## Probing depth origin of gravity anomalies in Taiwan through 3-D coherent velocity model

Yu-Tsung Lo, Hsin-Hua Huang, and Horng-Yuan Yen

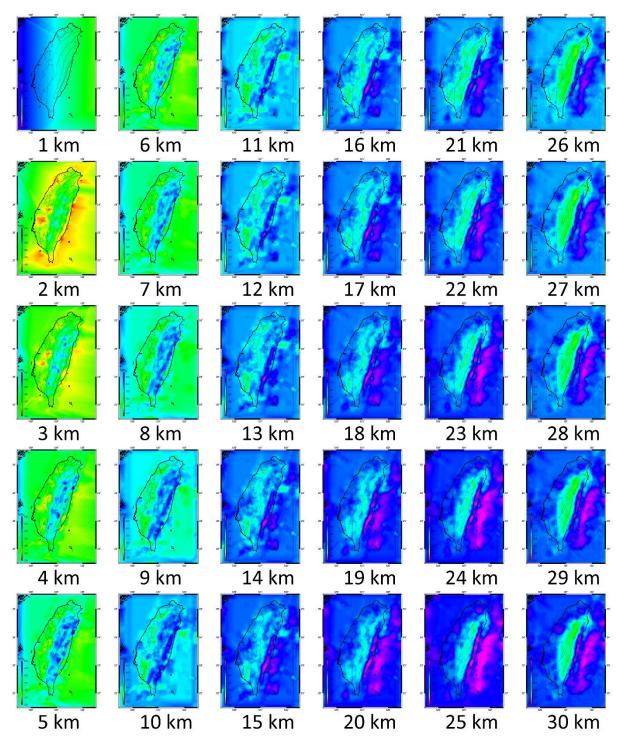


Fig. S1. 0 to 30 km depth slices of the 3-D coherent velocity model.

Terr. Atmos. Ocean. Sci.

## Probing depth origin of gravity anomalies in Taiwan through 3-D coherent velocity model

Yu-Tsung Lo, Hsin-Hua Huang, and Horng-Yuan Yen

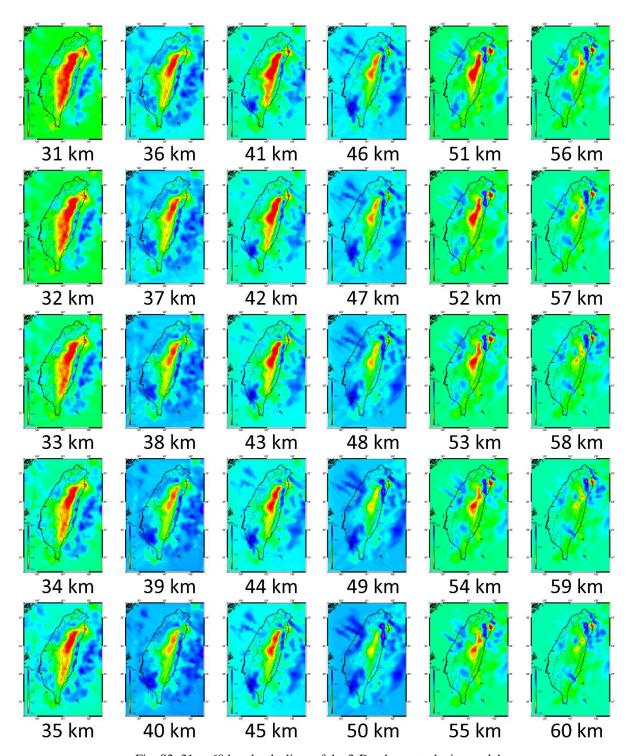


Fig. S2. 31 to 60 km depth slices of the 3-D coherent velocity model.

Terr. Atmos. Ocean. Sci.

## Probing depth origin of gravity anomalies in Taiwan through 3-D coherent velocity model

Yu-Tsung Lo, Hsin-Hua Huang, and Horng-Yuan Yen

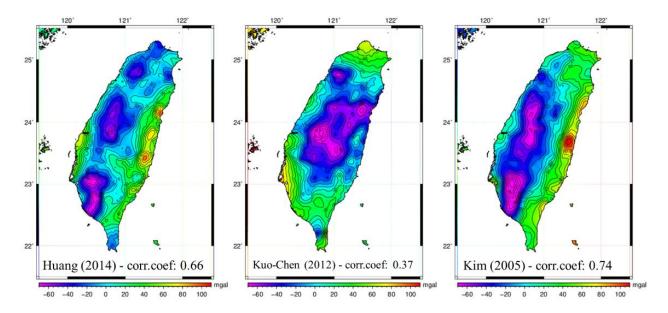


Fig. S3. The Bouguer anomaly distribution calculated from three velocity models and their correlation coefficients with observed gravity.

Terr. Atmos. Ocean. Sci.