

Your AI Learning Has a Hidden Resistance

Like cancer, it evolves — but you don't know the cost.

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25 percent

Lung adenocarcinomas with KRAS mutations

About a quarter of lung adenocarcinomas carry the KRAS mutation, a key driver of uncontrolled growth.

This statistic reveals a critical vulnerability: targeted therapies like KRAS inhibitors work initially in only about 35% of patients — but resistance develops rapidly. The same principle applies to AI learning: high initial engagement often collapses into resistance when foundational understanding fails to adapt.

Source: MIT News • Published September 30, 2026

<https://news.mit.edu/2026/lung-cancers-can-use-two-different-mechanisms-evade-kras-inhibiting-drugs-0930>



01

Resistance Isn't Just Mutation

Just as cancer cells switch lineages to survive, learners who treat AI learning as a passive consumption habit — rather than a rewiring process — will hit a wall. The cost isn't time alone; it's the inability to transition from passive intake to active transformation.

02

The Real Cost Is Identity Shift

When you learn without changing who you are, you're not building a new mind — you're just reprocessing the same old one. The system resists because you haven't evolved your internal architecture.



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