Magnitude of the difference between starting and final model [%]

Depth [km]

Seismic velocity [km s⁻¹]

Radial anisotropy [%]

(a) Density

(b) Seismic velocity

(c) Radial anisotropy

- $v_{SV}$
- $v_{SH}$
- $v_P$
- Density

- $v_{SV}$ (starting mod.)
- $v_{SH}$ (starting mod.)

- Starting mod.
- Final mod.