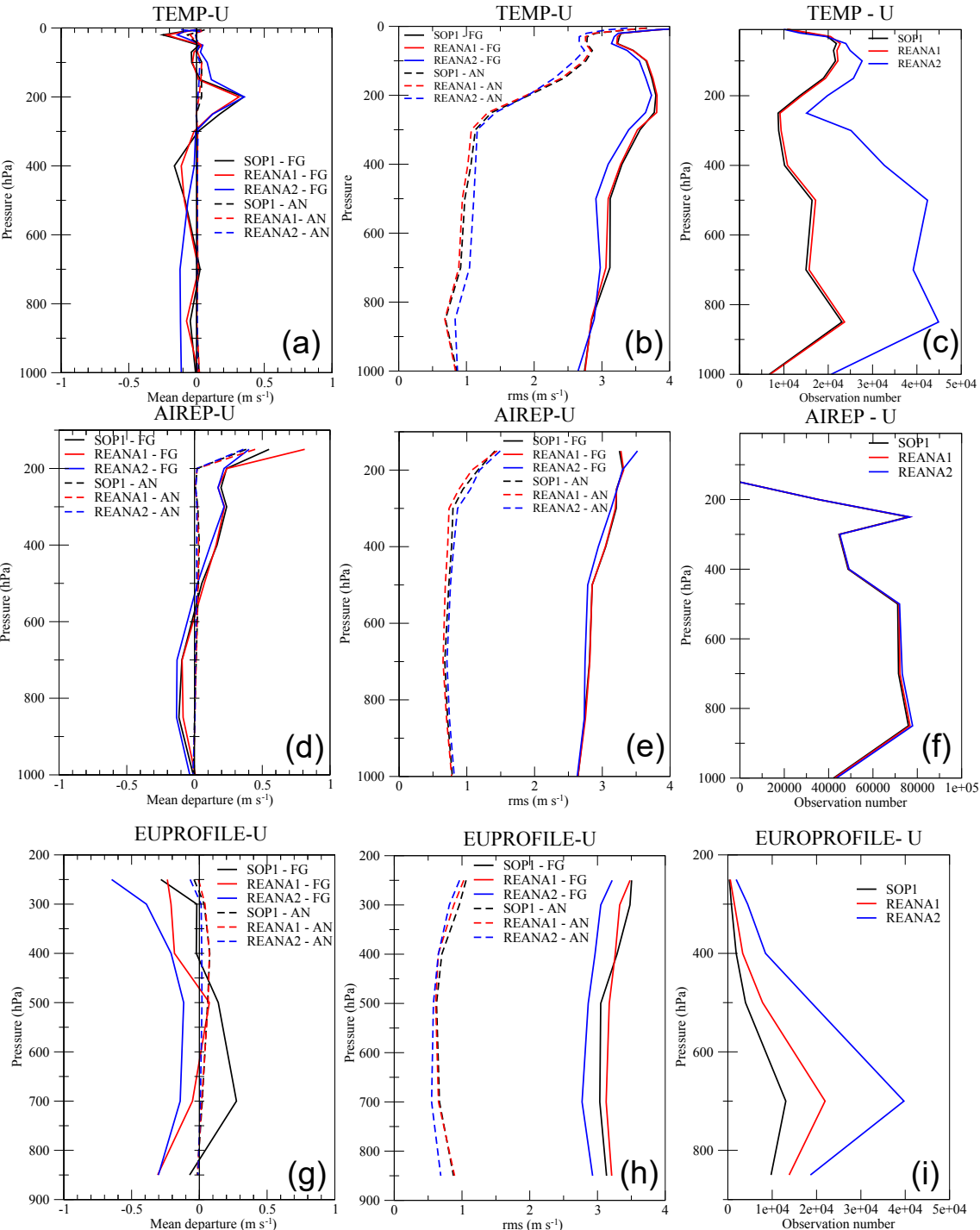
TEMP-U
Pressure (hPa)
Mean departure (m s-1)
SOP1 - FG
REANA1 - FG
REANA2 - FG
SOP1 - AN
REANA1- AN
REANA2 - AN
(a)
TEMP-U
Pressure
rms (m s-1)
SOP1 - FG
REANA1 - FG
REANA2 - FG
SOP1 - AN
REANA1 - AN
REANA2 - AN
(b)
TEMP - U
Pressure (hPa)
Observation number
SOP1
REANA1
REANA2
(c)
AIREP-U
Pressure (hPa)
Mean departure (m s-1)
SOP1 - FG
REANA1 - FG
REANA2 - FG
SOP1 - AN
REANA1 - AN
REANA2 - AN
(d)
AIREP-U
Pressure (hPa)
rms (m s-1)
SOP1 - FG
REANA1 - FG
REANA2 - FG
SOP1 - AN
REANA1 - AN
REANA2 - AN
(e)
AIREP - U
Pressure (hPa)
Observation number
SOP1
REANA1
REANA2
(f)
EUPROFILE-U
Pressure (hPa)
Mean departure (m s-1)
SOP1 - FG
REANA1 - FG
REANA2 - FG
SOP1 - AN
REANA1 - AN
REANA2 - AN
(g)
EUPROFILE-U
Pressure (hPa)
rms (m s-1)
SOP1 - FG
REANA1 - FG
REANA2 - FG
SOP1 - AN
REANA1 - AN
REANA2 - AN
(h)
EUROPROFILE- U
Pressure (hPa)
Observation number
SOP1
REANA1
REANA2
(i)