

# DNA Services Facility

UNIVERSITY OF ILLINOIS AT CHICAGO - RESEARCH RESOURCES CENTER  
835 S. WOLCOTT AVE. - CMWT A-310/A-307 - CHICAGO, IL 60612



## MISSION

We endeavor to provide you with tools to analyze nucleic acids and access to standard and advanced analytical instrumentation and techniques, as well as with resources to analyze your data.

## CONTACT AND BUSINESS HOURS

We are open Monday through Friday 9 AM to 5 PM. We observe all university holidays. Please check our website for any updates or changes.

If you have any questions or concerns, please do not hesitate to contact us. The best way to reach us is by email.

For detailed information please visit:

Main website:

<http://www.rrc.uic.edu/dnas>

Service Request site:

<http://tinyurl.com/dnas-ilab>

Registration:

<http://tinyurl.com/dnas-register>

## PLEASE NOTE

Each project request will receive a specific quote on our project management system (iLab). *Per University of Illinois at Chicago Policy and Regulations ALL EXTERNAL ACADEMIC INSTITUTIONS (except NU, UIUC, UC, and RUSH) will be charged 59.5% overhead. ALL NON-ACADEMIC customers are charged 100% overhead.*

ROLE	NAME	SPECIALTY	CONTACT INFO
 DIRECTOR	DR. STEFAN J. GREEN	Over 20 years of experience as a molecular biologist. Director of DNA Services facility since 2010.	<a href="mailto:GREENDNA@UIC.EDU">GREENDNA@UIC.EDU</a> 312-996-7509 CMWT A-310A
 RESEARCH TECHNOLOGIST II	CECILIA S. CHAU	Sanger Sequencing, Fragment Analysis, Freezer Program (Special Orders), IDT Oligos	<a href="mailto:CCCHAU@UIC.EDU">CCCHAU@UIC.EDU</a> 312-355-0679 CMWT A-310
 RESEARCH SPECIALIST	VAIVA LIAKAITE	Administrator, iLab manager, Project planning, BSL-2 Technical Specialist, Nucleic Acid Extraction, qPCR, QuantiGene	<a href="mailto:VAIVA@UIC.EDU">VAIVA@UIC.EDU</a> 312-413-9290 CMWT A-310
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 SENIOR RESEARCH SPECIALIST	WEIHUA WANG	Next Generation Sequencing. Microbiome studies. High throughput Amplicon Sequencing	<a href="mailto:WWH@UIC.EDU">WWH@UIC.EDU</a> 312-996-4963 CMWT A-307
 RESEARCH TECHNOLOGIST I	SILVANA C. POGGI	Sanger Sequencing, Fragment Analysis, STR, and Digital PCR, Mycoplasma Testing.	<a href="mailto:SPOGGI1@UIC.EDU">SPOGGI1@UIC.EDU</a> 312-355-0679 CMWT A-310
 BIOINFORMATICIAN	ANKUR NAQIB	Ph.D. Candidate in bioinformatics and bioengineering. Microbiome studies.	<a href="mailto:ANAQIB2@UIC.EDU">ANAQIB2@UIC.EDU</a> 312-355-0679 CMWT A-310