

SURNAME	NAME	EMAIL	SSD	THESIS	TUTOR		CO-TUTORS	OUTSIDE EXAMINER	
BERTONE	ALDO	aldo.bertone01@universitadipavia.it	GEO/04	Slow movements in alpine terrains analyzed combining different technologies: SAR interferometry, UAV-based remote sensing and GPS measurements	ROBERTO SEPPI	roberto.seppi@unipv.it	FRANCESCO ZUCCA, MATTIA CALLEGARI	MICHAEL MAERKER	michael.maerker@unipv.it
BONAZZI	MATTIA	mattia.bonazzi01@universitadipavia.it	GEO/06	Elastic geobarometry methods: validation through synthesis and characterization of host-inclusion pairs by means of single-crystal X-ray diffraction	MATTEO ALVARO	matteo.alvaro@unipv.it	STEFANO POLI, SIMONE TUMIATI	RICCARDO TRIBUZIO	tribuzio@crystal.unipv.it
CESARONI	VALENTINA	valentina.cesaroni01@universitadipavia.it	BIO/02	Improving the researches on Hericium erinaceus for a better use of its medicinal properties in central nervous system	ELENA SAVINO	elena.savino@unipv.it	PAOLA ROSSI	ANNA MARIA PICCO	annamaria.picco@unipv.it
CHIODI	ALICE	alice.chiodi01@universitadipavia.it	BIO/05	Molecular detection of an invasion: alien genomes and cryptic hybridization in wild population of the water frog complex (Pelophylax spp.) in Italy	MAURO FASOLA	fasola@unipv.it	ADRIANA BELLATI	ROBERTO SACCHI	roberto.sacchi@unipv.it
DEMATTEIS	NICCOLÒ	niccolo.dematteis01@universitadipavia.it	GEO/04	Network development of integrated remote sensing sensors for monitoring gravitational slope phenomena	FRANCESCO ZUCCA	francesco.zucca@unipv.it	DANIELE GIORLAN, GUIDO LUZI	ROBERTO SEPPI	roberto.seppi@unipv.it
MURRI	MARA	mara.murri01@universitadipavia.it	GEO/06	Elastic geobarometry methods: calibration of the Raman shifts in terms of deviatoric stresses and test on synthetic host-inclusion pairs	CHIARA DOMENEGHETTI	chiara.domeneghetti@unipv.it	ROSS JOHN ANGEL, BORIANA MIHAILOVA, MAURO PRENCIPE	ANTONIO LANGONE	langone@crystal.unipv.it
MUSACCHIO	ARIANNA	arianna.musacchio01@universitadipavia.it	GEO/08	Socio-hydrogeological assessment of groundwater nitrate contamination in the northern Lombardy plain (Italy)	ELISA SACCHI	elisa.sacchi@unipv.it	VIVIANA RE	CLAUDIA MEISINA	claudia.meisina@unipv.it
OBEROSLER	VALENTINA	valentina.oberosler01@universitadipavia.it	BIO/05	Mammals in a changing planet: using camera trapping data with hierarchical modelling to assess and monitor populations and communities from local to global scales	GIUSEPPE BOGLIANI	giuseppe.bogliani@unipv.it	FRANCESCO ROVERO, SIMONE TENAN	MAURO FASOLA	fasola@unipv.it
PANARA	YURI	yuri.panara01@universitadipavia.it	GEO/03	Fracture pattern and surface deformations induced by active buried faults: seismotectonic implications	CESARE PEROTTI	cperotti@unipv.it	SILVIO SENO, GIOVANNI TOSCANI	MIRIAM COBIANCHI	miriam.cobianchi@unipv.it
PORRO	FRANCESCO	francesco.porro02@universitadipavia.it	BIO/03	Comparative seed germination and longevity studies of alpine plants in the context of climate change	ANDREA MONDONI	andrea.mondoni@unipv.it	BRIGITTA ERSCHBAMER	SOLVEIG TOSI	solveig.tosi@unipv.it
RIGHINI	ROBERTA	roberta.righini01@universitadipavia.it	BIO/07	Bioacoustics and Ecoacoustics applied to environmental management	GIANNI PAVAN	gianni.pavan@unipv.it	HERVE GLOTIN	AGNESE MARCHINI	agnese.marchini@unipv.it
ZAFFIRO	GABRIELE	gabriele.zaffiro01@universitadipavia.it	GEO/06	Determination of elastic properties and single crystal X-ray diffraction measurements of mineral inclusions still trapped in ultra-high pressure metamorphic rocks	MATTEO ALVARO	matteo.alvaro@unipv.it	CHIARA DOMENEGHETTI, ROSS JOHN ANGEL	ALESSIO SANFILIPPO	alessio.sanfilippo@unipv.it