



ALLA MAGNIFICA RETTRICE
DELL'UNIVERSITA' DEGLI STUDI DI MILANO

COD. ID: 6996

Il sottoscritto chiede di essere ammesso a partecipare alla selezione pubblica, per titoli ed esami, per il conferimento di un assegno di ricerca presso il Dipartimento di Scienze Agrarie e Ambientali - Produzione, Territorio, Agroenergia.

Responsabile scientifico: _____Prof.ssa VURRO_____

[Nome e cognome]

CURRICULUM VITAE

INFORMAZIONI PERSONALI

Cognome	FARMAN
Nome	ULLAH

OCCUPAZIONE ATTUALE

Incarico	Struttura
PH.D. RESEARCHER	UNIVERSITÀ DEL PIEMONTE ORIENTALE (UPO), NOVARA, ITALY

ISTRUZIONE E FORMAZIONE

Titolo	Corso di studi	Università	anno conseguimento titolo
Laurea Magistrale o equivalente			
Specializzazione			
Dottorato Di Ricerca	Global Health, Humanitarian Aid and Disaster Medicine	Università del Piemonte Orientale, Italy - Vrije Universiteit Brussel, Belgium	Dicembre, 2024
Master	Disaster Preparedness, Mitigation and Management	Asian Institute of Technology, Thailand	Luglio, 2019
Diploma Di Specializzazione Medica			
Diploma Di Specializzazione Europea			
Altro	Exchange -Special Research Student (COLABS)	International Research Institute of Disaster Science (IRIDeS), Tohoku University, Sendai, Japan	03/2019 – 07/2019



Altro	Short Course - International Program on Resilient Society Development Under Changing Climate (RSDC)	Kyoto University, Japan	01/08/2018 – 31/08/2018
Altro	Project Management “Certificate Training Program in Project Management”	Institute of Management Studies (IMS), University of Peshawar, Pakistan	10/2015 – 01/2016
Altro	Bachelor Studies (BS) in Disaster Management	University of Peshawar, Pakistan	ottobre, 2015

ISCRIZIONE AD ORDINI PROFESSIONALI

Data iscrizione	Ordine	Città
2023-ongoing	Carbon Brief's Global South Climate Database - Reuters Institute's Oxford Climate Journalism Network 2022	Oxford, United Kingdom
2022-ongoing	Young Earth System Scientists - YESS Community 2022	Buenos Aires, Argentina
2022-ongoing	Member at European Geoscience Union (EGU) 2018	Munich, Germany
2018-ongoing	Young Integrated Research on Disaster Risk (IRDR) Scientist - IRDR Young Scientists Programme, IPO, Chinese Academy of Sciences (CAS), China	Beijing, China
2018 - 2021	Member at United Nations Major Group on Children and Youth (UNMGCY	New York, United States



LINGUE STRANIERE CONOSCIUTE

lingue	livello di conoscenza
English	C2: Proficient user
Urdu	C2: Proficient user
Pashto	Lingua Madre
Italian	A2: Basic User
Arabic	A1: Basic User

PREMI, RICONOSCIMENTI E BORSE DI STUDIO

anno	Descrizione premio
2020-	Ph.D. Scholarship (3 Years) - Ministry of University and Research, Italy
2017-2019	Master of Science Scholarship (2 Years) - Royal Thai Government His Majesty the King's Scholarship, Thailand
2019	JASSO Scholarship (Exchange), IRIDeS, Tohoku University - Japan Student Services Organization (JASSO), Japan
2018	JASSO Scholarship (Exchange), RSDC, Kyoto University, Japan Student Services Organization (JASSO), Japan

ATTIVITÀ DI FORMAZIONE O DI RICERCA

descrizione dell'attività

ATTIVITÀ PROGETTUALE

Anno	Progetto
2020-ongoing	Ph.D. Thesis Title: Public Perception, Understanding, and Adaptation Towards Heatwaves in Pakistan (PATH)
2023	Qualitative Research Methods (Interviews)
2022	2nd International Summer School in Global Health, Barcelona Institute for Global Health
2021	CUAMM UCL Warnings for Hazards and Risk Reduction Course, Italy
2021	CNDS Summer School 'Exploring Frontiers in Natural Hazards Science: Drivers, Impacts, and Responses', Uppsala University.
2021	Research Workshop 3 "Questionnaire Design", CRIMEDIM, UPO, Italy



