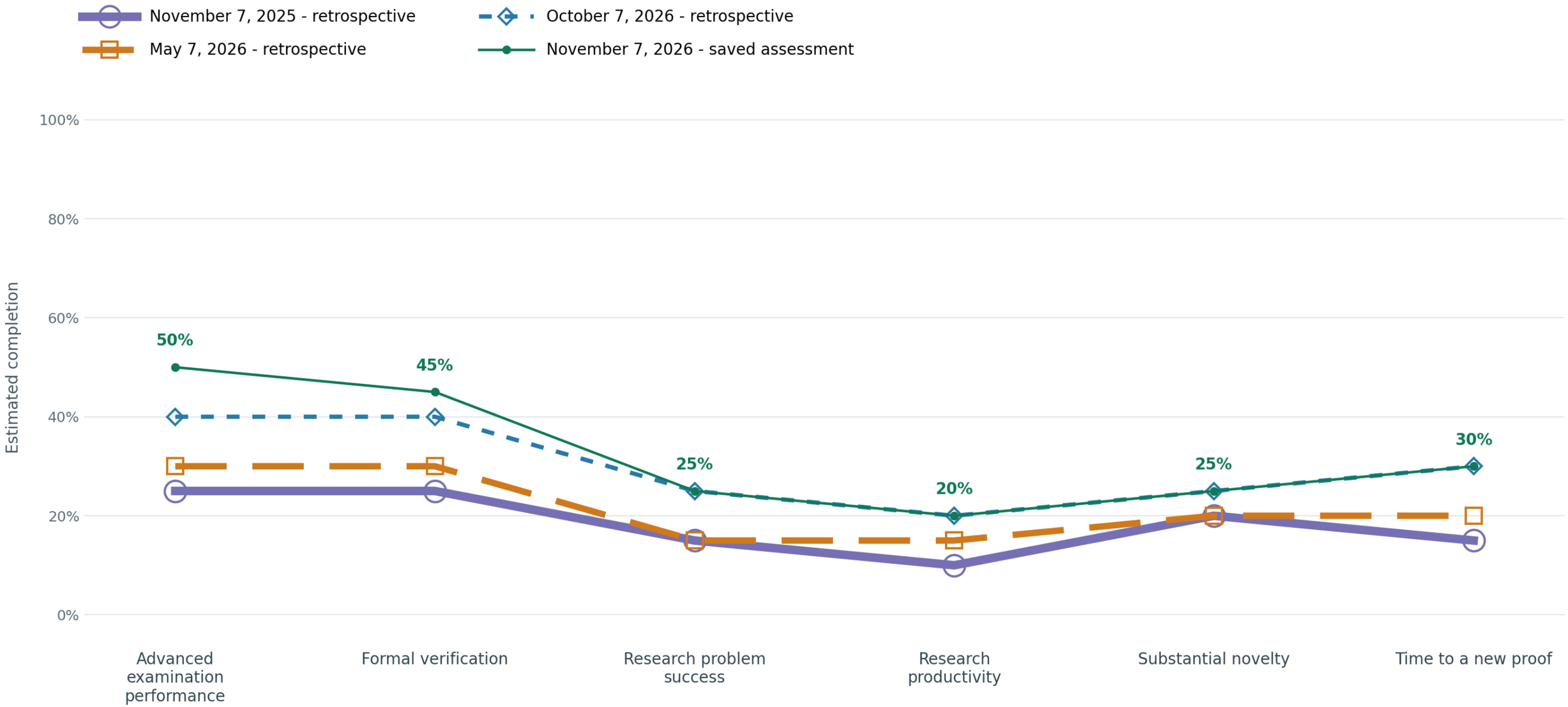
Mathematics

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



Overlapping lines indicate equal scores. Labels show November 7, 2026; exact values for all dates are in the area page.

0% = pre-2022 anchor; 100% = continuing advancement managed by AI without human participation.

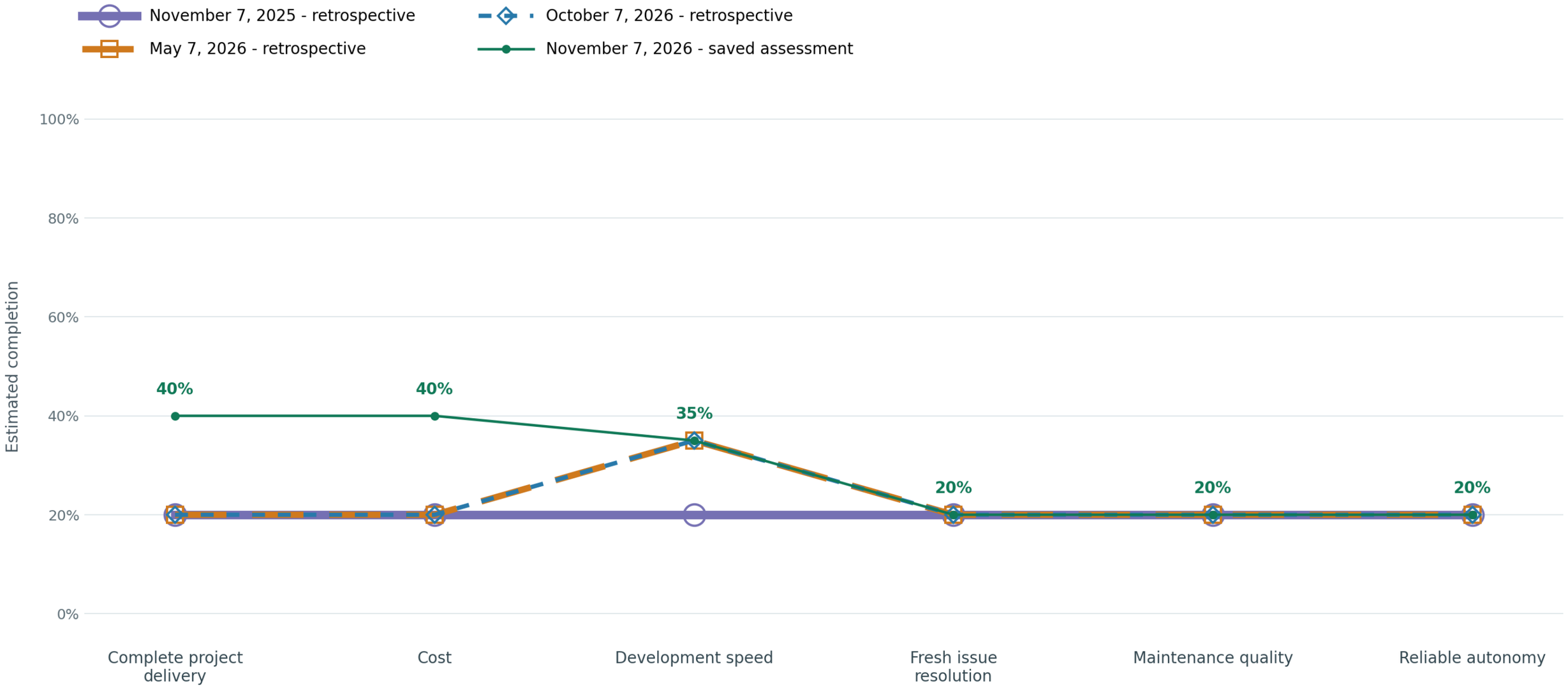
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/mathematics/progress-history.md

