SALO Company profile

At Salo, we map ecosystems at high resolution and co-design science-driven land management strategies. Our mission is to fight climate change and biodiversity loss by guiding investments in natural climate solutions: conservation, restoration & improved land stewardship.

Integrating conservation, technology & analytic design

We use three tools—satellite data, artificial intelligence & ecological modeling—to identify conservation opportunities, monitor ecosystem health & predict environmental change. This framework is used to comprehensively assess current ecosystem health, evaluate change over time, and forecast the impacts of future change. Read more at salo.ai/approach
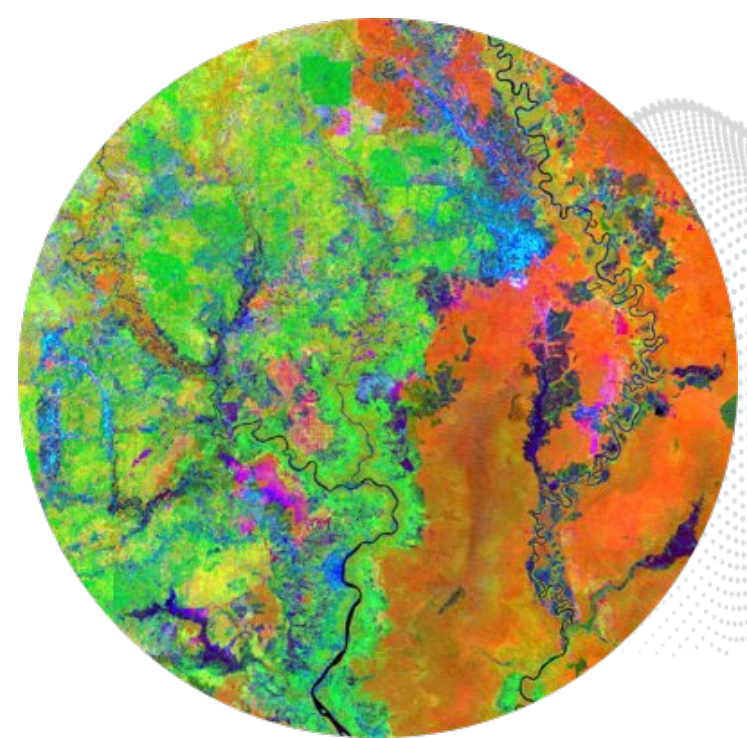

Founded by ecologists

With today's powerful technology, and the magnitude of climate change and biodiversity loss, we see an urgent need to use data to reduce emissions, conserve habitat & balance the health of people and the planet. We do this by working with conservation groups and governments to map environmental change and design science-driven land management strategies.
Get to know us at salo.ai/about

Old ideas, new tools:
leveraging imagery, intelligence & ecology

It's well-known that our biosphere can play a leading role in reducing atmospheric CO_2 concentrations. But strategies to conserve, restore & improve stewardship in forests have yet to be deployed at scale. We see an urgent need to use data to reduce emissions, conserve habitat & balance the health of people and the planet.
Get in touch at salo.ai/contact

From years of experience, we've learned that environmental monitoring should be performed by truly independent organizations. We maintain our independence by not pursuing funding from outside investors. Salo Sciences, Inc. is a privately held S-corp, owned and operated solely by its two co-founders.