

**Zeitschrift:** Eclogae Geologicae Helvetiae  
**Herausgeber:** Schweizerische Geologische Gesellschaft  
**Band:** 99 (2006)  
**Heft:** 1

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#### Cover illustration

Contrasted extensional structures in dolomite (brittle extension, tilted blocs) and limestone (ductile extension, boudinage). This outcrop bears witness of a strong glacier-related morphology (polish, strias). Simplon area, Alps. Photo Christian Sue, Neuchâtel University.

#### Zum Titelbild

Stark kontrastierende spätalpine Extensionsstrukturen in Dolomit- (spröde Deformation; rotierte Blöcke) und Kalk-Lagen (duktile Deformation; Boudinage). Der Aufschluss zeigt eine starke glaziale Überprägung (Gletscherschliff, Striemung). Simplonregion, Zentralalpen. Foto Christian Sue, Universität Neuenburg.

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#### Illustration de couverture

Structures extensives tardi-alpines contrastées dans des alternances de bancs dolomitiques (extension cassante, blocs basculés) et calcaires (extension ductile, boudinage). L'affleurement est marqué par une forte empreinte morphologique glaciaire (polis, stries).

Région du Simplon, Alpes centrales. Cliché Christian Sue, Université de Neuchâtel.

#### Illustrazione di copertina

Struttura estensiva tardoalpina contrastante in alternanze di dolomie (estensione fragile, blocchi basculati) e calcari (estensione duttile, boudinage).

L'affioramento è caratterizzato da una forte impronta morfologica glaciale (strie). Regione del Sempione. Foto Christian Sue, Università di Neuchâtel

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ISSN 0012-9402