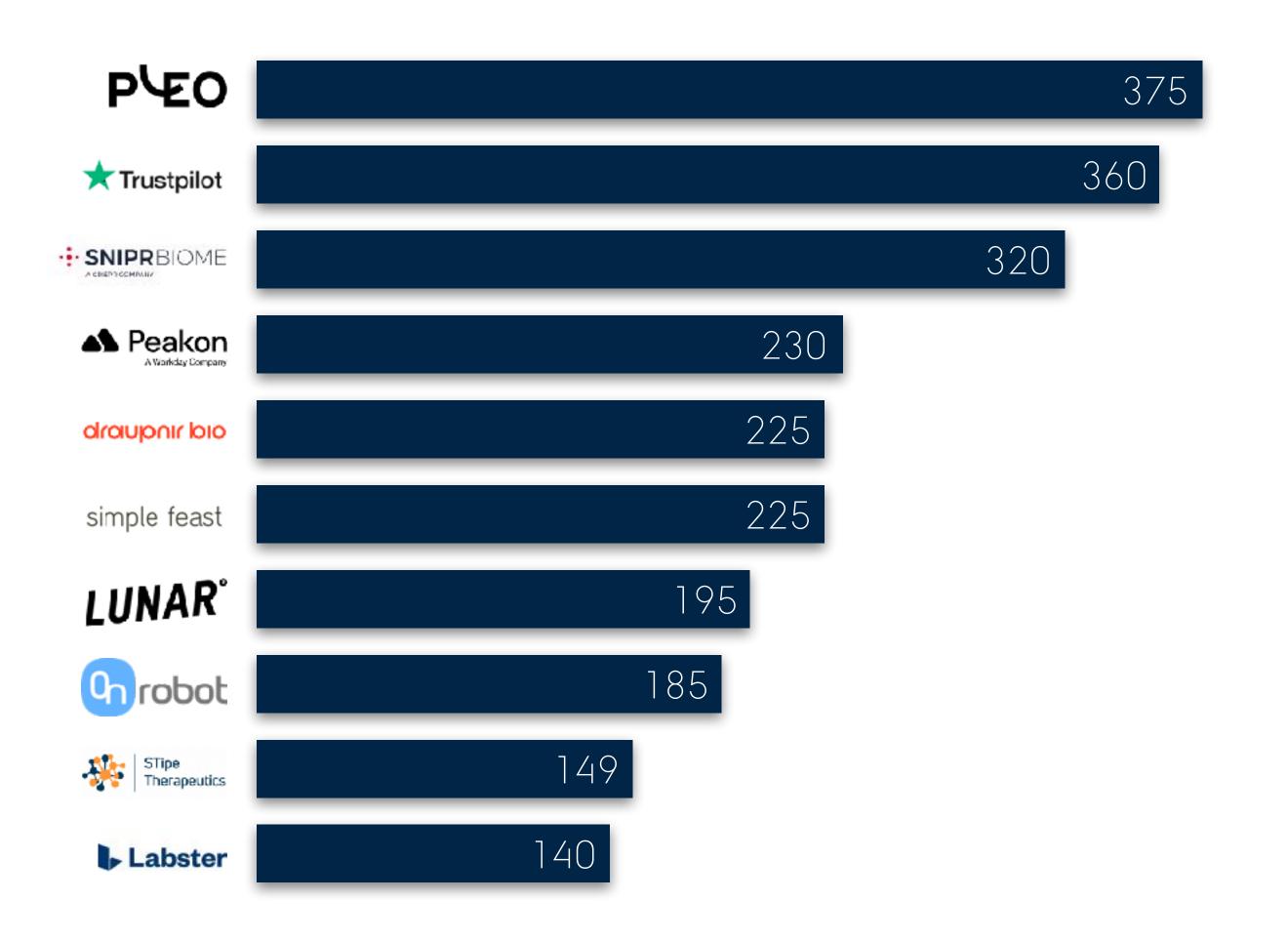




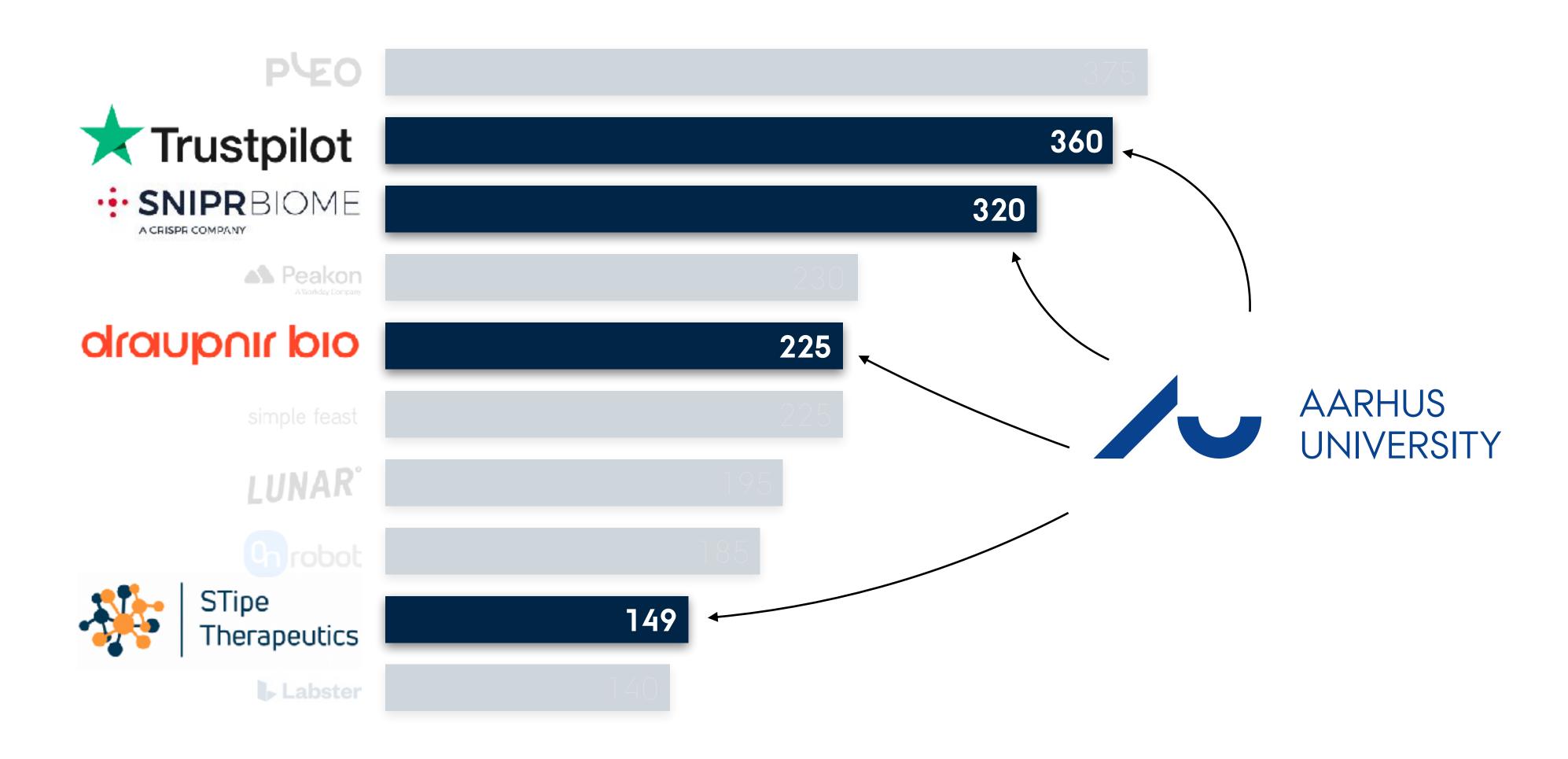


The 10 biggest venture investments in Danish companies 2019 (DKK mill.)