Software engineering

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



Overlapping lines indicate equal scores. Labels show November 7, 2026; exact values for all dates are in the area page.

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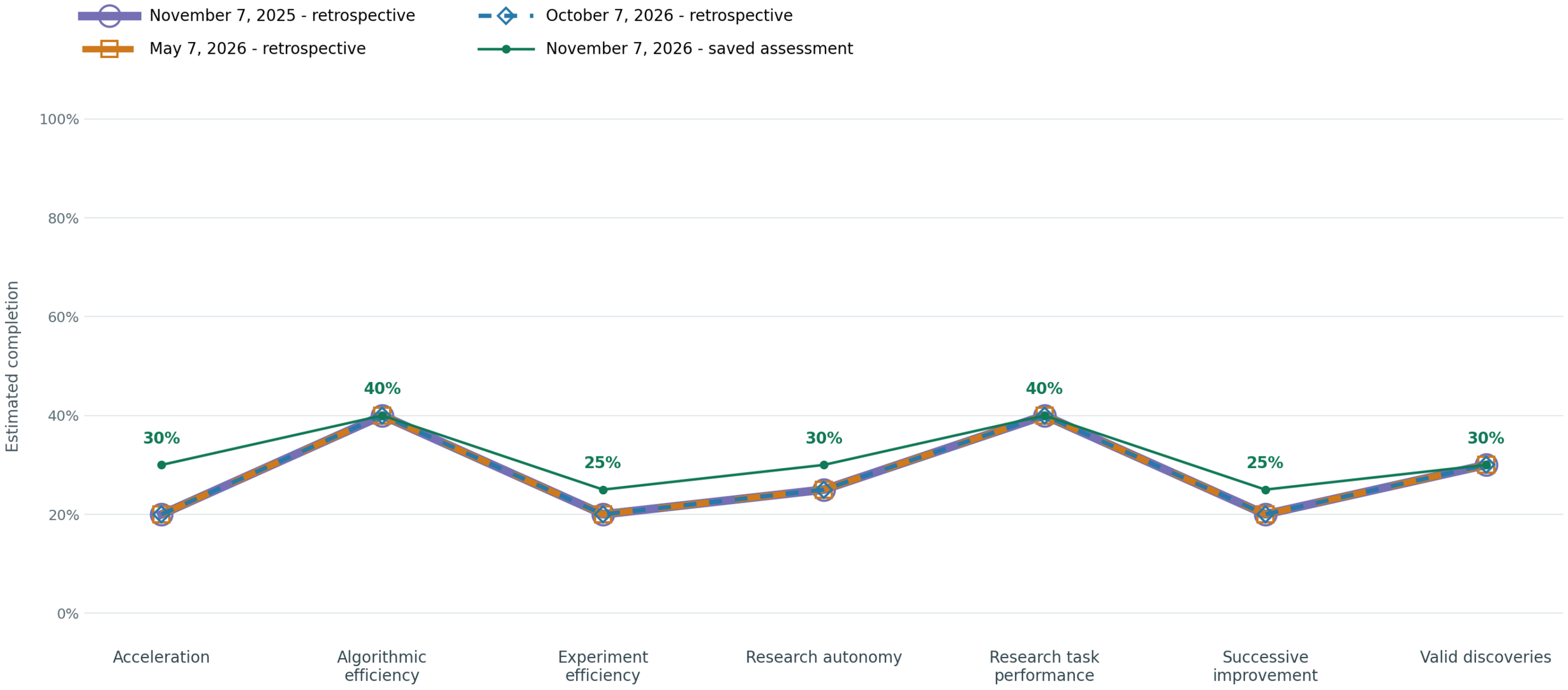
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/software/progress-history.md

