

ProxiMeta™ STARTER BUNDLE

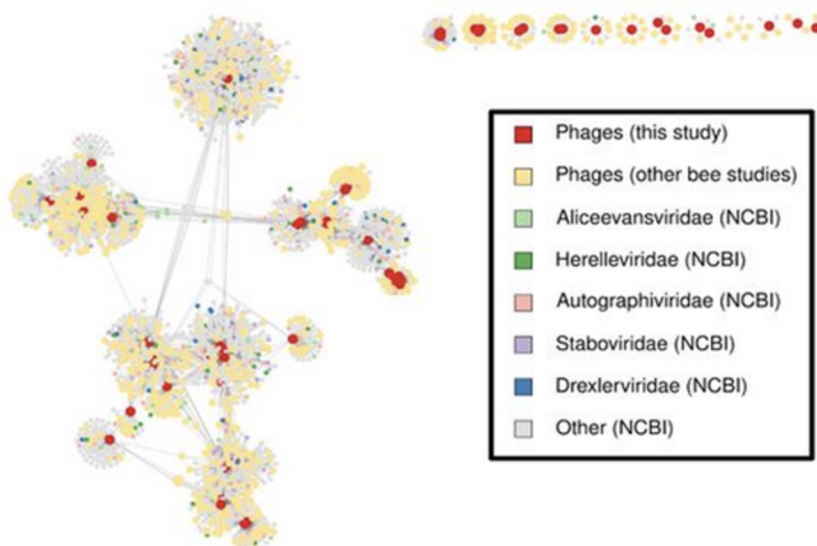
EVERYTHING
YOU NEED TO
GET STARTED!

Introducing the ProxiMeta™ Starter Bundle for genome- and mobilome-resolved metagenomics:

Publication-ready visualizations, hands-on bioinformatics help, and a guarantee on library success for two samples—or *we'll re-prep the library for you at no extra cost*. This is your introduction to the power of ProxiMeta at a price your lab can't pass up.

Unlock a paper's worth of data from a single sample

SEE THE RESEARCH: ProxiMeta maps the intricate dynamics of phage and plasmids in the honeybee gut microbiome



The study leveraged ProxiMeta (Hi-C) sequencing technology to map the physical interactions between these Mobile Genetic Elements (MGEs) and their bacterial hosts, revealing previously unknown patterns of MGE-host specificity and transfer potential.

Read the paper:



**Guaranteed
publishable results**

Get mobilome-resolved metagenomic insights with our ProxiMeta kits—all designed to eliminate workflow headaches.



**Hands-on guidance
with your actual data**

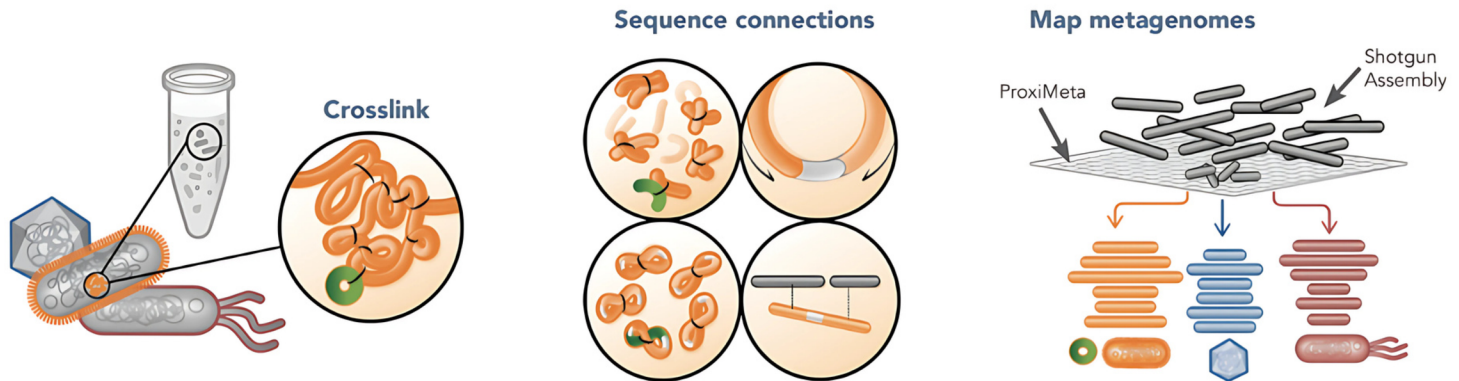
You'll get a personalized walkthrough of your data to help to maximize your insights.



**From raw samples to
publication-ready data
packages**

Our team supports you through grant applications and manuscript preparation, ensuring your research reaches its full potential.

Combine proximity ligation (Hi-C), short-read sequencing, and computational tools to generate genome-resolved metagenomes and host-linked mobile elements



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The ProxiMeta Starter Bundle is uniquely designed to help scientists get started in the field, and includes:

- Genome-resolved metagenomics insights with the award-winning ProxiMeta™ Kit for up to 2 libraries
- Free PGShield™ preservation solution for room temperature sample storage
- Guaranteed success: If your samples fail, we will prep your sample in our lab at no extra cost
- Access to ProxiMeta Explorer: automated bioinformatics and dynamic visualizations for genome-resolved metagenomics that turn complex data into intuitive insights
- Hands-on bioinformatics help: a 1:1 walkthrough of your actual data in ProxiMeta Explorer and hands-on bioinformatics help for up to 2 hours
- Data storage for 2 years & free access to re-analysis with future versions of ProxiMeta algorithms



Interested in learning more about how we can help? Reach out to connect with one of our scientists:

