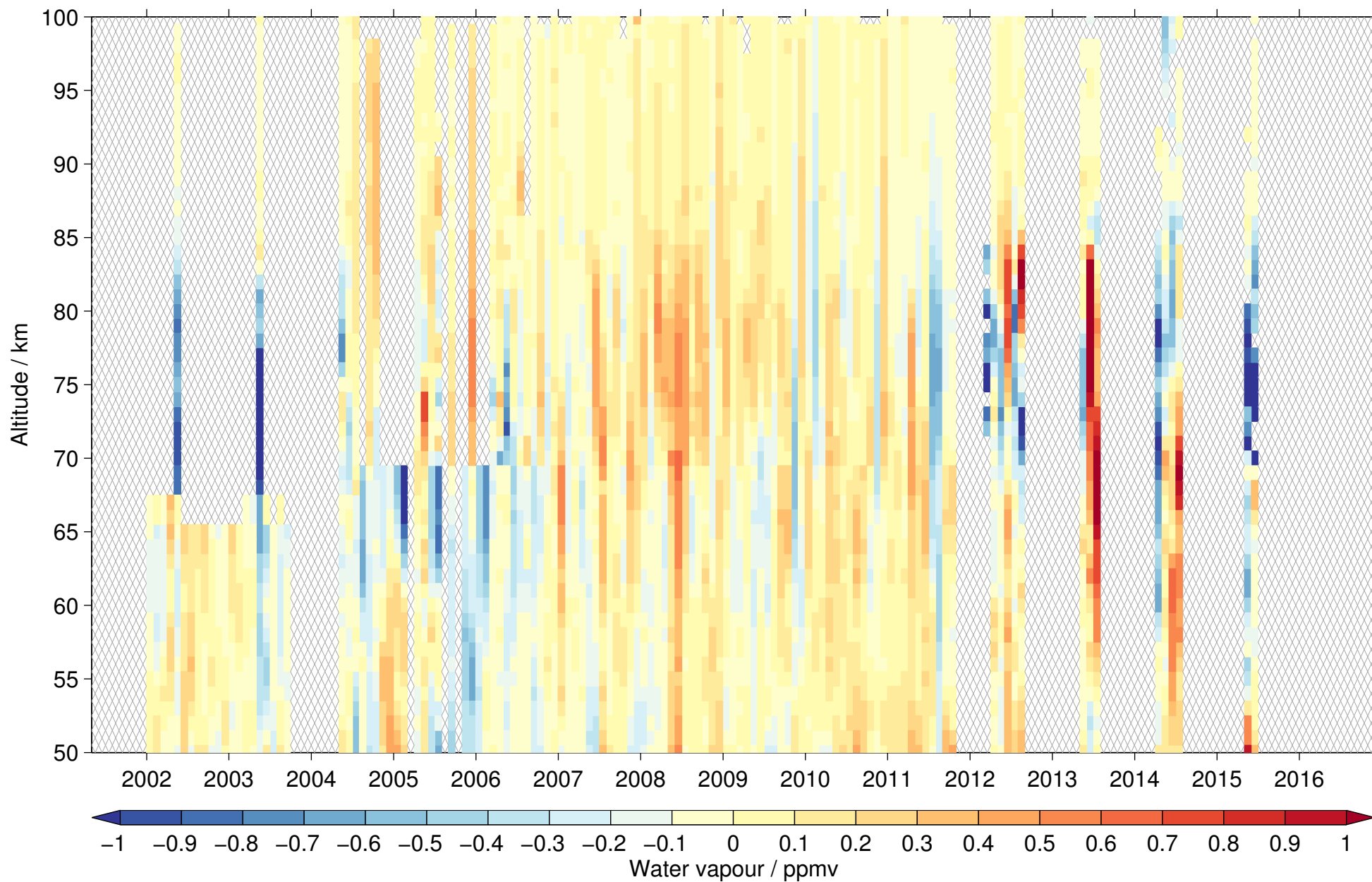
Merged water vapour distribution for Equator – 10 N