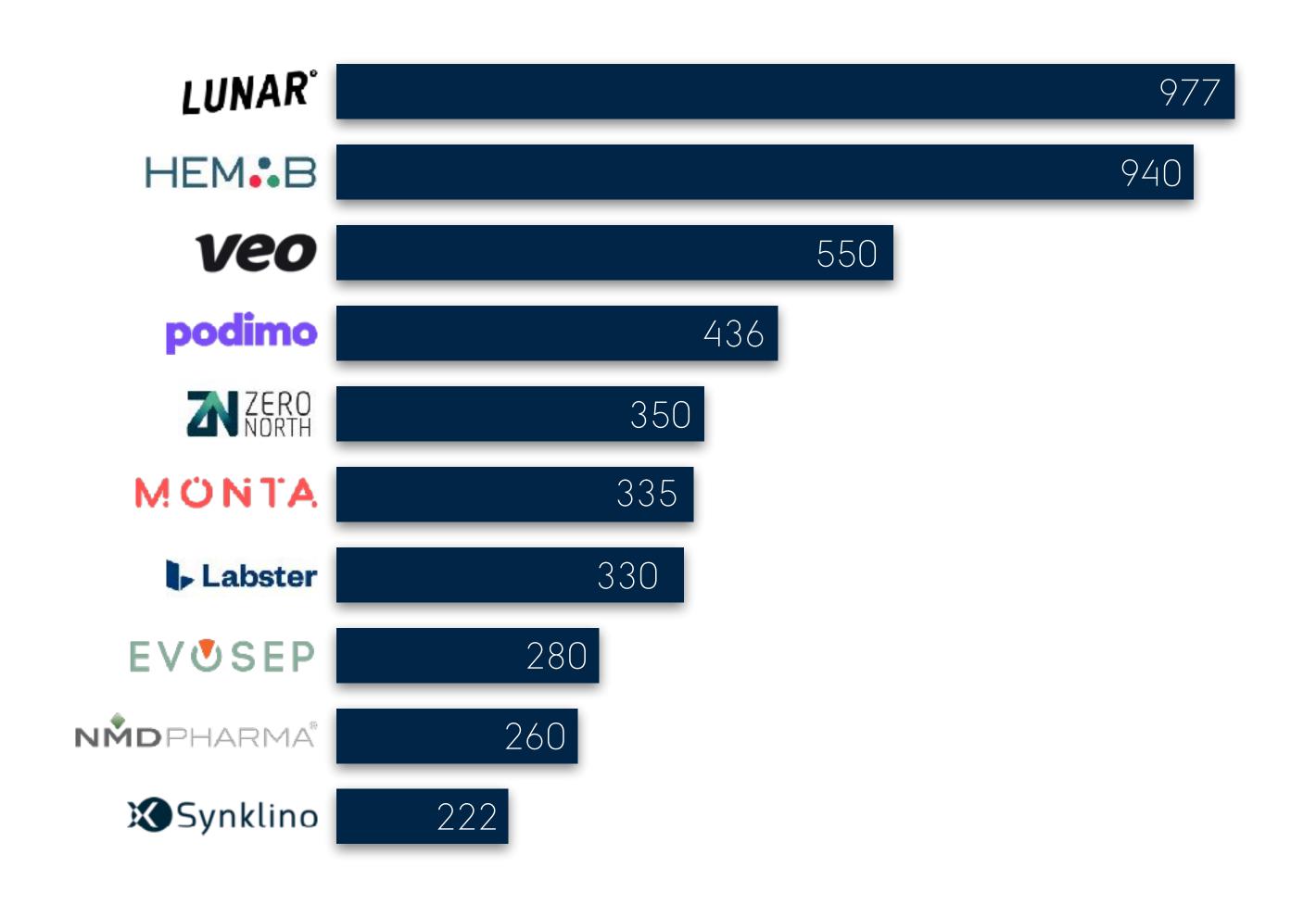


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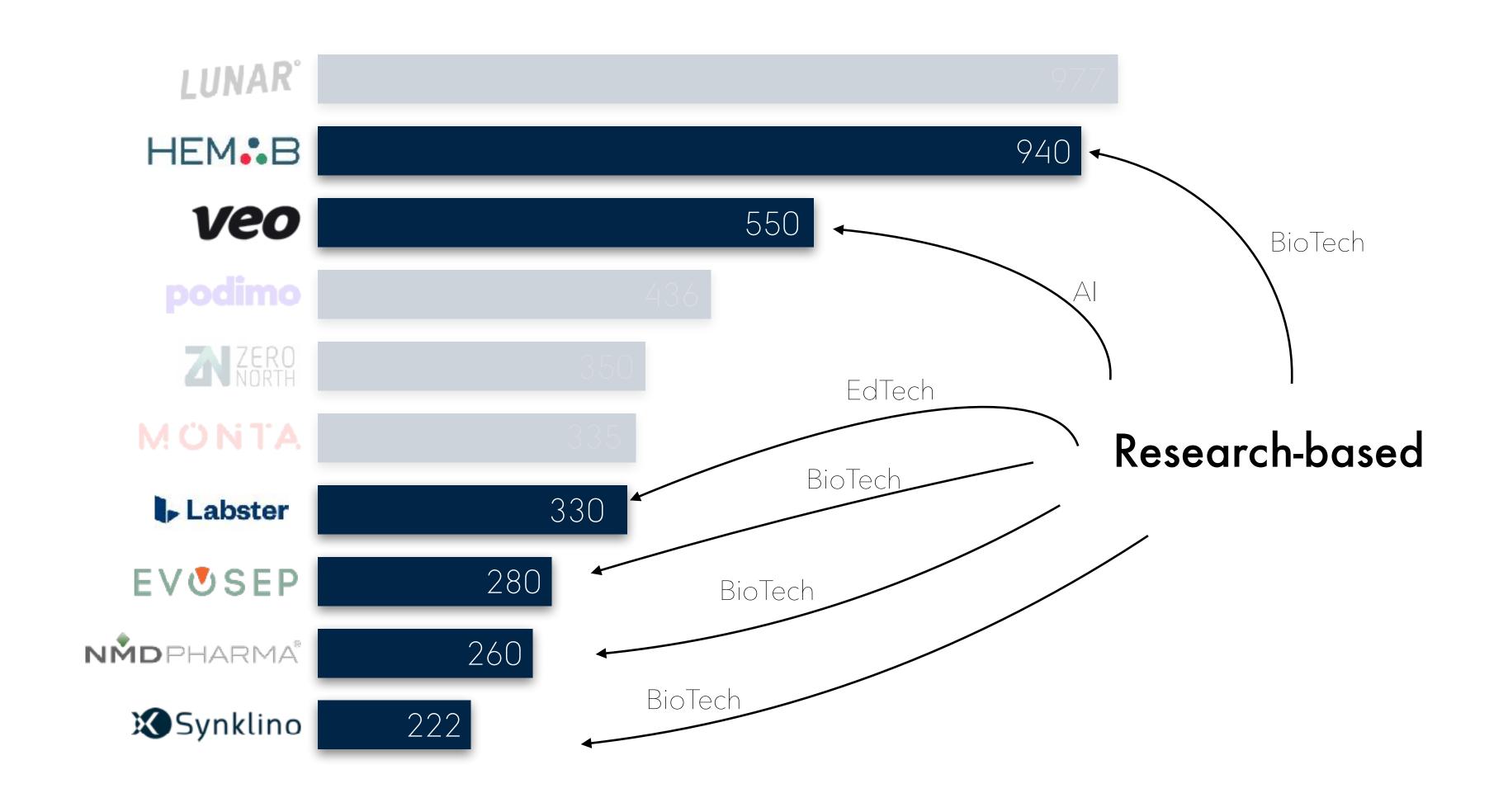




The 10 biggest venture investments in Danish companies 01.01.2022-01.03.2023 (DKK mill.)



The 10 biggest venture investments in Danish companies 01.01.2022-01.03.2023 (DKK mill.)



Biggest investments in spinouts from AU





Since 2018 spinouts from Aarhus University have raised more than EUR 350 million in investments.





Entrepreneurship at AU The Kitchen **Dual Career** Offers across faculties Få hjælp til at kombinere studier og iværksætteri med Dual Career AU **Startup Factory** Food Entrepreneurship **ORBIT Lab** Hatch IT Lab **Business Factory** Entrepreneurial environment for Entrepreneurship enviroment for Entrepreneurial activities for Hub Entrepreneurial activities for students from Aarhus school of students from AU Engineering IT-students at Katrinebjerg. Aarhus BSS in Herning. Entrepreneurship environment for Marine and Technical and Computer Science at students in the agricultural and Engineering and the Katrinebjerg. food industry. engineering fields at AU.

Innovation and entrepreneurship



At The Kitchen (2024)...



+ 330 Startups og spin-outs



+137 mio. DKK invested



150 workshops, 2500 Participants



+50 Yearly Events, +3000 participants +150 Technology transfer





++ Partnerships





At The Kitchen...

