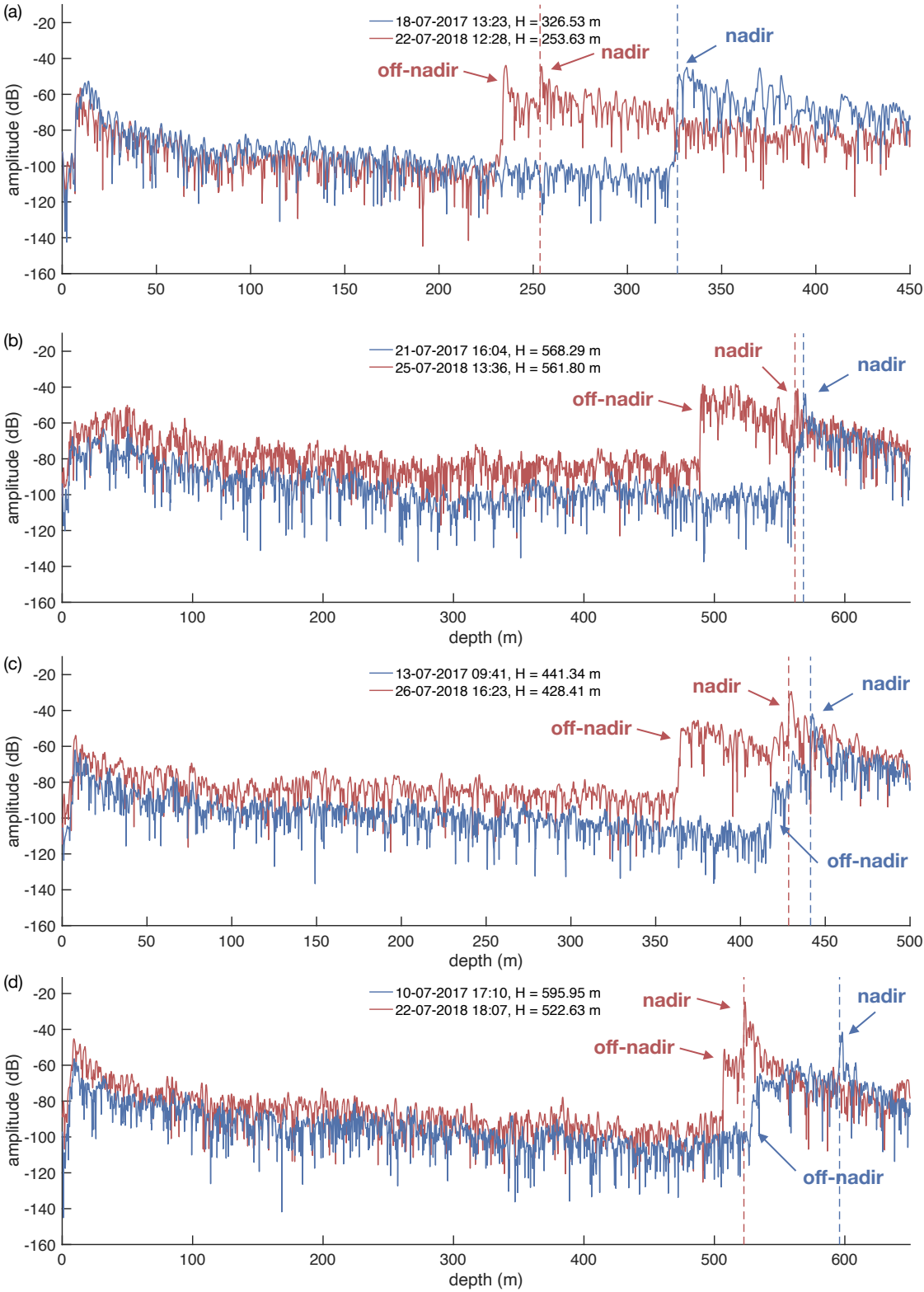
(a)
18-07-2017 13:23, H = 326.53 m
22-07-2018 12:28, H = 253.63 m
nadir
nadir
off-nadir
amplitude (dB)
(b)
21-07-2017 16:04, H = 568.29 m
25-07-2018 13:36, H = 561.80 m
nadir
nadir
off-nadir
amplitude (dB)
depth (m)
(c)
13-07-2017 09:41, H = 441.34 m
26-07-2018 16:23, H = 428.41 m
nadir
nadir
off-nadir
off-nadir
amplitude (dB)
depth (m)
(d)
10-07-2017 17:10, H = 595.95 m
22-07-2018 18:07, H = 522.63 m
nadir
nadir
off-nadir
off-nadir
amplitude (dB)
depth (m)