



## RESULTS STEP 4 – FINAL DECISION AND RANKING LIST THEMATIC AREA – ENABLING TECHNOLOGIES

Successful candidates will receive an e-mail with instructions on how to accept the doctoral position

Please check your ID Number on your application on your Studenti Online profile (<https://studenti.unibo.it>) "Request in Progress"

Status	Id	Type	Description
 Application submitted	3260428	Call	MscA Cofund – Futuredata4eu
 Application checked	<del>3273321</del>	Admission	<del>Computer Science and Engineering</del>

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ID Number	Score	Suitabilities for open Doctoral Positions	STEP 4 – Assigned Position
3254971	178,8	2	2
3244786	164,71	3	3
3279710	162,8	6	6
3273321	158,2	5	5
3273244	140,2	4	4

On the basis of the general ranking list and candidates' suitabilities, the following candidates result to be assigned to the following doctoral positions:

- 3254971 – Assigned Position 2
- 3244786 – Assigned Position 3
- 3279710 – Assigned Position 6
- 3273321 – Assigned Position 5
- 3273244 – Assigned Position 4

This ranking list remains valid until February 11th, 2025.

**Doctoral positions are defined by the following numbering:**

<b>Thematic Area 7 - Enabling Technologies</b>
1- Big Data handling in Next-generation Particle and Astroparticle Physics Experiments (UNIBO)
2- Computational Approaches in (Big) Data-driven Medical Modeling (UNIBO)
3- Mathematical Modelling for Medical Practice (UNIBO)
4- Neuro-symbolic artificial intelligence for big data (UNIFE)
5- Methodologies and technologies of data science and data analytics: beyond the analytics of high energy physics big data (UNIFE)
6- Data-driven modeling of brain circuits for advanced digital twins (UNIMORE)