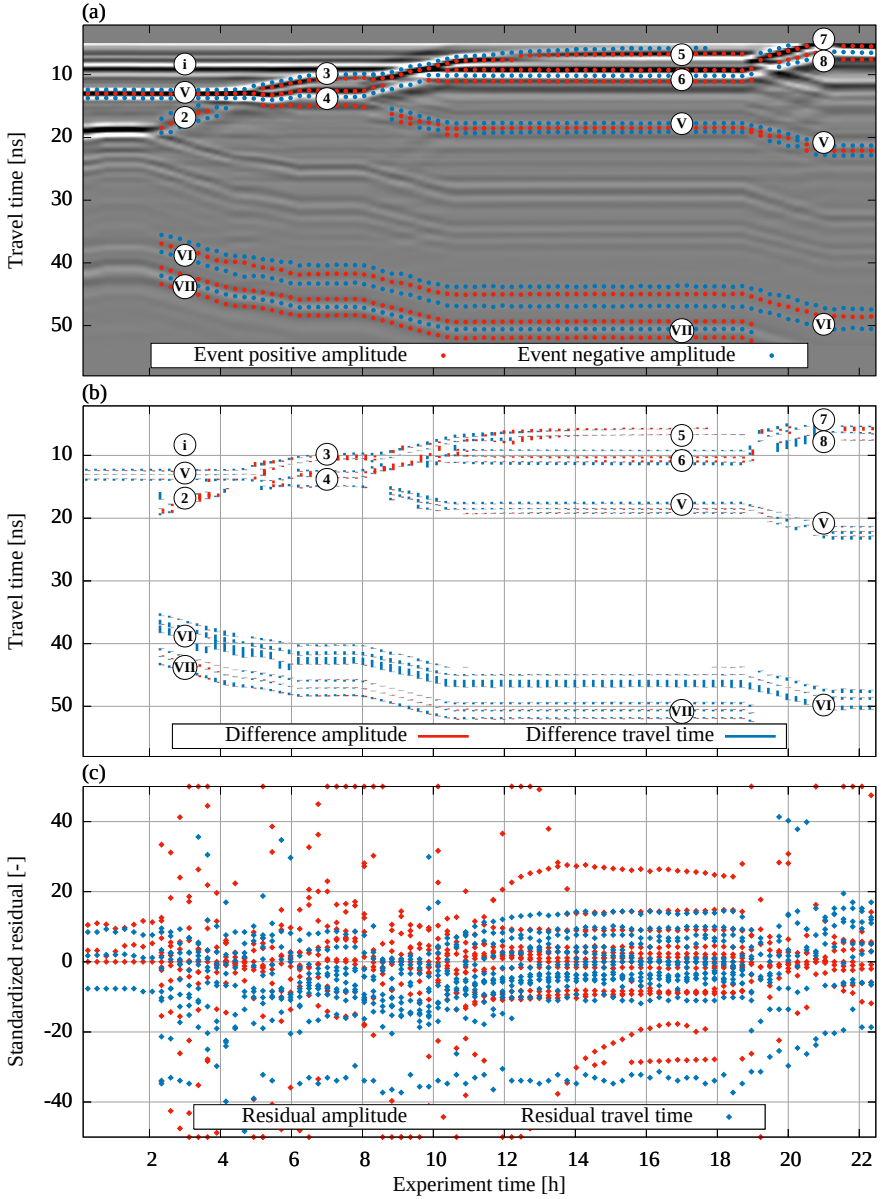
(a)
Travel time [ns]
10
20
30
40
50
i
V
2
3
4
5
6
7
8
V
V
VI
VII
VII
VI
Event positive amplitude
Event negative amplitude
(b)
Travel time [ns]
10
20
30
40
50
i
V
2
3
4
5
6
7
8
V
V
VI
VII
VII
VI
Difference amplitude
Difference travel time
(c)
Standardized residual [-]
40
20
0
-20
-40
Residual amplitude
Residual travel time
2
4
6
8
10
12
14
16
18
20
22
Experiment time [h]