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STAGE: A Shared TTO to Accelerate the Growth of Self-Funded Spinouts



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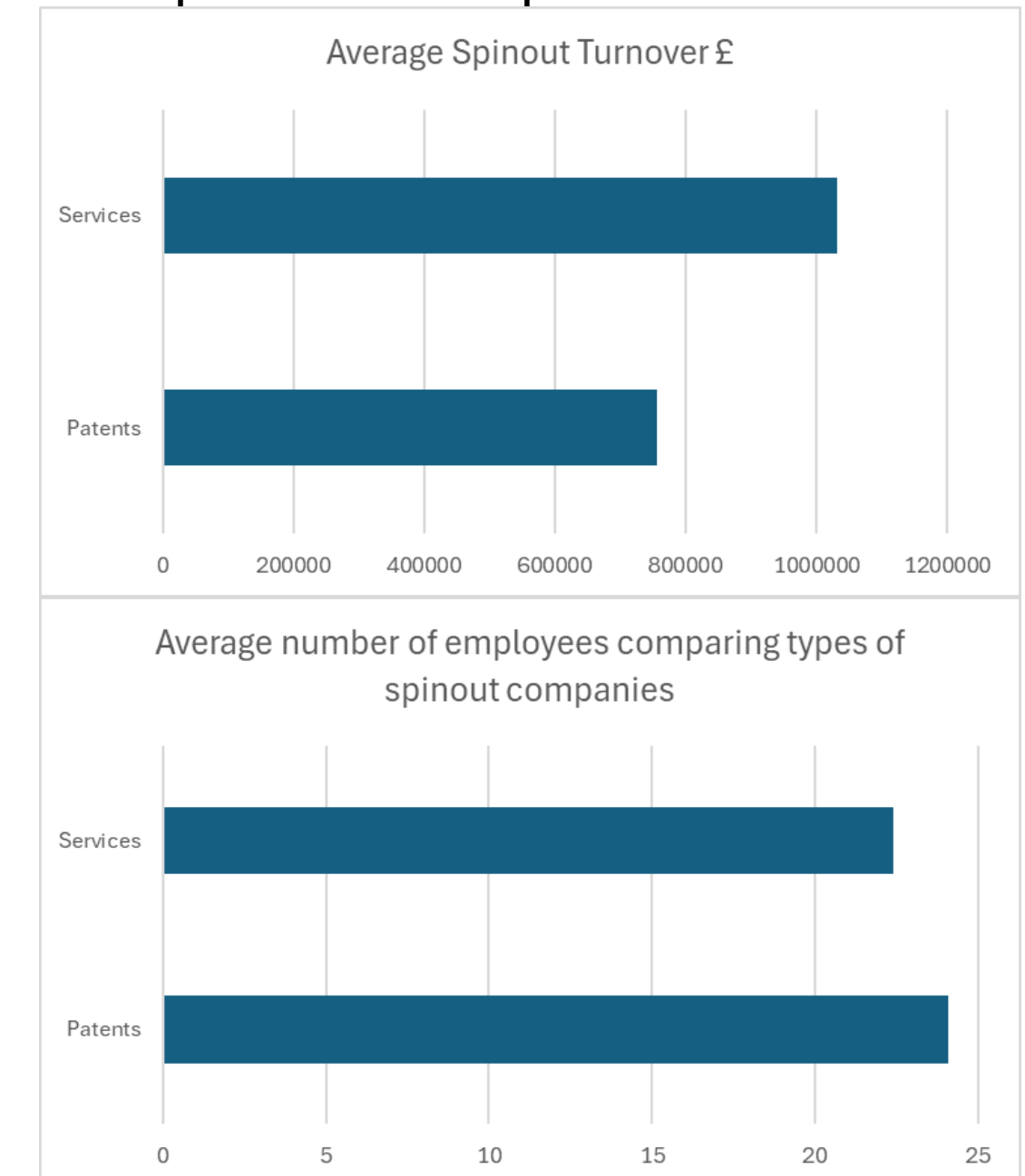
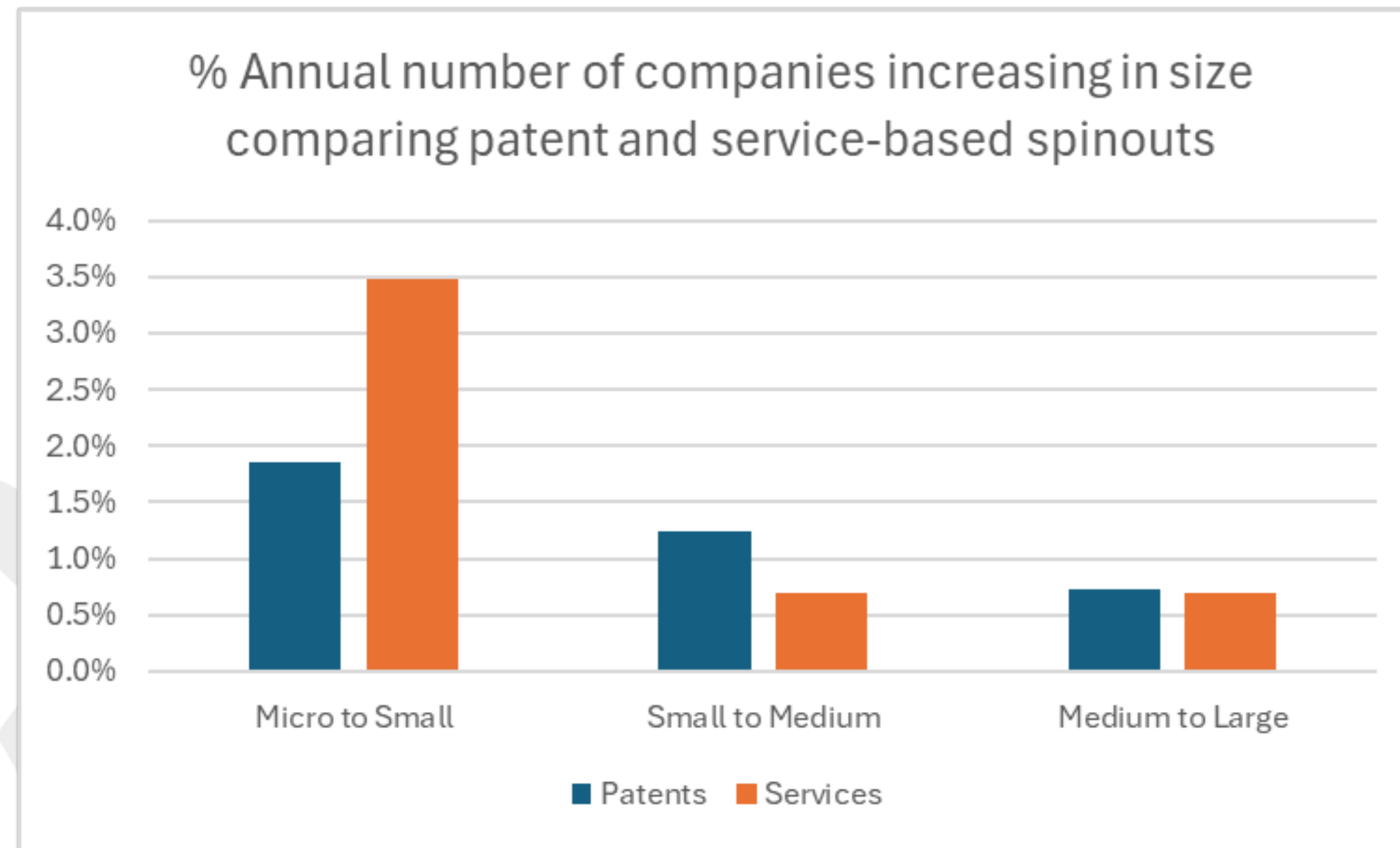
UK Service-based spinouts compared with patent-based spinouts – missing a trick?

