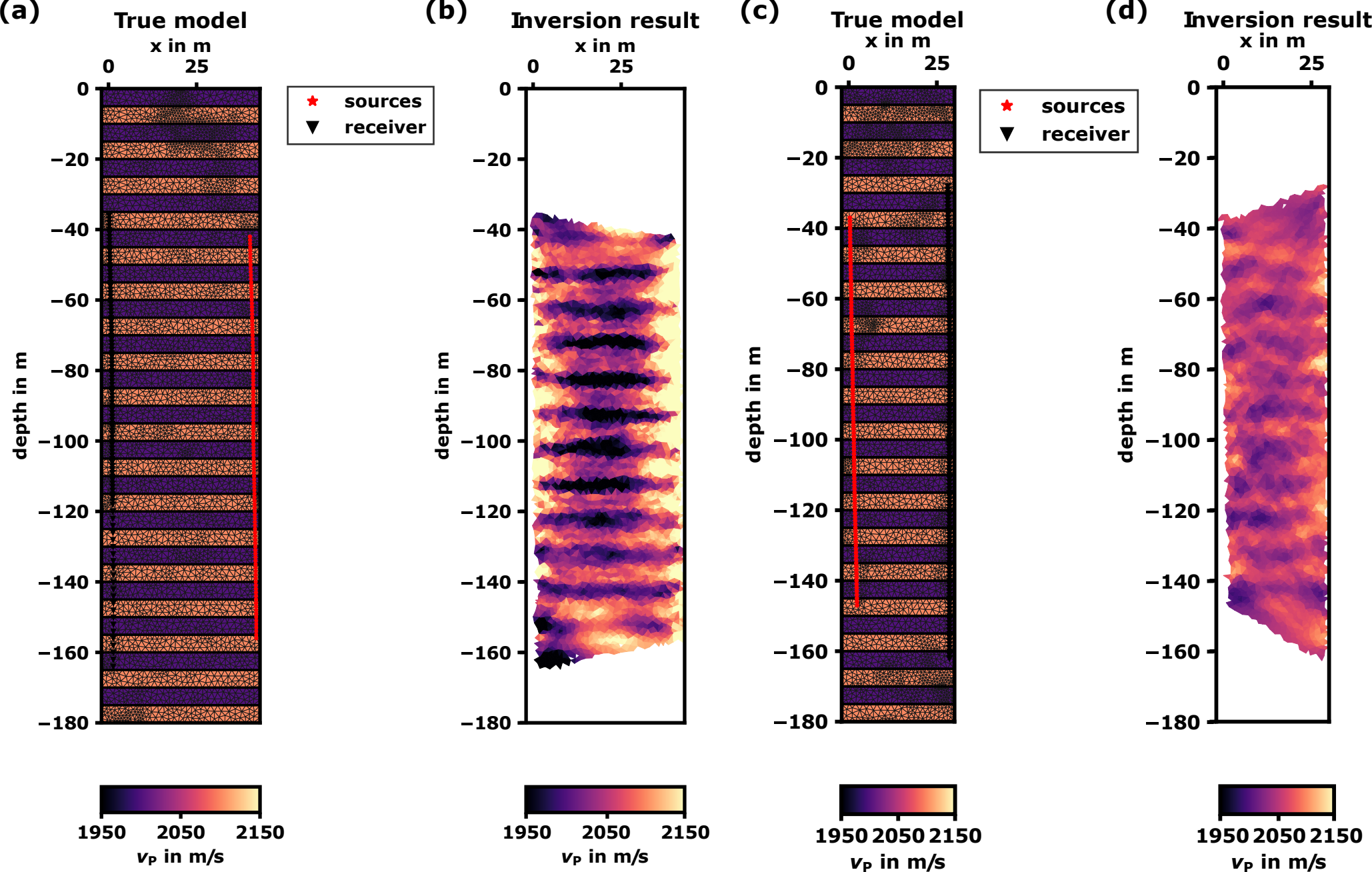
(a)
True model
x in m
0
25
0
−20
−40
−60
−80
−100
−120
−140
−160
−180
depth in m
sources
receiver
1950
2050
2150
v_P in m/s
(b)
Inversion result
x in m
0
25
0
−20
−40
−60
−80
−100
−120
−140
−160
−180
depth in m
1950
2050
2150
v_P in m/s
(c)
True model
x in m
0
25
0
−20
−40
−60
−80
−100
−120
−140
−160
−180
depth in m
sources
receiver
1950
2050
2150
v_P in m/s
(d)
Inversion result
x in m
0
25
0
−20
−40
−60
−80
−100
−120
−140
−160
−180
depth in m
1950
2050
2150
v_P in m/s