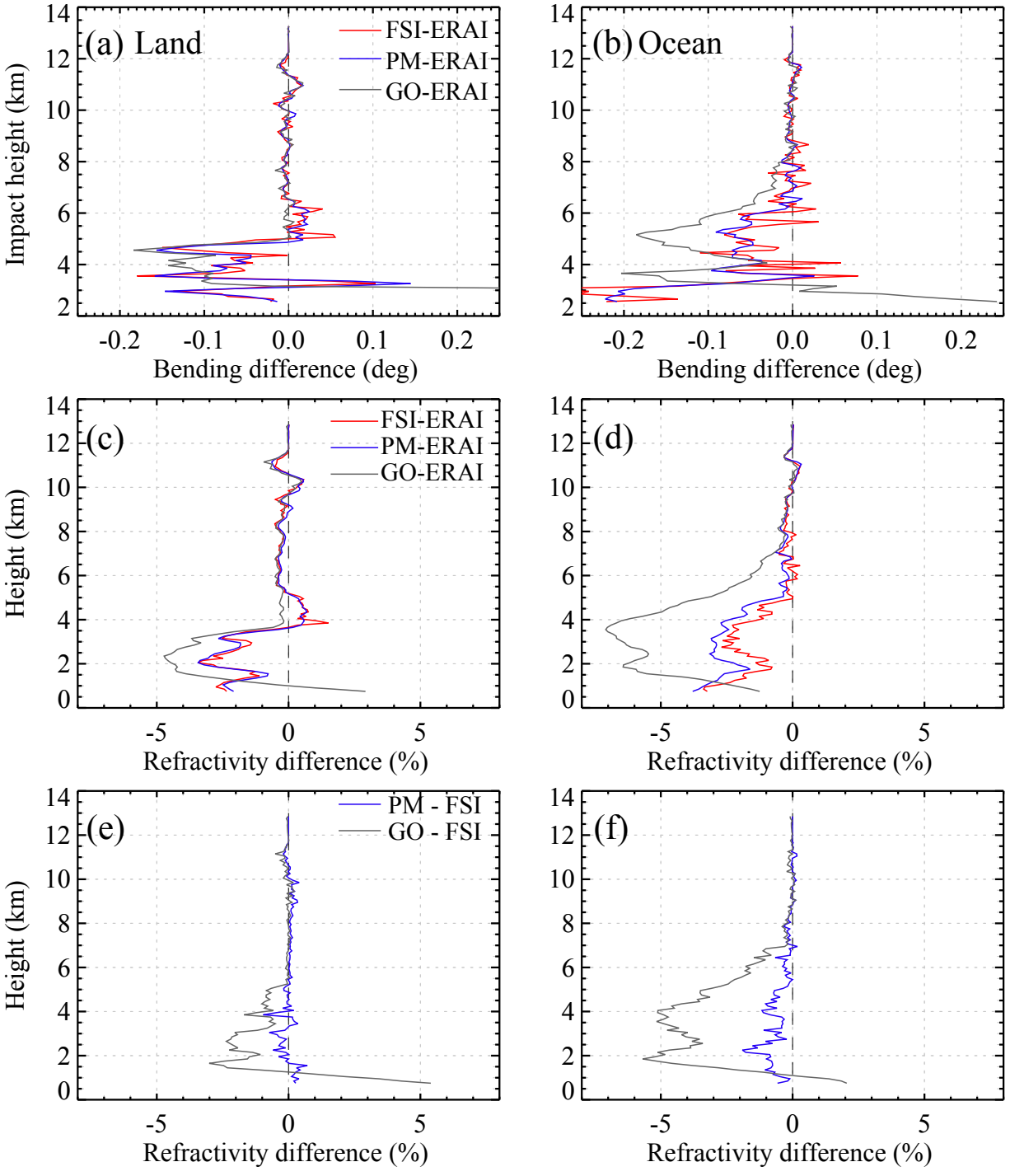
(a) Land
FSI-ERAI
PM-ERAI
GO-ERAI
Impact height (km)
Bending difference (deg)
(b) Ocean
Bending difference (deg)
(c)
FSI-ERAI
PM-ERAI
GO-ERAI
Height (km)
Refractivity difference (%)
(d)
Refractivity difference (%)
(e)
PM - FSI
GO - FSI
Height (km)
Refractivity difference (%)
(f)
Refractivity difference (%)