Creation Time:
24-10-2017
15:27:24 LT



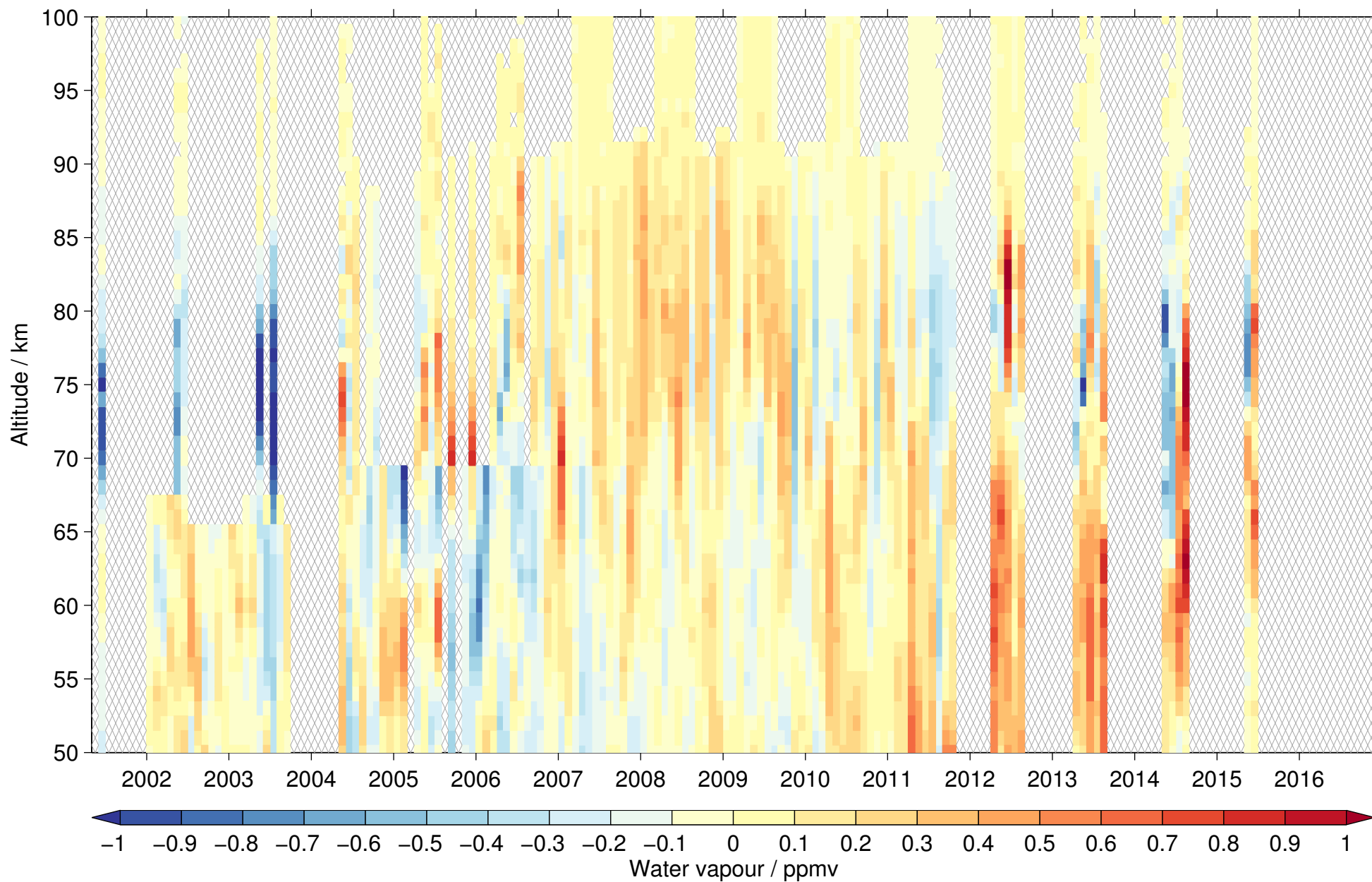
Merged water vapour distribution for 10 N – 20 N