AI research

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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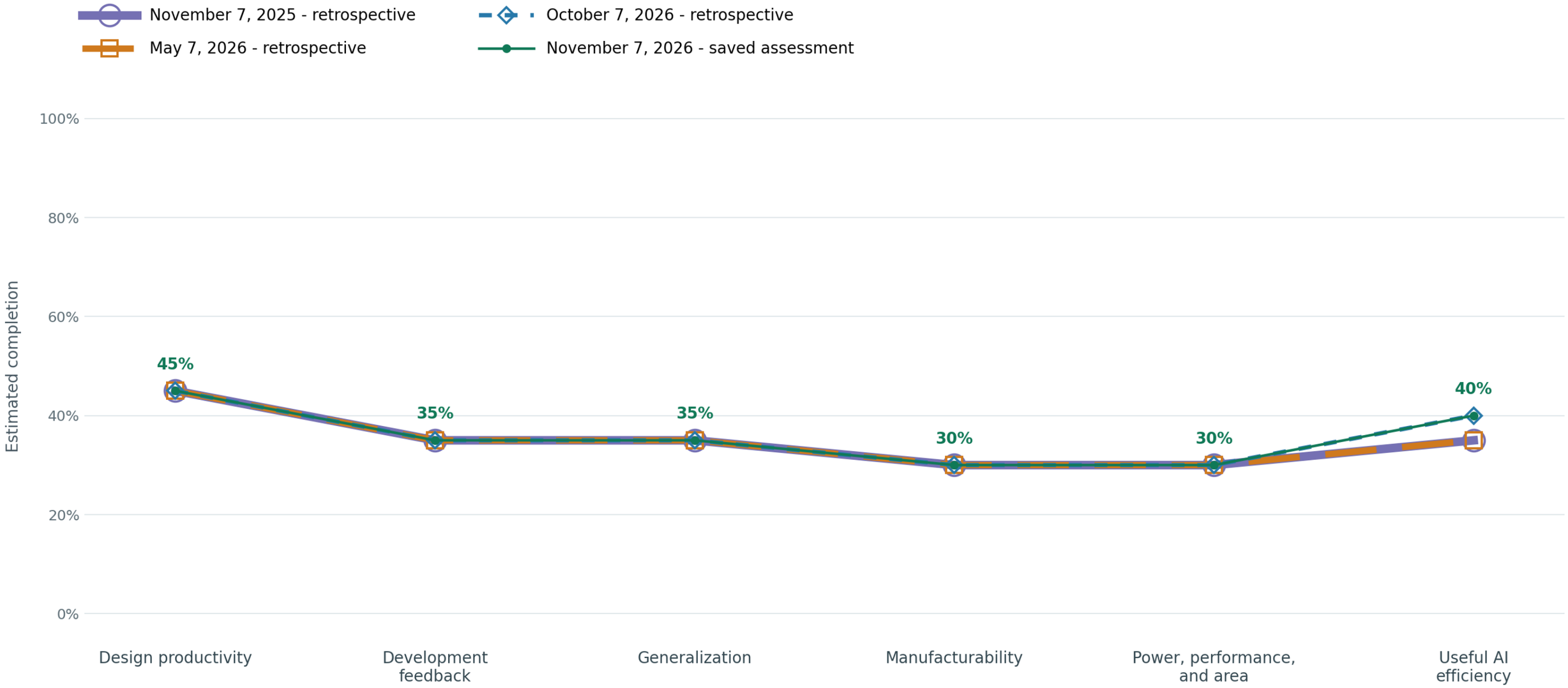
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/ai-research/progress-history.md

Chips and computing hardware

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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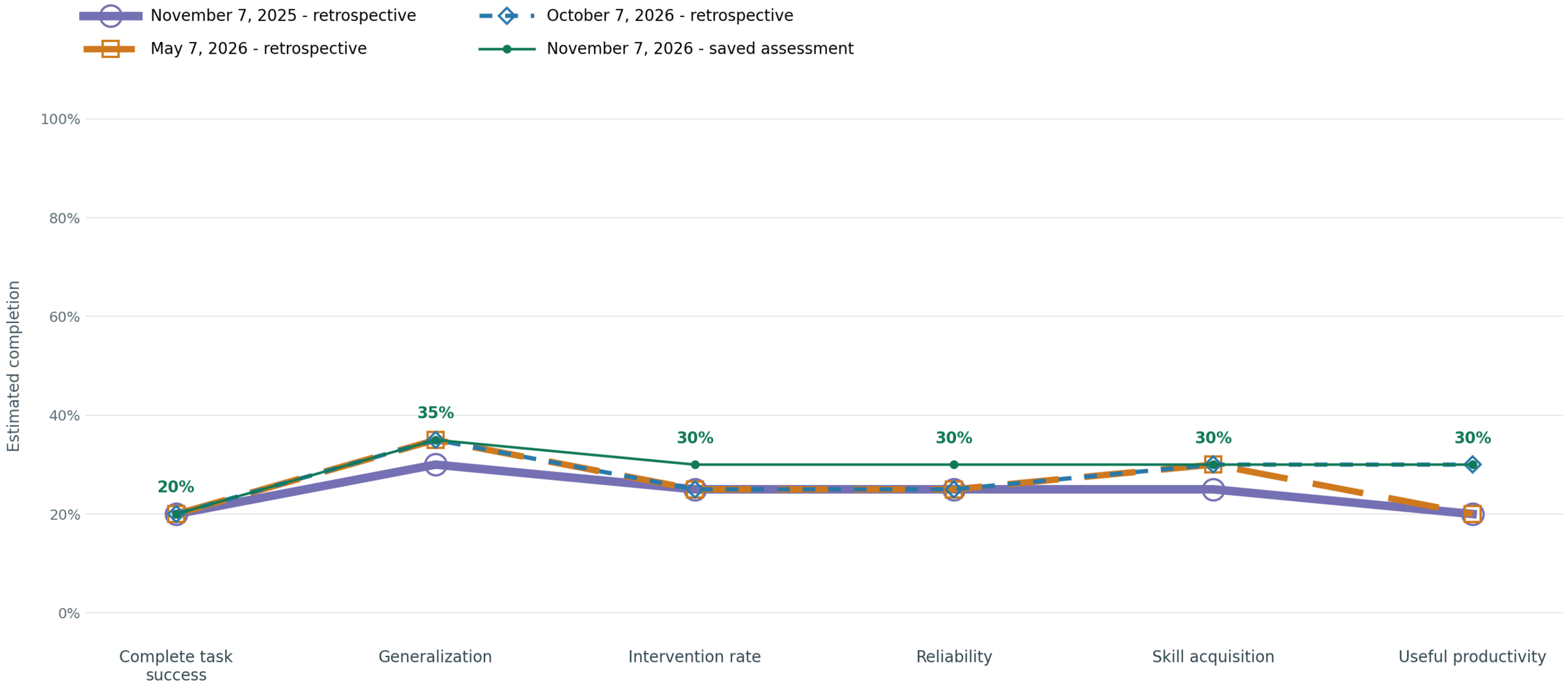
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/chips/progress-history.md