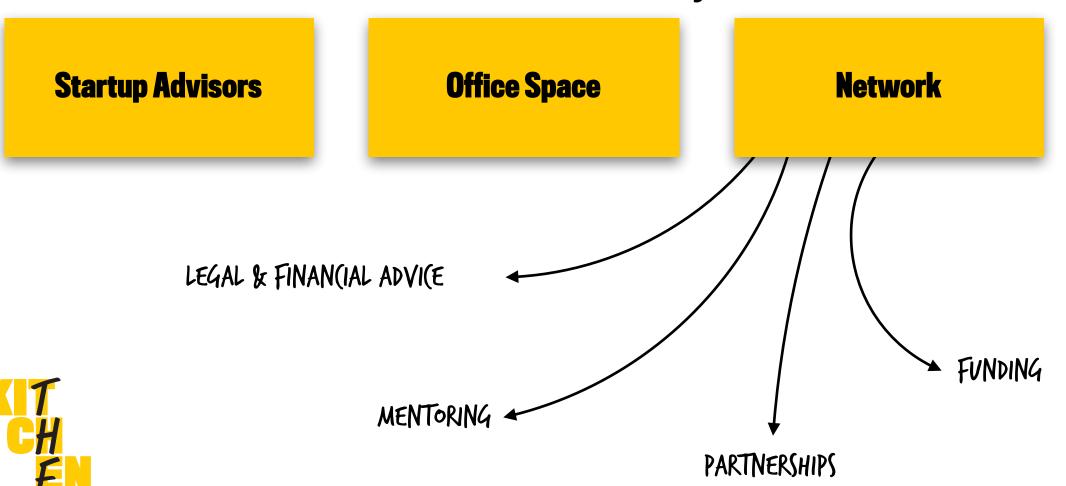
Open to all

Morning Talks

Pitch Competitions

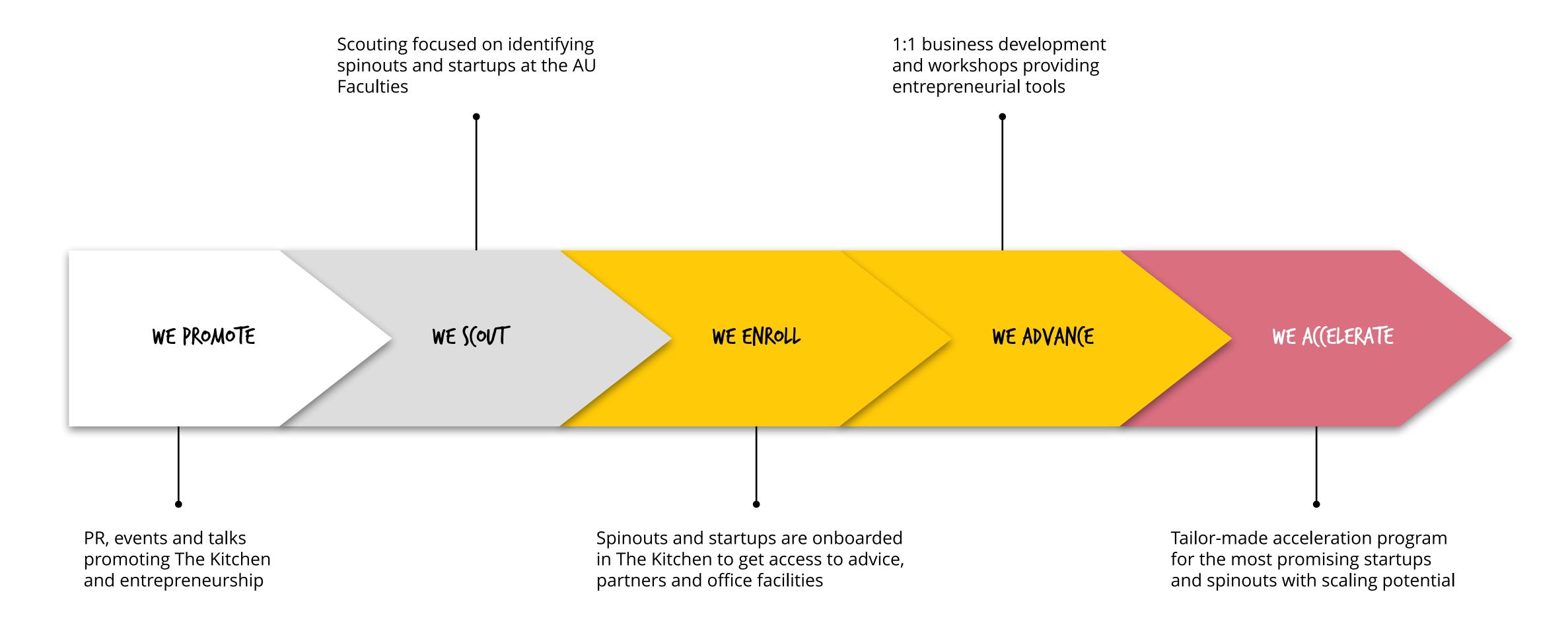
Workshops

For members – Founders' Community





How we work





What's included

	Explorers OPEN TO ALL	Founders SIGN UP REQUIRED
Events		
Workspace access in public zone		
Preparatory Workshops		
Weekly 'open desk' advisory		
Access to grants		
Access to meeting rooms		
Access to business development advise		
Advanced Workshops		
Partner services: legal, financial, funding, l	-IR	
Apply for private office up to 12 months		
Dedicated Business Development Manage	er	
Advisory Board		
Investor Day Pitch		
Exclusive funding opportunities		