Creation Time:
24-10-2017
15:27:31 LT



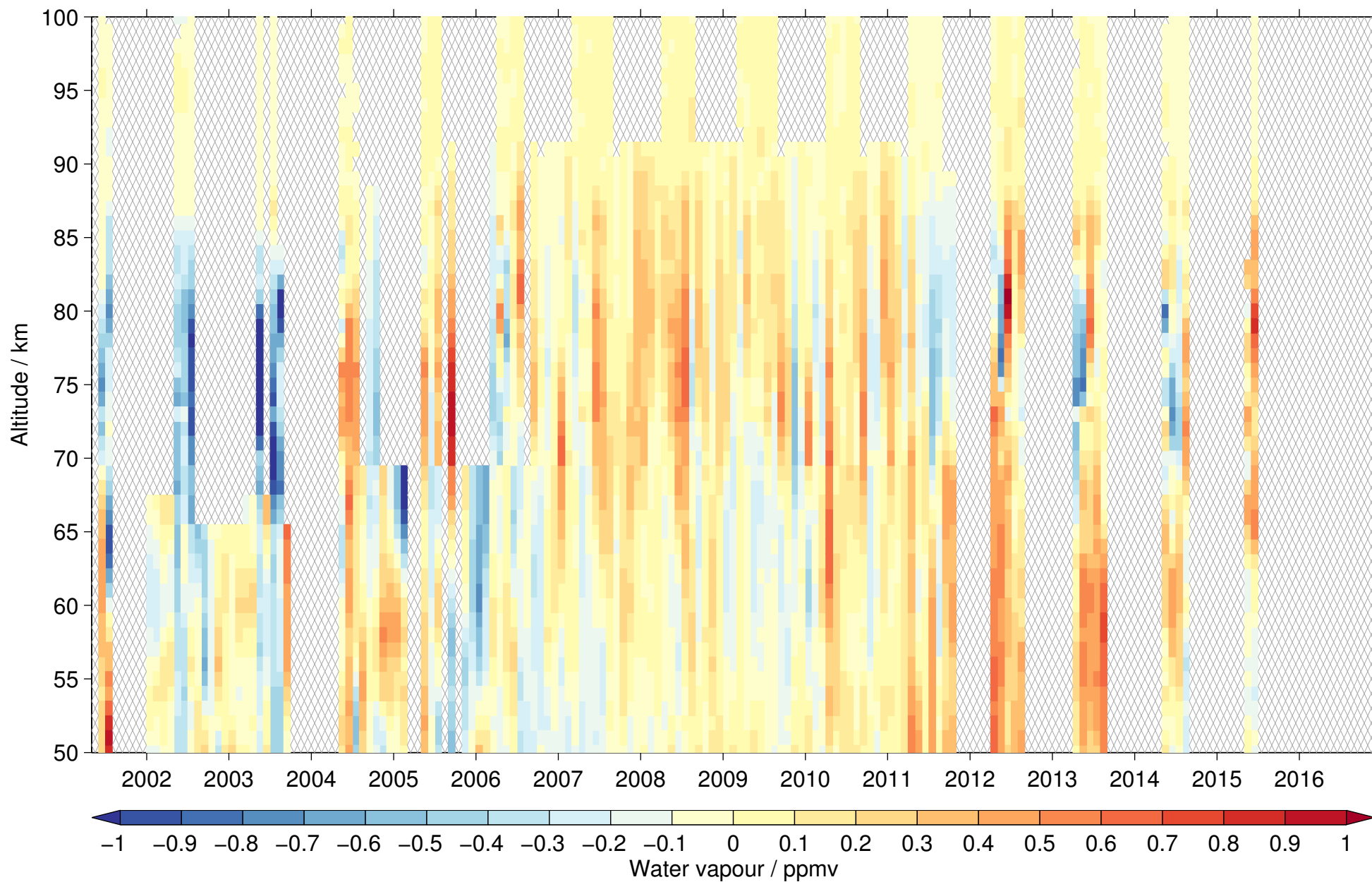
Merged water vapour distribution for 20 N – 30 N