Robotics

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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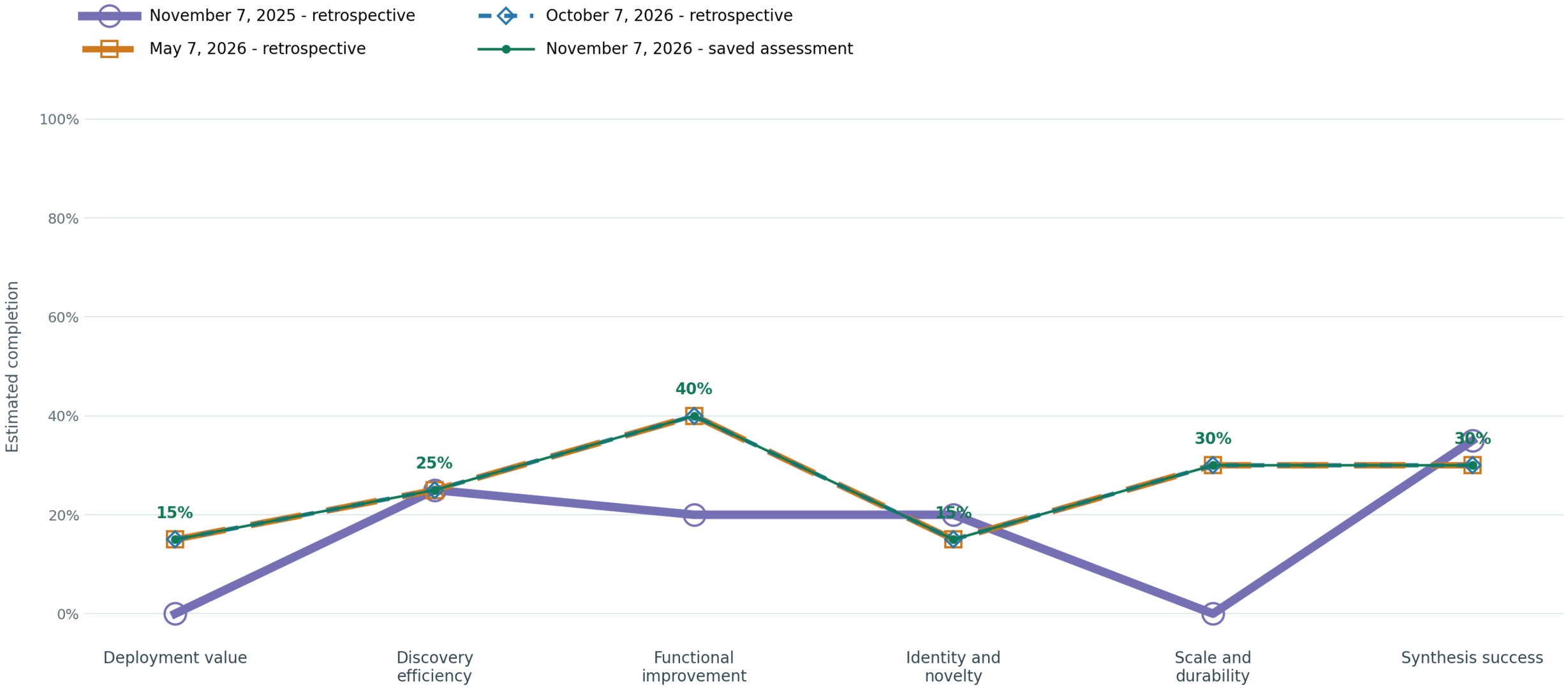
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/robotics/progress-history.md

Materials science

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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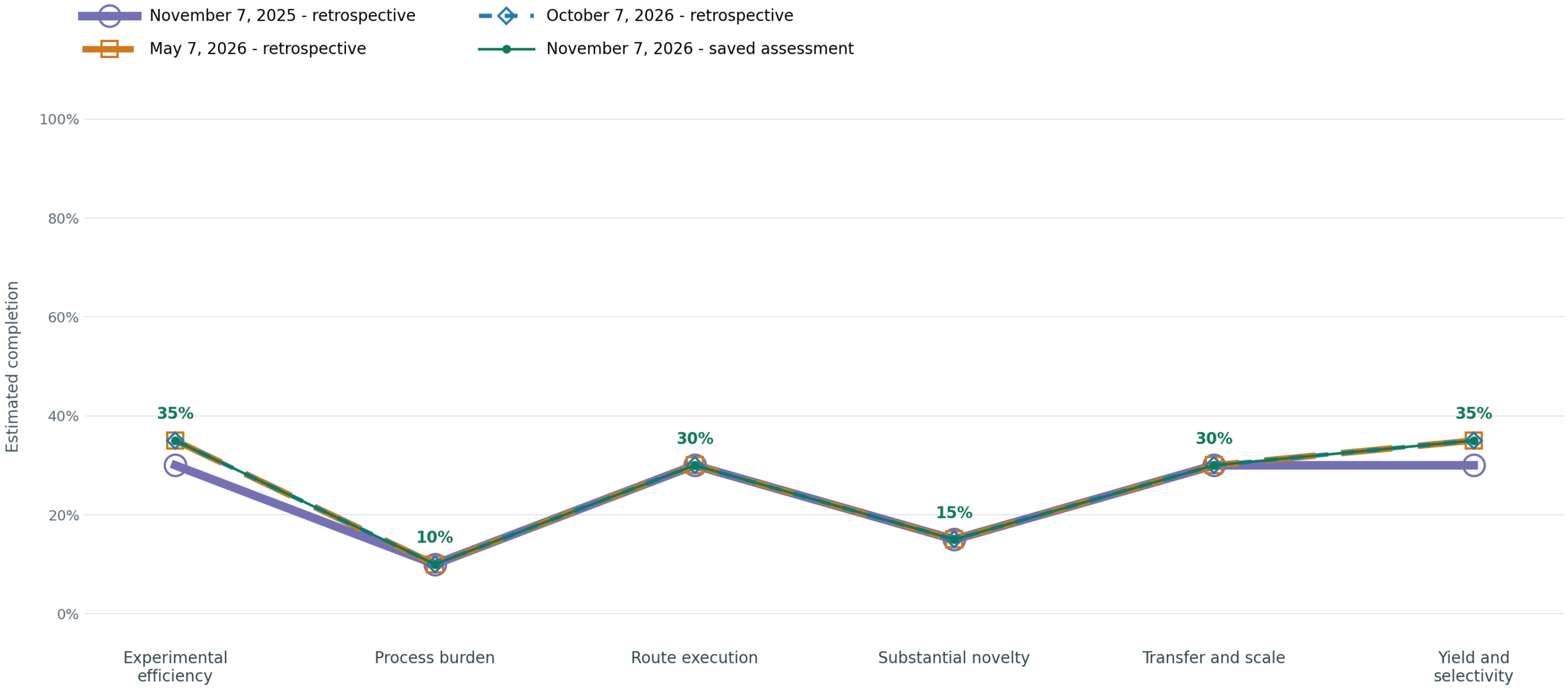
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/materials/progress-history.md

