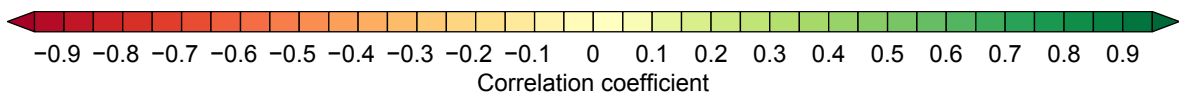


(c) 10 hPa

(d) 80 hPa



- | | | | |
|--------------------------|--------------------------|--------------------------|---------------------|
| 1: ACE-FTS v2.2 | 11: MIPAS-ESA V5H | 18: MIPAS-Oxford V5H | 26: SCIAMACHY lunar |
| 2: ACE-FTS v3.5 | 12: MIPAS-ESA V5R NOM | 19: MIPAS-Oxford V5R NOM | 31: SMR 544 GHz |
| 4: HALOE | 13: MIPAS-ESA V5R MA | 20: MIPAS-Oxford V5R MA | 32: SMR 489 GHz |
| 7: MAESTRO | 14: MIPAS-ESA V7R | 21: MLS | 33: SOFIE |
| 8: MIPAS-Bologna V5H | 15: MIPAS-IMKIAA V5H | 22: POAM III | |
| 9: MIPAS-Bologna V5R NOM | 16: MIPAS-IMKIAA V5R NOM | 23: SAGE II | |
| 10: MIPAS-Bologna V5R MA | 17: MIPAS-IMKIAA V5R MA | 25: SCIAMACHY limb | |