

CORSO DI DOTTORATO DI RICERCA IN ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH - GRADUATORIA FINALE CONCORSO 42° CICLO - POSIZIONI ORDINARIE

DOTTORATO	CODICE FISCALE	COGNOME	NOME	POSIZIONE	PUNTI	BASE PUNTI	IDONEITA' AREA TEMATICA / BORSA TEMATICA	IDONEITA' DI SEDE	STATO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	MZZFMN00P52B729B	MAZZA	FLAMINIA	1	43	50	5) New Therapeutic Strategies	Fondazione Istituto Nazionale di Genetica Molecolare-INGM - Università degli studi di Milano	VINCE CON BORSA
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	JVDSHE00R50Z236V	JAVAI	ESHA	2	42	50	4) Epidemiology, monitoring and modelling (EPI-MOD)	Istituto Superiore di Sanità	VINCE CON BORSA
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	MSRLSS95T50L378T	MOSER	ALESSIA	3	41	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Problem Gambling as a Public Health Issue: Epidemiological Perspectives and Prevention Strategies	ATS di Pavia	VINCE CON BORSA
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	DLGLI00M44B157R	DALLERA	GIULIA	4	40	50	4) Epidemiology, monitoring and modelling (EPI-MOD)- Minacce infettive emergenti	Università degli Studi di Pavia	VINCE CON BORSA FACING GLOBAL CHALLENGE
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	DFFLCU01A04G388J	DAFFONCHIO	LUCA	5	40	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Health Data in Biomedical Research: a normative perspective	Fondazione IRCCS Policlinico San Matteo	VINCE CON BORSA
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	GHSCRL01C47B201L	GHISOLFI	CAROLA	6	39	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Digital Health Solutions for the Prevention and Control of Infectious Diseases	Università degli Studi di Pavia	VINCE CON BORSA
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	MRBJSS01M07Z404Y	AMIR BILEL	JAMOSSI	7	39	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Problem Gambling as a Public Health Issue: Epidemiological Perspectives and Prevention Strategies	ATS di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	DGLMLN93L62B201N	DEGLI ANTONI	MELANIA	8	39	50	4) Epidemiology, monitoring and modelling (EPI-MOD)- Minacce infettive emergenti	Università degli Studi di Pavia	IDONEITA' SENZA POSTO FACING GLOBAL CHALLENGE
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	PNTNTN93C10G813E	PINTO	ANTONIO	9	39	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Problem Gambling as a Public Health Issue: Epidemiological Perspectives and Prevention Strategies	ATS di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	CRLLSS00E53A509T	CERULLO	ALESSIA	10	39	50	5) New therapeutic strategies - Sviluppo di nuovi pesticidi	Università di Parma	VINCE CON BORSA
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	SKKYBL95M15Z255J	SAKKO	YESBOLAT	11	38	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Digital Health Solutions for the Prevention and Control of Infectious Diseases	Università degli Studi di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	HBBMHM96S48Z236N	HABIB	MAHAM	12	38	50	4) Epidemiology, monitoring and modelling (EPI-MOD)	Istituto Superiore di Sanità	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	DLVSS91D45B149P	ODELLI	VANESSA	13	38	50	4) Epidemiology, monitoring and modelling (EPI-MOD)- Minacce infettive emergenti	Università degli Studi di Pavia	IDONEITA' SENZA POSTO FACING GLOBAL CHALLENGE
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	PRRGL96H43B936Z	PARROTTA	GIORGIA ELISABETTA	14	38	50		Università degli Studi di Pavia	VINCE SENZA BORSA (Dipartimento di Scienze Clinico Chirurgiche, Diagnostiche e Pediatriche)
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	TRPCTN92D51C351I	TRIPICIANO	COSTANZA	15	37	50	4) Epidemiology, monitoring and modelling (EPI-MOD)	Istituto Superiore di Sanità	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	MNNDR94C16L833S	MINNUTO	ANDREA	16	37	50		Università degli Studi di Pavia	VINCE SENZA BORSA (titolarità Fondi Prof. Vandoni - fondi VAN_MASTER_VALUTAZIONI)
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	MLLMTT98B22I872X	MELLACE	MATTEO	17	37	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Digital Health Solutions for the Prevention and Control of Infectious Diseases	Università degli Studi di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	PNAMTT02D03G337I	PAINI	MATTEO	18	37	50	5) New therapeutic strategies - Sviluppo di nuovi pesticidi	Università di Parma	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	PLNLSS95M11G878P	PELINO	ALESSIO	19	36	50	4) Epidemiology, monitoring and modelling (EPI-MOD)	Istituto Superiore di Sanità	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	NZZRCR98E02D869R	NUZZI	RICCARDO	20	35	50	5) New Therapeutic Strategies	Fondazione Istituto Nazionale di Genetica Molecolare-INGM - Università degli studi di Milano	IDONEITA' SENZA POSTO

ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	LVASDM94M17Z224J	ALAVI	SEYED MOHAMMAD AMIN	21	35	50	4) Epidemiology, monitoring and modelling (EPI-MOD)- Minacce infettive emergenti	Università degli Studi di Pavia	IDONEITA' SENZA POSTO FACING GLOBAL CHALLENGE
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	DMGLVN96A64F839D	DI MEGLIO	LAVINIA	22	35	50	4) Epidemiology, monitoring and modelling (EPI-MOD)	Istituto Superiore di Sanità	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	JGBDLK82C27Z335H	OJOGBEDE	ADEWALE KAYODE	23	35	50	4) Epidemiology, monitoring and modelling (EPI-MOD) -Problem Gambling as a Public Health Issue: Epidemiological Perspectives and Prevention Strategies	ATS di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	SCRGPP98P18C352N	SCARAMUZZINO	GIUSEPPE	24	35	50	4) Epidemiology, monitoring and modelling (EPI-MOD)	Istituto Superiore di Sanità	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	GLIVGN01M41L872E	GIOLA	VIRGINIA	25	34	50		Università degli Studi di Pavia	IDONEITA' SENZA POSTO (titolarità Fondi Prof. Vandoni - fondi VAN_MASTER_VALUTAZIONI)
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	SLMTSL95P41Z236I	SALEEM	TAMSEEL	26	34	50	5) New therapeutic strategies - Sviluppo di nuovi pesticidi	Università di Parma	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	LBBLSS00L03D653K	EL ABBOUBI	ILYASS	27	34	50	4) Epidemiology, monitoring and modelling (EPI-MOD)	Istituto Superiore di Sanità	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	WBYMCH86A12Z315T	WUBAYE	AMBACHEW MOTBAYNOR	28	34	50	4) Epidemiology, monitoring and modelling (EPI-MOD)- Minacce infettive emergenti	Università degli Studi di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	HMDMNA00T56Z236V	HAMEED	AMNA	29	33	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Digital Health Solutions for the Prevention and Control of Infectious Diseases	Università degli Studi di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	MRMJGN98R27Z222B	MARIMUTHU	JAGAN	30	33	50	5) New Therapeutic Strategies	Fondazione Istituto Nazionale di Genetica Molecolare-INGM - Università degli studi di Milano	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	MHMSHI95B10Z236F	MEHMOOD	SHAH	31	33	50	5) New therapeutic strategies - Sviluppo di nuovi pesticidi	Università di Parma	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	KRMESHV89R67Z224L	KARIMIAN	SHIVA	32	32	50	4) Epidemiology, monitoring and modelling (EPI-MOD) - Digital Health Solutions for the Prevention and Control of Infectious Diseases	Università degli Studi di Pavia	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	SNIZNB87H50Z224Y	SINAEI	ZEINAB	33	31	50	5) New Therapeutic Strategies	Fondazione Istituto Nazionale di Genetica Molecolare-INGM - Università degli studi di Milano	IDONEITA' SENZA POSTO
ONE HEALTH APPROACHES TO INFECTIOUS DISEASES AND LIFE SCIENCE RESEARCH	SHRZMA00T10Z236F	SHARIF	AZEEM	34	30	50	5) New therapeutic strategies - Sviluppo di nuovi pesticidi	Università di Parma	IDONEITA' SENZA POSTO