



What's Ahead.

3 Trends Shaping the Future of Food & Ag

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A light blue water tower with the word "SHARPSVILLE" written in black capital letters. The tower is supported by four legs and is partially obscured by green trees in the foreground. The sky is overcast and grey.

SHARPSVILLE















CORTEVA™
agriscience



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2,600

New Indiana Job Commitments

Since July 2020

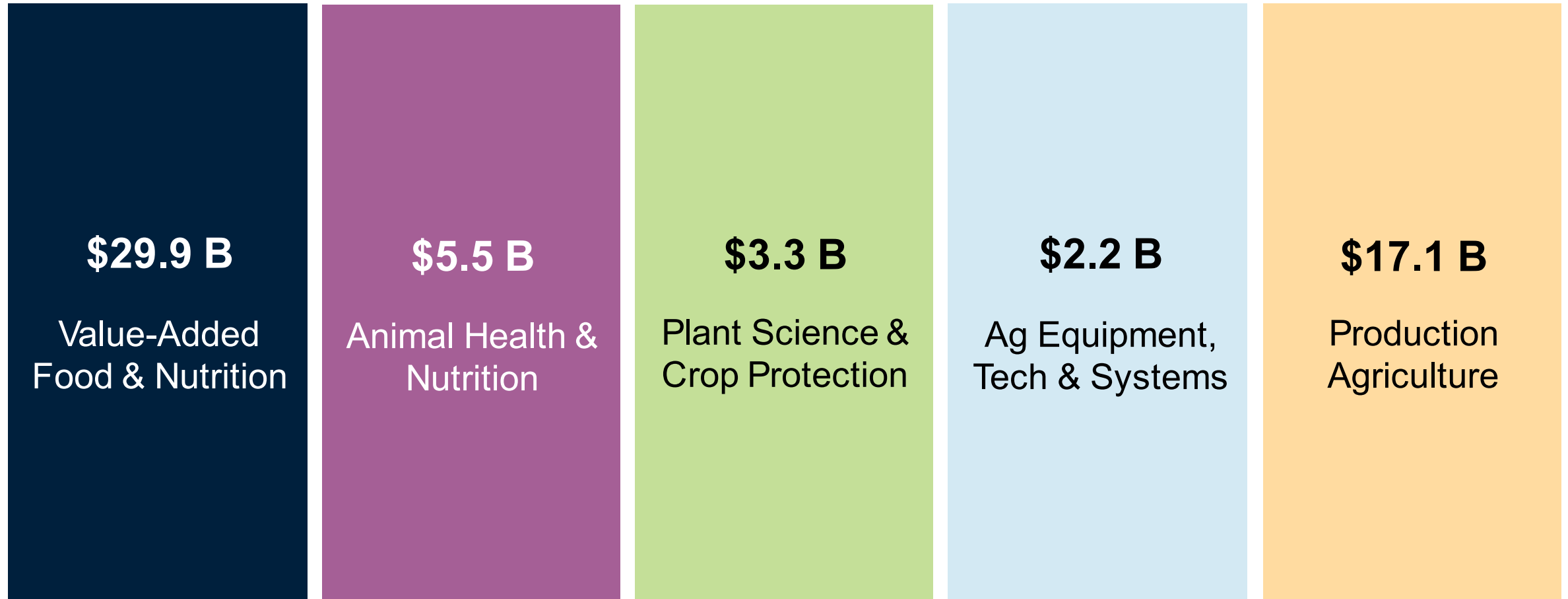
\$1.5 Billion

Committed Capital Investment

Since July 2020



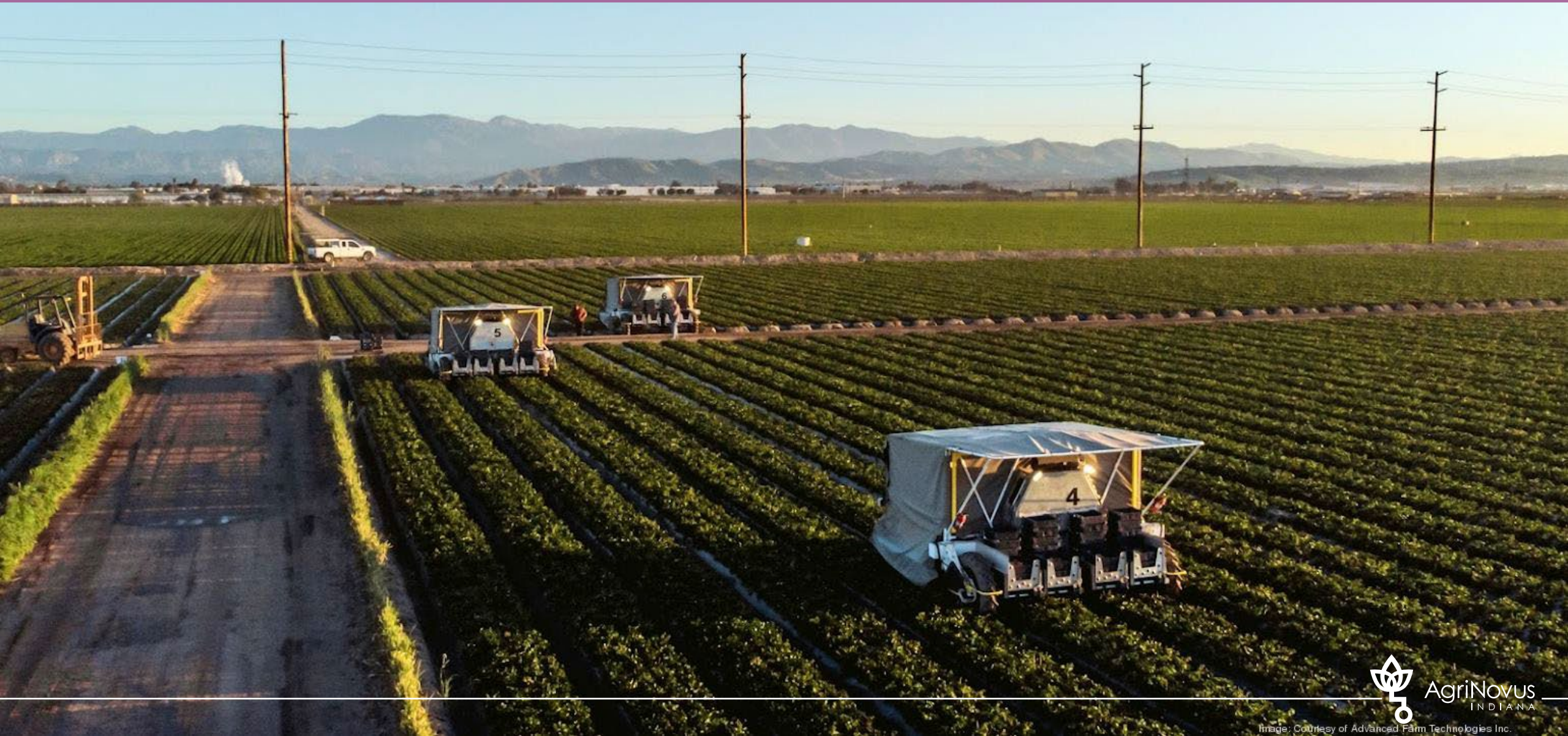
Indiana's Agbioscience Economy is \$58.1B (2021)

