



# Immerge

## Storming Immune Monogenic Conditions through Multiomic and Gene Editing Approaches

### 12 Ph.D. Positions OPEN

supervised by experts in 10  
Host Institutions across the EU

- To study how Inborn Errors of Immunity impact cellular functions
- Outstanding tailored training program
- Multidisciplinary approach
- International mobility
- Competitive salary

### HOST INSTITUTIONS

- 1 – Ballestar (IJC – Spain)
- 2 – Sardina (IJC – Spain)
- 3 – Pierre (CNRS – France)
- 4 – Grimbacher (UKLFR – Germany)
- 5 – Warnatz (UKLFR – Germany)
- 6 – Di Micco (OSR – Italy)
- 7 – Zaugg (EMBL – Germany)
- 8 – Stepensky (RFHMO – Israel)
- 9 – Rodriguez (qGenomics – Spain)
- 10 – Casini (Alia – Italy)
- 11 – Geiger (IRB – Switzerland)
- 12 – Vento-Tormo (GRL – UK)



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**DEADLINE**

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