



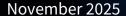






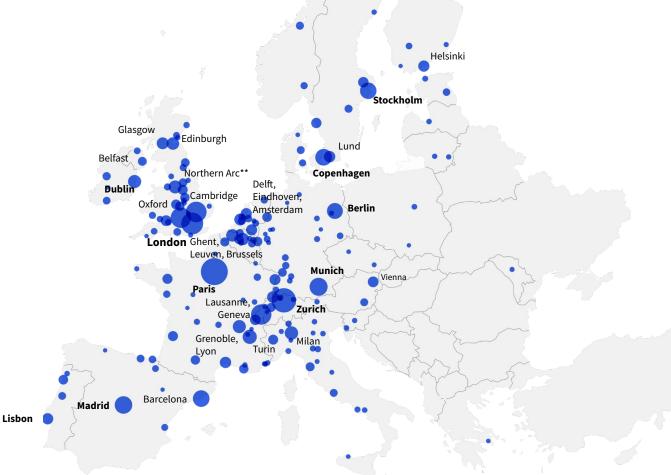


**European Spinouts**Report 2025



### Deep tech and Life Science spinouts emerge from institutes spread right across Europe

Number of VC-backed European Deep Tech and Life Sciences Spinouts













### The European University Spinout Ranking

Top 20 universities for deep tech & life science research-driven entrepreneurship RANK UNIVERSITY University of Oxford **University of Cambridge ETH Zurich EPFL Lausanne** #4 **TU Munich UCL TU Denmark** Imperial College London **University of Zürich** #9 University of Bristol

KTH **Uppsala University Paris-Saclay University KU Leuven** TU Delft PSL University **LMU Munich Lund University Sorbonne University Ghent University** 

RANK UNIVERSITY













### The European University Spinout Ranking

Top 21-40 universities for deep tech & life science research-driven entrepreneurship

RANK UNIVERSITY RANK UNIVERSITY **IP Paris** --- Aalto University Karolinska Institute **University of Lisbon** University of Manchester **H** University of Sheffield **JGU Mainz** King's College London #24 **University of Basel** Leiden University University of Edinburgh #36 Chalmers University **University of Amsterdam** #37 University of Nottingham **Eindhoven University University of Strasbourg** #28 #38 Vrije Universiteit Brussel University of Dundee #29 **RWTH Aachen VU Amsterdam** #30







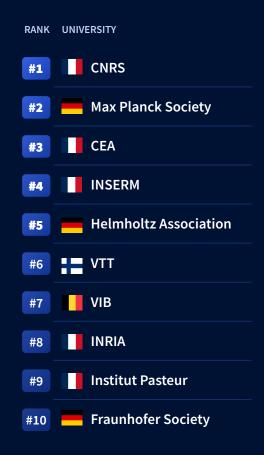




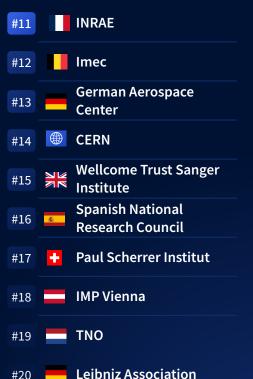


## The European Research Center Spinout Ranking

Top 20 research centers for deep tech & life science research-driven entrepreneurship



RANK UNIVERSITY













**Europe hosts** 30% the top universities across Deep **Tech and Life** Sciences domains

European university ranking in key domains (THE ranking 2025)

### **Engineering**

Europe hosts 3 of the top 10 universities globally for Engineering, and 5 of the top 20.











#### **Computer Sciences**

Europe hosts 4 of the top 10 universities globally for Computer Sciences, and 6 of the top 20.













### **Physical Sciences\***

Europe hosts 3 of the top 10 universities globally for Physical Sciences, and 6 of the top 20.













#### **Life Science**

Europe hosts 2 of the top 10 universities globally for Life Sciences, and 6 of the top 20.

























## Many European Deep Tech and Life Sciences successes have their roots in academia

### Most valuable European Deep tech and Life Sciences spinouts

Company	Sector	University	Valuation
BIONTECH	Life Sciences	Johannes Gutenberg University Mainz	<b>\$25B</b> (Public)
cetonis	Technical Enterprise Software	Technical University Munich	\$13B
DARKTRACE	Cybersecurity	University of Cambridge	\$5.8B (acquired)
abcam	Life Sciences	University of Cambridge	<b>\$5.7B</b> (acquired)
Ablynx	Life Sciences	Flanders Institute for Biotechnology (VIB) & Vrije Universiteit Brussel	\$4.3B (acquired)
<b>synthesia</b>	Novel AI	University College London, Technical University Munich	\$4.0B
Advanced Accelerator Applications	Life Sciences	CERN	\$3.9B (acquired)
<b>♦</b> Olink	Life Sciences	Uppsala University	\$3.1B (acquired)









