



April, 2022

nCounter Core Facility, Heidelberg University Terms of Use

The nCounter Core Facility offers service on RNA, DNA and protein analysis applying the molecular counting method nCounter nanoString: <https://t1p.de/nCounter-Core-Facility-HD>; www.nanostring.com

The nCounter Core Facility provides technical and scientific support for nCounter experiments to all members of the University of Heidelberg and associated research institutions research groups in bioscience and molecular medicine. We also offer our services to customers outside the University of Heidelberg. External users from academic institutions will be charged an external fee, for external users from commercial organizations the fee has to be negotiated before the start of the project. In general, a contract has to be setup between the institutions and is handled by the Law Department of the University Hospital Heidelberg.

Service

Our service comprises

1. *Support of project planning applying nCounter nanoString*
2. *Quality control (QC) of input material*
3. *Performance of nCounter nanoString experiment*
4. *QC of generated data and data delivery*
5. *Temporary data storage*
6. *Support in data analysis applying the nanoString nSolver software*

Starting a project

To start a project at nCounter Core Facility you should first register on our [iLabs nCounter Core Facility site](#) and ask for a consultation. Thereafter, we will set up a meeting with nCounter Core Facility staff to review the feasibility of the project and to discuss how to proceed. All further steps will be handled via the iLabs platform.


Further information on our workflow and samples and data management can be found in our **General Guidelines for nCounter Core Facility**

Citing our Service

Please cite our service in the acknowledgements section of your publication in case we have just performed the standard service. The following statement may be used:

"We thank the nCounter Core Facility Heidelberg for providing the nCounter system and related services."

nCounter Service Charging as per 01.04.2022

 nCounter Core Facility Service Charges	
Sprint RNA Gene Expression Service Charges	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	119,00 €
Campus HD	158,00 €
External Academia	178,00 €
External Commercial Organisations	upon Request
Sprint miRNA / miRGE Expression Service Charges	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	122,00 €
Campus HD	161,00 €
External Academia	181,00 €
External Commercial Organisations	upon Request
Sprint DNA Applications Service Charges	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	119,00 €
Campus HD	158,00 €
External Academia	178,00 €
External Commercial Organisations	upon Request
Sprint Low RNA Input Service Charges (without MTE)	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	119,00 €
Campus HD	158,00 €
External Academia	178,00 €
External Commercial Organisations	upon Request
Sprint Low RNA Input Service Charges (with MTE)	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	121,50 €
Campus HD	160,50 €
External Academia	180,50 €
External Commercial Organisations	upon Request
Sprint Elements RNADNA Service Charges	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	119,50 €
Campus HD	158,50 €
External Academia	178,50 €
External Commercial Organisations	upon Request

Sprint PlexSet Titration RNA/DNA Service Charges	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	119,00 €
Campus HD	158,00 €
External Academia	178,00 €
External Commercial Organisations	upon Request
Sprint PlexSet RNA/DNA Service Charges	
	<i>Charges per 1 Assay*</i>
Cooperation Partner	119,50 €
Campus HD	158,50 €
External Academia	178,50 €
External Commercial Organisations	upon Request
Quality Control Service Charges	
	<i>Charges per Chip</i>
Bioanalyzer RNA Analysis (nano Kit)	84,50 €
Bioanalyzer RNA Analysis (pico Kit)	87,00 €
Bioanalyzer RNA Analysis (small Kit)	100,00 €
Bioanalyzer DNA Analysis (DNA1000 Kit)	83,00 €
Bioanalyzer DNA Analysis (HS Kit)	110,00 €
	<i>Charges per Sample</i>
Qubit RNA Analysis (HS Kit)	5,50 €
Qubit RNA Analysis (BR Kit)	5,50 €
Qubit RNA Analysis (micro Kit)	5,50 €
Qubit DNA Analysis (HS Kit)	5,50 €
Qubit DNA Analysis (BR Kit)	5,50 €
	<i>Charges per Sample</i>
Nanodrop Analysis	4,00 €
Sample Purification Service Charges	
	<i>Charges per Sample</i>
Zymo RNA Purification	7,50 €
Zymo DNA Purification	6,00 €
Zymo genomicDNA Purification	8,00 €
Zymo ChipDNA Purification	6,50 €
Elements Master Probe Pooling Service Charges	
	<i>Charges per TagSet Size</i>
12 Probes	14,00 €
24 Probes	15,00 €
36 Probes	16,00 €
48 Probes	17,00 €
60 Probes	22,50 €
72 Probes	24,00 €
84 Probes	25,00 €
96 Probes	26,00 €

* Service charges valid for 1-24 samples. For sample size larger than 24 samples, the service charges are reduced depending on the number of samples.

At the nCounter Core Facility we offer four different charging systems:

1. Cooperation
2. Campus HD
3. External Academia
4. External Commercial Organizations

External customers have to pay 19% VAT

Depending on the number of samples to be measured we may offer a service fee reduction.

Prior to making use our services you will receive a quotation. Prices are based on current costs for consumables and other expenditure on maintenance, staff and infrastructure under reservation of the right to make alterations. If the costs will be predictably higher than initially estimated, the project will be halted and the responsible contact person will be notified for further considerations.

The nCounter Core Facility reserves the right to terminate sample preparation at any stage if it is thought the material/sample is in some way compromised. The user will always be informed as to any problems relating to his/her sample, and possible solutions where applicable.

The nCounter Core Facility does not have the ability to store samples or their respective CodeSets indefinitely. It is up to the user to collect any remaining sample material, or their CodeSets after the data has been released, or in the case of rejection/failure after notification is given. Storage will be a maximum of three months.

Only data that is deemed of suitable quality by the nCounter Core Facility based on their internal control will be released.

The nCounter Core Facility has limited data storage capabilities all data will be deleted six months after release date.

Date, Signature PI

Date, Signature Head of nCounter Core Facility