Chemistry and synthesis

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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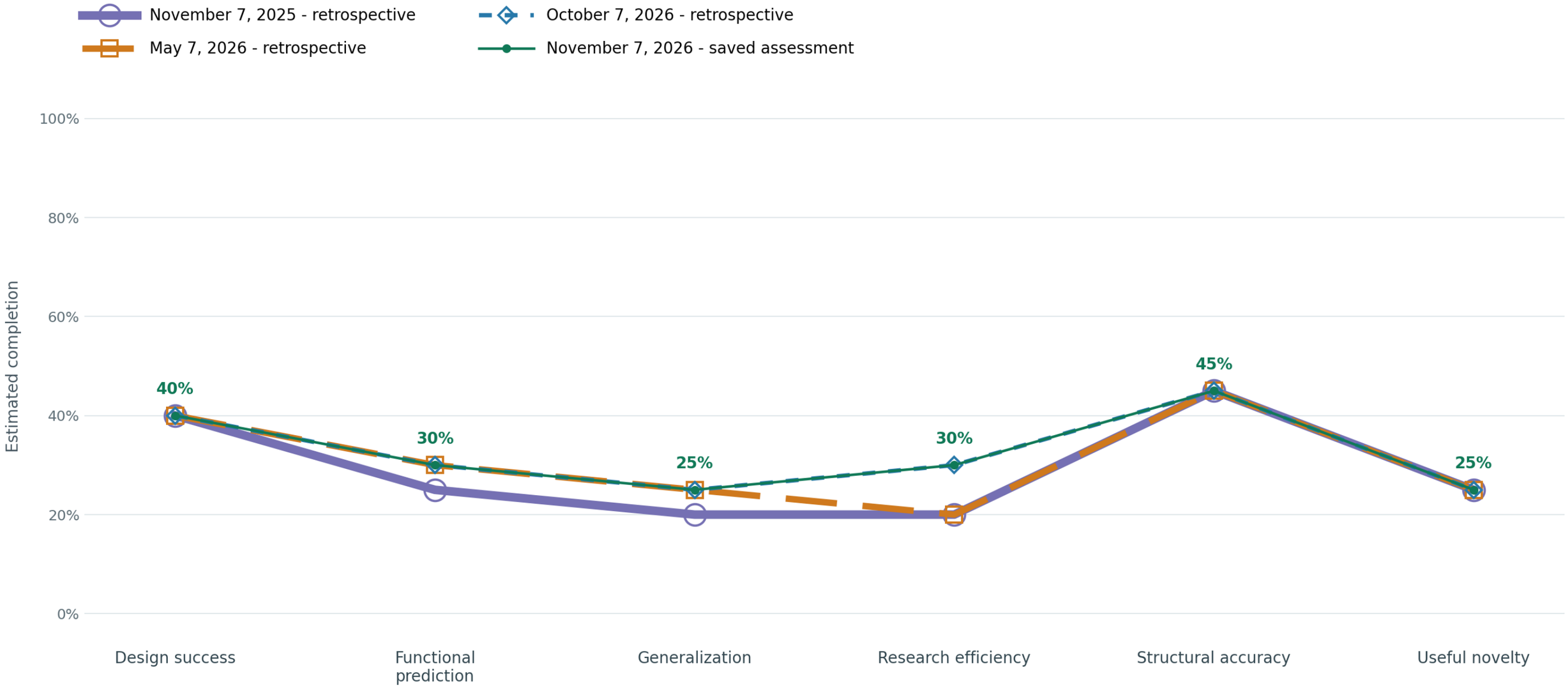
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/chemistry/progress-history.md

Biology and protein engineering

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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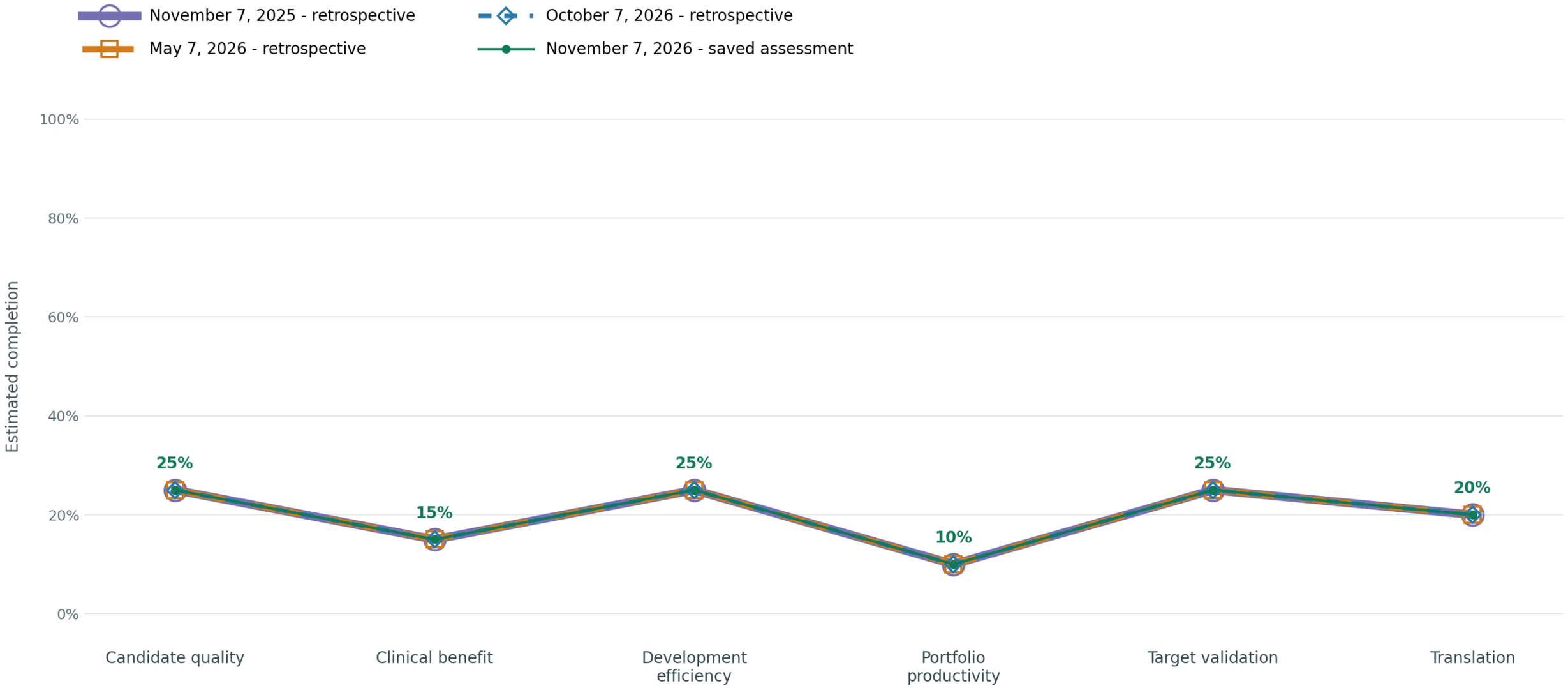
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/biology/progress-history.md

