



YURI

About us

yuri is a space biotech company with experience from 20 ISS payloads for, among others, NASA, ESA, DLR. The team of 30+ engineers and biologists enables life science research in microgravity for scientists worldwide. Besides launching experiments to the ISS, yuri develops Random Positioning Machines and Clinostats for purchase and rental.



yuri GmbH | yuri USA Inc. | yuri LUX GmbH
Wiesentalstr. 40 | 88074 Meckenbeuren | Germany
hello@yurigravity.com | www.yurigravity.com



Learn more

Your Options

Flight-proven bioreactors
(e.g., plants, cells, crystals)



Launch your life science experiment to microgravity

ISS



- Launch within 6-12 months
- Fits on Space Tango, Bioserve, etc.

ScienceTaxi



- Fits on Dream Chaser, etc.
- Maiden launch in 2024

RPM



- Rent or buy
- Formerly Airbus
- 70% of papers on this model

Clinostat



- Rent or buy
- Up to 45 samples

Process



1

Define your experiment

2



Secure funding & sign contract

3



Test on ground

4



Execute mission

5



Receive samples & data

