

**Concorso d'ammissione al Dottorato di ricerca in Matematica  
Ciclo XXXVIII- Bando aggiuntivo**

**Ph.D. in Mathematics  
Call for Applications - Cycle XXXVIII  
Additional Call**

**GRADUATORIA DEFINITIVA DI MERITO IN ORDINE DI PUNTEGGIO  
FINAL RANKING LIST**

| N. | Cognome e Nome<br>del candidato<br><i>Surname and Name<br/>of the Candidate</i> | Totale<br>Mark<br>(Min.<br>60/80) | Tipo Posizione<br>Position                                        | Idoneità borsa a tematica vincolata<br><i>Eligibility for specific Research Topic</i>                                                                                                                                                           |
|----|---------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | Ali Qurban                                                                      | 73                                | Ammesso con borsa di<br>studio<br><i>Admitted with Fellowship</i> | Co-funded by Università di Ferrara –<br>Funds D.M. 352/2022 (M4C2 I. 3.3)<br>and INMANIBUSMEIS (IN MM srl);<br>Artificial intelligence and E-health<br>techniques applied to proprietary<br>platforms for aid and assistance in<br>telemedicine |
| 2  | Ali Abu Safyan                                                                  | 70                                | Ammesso con borsa di<br>studio<br><i>Admitted with Fellowship</i> | Università di Ferrara - Funds D.M.<br>351/2022 (M4C1 I. 4.1);<br>Physic-informed neural networks with<br>applications to socio-epidemiological<br>dynamics                                                                                      |
| 3  | Raza Asaf                                                                       | 60                                | Idoneo<br><i>Eligible</i>                                         | Università di Ferrara – Funds D.M.<br>352/2022 (M4C2 I. 3.3) and<br>INMANIBUSMEIS (IN MM srl);<br>Artificial intelligence and E-health<br>techniques applied to proprietary<br>platforms for aid and assistance in<br>telemedicine              |

Ferrara, 24/10/2022