Drug discovery

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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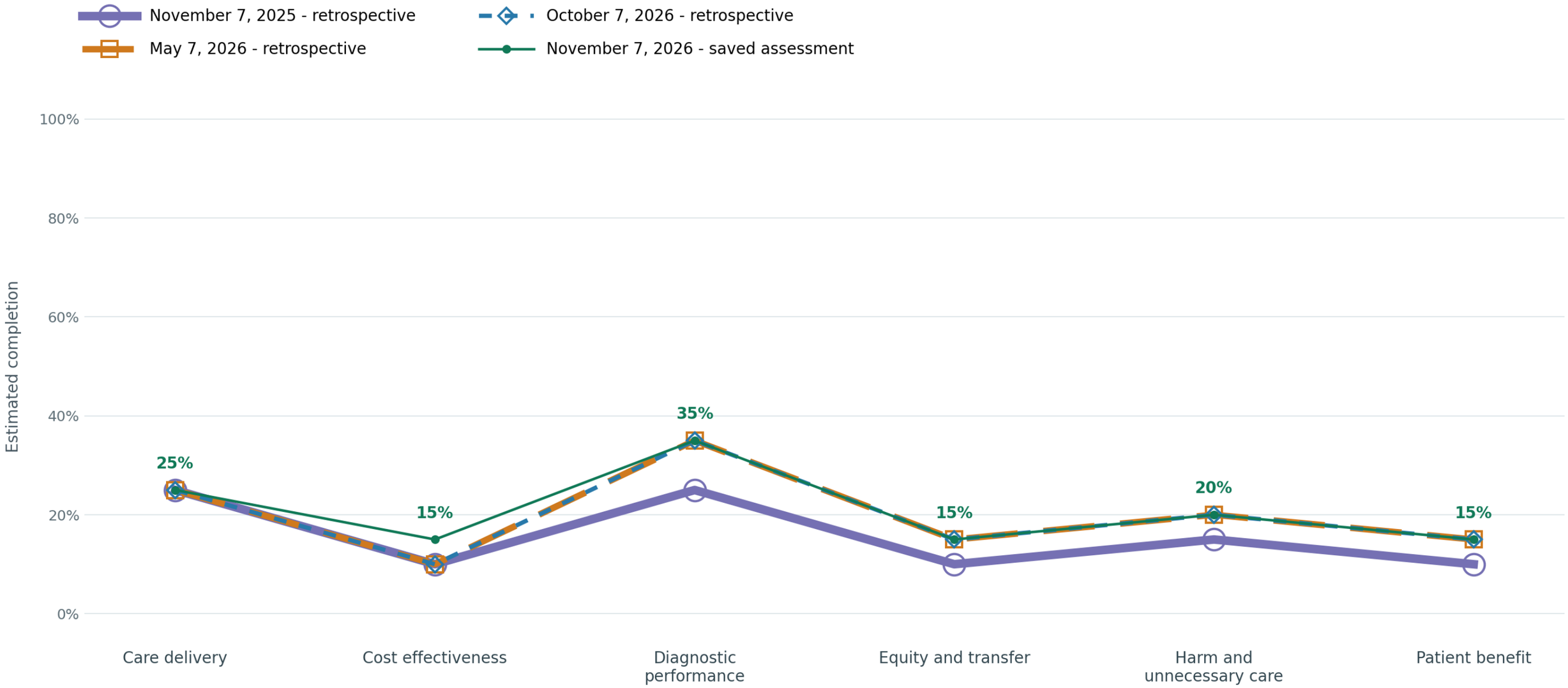
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/drug-discovery/progress-history.md

Medicine and clinical care

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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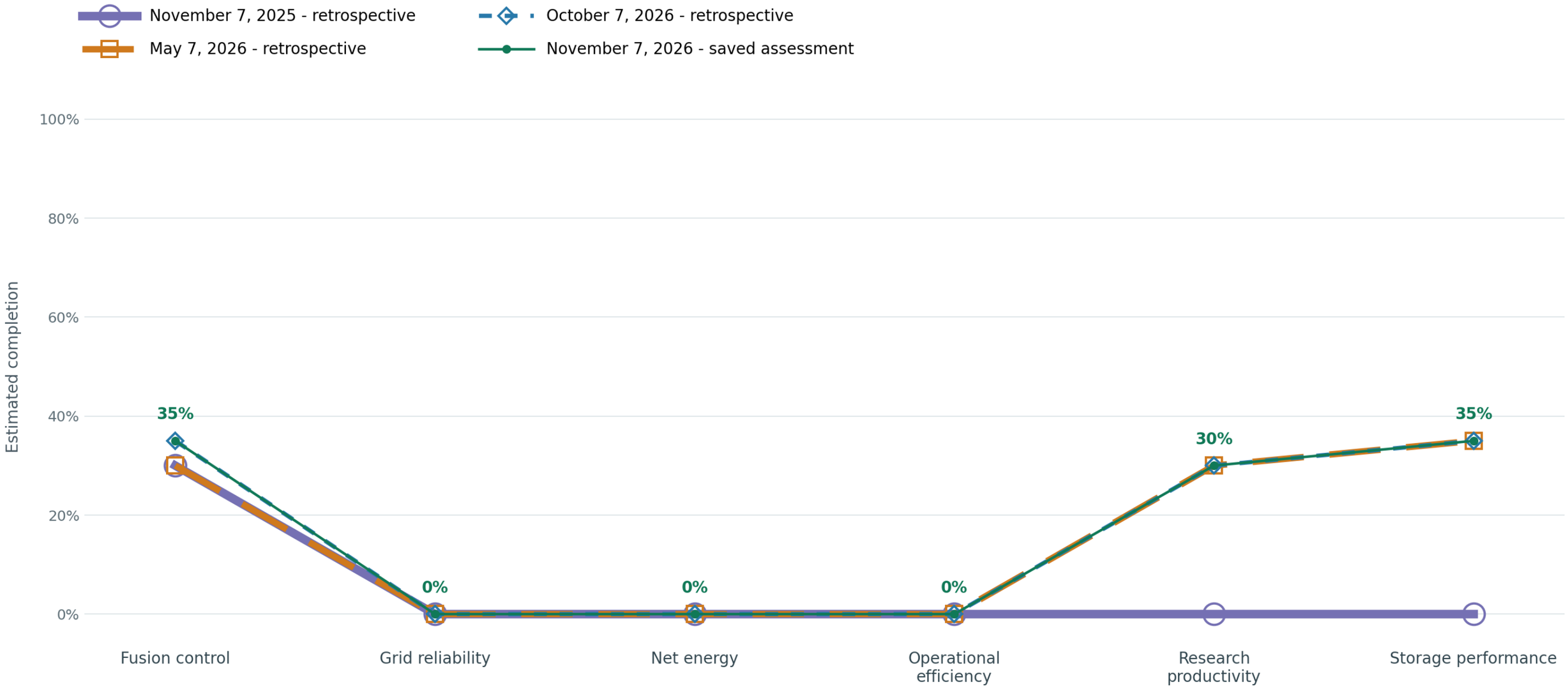
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/medicine/progress-history.md

