



Supplement of

The relative contributions of scattering and viscoelasticity to the attenuation of S waves in Earth's mantle

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 - MODEL1
 - * 3D_seis_prem.txt
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 - * 3D_seis_S20RTSexp10km_cut.txt
 - * 3D_seis_S20RTSexp10km_cut_RAND2.txt
 - * 3D_seis_S20RTSexp10km_cut_RAND3.txt
 - * 3D_seis_S20RTSexp10km_cut_RAND4.txt
 - * 3D_seis_S20RTSexp10km_cut_RAND5.txt
 - MODEL3
 - * 3D_seis_C TZ2018CMB_off_cut.txt
 - * 3D_seis_C TZ2018CMB_off_cut_RAND2.txt
 - * 3D_seis_C TZ2018CMB_off_cut_RAND3.txt
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 - * 3D_seis_C TZ2018CMB_off_cut_RAND5.txt
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 - * 3D_seis_C TZ2018CMBv1_cut.txt
 - * 3D_seis_C TZ2018CMBv1_cut_RAND2.txt
 - * 3D_seis_C TZ2018CMBv1_cut_RAND3.txt
 - * 3D_seis_C TZ2018CMBv1_cut_RAND4.txt
 - * 3D_seis_C TZ2018CMBv1_cut_RAND5.txt
 - MODEL5
 - * 3D_seis_C TZ2018CMBv1_A0_cut.txt
 - * 3D_seis_C TZ2018CMBv1_A0_cut_RAND2.txt

- * 3D_seis_CTZ2018CMBv1_A0_cut_RAND3.txt
- * 3D_seis_CTZ2018CMBv1_A0_cut_RAND4.txt
- * 3D_seis_CTZ2018CMBv1_A0_cut_RAND5.txt
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 - * fig_s02.eps

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