Creation Time:
24-10-2017
15:27:38 LT



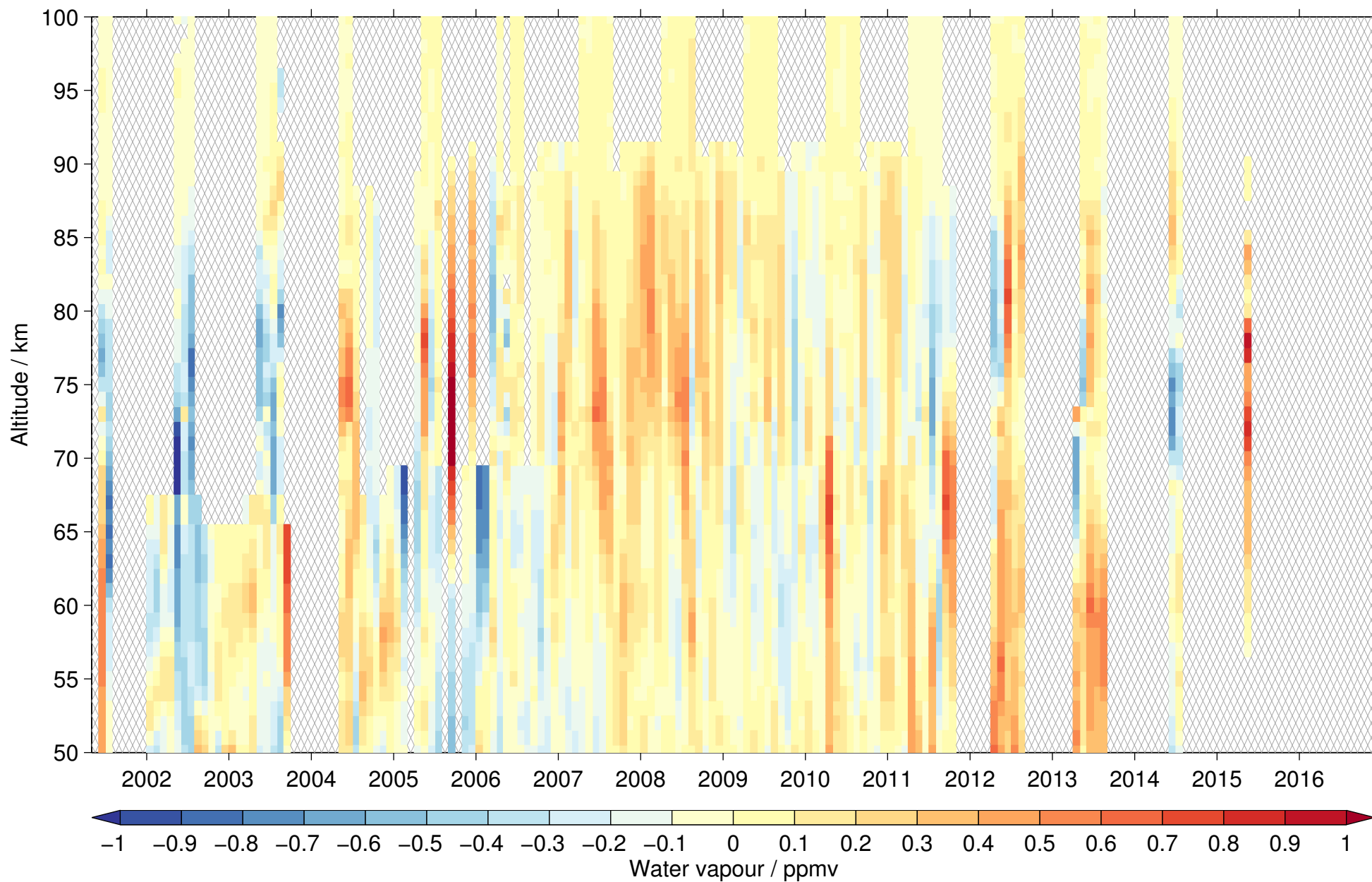
Merged water vapour distribution for 30 N – 40 N

