Enriched Active Learning

A modern approach to reducing review volume.
Discover the next evolution of TAR.

Enriched Active Learning combines cutting-edge technologies with ProSearch ingenuity for a defensible approach to technology-assisted review that saves money and reduces risk.

We take continuous active learning to a new level by using statistically sound sampling methods to provide early access to a full range of responsive documents.

How Does it Work?

- Initial review batches are enriched with strategically sampled exemplars to help the model identify a variety of potentially relevant documents early in the process.

- As with active learning, the model continuously updates throughout the review to reflect refined learning, narrow the focus and improve efficiency.

- Ongoing review batches are built to support continuous performance validation and to enable the calculation and reporting of actionable metrics.

- Snapshots of the model can optionally be leveraged for productions of documents with a high probability of responsiveness, with minimal or even no additional review.

EAL advantage

See the most important—the most likely responsive—documents first.

Save time and money
Begin review immediately, with minimal upfront costs, and gain efficiencies in workflow planning with early yield estimation.

Reduce risk
Get early exposure to a diverse set of documents, minimizing the risk of surprises in both content and costs.

Improve outcomes
Gain superior insight into low-richness scenarios by identifying when the prevalence of responsive content is low.

Conclusion

ProSearch Enriched Active Learning is an advanced approach to TAR 3.0 that offers a more sophisticated active learning protocol and enables review teams to make informed decisions earlier for better outcomes.