2021	Research Workshop 2 “Delphi Analysis”, CRIMEDIM, UPO, Italy
2021	Journal of Science Policy & Governance (JSPG) Science Policy Memo Writing Workshop, Global Young Academy (GYA)
2021	Research Workshop 1 “Literature Review”, CRIMEDIM, UPO, Italy
2019	APRU Multi-Hazards Program 2019 Summer School, International Research Institute of Disaster Science (IRIDeS), Tohoku University, Sendai, Japan
2019	Exchange Period Project: Application of Flood Inundation Model (RRI-Rainfall Runoff Inundation Model) to Assess Flood Risk in Rural Areas of Khyber Pakhtunkhwa, Pakistan
2019	Master Thesis Title: Assessing Flood Risks in the Rural Areas of Khyber Pakhtunkhwa in Pakistan
2018	Summer School Program, National Institute of Development Administration (NIDA), Bangkok Thailand

TITOLARITÀ DI BREVETTI

Brevetto

CONGRESSI, CONVEGNI E SEMINARI

Data	Titolo	Sede
06/09/2023	Connectivity Award - Adaptation Futures Conference 2023, Canada (Online) Poster Presentation titled "Association of ethnic background with public knowledge and adaptive behaviors towards heatwaves in Pakistan"	Online Participation, Montreal, Canada
09/05/2023 - 12/05/2023	WADEM 22nd Congress on Disaster and Emergency Medicine 2023 Lightning and Oral Presentations titled "Heatwaves Risk Perception and Knowledge-Empirical Evidence from Pakistan"	Killarney, Ireland
16/09/2022 - 16/09/2022	"Beating the Heat" Conference 2022 Presentation title "Heatwave Risk Perception and Emotions-Preliminary Results of a Cross-Sectional Study in Pakistan"	Bern, Switzerland



01/11/2018 - 04/11/2018	UNESCO Regional Workshop on Science, Engineering, Technology and Innovation (SETI) for Disaster Risk Reduction	Jakarta, Indonesia
01/12/2017 - 02/12/2017	Mainstreaming Resilience and Disaster Risk Reduction in Education	Pathumthani, Thailand

PUBBLICAZIONI

Libri
[titolo, città, editore, anno...]
[titolo, città, editore, anno...]
[titolo, città, editore, anno...]

Articoli su riviste
Determinants of Adaptive Behaviors During Heatwaves in Pakistan: A Study Based on Personal Heatwave Experiences and Hypothetical Scenarios, <i>Mitigation and Adaptation Strategies for Global Change</i> 29 (5), 1-19, Netherlands, Springer, 2024
The Use of the Health Belief Model in the Context of Heatwaves Research: A Rapid Review, <i>Disaster medicine and public health preparedness</i> , 18, e34, Queen Creek, AZ 85140 USA, 2024
Does the Nature of Floods Matter in the Risk Perception of Households? A Comparative Assessment among the Rural Households Prone to Flash and Riverine Floods in Pakistan." <i>Water</i> , 15, no. 3 (2023): 504. Basel, Switzerland, , MDPI, 2023
Households' flood vulnerability and adaptation: Empirical evidence from mountainous regions of Pakistan. <i>International Journal of Disaster Risk Reduction</i> , 52, 101967. United Kingdom, Elsevier Ltd, 2021
Flood risk perception and its determinants among rural households in two communities in Khyber Pakhtunkhwa, Pakistan, <i>Natural Hazards</i> 104, 225-247, Netherlands, Springer, 2020

Atti di convegni
Heatwaves Risk Perception and Knowledge-Empirical Evidence from Pakistan, <i>Prehospital and Disaster Medicine</i> , Volume 38 , Supplement S1: 22nd Congress on Disaster and Emergency Medicine , May 2023 , pp. s71, 2023

ALTRE INFORMAZIONI

Current Projects
Heatwaves Risk Perception in Pakistan - Empirical Evidence from a Cross-Sectional Study (Under Review - International Journal of Disaster Risk Reduction) Link https://ssrn.com/abstract=4923362
Emotional Responses to Heatwaves in Pakistan: A Climate Change Perspective



Heatwave Literature Landscape in Pakistan - A Systematic Review

Urban Vulnerability and Adaptation to Heatwaves in Karachi, Pakistan - A Qualitative Study

Le dichiarazioni rese nel presente curriculum sono da ritenersi rilasciate ai sensi degli artt. 46 e 47 del DPR n. 445/2000.

Il presente curriculum, non contiene dati sensibili e dati giudiziari di cui all'art. 4, comma 1, lettere d) ed e) del D.Lgs. 30.6.2003 n. 196.

RICORDIAMO che i curricula **SARANNO RESI PUBBLICI sul sito di Ateneo** e pertanto si prega di non inserire dati sensibili e personali. Il presente modello è già precostruito per soddisfare la necessità di pubblicazione senza dati sensibili.

Si prega pertanto di **NON FIRMARE** il presente modello.

Luogo e data: Novara, 20th Novembre 2024