

SUPERCHARGE YOUR RESEARCH **WITHOUT** BUILDING A LAB

WWW.EMERALDCLOUDLAB.COM



DON'T LET YOUR RESEARCH BE LIMITED BY YOUR LAB



At Emerald Cloud Lab (ECL) we accelerate the speed of discovery and elevate the quality of science for every user on our research platform. Today we provide research teams big and small with remote access to ECL's state-of-the-art wet lab, home to a growing list of more than **200** best in class instruments and all continually accessible **24** hours a day, **365** days a year.

200+

INSTRUMENTS

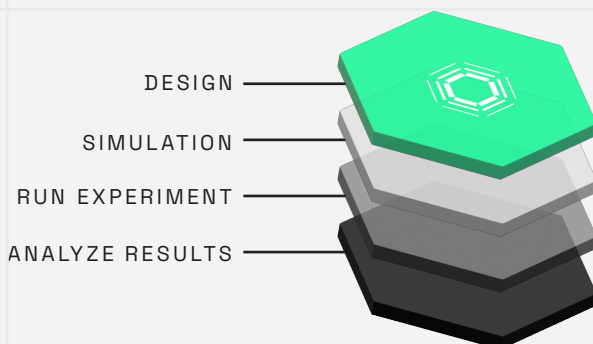
24

HOURS A DAY

365

DAYS A YEAR

BRING YOUR IDEAS TO LIFE WITH A SINGLE TOOL



ECL allows users to harness the research potential of a massive cutting edge scientific laboratory without having to build, maintain or ever set foot in a lab.

With Emerald Cloud Lab researchers use our easy-to-use Command Center interface to **design complex protocols, run simulations, execute multiple experiments simultaneously, and analyze high-quality structured data** all within ECL's secure platform hosted on AWS.

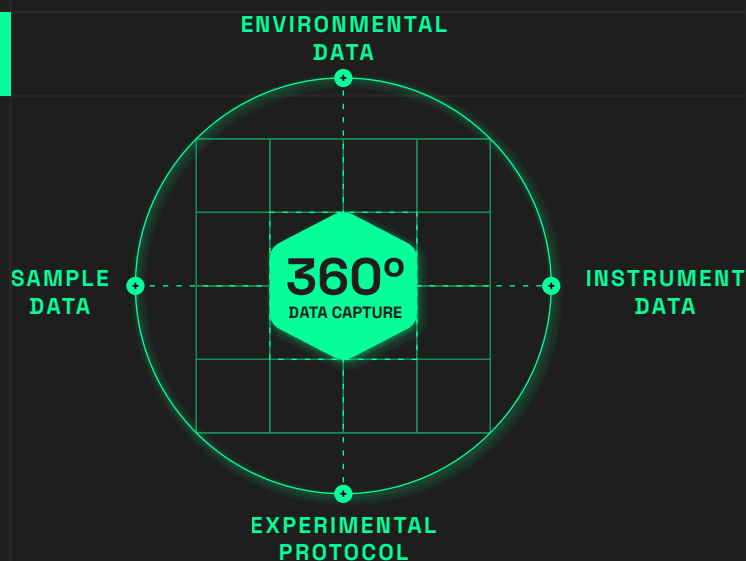
THE **MOST POWERFUL** RESEARCH PLATFORM EVER

Scientists using ECL experience a supercharge in productivity that comes from a new digital workflow enabling researchers to spend more time designing experiments while removing the need to perform time intensive manual tasks in the lab entirely.

With ECL scientists can create many complex experiments spanning days and requiring multiple instruments and have them executed in the lab in parallel simultaneously through the night or over weekends resulting in dramatically more productive research.

Researchers using ECL execute 8x more experiments per week than researchers working in conventional labs. This dramatic increase in productivity makes every scientist as productive as a team of scientists.

8X



MOVE FROM ANALOG TO DIGITAL

Scientists using ECL benefit from the ability to capture, store, and organize vast amounts of rich quality data providing unmatched contextual information related to the sample, scientific instruments, experimental protocols, and environmental conditions which makes reproducibility and collaboration as easy as pushing a button.

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BOOK A DEMO