



**Order Receipt - Tracking # 30-1075224139**  
**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 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 Services 111 Corporate Boulevard Suite H loading dock South Plainfield, NJ 07080 USA 877-(436-3949)	Name Sarah Tanja Phone +1-9072096978 PI Jacqueline Padilla-Gamino Company University of Washington - South Lake Union Email stanja@uw.edu	Payment Type CC Credit Card Type Visa Card Number CC 5406 Submitted Time 8/27/2024 5:47 PM Account Manager Zach Plummer Account Manager zach.plummer@azenta.com Email	Sarah Tanja UNIVERSITY OF WASHINGTON 1122 NE Boat St Seattle Washington 98125 United States +1-9072096978

Order Name	coral-embryo-leachate
Estimated Turnaround Time	23-28 business days
Promotion Code	NGS24-NEWRNA
Service Package	Value (Economical)
Samples/Data already at Azenta	<input type="checkbox"/>
When do you expect to submit samples?	09/02/2024
Do you need a technical consultation with your quote?	No
Preferred Date and Time	
Additional Date/Time for consultation, if applicable	
Discovery, Exploratory, and Clinical	Discovery (e.g. Research and Development)
Attached file(s)	
Number of Samples	60
Species/Genus of Organism	Montipora
Species Type	Eukaryotic
Sample Type	Total RNA (not derived from blood)
Do any of your samples contain virus/infectious material?	None
Preferred Method of rRNA Removal	PolyA selection for mRNA species (eukaryotic)
Reads per Sample	20 million
Data Analysis Requirements	Raw Data (FASTQ)
Goal of Project	Gene expression analysis
Special Comments	Corals(eukaryote) are holobiont organisms, and the transcript will also include sequences from Symbiodinacea (symbiotic dinoflagellate algae, eukaryote) that I am interested in

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analyzing for differential gene expression.

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### CUSTOMER INFORMATION:

**Name:** Sarah Tanja  
**Phone:** +1-9072096978  
**PI:** Jacqueline Padilla-Gamino  
**Company:** University of Washington - South Lake Union  
**Email:** stanja@uw.edu

### PAYMENT DETAILS:

**Payment Type:** Credit Card  
**Credit Card Type:** Visa  
**Card Number:** CC 5406  
**Submitted Time:** 8/27/2024 5:47 PM

#### Estimated Price Information

Created Date	Tracking Number	Service Line	Service Item	Order Name	Total Amount
8/15/2024 11:12 AM	30-1075224139	Next Generation Sequencing	Standard RNA-Seq	coral-embryo-leachate	\$ 5910.00

#### Customer Shipping Address:

Sarah Tanja  
UNIVERSITY OF WASHINGTON  
1122 NE Boat St  
Seattle Washington 98125  
United States  
Phone : +1-9072096978

#### Billing Address:

University of Washington  
1122 NE BOAT ST  
SEATTLE Washington 98105  
United States  
Phone :

**Subtotal Amount:**\$ 5910.00

**Savings:**\$ 4200.00

**Estimated Tax:**\$ 00.00

**Total Amount:**\$ 5910.00