## Startups and VC funding have shifted to Deep Tech, making spinouts increasingly important

### Deep Tech and Life Sciences % of total VC funding







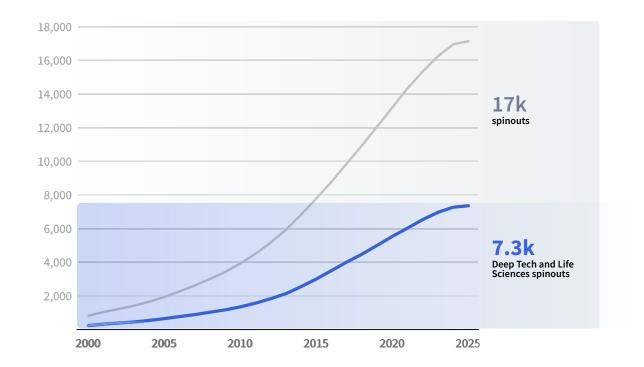






### Deep Tech and Life Science spinout creation in Europe has accelerated

### Number of Research spinouts startups founded since 1990 from European universities and research centers by launch year







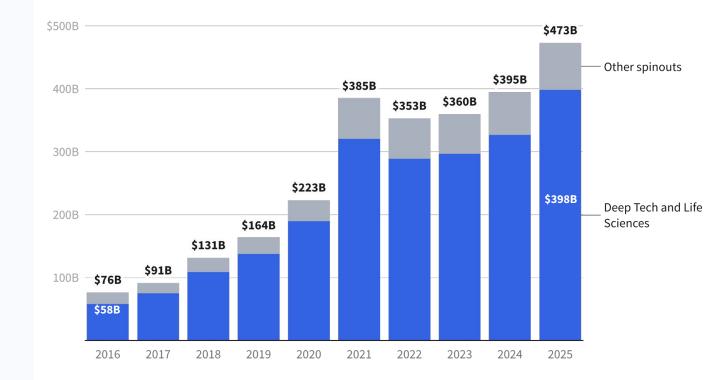






### Deep tech and Life Sciences spinouts from European universities are now worth \$398B

Combined Enterprise Value of spinouts from European universities and research centers





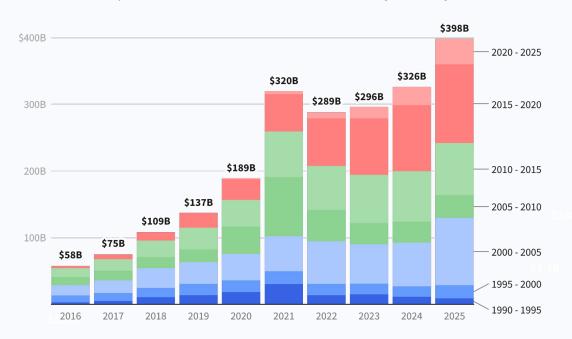






### Value creation by spinouts is accelerating. 39% of the value has been created by Deep Tech and Life Sciences spinouts launched since 2015

Combined Enterprise Value of Deep Tech and Life Sciences spinouts from European universities and research centers by launch year





Europe is a source of world-class, foundational science. Our challenge and immense opportunity for the coming years is to master the translation of this academic brilliance into global deep tech champions.

We must vigorously foster our university spinout ecosystem with sufficient scale-up capital and a true single market for innovation. This is not just an economic imperative; it is the cornerstone of our future technological sovereignty. We must build the next Arm, and the next ASML, right here."











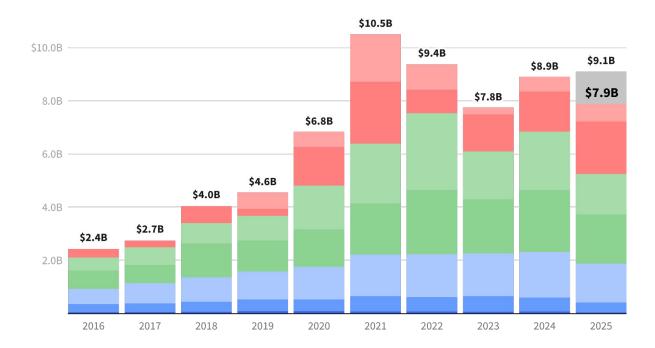




# European university spinouts in Deep tech and Life Sciences are on track to raise \$9.1B in 2025

### Venture Capital investment in European Deep tech and Life Sciences research spinouts by stage











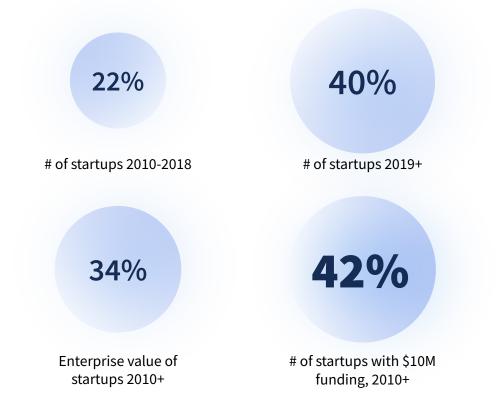




Spinouts are becoming a larger piece of the Deep Tech and Life Science ecosystem

Spinouts account for 40% of new startups since 2019

Spinouts as % of Deep Tech and Life Sciences startup ecosystem in Europe













### Download full report dealroom.co/spinouts













