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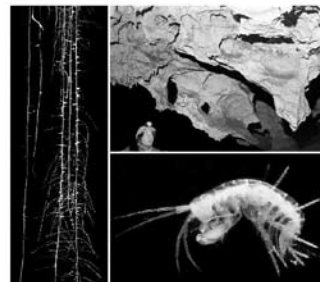
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***Speleogenesis and
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This is a special issue, a joint publication with *Cave & Karst Science* (vol.32, 2-3) and *Carsologica Sinica* (vol.25), dedicated to tiankengs (giant dolines) in South China and elsewhere. This is a prime outcome from the 2005 Tiankeng International Investigation Project, organized by Prof. Zhu Xuewen and his team.

The 2005 Tiankeng Investigation Project in China.
Waltham, T., 6 p.

Tiankengs in the karst of China. Zhu, X. and Chen, W., 18 p.

Tiankengs of the world, outside China. Waltham, T., 12 p.

Tiankengs: definition and description. Zhu, X. and Waltham, T., 8 p.

Large collapse chambers within caves. Eavis, A., 3 p.

Turloughs and tiankengs: distinctive doline forms.
Gunn, J., 4 p.

Giant dolines of the Muller Plateau, Papua New Guinea.
James, J., 11 p.

Cave un-roofing as a large-scale geomorphic process.
Klimchouk, A., 11 p.

Some large dolines in the Dinaric karst. Kranjc, A., 4 p.

Hydraulic considerations in the development of tiankengs.
Palmer, A. N. and Palmer, M. V., 8 p.

Collapse processes at the tiankengs of Xingwen.
Waltham, T., 5 p.

Size scales for closed depression landforms: the place of tiankengs. White, W. B. and White, E. L., 10 p.