Figure 1:

a) Filter

b) Filtered grav (mGal)

c) Filtered topo (km)
Figure 2:
Figure 3:

(a) \( \mu = 0.3 \)
- \( R_a = 10^2 R_{a_{tr}} \)
- \( R_a = 10^3 R_{a_{tr}} \)
- \( R_a = 10^4 R_{a_{tr}} \)

(b) \( \mu = 0.6 \)
- \( R_a = 10^2 R_{a_{tr}} \)
- \( R_a = 10^3 R_{a_{tr}} \)
- \( R_a = 10^4 R_{a_{tr}} \)

Admittance, mGal/km vs. Heat flux, mW m\(^{-2}\)

Increasing \( \gamma \)
Fraction of internal heating, $\mu$

Heat flux, mW m$^{-2}$

- $Ra=10^2 Ra_{cr}$ $\gamma=0.063$
- $Ra=10^3 Ra_{cr}$ $\gamma=0.063$
- $Ra=10^3 Ra_{cr}$ $\gamma=0.100$

Figure 4:
Figure 5: