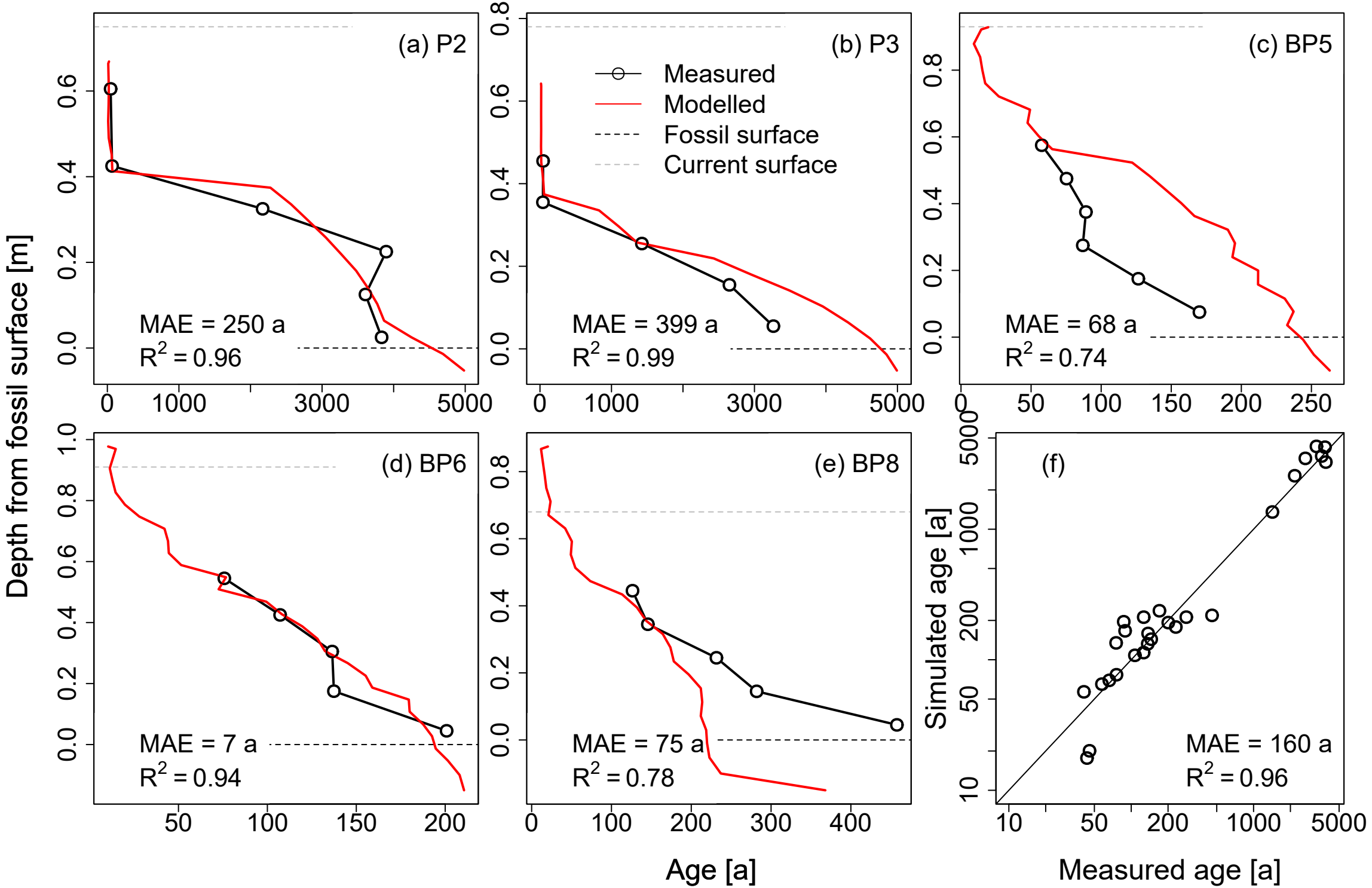
(a) P2
MAE = 250 a
R^2 = 0.96
(b) P3
MAE = 399 a
R^2 = 0.99
Measured
Modelled
Fossil surface
Current surface
(c) BP5
MAE = 68 a
R^2 = 0.74
(d) BP6
MAE = 7 a
R^2 = 0.94
(e) BP8
MAE = 75 a
R^2 = 0.78
(f)
MAE = 160 a
R^2 = 0.96
Depth from fossil surface [m]
Age [a]
Simulated age [a]
Measured age [a]