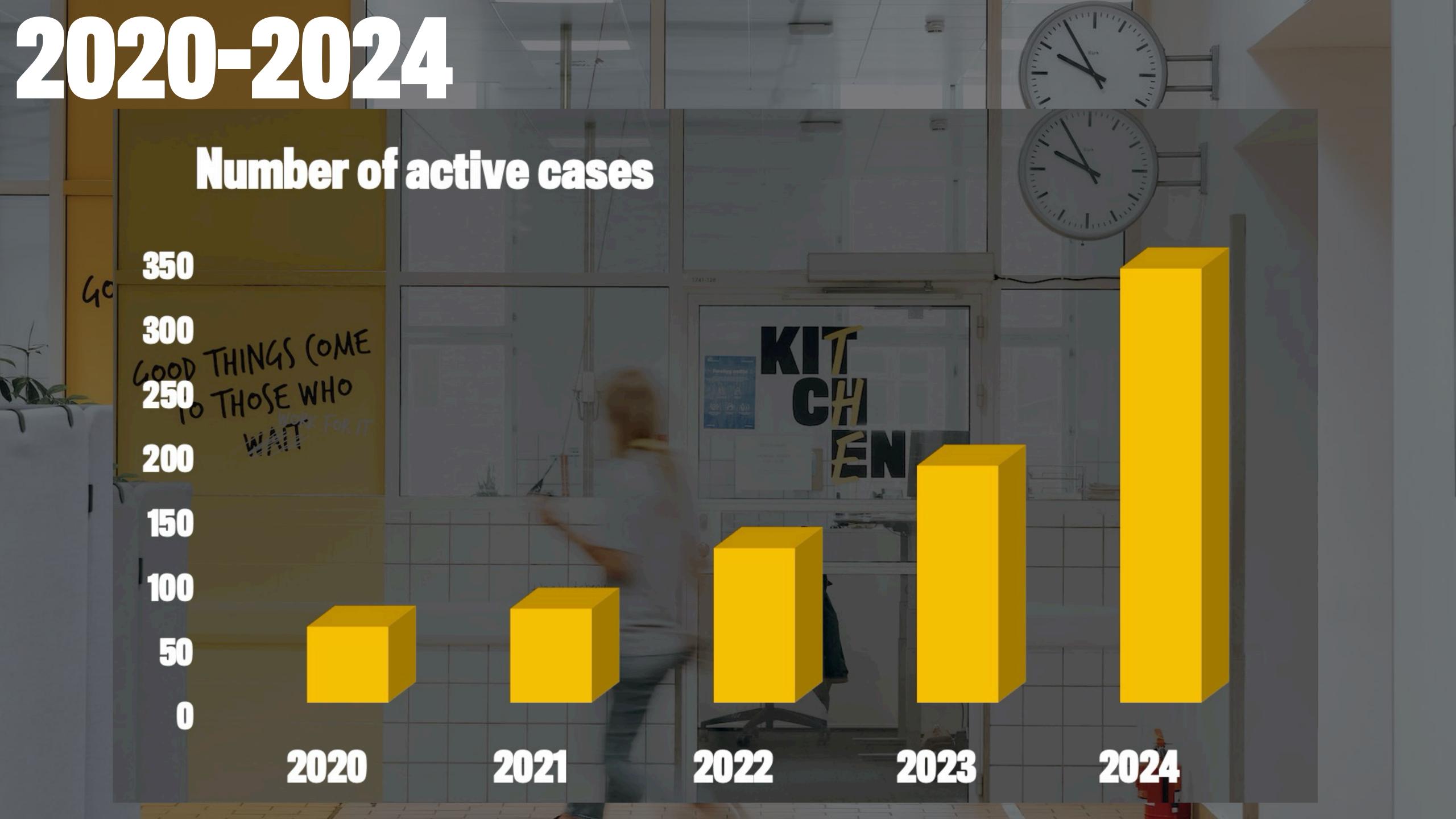


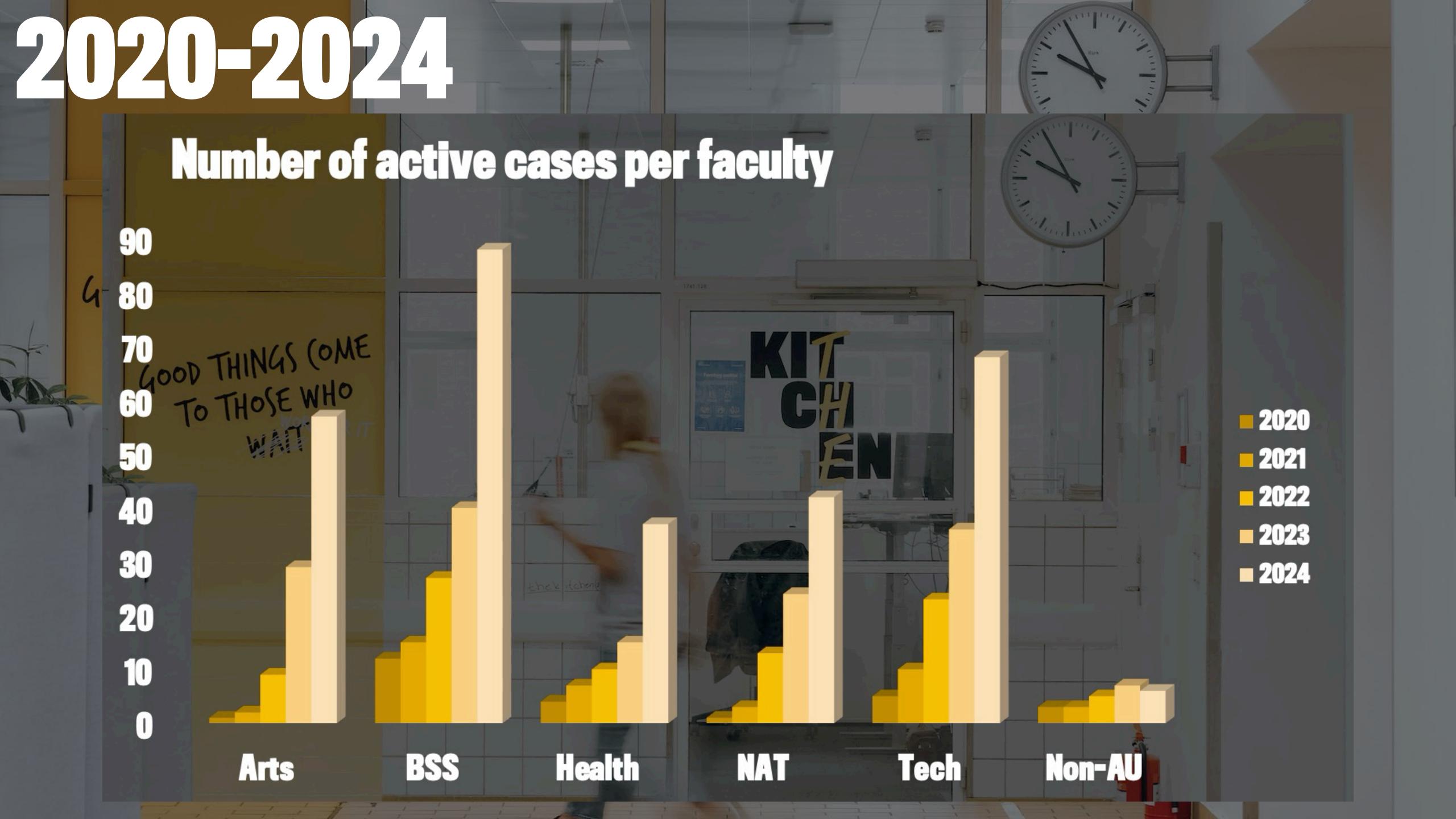
What's included

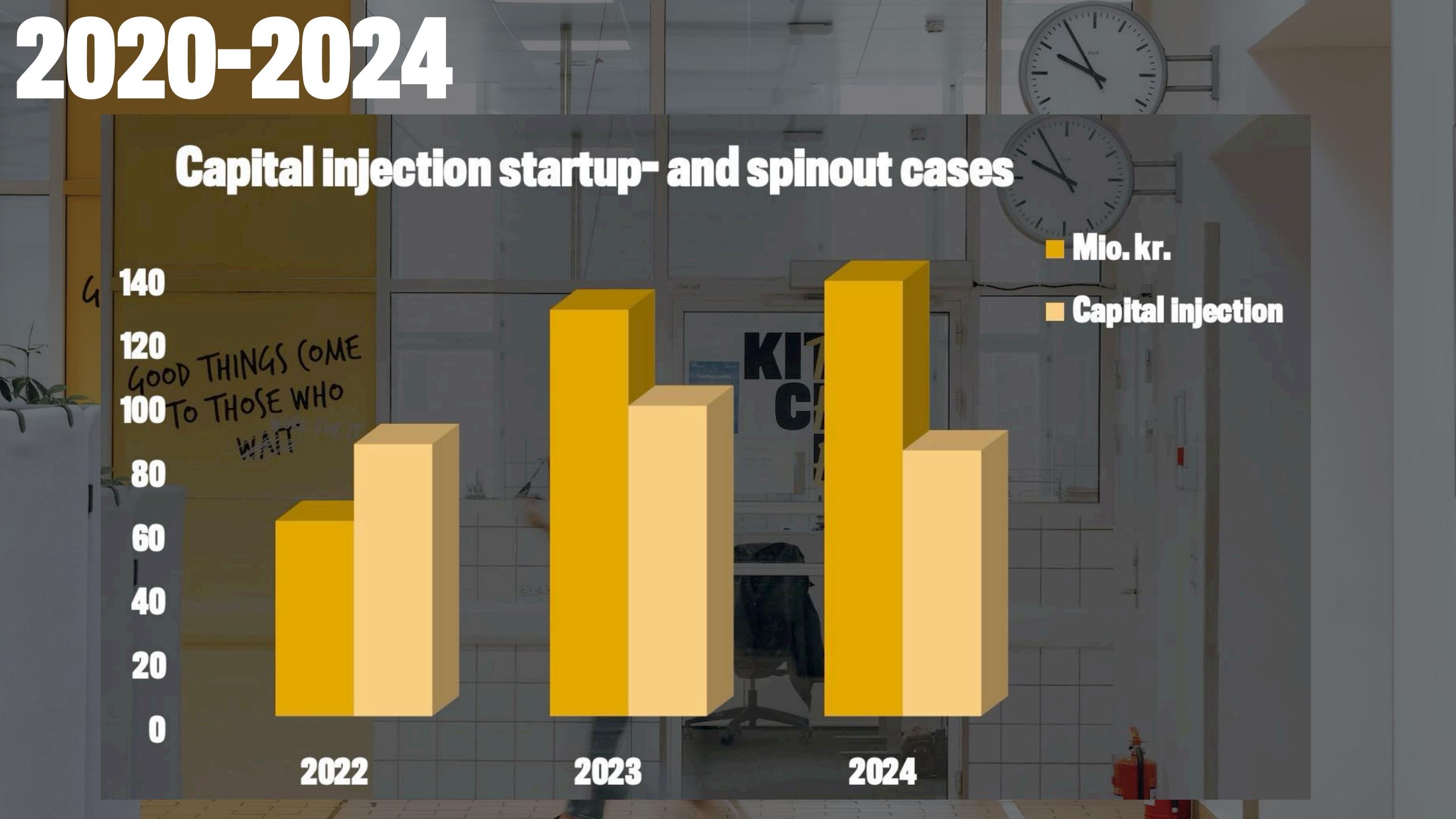
	Explorers open to all	Founders SIGN UP REQUIRED	
Events			
Workspace access in public zone			
Preparatory Workshops		✓	
Weekly 'open desk' advisory			
Access to grants			
Access to meeting rooms			Acceleration
Access to business development advis	e	✓	Acceleration
Advanced Workshops			
Partner services: legal, financial, fundir	ng, HR		
Apply for private office up to 12 month	าร	✓	
Dedicated Business Development Mar	nager		
Advisory Board			
Investor Day Pitch			
Exclusive funding opportunities			