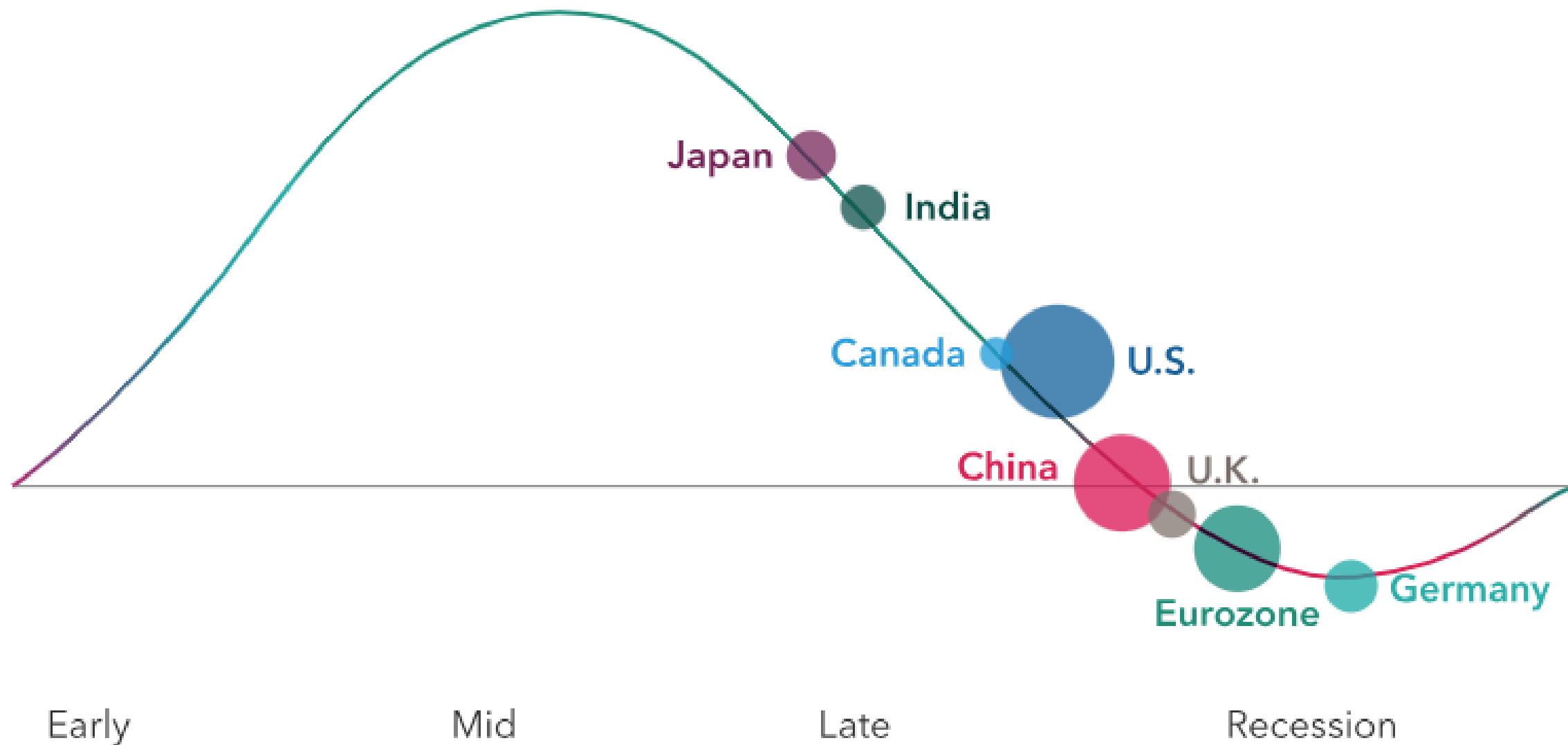


Source: TEconomyPartners. 2023.



