

Model Predictions vs. Amodeli's 10x Acceleration Target

Key Finding: Our baseline reaches ~65% of Amodeli's projection due to explicit bottleneck constraints (Phase II trials)

Equivalent Years of Scientific Progress

250

200

150

100

50

0

2025

2030

2035

2040

2045

2050

Year

- Amodeli's 10x zone
- Conservative
- Expected
- Aggressive
- Amodeli's Target

1x (calendar time)

229 yr

207 yr

149 yr

79 yr