Number of participants in workshops and events in The Kitchen Workshops 3000 **Events**







Startup Essentials MANDATORY

Talk To Your Customers

Learn how to get feedback from your (potential) customers to understand the needs and problems you address.

01

Position Your Startup

Apply your own strengths and motivations to define your unique position in the market.

02

Startup Financials

Learn the financial fundamentals behind a viable business and how you can use it to guide your decisions.

03



Grants

Pitch Competitions



Matching program and Innovation Grants 500.000 kr./year



AU Launch - P.O.C.
Researchers and students.
Up to DKK 250.000







Life science and food tech.

Master and PhD. DKK 100.000/YR.



Life science.

Master and PhD. DKK 25.000.





Capital Connect

1:1 investor Sparring Sessions

WHO YOU (AN MEET ...







BASECAMP INVEST







founderment



/nnovationsfonden





Parabolic





P V.

?Rockstart

reSeed Ventures















Office space at favorable rates



business incubation centre

The main objective of the Danish ESA BIC is to create and strengthen communities of successful space related start-ups in Denmark by supporting 40 start-ups during the period of 2020-24.

Programs and partnerships























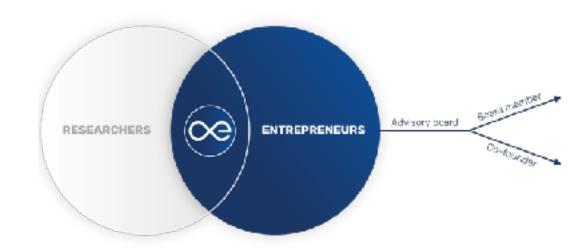




Circle-U Challenge



Open Entrepreneurship facilitates the meeting between researchers from Danish universities and external experienced entrepreneurs and intrapreneurs and supports the journey from idea to start-up





DEEP GREEN



A collaboration with Industriens Fond, CBS and AAU to initiate more innovation in Green **Transition Technologies**







Norfalk is a biotech company rethinking the production of soap, cosmetics and detergents by producing sustainable surfactants for applications in consumer products.

Norfalk only uses raw materials locally sourced from either lowimpact resources or recycled resources leaving a minimal CO2 footprint.

This way Norfalk is taking on the problem of overconsumption of palm and palm kernel oil and fossil sources within active and stabilising ingredients currently in the market.











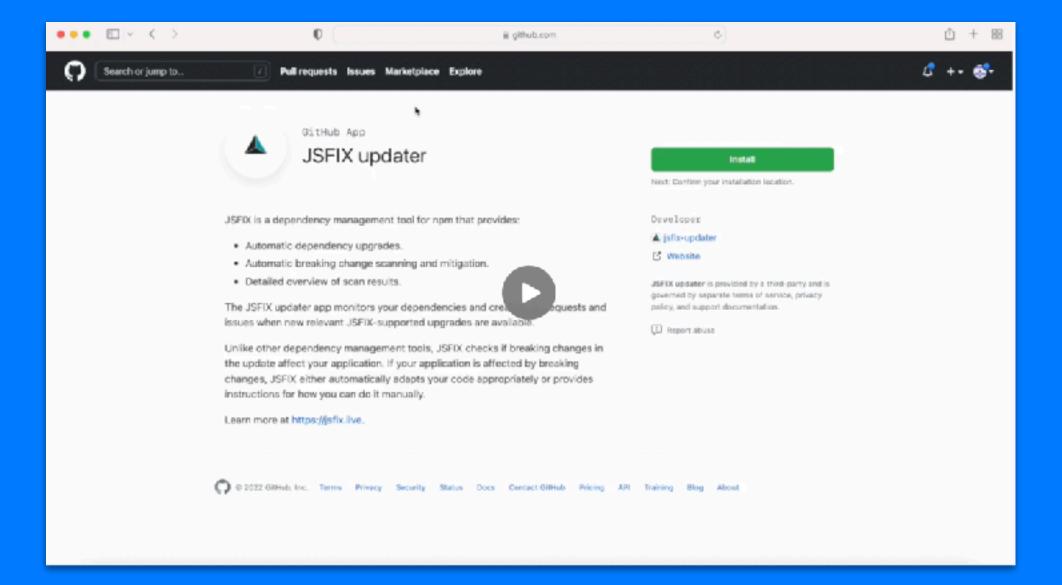






COQNQ

Coana is a spinoff from Department of Computer Science, Aarhus University. Their mission is to create advanced program analysis tools that help software developers build and maintain modern software. Such analysis tools can help avoiding bugs and security vulnerabilities. The current focus is on the product JSFIX for JavaScript and Node.js.