1 Tightening Economy Fuels Innovation





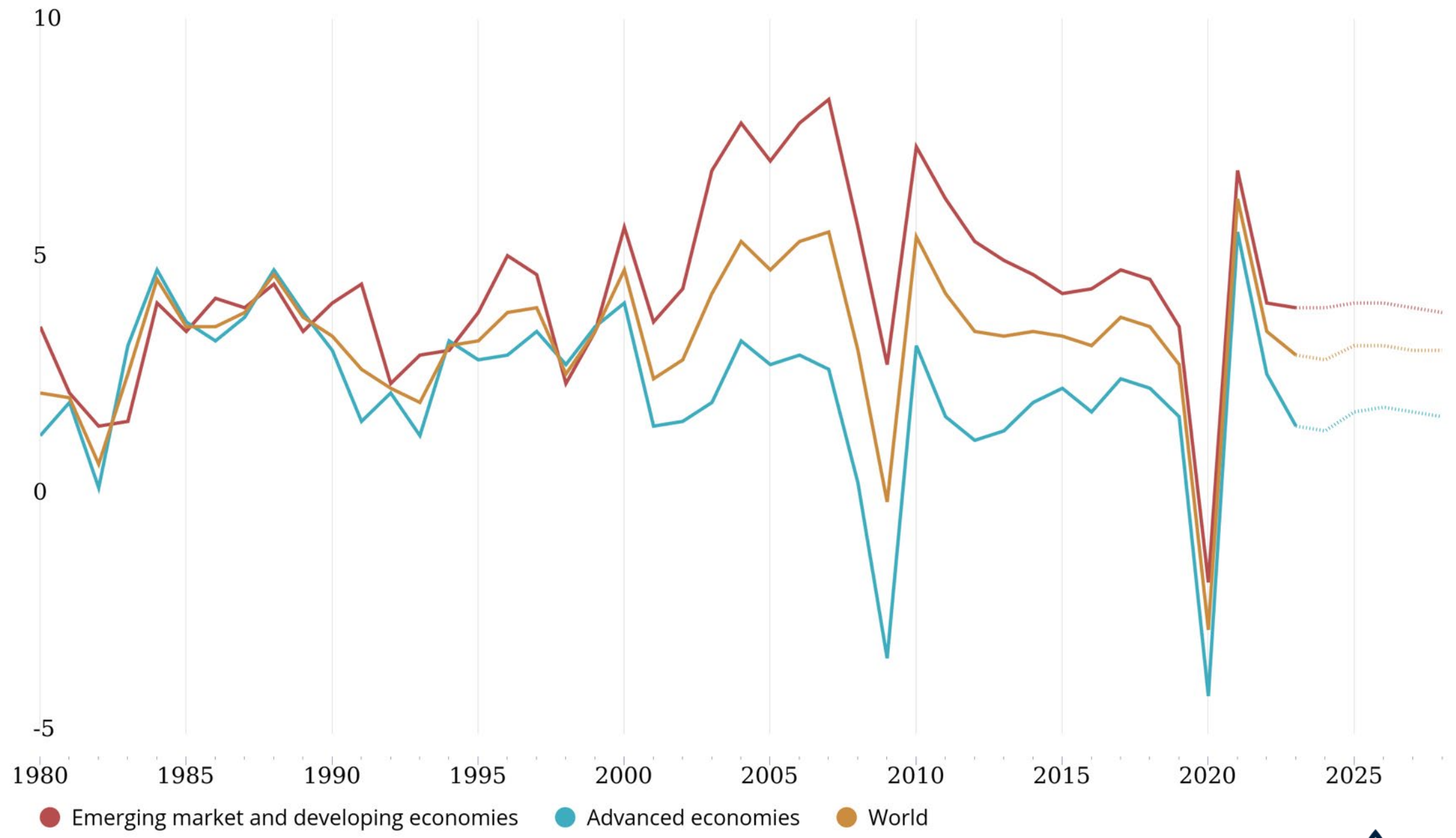
Source: Capital Group. Country positions within the business cycle are forward-looking estimates by Capital Group economists as of October 2023.
The size of the bubbles represents the approximate relative size of each economy and are for illustrative purposes only.



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Annual Percent Change



Source: International Monetary Fund. Real GDP Growth. Trend (1980 – 2028).