Creation Time:
24-10-2017
15:27:46 LT



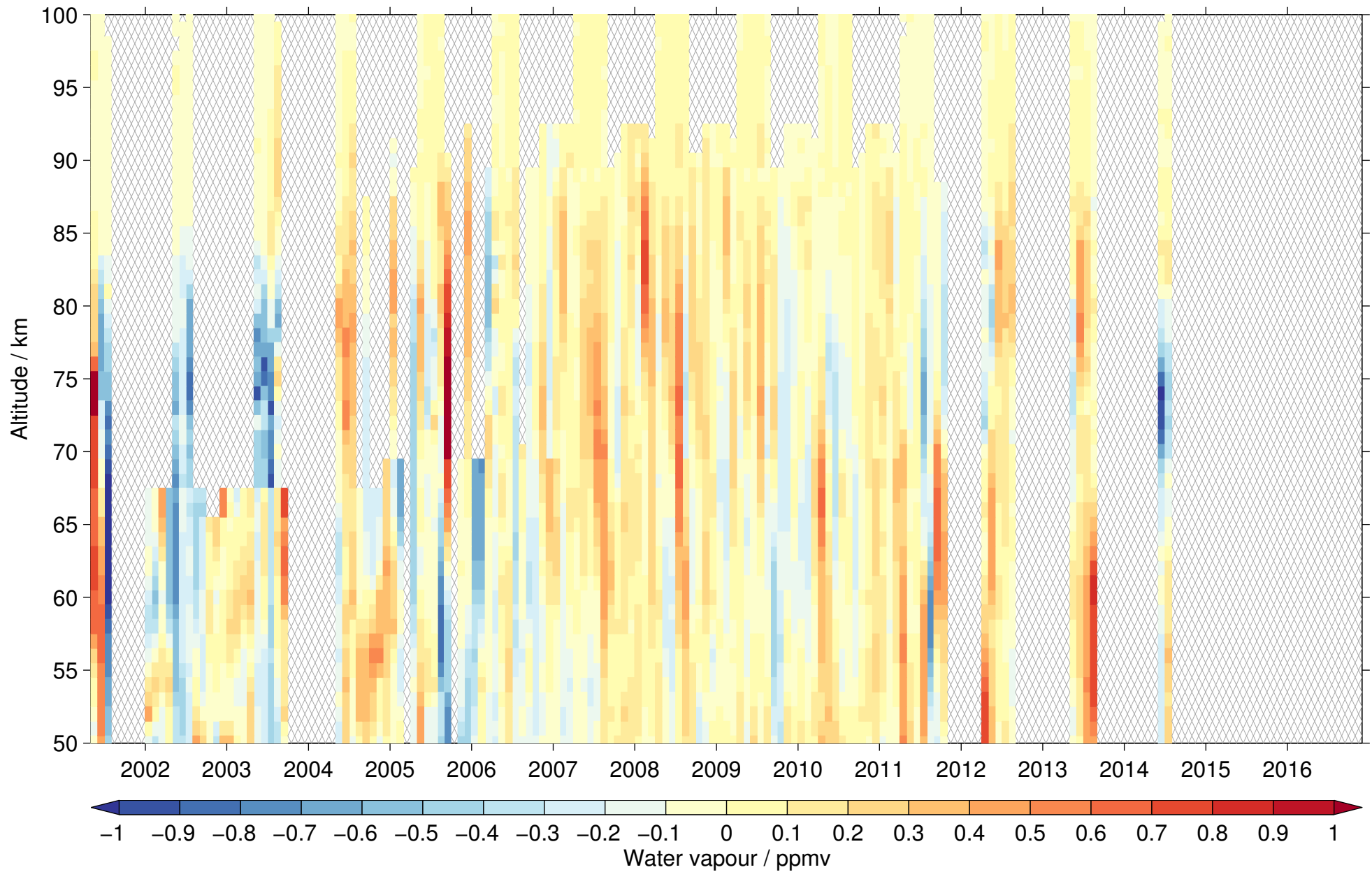
Merged water vapour distribution for 40 N – 50 N