Founders



Martin Toldam Torp PhD



Benjamin Barslev Nielsen PhD



Anders Møller Professor AU







AgroAnt provides natural protection against pests and plant diseases by using ants to secure organic, sustainable and time saving protection of fruit trees.

AgroAnt have been researching ants and their potential in biological control for more than 20 years discovering that wood ants are omnivorous, permanent and ant-industrious - which makes them ideal for combating pests and plant diseases. Once the anthills are installed, the ants work automatically, so you don't have to worry about spraying or setting pheromone traps in the trees. The ants do the work - completely automatically!













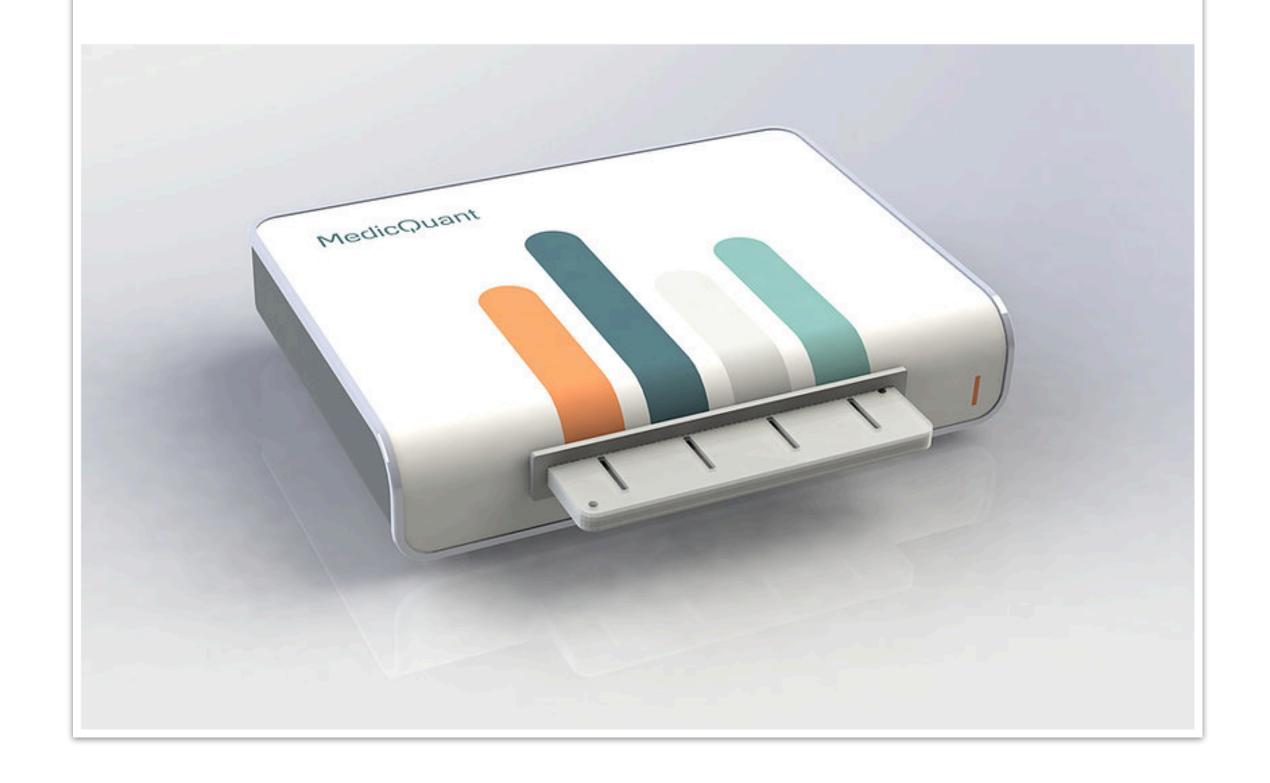
MedicQuant has developed a novel technology, chip and instrument that can detect DOACs, directly from whole blood within only 10 minutes. The solution provides a readily available test to use at individual departments at all hospitals.







Due to the novel technology the time from sample to readout is less than 10 min. The device is the small and thus fits in even the most hectic emergency room. No sample preparation is needed, simply add your sample and supplied calibrators and wait 10 min.

