

1D model

3D-model

$z = 0$

$z = 0$

TPZ\_V

$v_1 = 6.07 \text{ km/s}$

$z = \text{TPZ\_D}$

$z = 15$

EUC\_UC

$z = \text{EUC\_UCLC}$

$v_2 = 6.64 \text{ km/s}$

EUC\_LC

$z = \text{EUC\_MOHO}$

$z = 40$

Kappe hastighed,  $v = 8.03 \text{ km/s}$

$v_3 = 8.03 \text{ km/s}$

