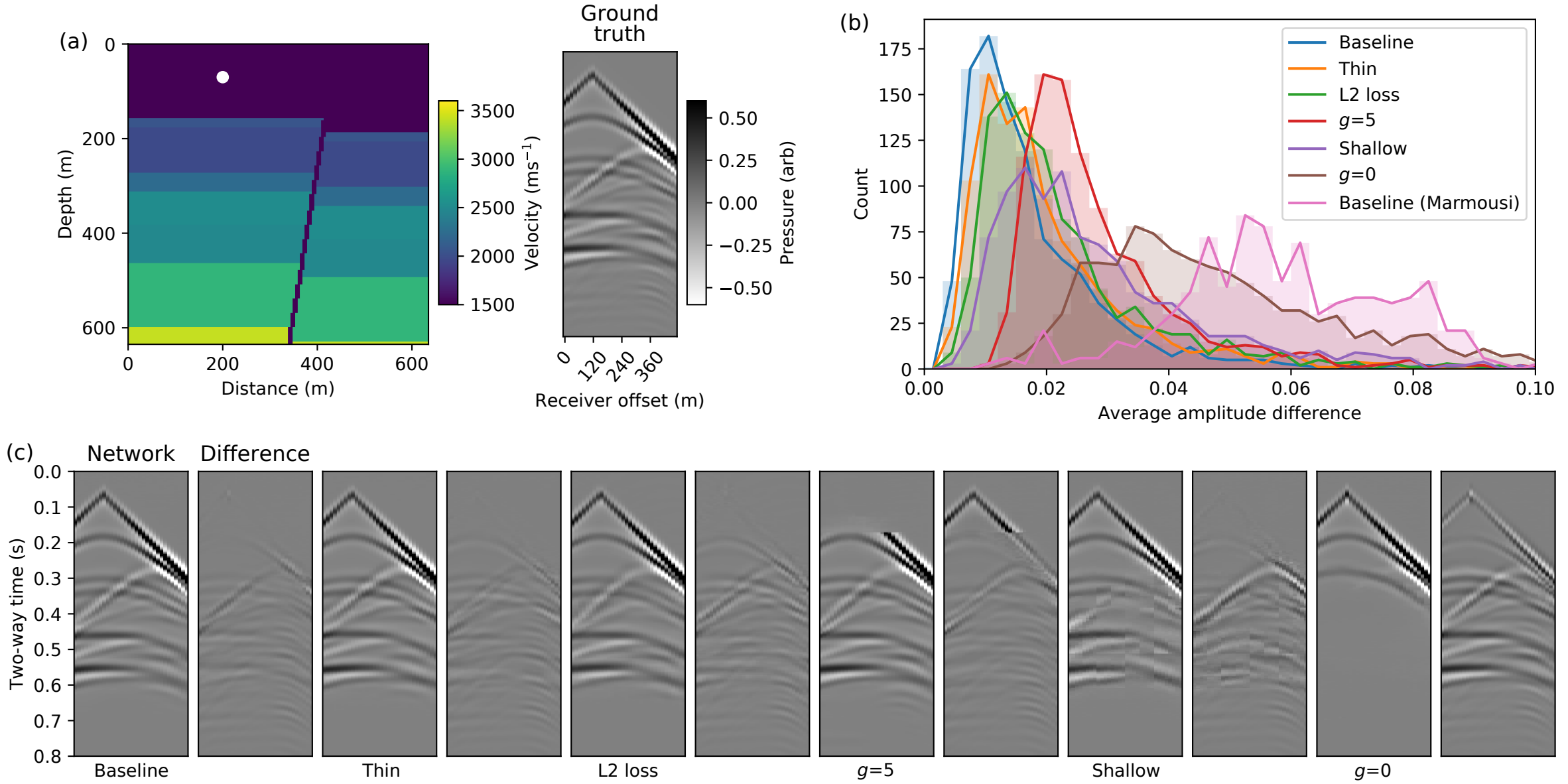
(a)
Depth (m)
Distance (m)
Velocity (ms^{-1})
Ground truth
Receiver offset (m)
Pressure (arb)
(b)
Count
Average amplitude difference
Baseline
Thin
L2 loss
g=5
Shallow
g=0
Baseline (Marmousi)
(c)
Network
Difference
Two-way time (s)
Baseline
Thin
L2 loss
g=5
Shallow
g=0