

Kansas Lipidomics Research Center

Order #: 23056

Date: 30 October 2023

**Client:**

Institute of Experimental Botany  
Rozvojova 263, 16502 Praha 6.  
Czechia

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phone: +420  
phone: 420

**Sample charges**

Analysis date	samples	No. of samples		External price per unit	# Units	Rate/sample	Total Charge
tbd	routine polar samples	20	sample prep time	\$10.07	1.0	\$10.07	
			standard addition	\$14.00	1.0	\$14.00	
			ESI-MS time	\$27.39	1.0	\$27.39	
			data processing time	\$15.13	1.0	\$15.13	
			<b>polar per sample</b>				
tbd	routine polar samples	12	sample prep time	\$10.07	1.0	\$10.07	
			standard addition	\$14.00	1.0	\$14.00	
			ESI-MS time	\$27.39	1.0	\$27.39	
			data processing time	\$15.13	1.0	\$15.13	
			<b>polar per sample</b>				
tbd	routine polar samples	24	sample prep time	\$10.07	1.0	\$10.07	
			standard addition	\$14.00	1.0	\$14.00	
			ESI-MS time	\$27.39	1.0	\$27.39	
			data processing time	\$15.13	1.0	\$15.13	
			<b>polar per sample</b>				
5 sample or fewer setup fee					0.0	\$111.16	\$0.00
			<b>Total due USD</b>				<b>\$3,729.04</b>

Make check payable to: KLRC Analytical Lab, Div. of Biology, KSU

Please send to:

Kansas Lipidomics Research Center, Division of Biology, Ackert Hall 1717 Claflin Road, Kansas State University, Manhattan, KS 66506-4901 U.S.A.

For payment by Credit Card, please contact Whitney Finto, Accounting Specialist for the Division of Biology, 785-532-6800 or [finto@k-state.edu](mailto:finto@k-state.edu).

or use this link: <https://commerce.cashnet.com/BIOLOGYKSU>

Thank you!

Research Specialist, KLRC Analytical Lab  
Division of Biology, Ackert Hall, 1717 Claflin Road, Kansas State University,  
Manhattan, KS 66506-4901 U.S.A.

[mroth@ksu.edu](mailto:mroth@ksu.edu), 785-532-5756, fax 785-532-6653

If there are any questions please contact Mary (see above) or Dr. Ruth Welti at [welti@ksu.edu](mailto:welti@ksu.edu), 785-532-6241