FONDAZIONE UNIBS

ESITI BANDO PER IL CO-FINANZIAMENTO DI PUBBLICAZIONI SCIENTIFICHE 2025

Delibera del CDA del 28 ottobre 2025

	TITOLO PUBBLICAZIONE	**PUNTEGGIO FINALE**	**CONTRIBUTO ASSEGNATO**
Granieri Massimiliano	Manuale critico di trasferimento tecnologico Building capacity in technology transfer	100	1.500,00 €
Ginestra Paola	Elongation of soft-gels embedded Neural Stem Cells and Cerebral Organoids: printability and biocompatibility for long-term applications	92	1.295,00 €
Jacur Romanin Francesca	Partnership pubblico-private nel diritto internazionale. Soggettività, responsabilità e soluzione delle controversie	92	1.445,00 €
Barabino Benedetto	Comparing Econometric and Machine Learning Models to Fare Evasion Prediction	89	914,00 €
Ranzi Roberto	Guidance for Water Engineering in a Changing Climate	88	1.500,00 €
Seiti Miriam	Machine Learning based Printability Optimization of 2D and 3D Aerosol Jet Printing PEDOT:PSS-based microstructures	87	1.500,00 €
Gnutti Alessandro	A Deep Neural Network for Automatic Prediction of Mouse Behavior from USV Communication	86	846,00 €
De Francesco Maria Antonia	Identification of two novel TP53 mutations in secondary Acute Myeloid Leukemia following Multiple Myeloma: a case report	85	-
De Nardi Sabrina	Understanding Climate-driven Migration: A Non-linear Machine Learning Approach	85	-
Laganà Marta	Chemo-immunotherapy with cisplatin and nivolumab as second-line approach in metastatic adrenocortical carcinoma	85	-
Laganà Marta	Quality of life and patient-reported outcomes in metastatic adrenocortical carcinoma: a monocentric retrospective analysis	85	-
Ravelli Cosetta	Cancer-associated VEGFR2R1032Q sustains receptor activation also by promoting ligandindependent hetero-dimerization with co-expressed wild-type VEGFR2 and translocation into lipid rafts	85	-