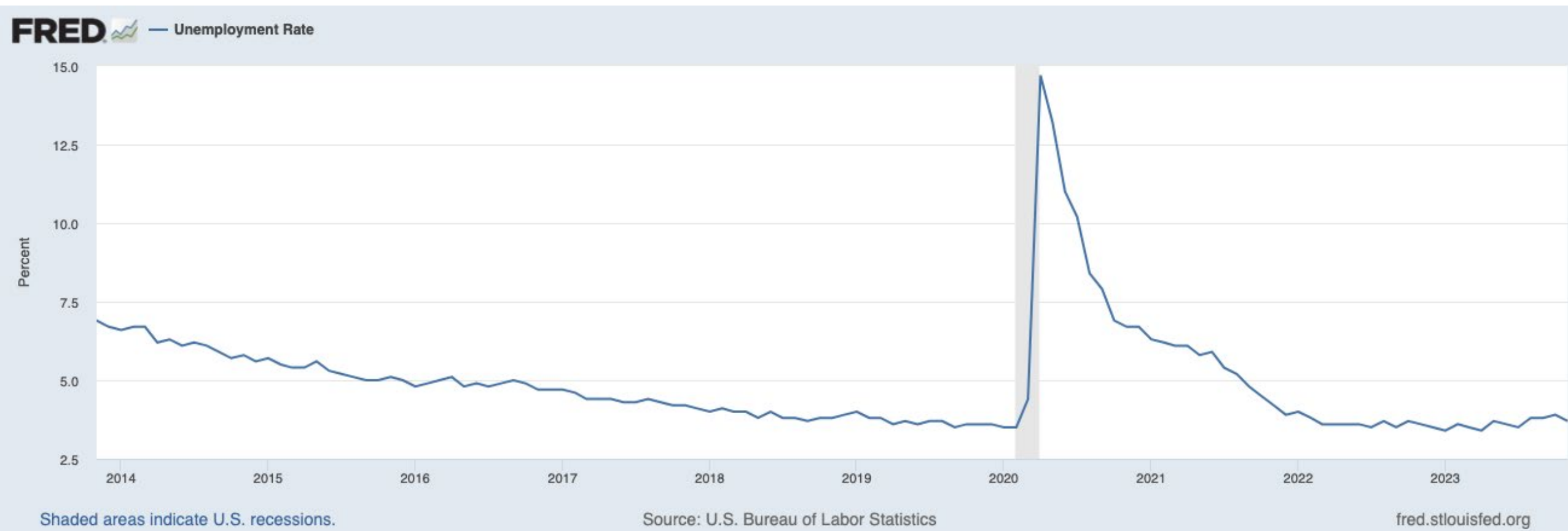


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② AI Transitions from Hype to Help