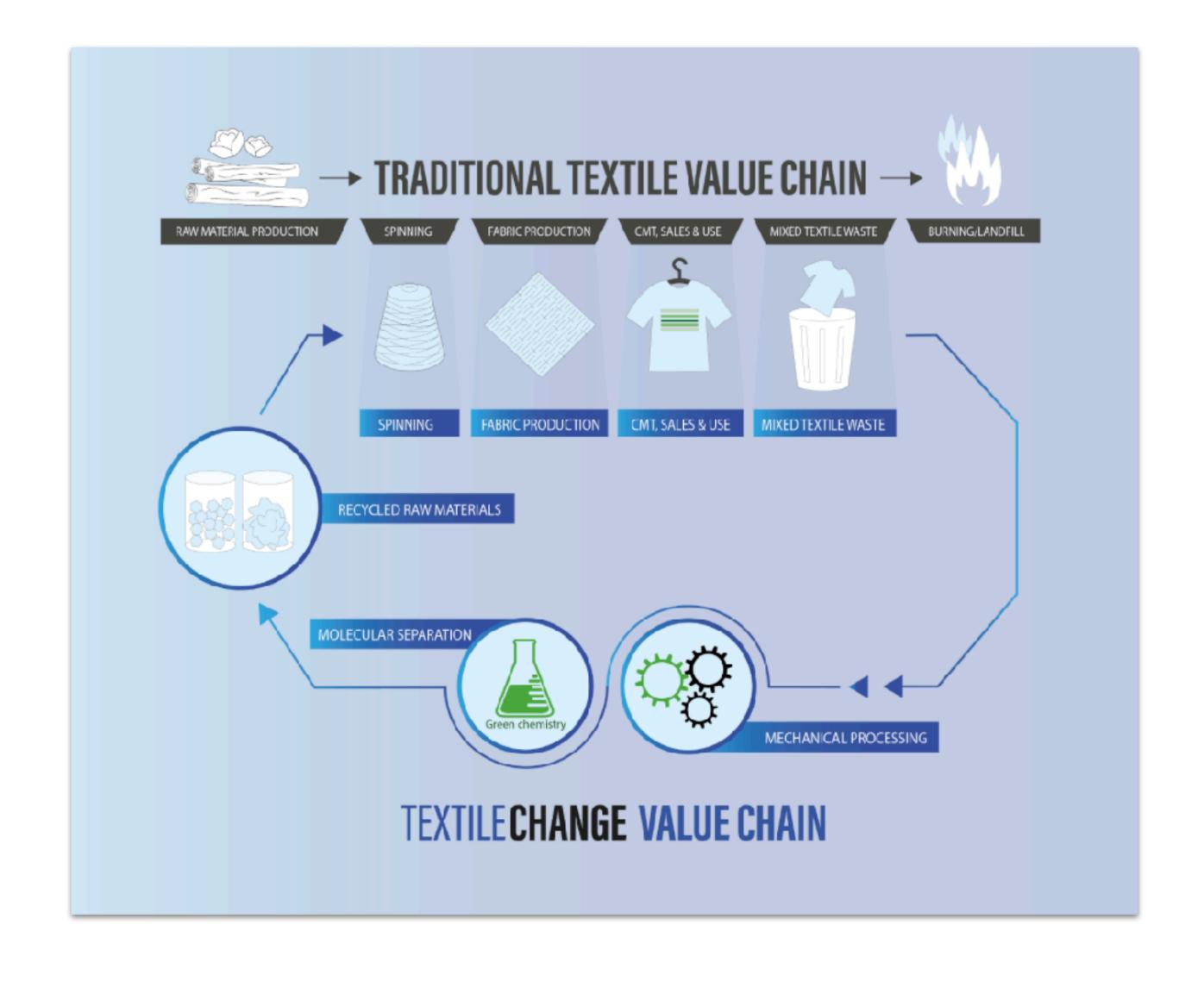








Textile Change transforms the way fibers are produced. The technology paves the way for a future where textiles are recycled into new raw material instead of being incinerated at the cost of climate and environment.





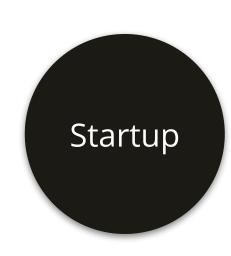




Decameal transforms an unused natural resource into a sought-after product. In short, they turn beach crabs into a proteinaceous and organic feed additive called 'Decameal' for use in everything from aquariums, to agro- and aquaculture.





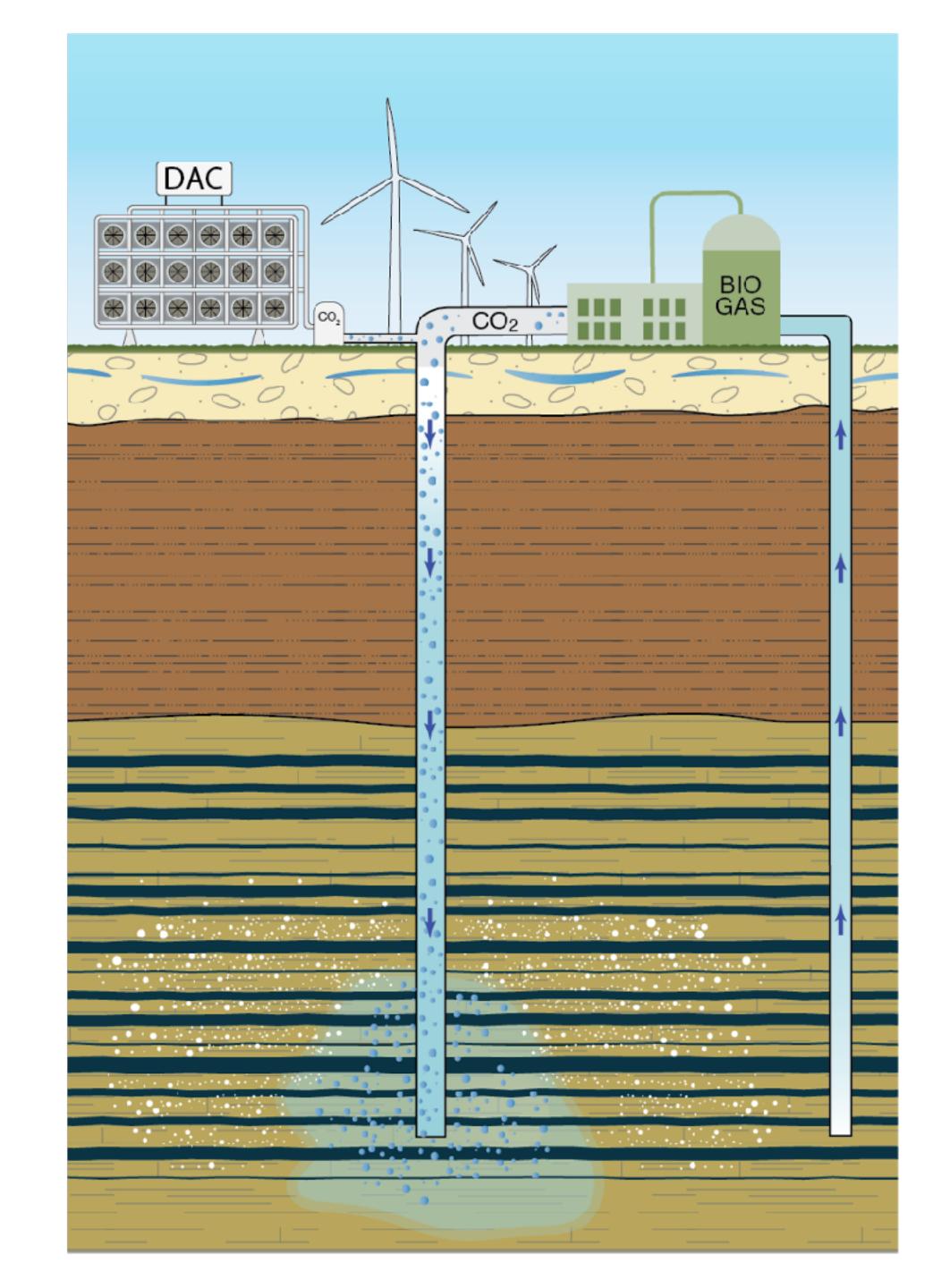




David L Egholm Direktør/Professor

SUNSTONES

Creates a new technology to store CO2 as minerals. Tested technology, less expensive, more secure than existing CO2 storing technologies. Looking for investments of app. 20 mio. DKK.





2025: Distinguished Senior Innovators 7 professors

Next: Junior Program to engage young researchers in innovation











The Kitchen 2.0



Plads 4, skitse 1 - Ophold i forskellige niveauer











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