Energy systems

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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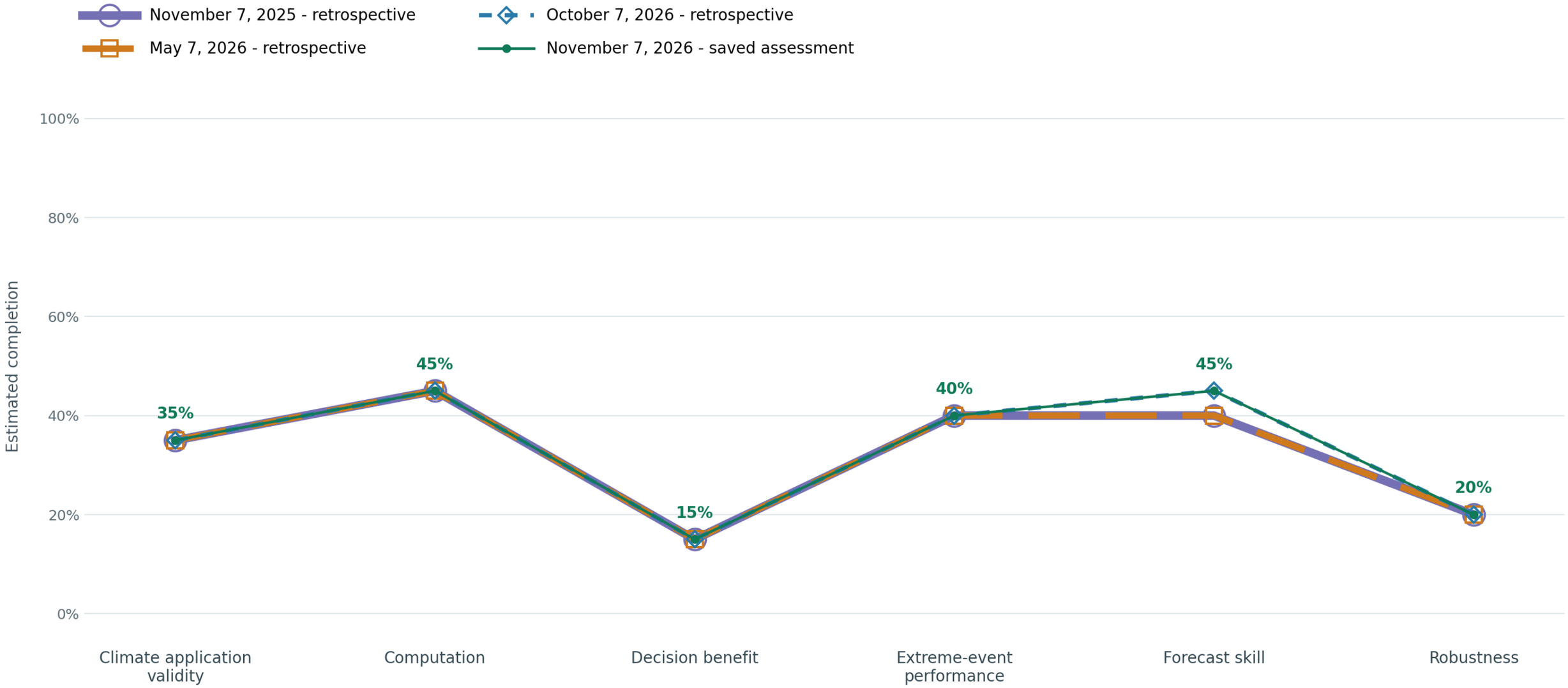
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/energy/progress-history.md

