	PIs	Preliminary title	Contact address
	Tuesday, session 1	**13:30 – 15:00**	
1	Ehlers, Todd and members of projects below	Bridging models of Alpine Deformation – And Sedimentary Systems	todd.ehlers@uni-tuebingen.de
2	Scheck-Wenderoth, Bott, Götze, Spooner	Deformation patterns in relation to the deep configuration of the lithosphere of the Alps and their forelands – DEFORM	magdalena.scheck@gfz-potsdam.de
3	Methner, Mutz, Ehlers, Mulch, Botsyun, Krsnik	Tectonics, Climate Change, and Surface Uplift of the Western and Eastern Alps - Insights from Climate modelling at Paleoaltimetry data	svetlana.botsyun@uni-tuebingen.de todd.ehlers@uni-tuebingen.de
4	Stutenbecker	Changes in sediment source areas and provenance through time (part of SigMA: Climate/Tectonics Signal Separation in the Molasse Basin of the Alps)	stutenbecker@geo.tu-darmstadt.de
5	Glotzbach, Ehlers	Changes in exhumation recorded by detrital thermochronology	christoph.glotzbach@uni-tuebingen.de
6	Eizenhöfer	Linking bedrock, structural, geophysical, and thermochronology records to the depositional record through coupled landscape evolution and thermo-kinematic modeling	paul-reinhold.eizenhoefer@uni-tuebingen.de
7	Andrić, Ehlers	Integrated records of climate and tectonic interactions in the Molasse Basin sedimentary architecture	nevena.tomasevic@uni-tuebingen.de
		5 minutes break	
8	Wolff, Hetzel, Dunkl	Relief generation in the Ötztal-Stubai-Complex: Quaternary glacio-fluviatile incision or Oligo-Miocene surface uplift due to slab-breakoff?	rwolff@uni-muenster.de
9	Keppler, Froitzheim, Stipp	Constraining exhumation processes of high-pressure units during the Alpine orogeny	rkep@uni-bonn.de
10	Scherler, Mölg	Glacial climate, erosion, and isostatic adjustment in the European Alps	scherler@gfz-potsdam.de
11	Luijendijk, Kley, Hindle, Schlunegger	Misbehaving foreland basins and what they can teach us about the dynamics of the Alpine-Mediterranean Chain	elco.luijendijk@geo.uni-goettingen.de
12	Stroncik, Wittmann, v. Blanckenburg	Determining the erosional response to recent fault activity in the the eastern Adria-Alp collision zone with cosmogenic nuclides	stroncik@gfz-potsdam.de
13	Tsukamoto, Tanner, Glotzbach, Brandes, King	Neotectonic activity of Alpine faults by ultra-low temperature thermochronology	sumiko.tsukamoto@leibniz-liag.de
14	Pleuger, John	Are there tectonic deviations from lithostatic pressure in a continent-derived, lithologically heterogeneous Alpine UHP nappe (Koralpe-Saualpe-Pohorje Complex, Austria and Slovenia)?	jan.pleuger@fu-berlin.de
15	Stipp, Tanner, Brandes	Geotectonic 4D cross-section along the Brenner base railway tunnel (BBT) transect	michael.stipp@geo.uni-halle.de
		45 minutes break	
	Tuesday, session 2	**15:45 – 16:45**	
1	v. Hagke, Wellmann	ThinkALPS - Thermokinematic models including Uncertainty of Geometry	christoph.vonhagke@emr.rwth-aachen.de
2	Kaus, Le Breton	Testing plate reconstructions with geodynamic models	kaus@uni-mainz.de
3	Thielmann (presented by Kaus)	Modelling crustal deformation at the Alpine Front: From CPO to seismic anisotropy	marcel.thielmann@uni-bayreuth.de
4	Petrunin	Influence of fast loading/unloading of the Mediterranean on the Alpine orogeny	alexei@gfz-potsdam.de
5	de la Varga, Miguel	Probabilistic Machine Learning in 3D geological	varga@aices.rwth-

	(presentation cancelled)	models	aachen.de
6	Hannemann, Umlauft	Analysis of scatterers and their implications for faults and slab-interfaces in the central Alpine region	katrin.hannemann@uni-leipzig.de
7	Reicherter, Ritter	Seismicity, Neotectonics and Stress Field in the Northern Alpine Foreland	joachim.ritter@kit.edu
8	Dannowski, Lange, Kopp, Thorwart, Le Breton, Stipp	3D extensional dynamics of the Ligurian Basin at the western Alpine domain	adannowski@geomar.de
9	Haberland, Rietbrock	High resolution 3D vp and vs velocity model of the Alpine lithosphere	haber@gfz-potsdam.de
	Wednesday, session 1	**9:00 – 10:00**	
1	Mark Handy and all members of the projects below	Understanding the Neogene revolution of the Alpine chains	mark.handy@fu-berlin.de
2	Ebbing, Meier, Friederich, Kaus	A consistent model of the Alpine deep structure	Joerg.Ebbing@ifg.uni-kiel.de
3	Meier, Rümpker, Handy (presented by Kästle)	Identifying main crustal structures in the broader eastern Alpine Domain by joint inversion of receiver functions and ambient noise measurements	rumpker@geophysik.uni-frankfurt.de
4	Tilmann, Friederich., John, Pleuger	Crustal structure of the Eastern Alpine region based on joint inversion of scattered waves, receiver functions and structural geology	tilmann@gfz-potsdam.de
5	Kästle	Imaging the Alpine crust with ambient-noise tomography: linking surface observations to deep structures	emanuel.kaestle@fu-berlin.de
6	Kummerow, Cesca	Quantification of present motion in the Eastern Alps from seismicity	joern@geophysik.fu-berlin.de
7	Le Breton, Bernhard, Meier, Kaus	The Alps-Carpathians transition – site of tearing at the edge of a retreating slab?	eline.lebreton@fu-berlin.de
8	Metzger	Imaging surface response to changing crustal configurations at the Alps-Dinarides junction – InSar and GPS studies	metzger@gfz-potsdam.de
9	Grützner, Kummerow, Reicherter, Ustaszewski, Stroncik, Metzger	Mountain-building in the Eastern and Southern Alps - large earthquakes and active faults	christoph.gruetzner@uni-jena.de
	Ustaszewski, Grützner, ... (presented by Grützner)	Neogene evolution of the Dinarides - southern Alps - Karawanken junction	kamil.u@uni-jena.de
10	Handy, Bernhard, Gemignani	Advance and retreat of pro- and retro-wedges in the Eastern and Southern Alps – clues to subduction polarity?	mark.handy@fu-berlin.de anne.bernhard@fu-berlin.de
11	Bauer, Weber, Handy, Bernhard	Transalp reprocessing	klaus.bauer@gfz-potsdam.de
12	Weber, Flores-Estrella, Kunz, Heit, Haberland, Tilmann	Detecting, tracking and monitoring enviromental hazards - by using a dense seismological networks	h.floresestrella@tu-berlin.de