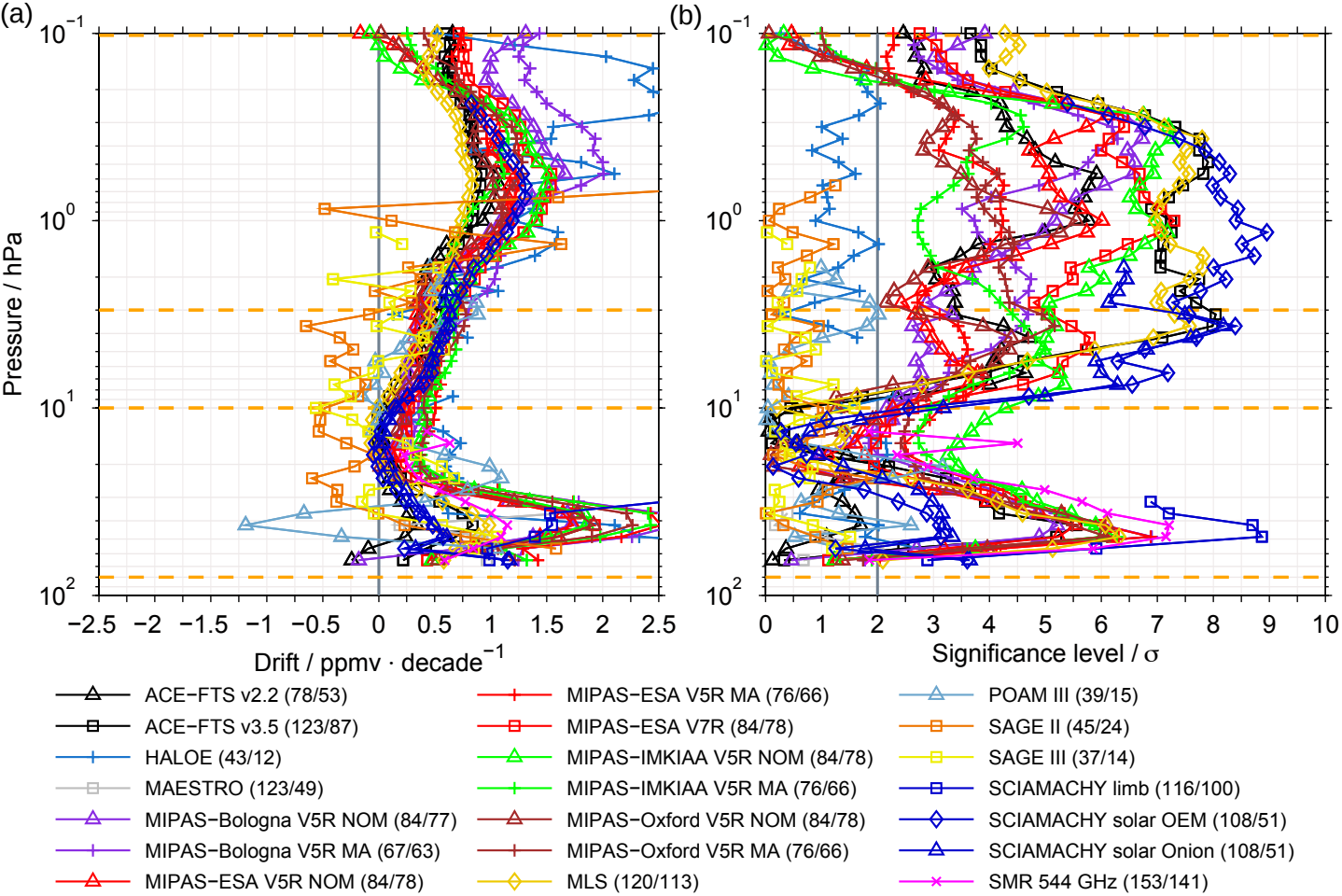
(a)
(b)
Pressure / hPa
Drift / ppmv · decade^{-1}
Significance level / σ
ACE−FTS v2.2 (78/53)
ACE−FTS v3.5 (123/87)
HALOE (43/12)
MAESTRO (123/49)
MIPAS−Bologna V5R NOM (84/77)
MIPAS−Bologna V5R MA (67/63)
MIPAS−ESA V5R NOM (84/78)
MIPAS−ESA V5R MA (76/66)
MIPAS−ESA V7R (84/78)
MIPAS−IMKIAA V5R NOM (84/78)
MIPAS−IMKIAA V5R MA (76/66)
MIPAS−Oxford V5R NOM (84/78)
MIPAS−Oxford V5R MA (76/66)
MLS (120/113)
POAM III (39/15)
SAGE II (45/24)
SAGE III (37/14)
SCIAMACHY limb (116/100)
SCIAMACHY solar OEM (108/51)
SCIAMACHY solar Onion (108/51)
SMR 544 GHz (153/141)