Weather forecasting and climate applications

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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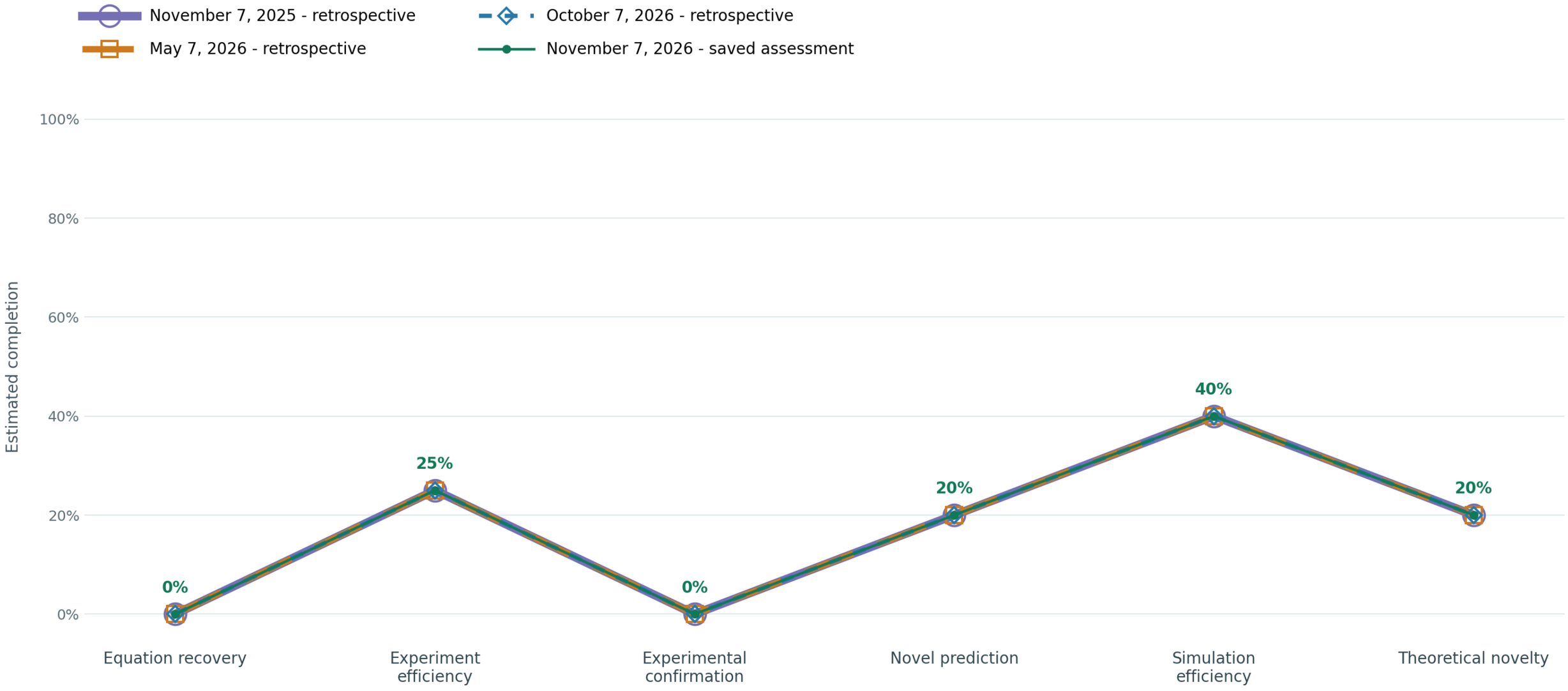
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/weather/progress-history.md

Physics and scientific discovery

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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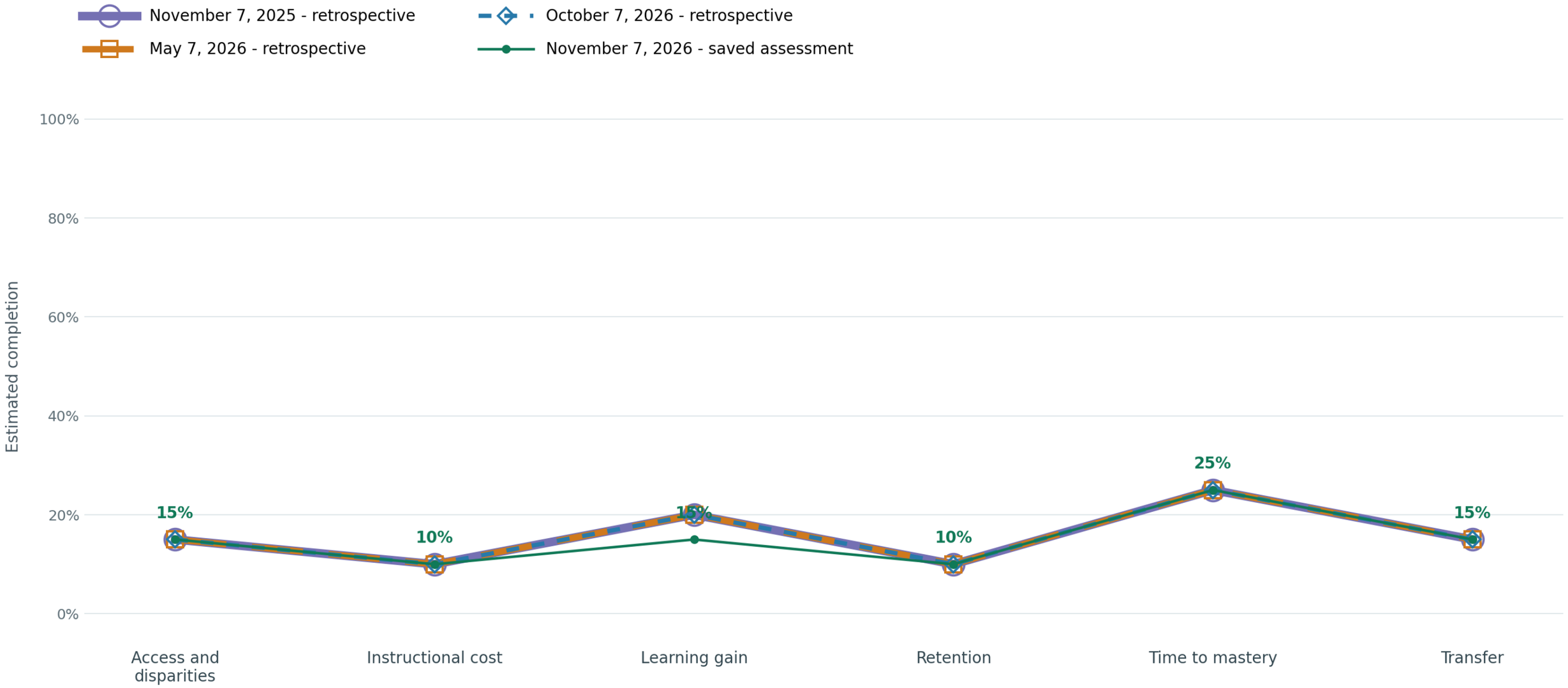
Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/physics/progress-history.md

Education and skill development

Completion estimates toward AI-managed advancement

Three retrospective reconstructions + the unchanged current assessment | All scores are judgments



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Historical scores are reconstructed, not contemporaneous measurements. Zero may indicate an evidence gap.

Sources, component scores and rationale: research/education/progress-history.md