

Author	Talk Title
B. Fügenschuh, D. Floss, R. Speckbacher	The Schneeberg fault and its relation to the Vinschgau shear zone – the western termination of the Cretaceous high-pressure belt
B. Lammerer and P. Veselà	Balanced section through the Eastern Alps
B. Tomljenovic, M. Herak, D. Herak, K. Kralj, B. Matos	Characterization of active tectonics in the Adriatic offshore and External Dinarides of Croatia
C. Glotzbach, C. Spiegel, P. van der Beek	Tectonic or climate control on exhumation of the external crystalline massifs, Alps
C.L. Rosenberg and A. Berger	Lateral shifts of exhumation and deformation fronts in the Alps – surface or lower crustal controls?
Christian Sue	What do we learn from extensional neotectonics in the Western Alps?
Clark B. Burchfiel	Relations between upper crustal geology and lithosphere/asthenosphere and deeper mantle structure
Claudio Faccenna, J.P. Brun	Subduction and mountain building: a Mediterranean view
E. Marton, D. Zampieri, P. Grandesso, V. Cosovic, Alan Moro	The new Tithonian-Maastrichtian polar wander path for stable Adria based on direct paleomagnetic results from the foreland of the Southern Alps and from autochthonous Istria
F. Gueydan, N. Carry, J.-P. Brun, D. Marquer	HP-UHP metamorphism as an indicator of slab dip variations in the Alpine arc
F. Neubauer and J. Genser	Permo-Triassic tectonic evolution of the Eastern Alps – What does it mean?
Fritz Schlunegger, P. Molnar, M. Stoffel	Vulnerability of the Alpine landscape in the light of ongoing climate change
G. Manatschal, G. Mohn, E. Masini, M. Belrando, H. Masson	From Jurassic Rifting to Alpine inversion – How well constrained is the pre-Alpine paleogeography
G. Molli and J. Malavieille	Orogenic processes and the Alps/Apennines geodynamic evolution- insights from the Taiwan orogen
J. Mosar, T. Ibele, E. Matzenauer	Past and present tectonics of the western Alpine Molasse Basin between Jura and Prealpes Klippen

Jean Braun	Numerical models of subduction-driven continental subduction – a review, Invited speaker
M. Beltrando, D. Rubatto and G. Manatschal	Preservation of an ocean-continent transition zone in the Eclogitic Piemonte Unit: implications for the dynamics of orogens
M. Ford, S. Bourlange, N. Leseur, O. Bourgeois	Three dimensional history of plate flexure around the Western Alpine arc
M. Linner, G. Habler, B. Grasemann	Switch of kinematics in the Austroalpine basement between the Deferegggen- Antholz-Vals (DAV) and the Pustertal-Gailtal fault
M. Maino, G. Dallagiovanna, K.J. Dobson, L. Gaggero, C. Persano, S. Seno, F.M. Stuart	Timing of final collisional stages and exhumation rates in orogenic belt from zircon, (U-Th)/He dating (Ligurian Alps, northern Italy)
M. Wiederkehr, M. Sudo, R. Bousquet, A. Berger, S.M. Schmid	Alpine orogenic evolution from subduction to collisional thermal overprint – $^{40}\text{Ar}/^{39}\text{Ar}$ age constraints from the Valais domain
M. G. Malusà, S. Andò, E. Garzanti, M. Limoncelli, M. Padoan, A. Resentini, G. Vezolli	Detrital fission-track geochronology, provenance studies and modern erosion rates in the Alps
M.R. Handy, R. Bousquet, E. Kissling, D. Bernoulli, S.M. Schmid	An independent plate motion path for the Adriatic microplate and its consequences for the tectonics of Alpine Tethyan subduction
Martin Engi	Petrochronology in the Central Alps – Results, implications, gaps
N. Kapfer, I. Mercolli, A. Berger	An unaltered paleosurface (regolith) preserved since Oligocene time on top of the Sesia Zone, western Italian Alps
P. Manzotti, D. Regis, B. Cenko-Tok, M. Robyr, D. Rubatto, T. Thomsen, M. Zucali, M. Engi	Evidence of Jurassic rifting in the Dent Blanche nappe (near Cignana, Italy)
Veselá P., Finger F., Söllner F., Gerdes A.	The Tauern window – the missing link of the Variscan internal zone between Corsica, the External Massifs, Bohemian Massif and the Tisia Terrane (Hungary)
R. Schuster, M. Linner, M. Thöni, U. Klötzli	Distribution of Late Paleozoic metamorphism in the Eastern Alps: Variscan continental collision and Permian extension
Romain Bousquet	Deciphering the geodynamic evolution of the Alps- What is the contribution of metamorphic petrology?

S. Jahn-Awe, N. Froitzheim, T. Nagel, D. Frei, B. Fügenschuh, N. Georgiev, J. Pleuger	Paleogene thrusting in the western Rhodopes (SW Bulgaria)
S. Luth, E. Willingshofer, D. Sokoutis	Analogue modelling of continental subduction – implications for Alpine crustal deformation
T. Nagel, N. Froitzheim, M. Janak, S. Schmidt, S. Sandmann, F. Kirst, D. Herwartz, M. Kirchenbaur	Assembling UHP metamorphic terrains in the Alps and Rhodopes
Volker Mosbrugger	The role of climate in mountain evolution - what about vegetation?
W. Kurz and A. Wölfler	Reconstruction of distinct faulting events in the Eastern Alps by low-temperature geochronology