11 Hours/Week

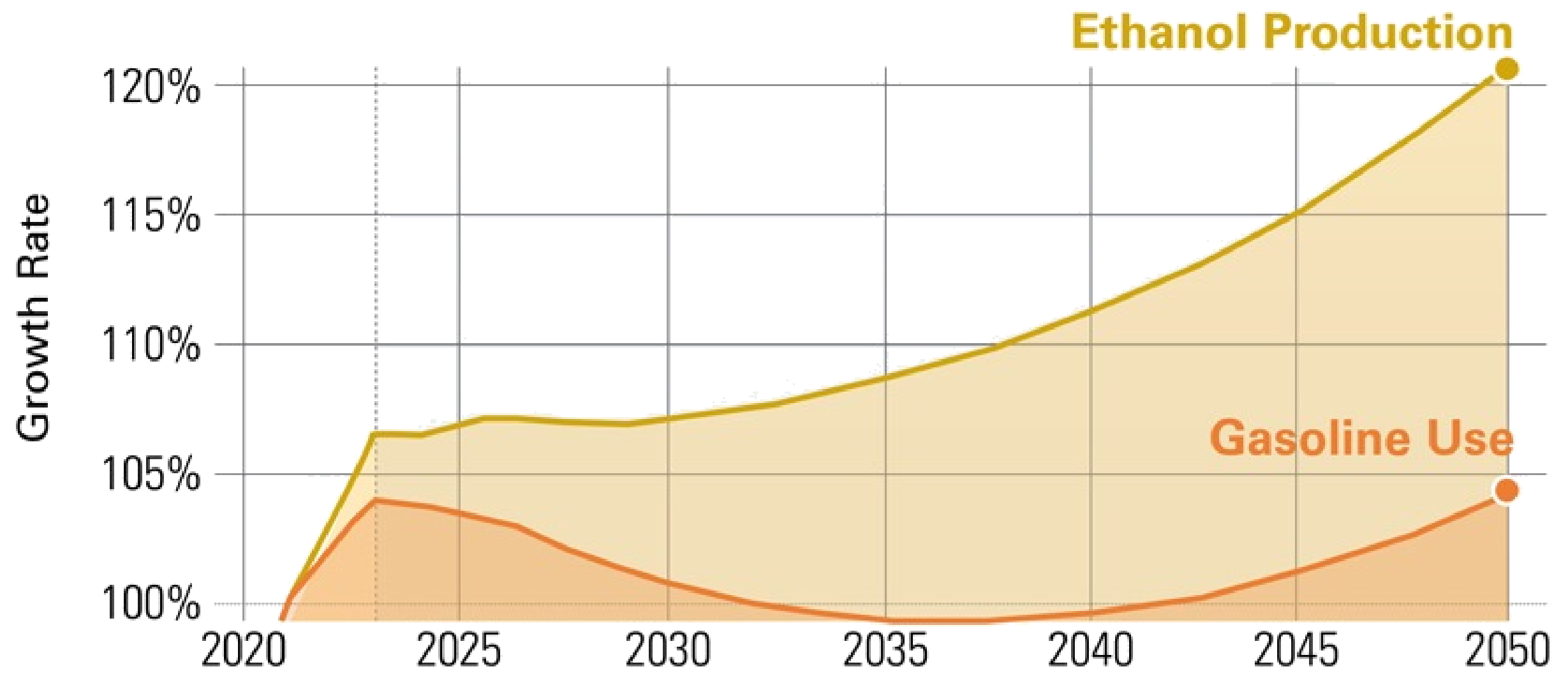
Collecting, Collating & Analyzing Data



3 BioEconomy Becomes Growth Engine







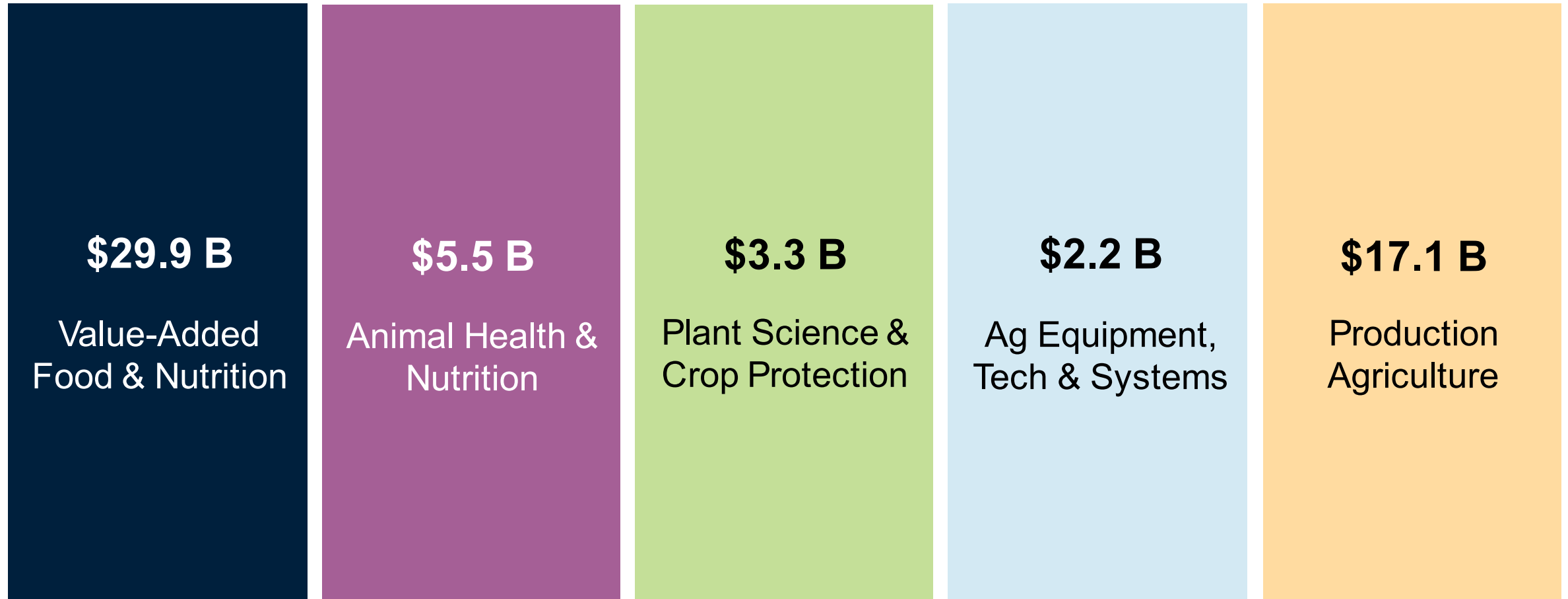


3 Key Trends Will Shape the Future of Agbioscience

- 1 Tightening Global Economy Fuels Innovation
- 2 AI Transitions from Hype to Help
- 3 BioEconomy Becomes A Growth Engine