Services-based spinouts are twice as likely to grow from micro to small companies, but half as likely to grow from small to medium companies when compared with patent-based spinouts. Overall, these effects balance out and both are just as likely to convert from medium to large companies.

The average turnover a services-based spinout produces is actually higher than the average a patent-based spinout produces.

Service-based spinouts generate virtually the same number of jobs as patent-based spinouts (22 jobs generated compared with 24 jobs respectively). Overall, this means the metrics of service-based spinouts are broadly comparable with patent-based spinouts.

*133 service-based spinouts compared with 401 patent-based spinouts of equivalent age.



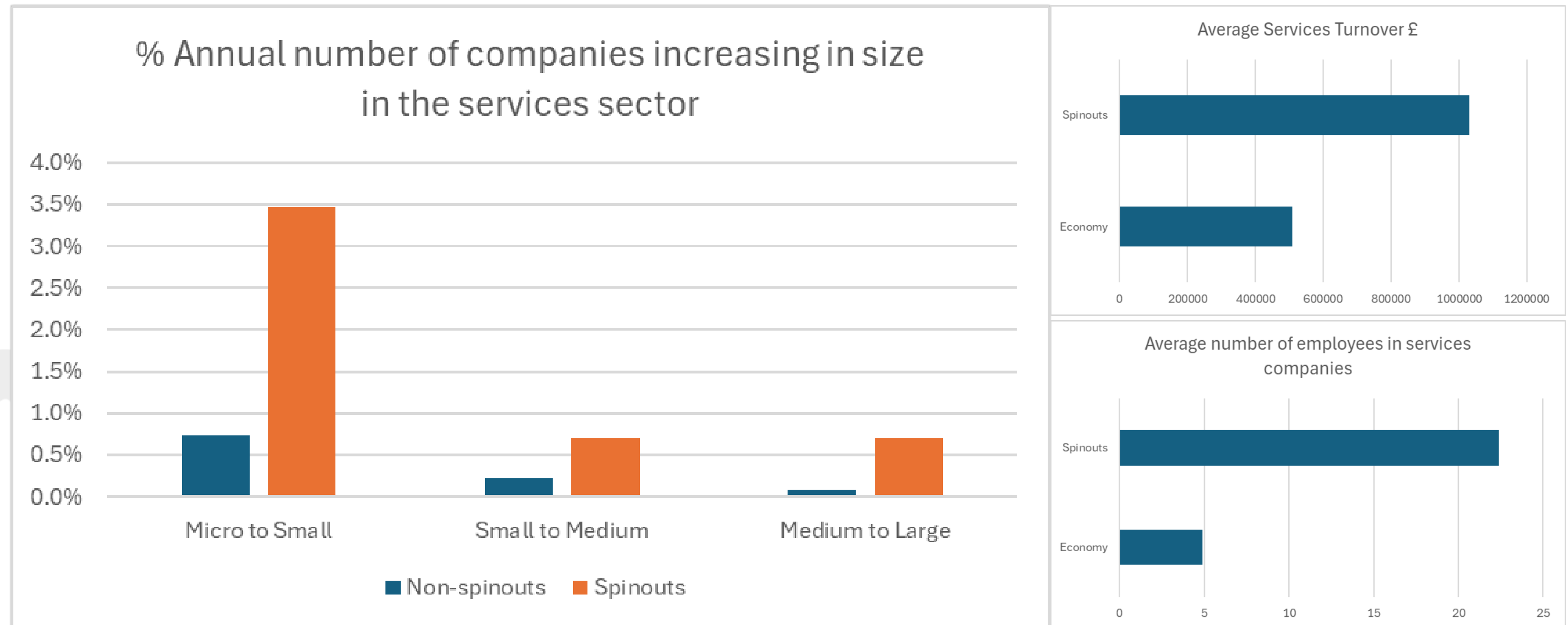
Service-based spinouts compared with the wider UK economy

Services-based spinouts are on average 5x more likely to grow at every stage than comparable companies in the economy at large. The average turnover a services-based spinout produces is double that of equivalent companies in the economy at large. An average services-based spinout generates 22 jobs whereas only 5 are generated in the economy at large.

Services-based spinouts are dynamos for job creation and economic growth.

