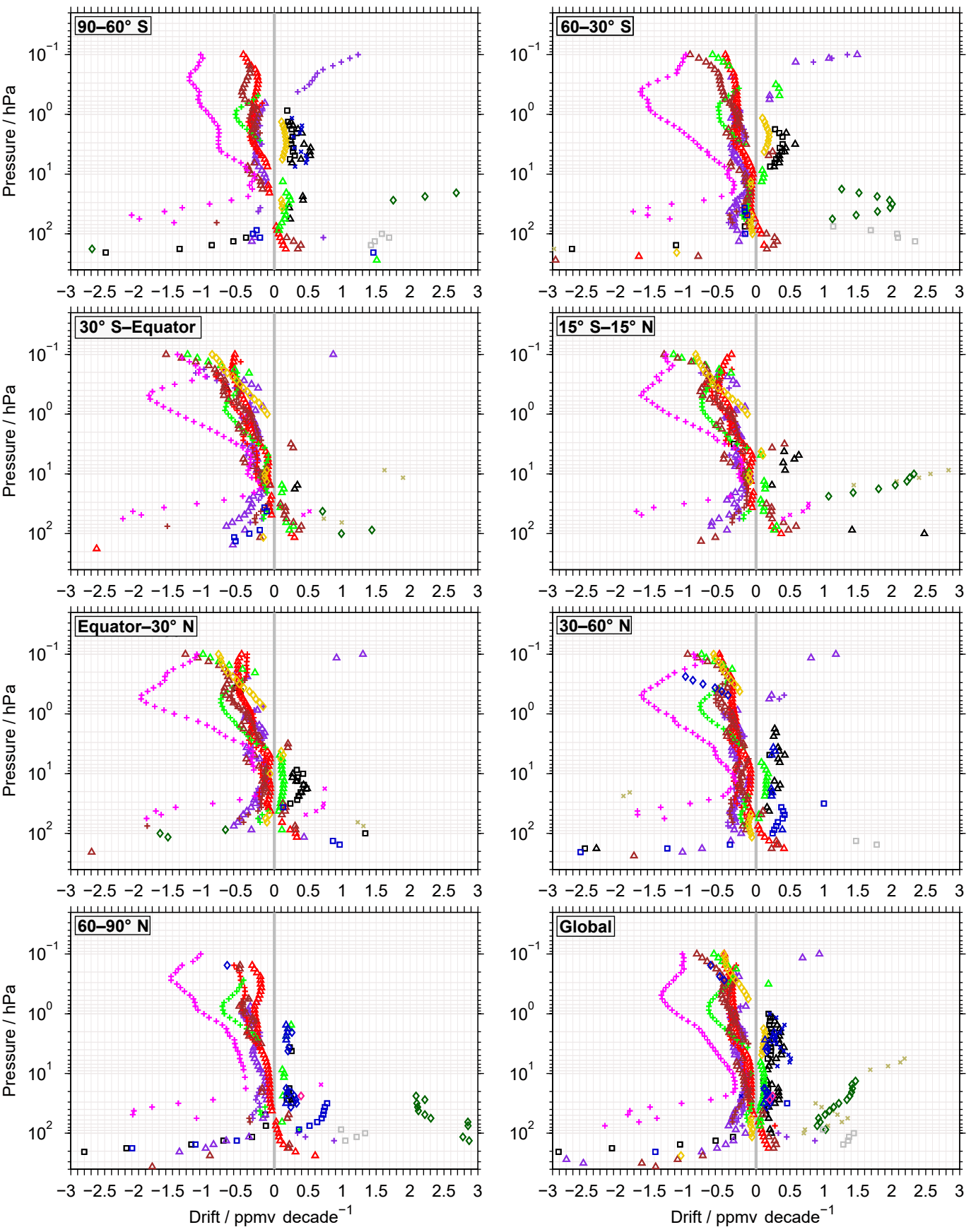
90–60° S
60–30° S
30° S–Equator
15° S–15° N
Equator–30° N
30–60° N
60–90° N
Global
Pressure / hPa
Drift / ppmv decade^{-1}
ACE−FTS v2.2
ACE−FTS v3.5
GOMOS
HALOE
HIRDLS
ILAS−II
MAESTRO
MIPAS-Bologna V5H
MIPAS-Bologna V5R NOM
MIPAS-Bologna V5R MA
MIPAS-ESA V5H
MIPAS-ESA V5R NOM
MIPAS-ESA V5R MA
MIPAS-IMKIAA V5H
MIPAS-IMKIAA V5R NOM
MIPAS-IMKIAA V5R MA
MIPAS-Oxford V5H
MIPAS-Oxford V5R NOM
MIPAS-Oxford V5R MA
MLS
POAM III
SAGE II
SAGE III
SCIAMACHY limb
SCIAMACHY lunar
SCIAMACHY solar OEM
SCIAMACHY solar Onion
SMILES−NICT band A
SMILES−NICT band B
SMR 544 GHz
SMR 489 GHz
SOFIE