



Order Receipt - Tracking # 30-818136646

Service Type - Standard RNA-Seq



Thank you for your order

INSTRUCTIONS: Please print this form and include a copy with any submitted samples.

For Regulatory orders: please also include the Sample Registration PDF.

For NGS orders:

- For all NGS orders EXCEPT EZ services, please submit a sample form through your online account.
- When submitting samples, please ship the samples so the delivery date is Monday through Thursday.
- For orders that require procurement, turnaround time starts only when we receive the kit.
- When Azenta/GENEWIZ receives samples, an email will be sent to the customer by the end of that day.

Ship Samples to (if applicable)	Customer Information	Payment Details	Customer Shipping Address
Azenta US, Inc. Attn: NGS 111 Corporate Boulevard Suite H loading dock South Plainfield, NJ 07080 USA 877-(436-3949)	Name Hollie Putnam Phone +1-8085541462 PI Hollie Putnam Company UNIVERSITY OF RHODE ISLAND Email hputnam@uri.edu	Payment Type PO PO Number 0000202069 Submitted Time 8/3/2023 4:19 PM Account Manager Ann Robinson Account Manager ann.robinson@aze Email nta.com	Hollie Putnam University of Rhode Island 120 Flagg Rd Dept of Biological Sciences Kingston Rhode Island 02881 United States +1-4018749510

Order Name	Bermuda coral denovo transcriptomes
Estimated Turnaround Time	23-25 business days
Promotion Code	NGS22-USRNA50
Service Package	Value (Economical)
Samples/Data already at Azenta	<input type="checkbox"/>
When do you expect to submit samples?	02/01/2023
Do you need a technical consultation with your quote?	No
Preferred Date and Time	
Additional Date/Time for consultation, if applicable	
Attached file(s)	30-818136646 sample submission form.xls
Goal of Project	De novo transcriptome assembly
Genus of Organism	Madracis, Diploria, Montastraea, Porites
Species of Organism	decactis, labryitheformis, cavernosa, astreoides
Size of Genome in Mbp	400
Number of Samples	4
Sample Type	Total RNA (not derived from blood)
Do any of your samples contain virus/infectious material?	No
Preferred Method of rRNA Removal	PolyA selection for mRNA species (eukaryotic)
Reads per Sample	100 million (for de novo transcriptome assembly)
Would you like to add ERCC spike-in?	No
Data Analysis Requirements	None (raw FASTQ files only)
Are you interested in adding ATAC-Seq to this	No

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project?

Special Comments

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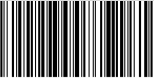
CUSTOMER INFORMATION:

Name: Hollie Putnam
Phone: +1-8085541462
PI: Hollie Putnam
Company: UNIVERSITY OF RHODE ISLAND
Email: hputnam@uri.edu

PAYMENT DETAILS:

Payment Type: PO
PO Number: 0000202069
Submitted Time: 8/3/2023 4:19 PM

Estimated Price Information

Created Date	Tracking Number	Service Line	Service Item	Order Name	Total Amount
1/23/2023 12:39 PM	30-818136646	Next Generation Sequencing	Standard RNA-Seq	 30-818136646	Bermuda coral denovo transcriptomes \$ 2037.00

Customer Shipping Address:

Hollie Putnam
University of Rhode Island
120 Flagg Rd Dept of Biological Sciences
Kingston Rhode Island 02881
United States
Phone : +1-4018749510

Billing Address:

UNIVERSITY OF RHODE ISLAND
120 FLAGG RD DEPT OF BIOLOGICAL SCIENCES
KINGSTON Rhode Island 2881
United States
Phone :

Subtotal Amount: \$ 2037.00

Savings: \$ 2037.00

Estimated Tax: \$ 00.00

Total Amount: \$ 2037.00