Creation Time:
24-10-2017
15:27:53 LT



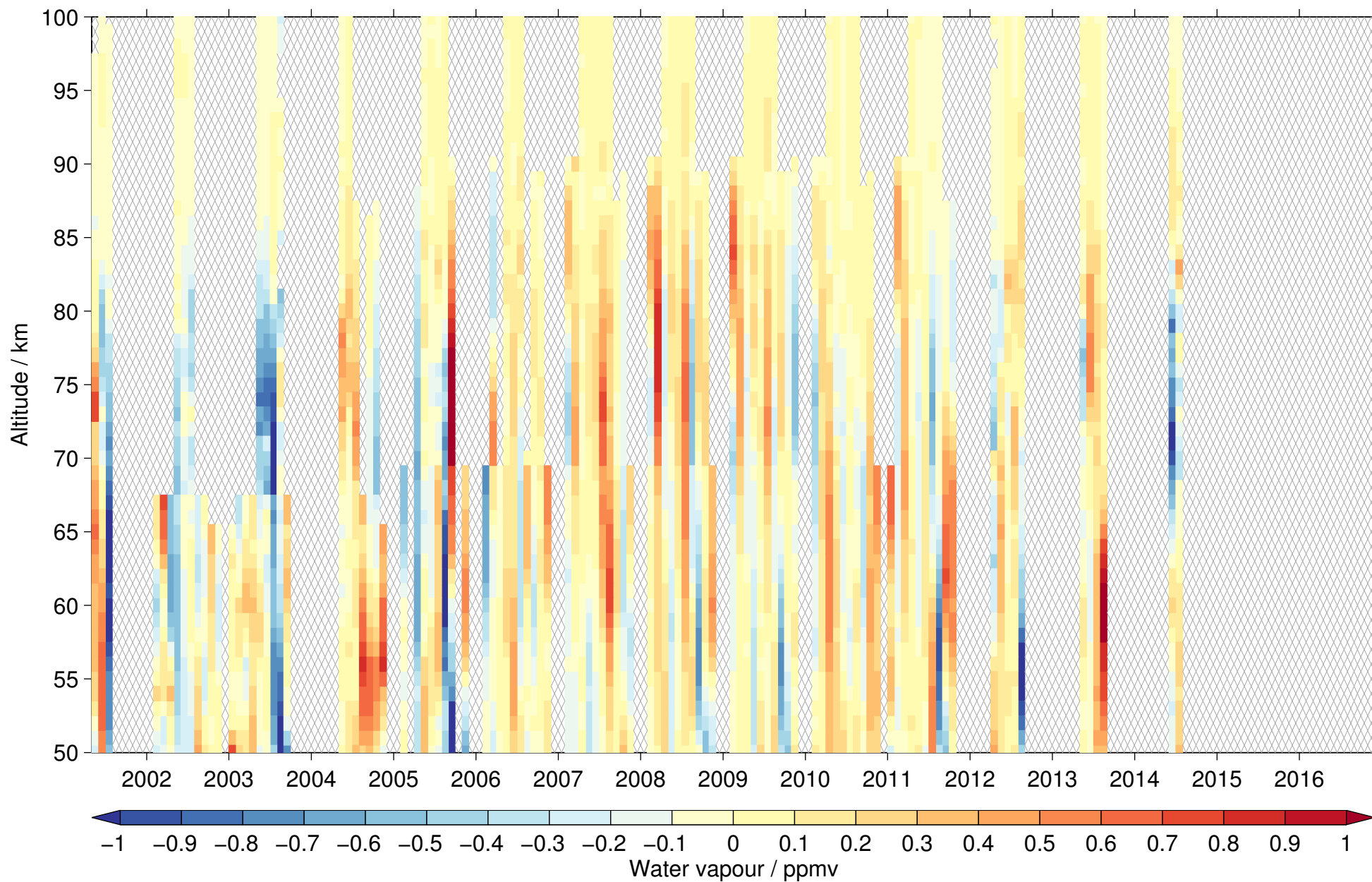
Merged water vapour distribution for 50 N – 60 N