*133 spinouts compared with 289,000 companies with equivalent company descriptions

UK data

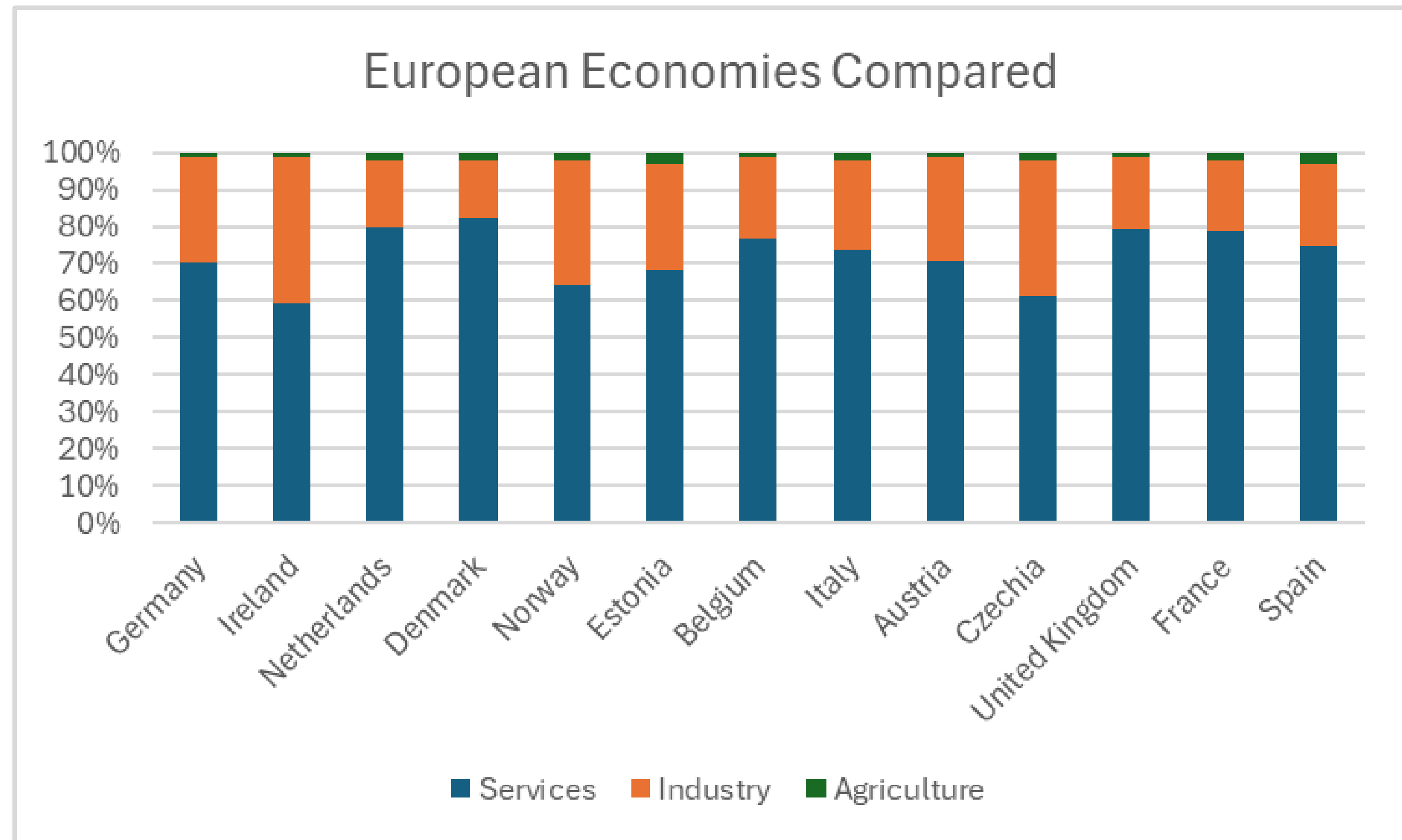


UK economy compared with EU economies

The companies universities produce are dominated by high-tech industry companies. Yet all European economies are dominated by services.

The composition of all economies are broadly similar. In the UK the key agenda is jobs and growth. The first two slides show in the UK university-sourced growth is most likely to come from services. Maybe this is the case in the EU too?

*taken from the latest published economic data



Aims of the project

1. A virtual business unit for pre-incorporated trading
2. Providing business mentoring and support for the ventures
3. Insight and intervention cost data for projects in the unit at all stages

How does it work?



Master Services Agreement



- Project Development
- Qualitative & Quantitative Research
- Market Insights
- Training of Academics
- Enables pilot trading with projects supported through agreement
- Covers warranties & liabilities
- Covers all options on what to do once a project finishes
- Signed by University
- Enables university project managers to sign individual schedules of work

Customer



The bigger picture

Where could service-based spinouts fit into UKRI's portfolio and meet the government's strategic aims?

Appendix