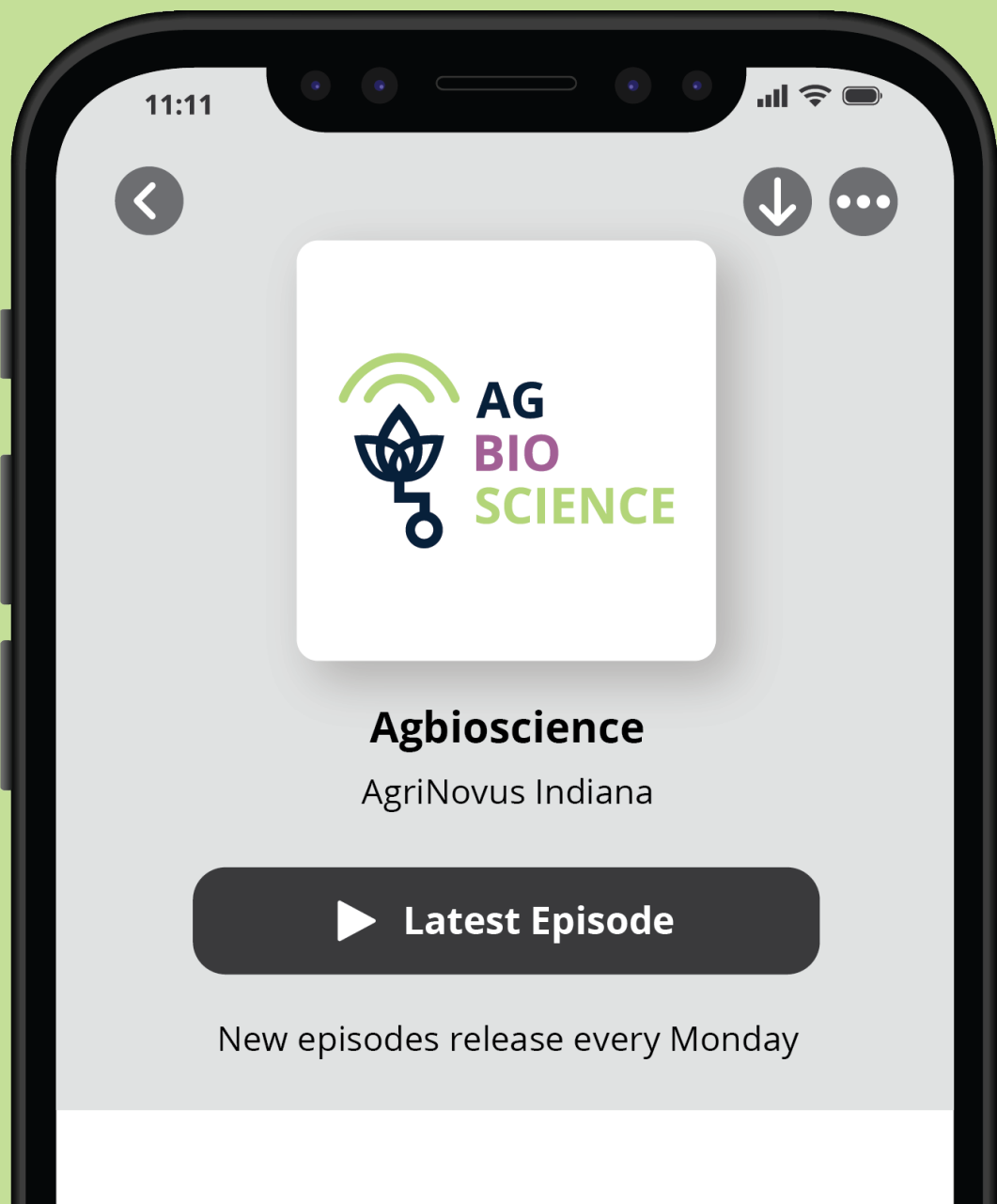
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Source: TEconomyPartners. 2023.







- **#1** AgTech podcast globally

FeedSpot