Creation Time:
24-10-2017
15:28:00 LT



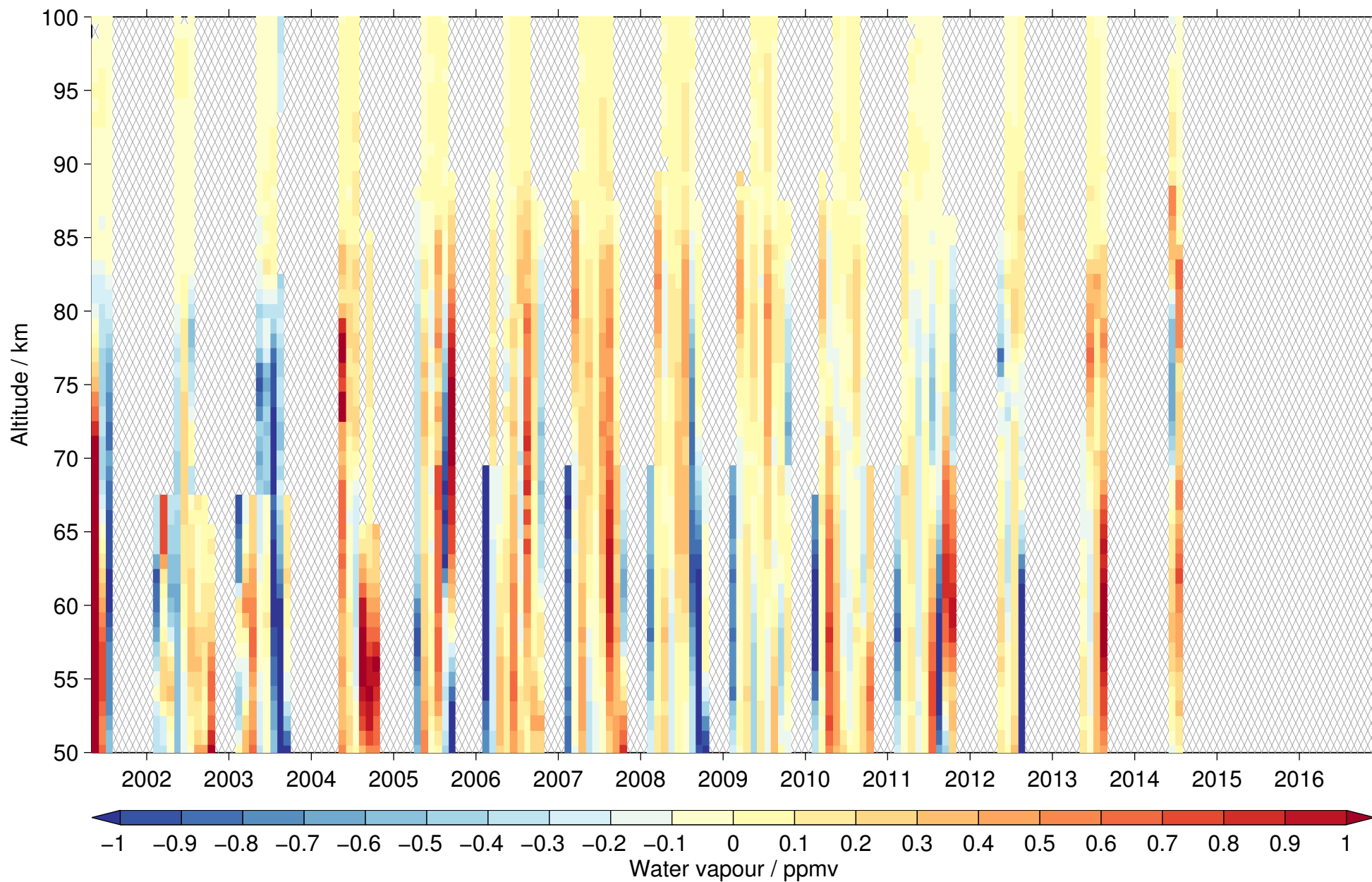
Merged water vapour distribution for 60 N – 70 N

Creation Time:
24-10-2017
15:28:08 LT



Merged water vapour distribution for 70 N – 80 N

Creation Time:
24-10-2017
15:28:16 LT



Merged water vapour distribution for 80 N – 90 N

Creation Time:
24-10-2017
15:28:24 LT

