

NOVOA	CAMILA	Mechanical controls on volcanic uplift from a global analysis
Dabaghi	Farshid	Détermination des contraintes sur des fractures à partir de données de déplacements InSAR et GNSS
Colavita	Micaela	InSAR time-series analysis of volcanic deformation at Domuyo and Laguna del Maule volcanoes?
Lasserre	Cécile	Large scale observations and strain partitioning analysis in Guatemala from SAR interferometry
Métois klinger	Marianne yann	Straining of the western Balkans seen by the Flatsim products : insights on the Durres earthquake, Albania.
Radiguet	Mathilde	New insight on the Palu earthquake from improved optical image correlation
Loverly	Bertrand	Early postseismic phase of the 2011 Tohoku-Oki megathrust earthquake: observations by high-rate GPS solutions
MICHEL Raimbault Maubant	Sylvain Bryan Louise	Crustal Deformation Associated with the Seismic Cycle in the Central Andes from InSAR and GNSS Geodetic Time Series
NEYRINCK Cosenza Muralles	Estelle Ana Beatriz	Slow slip events along the Hikurangi subduction zone using Independent Component analysis
Cresseaux	Juliette	Postseismic Deformation following the Mw7.2 Earthquake in Haiti
cabre	albert	Interseismic coupling along the Hikurangi subduction zone seen by remote sensing
BRALET	Antoine	Automatic detection of transient aseismic slips along the North Anatolian Fault from InSAR time series: Master
Mohseni Aref	Mohammad	Large scale observations and strain partitioning analysis in Guatemala from SAR interferometry
Hopquin	Coline	The influence of crustal structure in the post seismic deformation that followed the 2014 Iquique earthquake, as seen from GNSS and INSAR
Kaushik Berthier Brun	Suvrat Etienne Fanny	Applications of InSAR coherence and amplitude to study rain-triggered erosion processes in arid zones.
Togaibekov	Anuar	Multimodalité, multitemporalité et réseaux de neurones appliqués aux glissements de terrain lents
Beraud	Luc	Atmospheric correction of InSAR time Series in the South-Central Andes of NW Argentina
Manta Dalaison	Fabio Manon	Dynamics and control of the Grand éboulis landslide (La Réunion island) measured by radar interferometry
MOUCHENE	Margaux	MONITORING HANGING GLACIER DYNAMICS FROM SAR IMAGES USING CORNER REFLECTORS AND FIELD MEASUREMENTS IN THE MONT-BLANC MASSIF
Vu	Phan Viet Hoa	Measuring Glacier Mass Changes from Space - A Review
Giffard-Roisin Marc	Sophie Odin	Elevation changes of Fedchenko Glacier (Tajikistan) from 1928 to present
Henriquet	Maxime	Rain-induced surface velocity variations of the Glacier d'Argentière monitored by high temporal resolution GPS observations
		Glacier-wide seasonal and annual geodetic mass balances from Pléiades stereo images. Application to the Glacier d'Argentière, French Alps
		Vessel-based photogrammetric mapping of a coastal fault zone: the case of Amorgos Island
		Estimating the multilooking bias with a Kalman Filter time series analysis for InSAR
		InsarViz: an open-source, interactive visualization tool for satellite SAR interferometry
		A New Phase Linking Algorithm for Multi-temporal InSAR based on the Maximum Likelihood Estimator
		Classification de l'occupation du sol à partir de matrices de cohérence temporelle InSAR
		What is the way forward for sustainable Earth Science and for Space Observation?
		Seismic cycle of the intra-continental Petrinja fault (Croatia): from the 2020 Mw 6.4 earthquake to Quaternary deformations