

Genetics Core Rates 2025-2026

Prices listed are for budgeting purposes only. At the time of the project, actual rates will be charged.

Contact ONPRC Grants Administration at ONPRCGA@ohsu.edu when budgeting for Foundation awards and out years.

MINC Class Expressed Alleic & Assay Minc Class Each Minc Class San						
Scalaboration Genetic Services				OHSU FEDERAL	EXTERNAL	
MINC Class Expressed Allere & Assay	SERVICE	UNIT	ITEM CODE	RATE	ACADEMIC RATE	INDUSTRY RATE
NA Extraction and Library Preparation for MHC Analysis	Collaborative Genetic Services					
MHC DNA -based Single Genotype Each MHC2 \$79.24 \$139.07 \$183.66	MHC Class I Expressed Allele Assay	Each	MHC1	\$217.57	\$381.84	\$520.81
MHC DNA-based Single Genotype RUSH MHC CNA-based diditional Genotype Rush MHC CNA-based diditional Genotype Rush MHC CNA-based diditional Genotype Each MHC GS 537.07 \$56.06 \$82.72 senotyping by Sequencing Each GBS \$20.32 \$35.66 \$84.66 senotyping by Sequencing Sampley Rush St. (Hudigm platform) Sample PAR01 \$55.00 \$35.50 \$3131.68 DNA Extraction from whole blood + Parentage Genotyping & Analysis Sample PAR03 \$75.00 \$131.63 \$179.55 DNA Extraction Hyr Coast or whole blood the Parentage Genotyping & Analysis Sample EXTRZ \$35.92 \$43.04 \$35.95 DNA Extraction Hyr Coast or whole blood the Parentage Genotyping & Analysis Sample EXTRZ \$35.92 \$43.04 \$85.95 NNA Extraction Hyr Coast or whole blood the Parentage Genotyping & Analysis Sample EXTRZ \$35.92 \$43.04 \$85.95 NNA Extraction Hyr Coast or whole blood the Parentage Genotyping Each PR0A1 \$13.97 \$23.05 \$45.03 \$52.05 DNA extraction, Hyr Coast or whole blood the Parentage Genotyping Each Brown May Sample EXTRZ \$35.92 \$43.04 \$85.95 NNA Bank gBNA, quantify and aliquot ug GEN02 \$12.41 \$21.78 \$21.78 \$23.73 DNA Bank gBNA, quantify and aliquot ug GEN02 \$12.41 \$21.78 \$23.73 DNA Bank gBNA, quantify and aliquot ug GEN02 \$12.41 \$21.78 \$23.73 DNA Bank gBNA, quantify and aliquot ug GEN02 \$12.41 \$21.78 \$23.73 DNA Bank gBNA, quantify and aliquot analysis (Parentage, MHC, Anc, VOI) Each \$10.00 \$10.75 DNA Bank gBNA, quantify and aliquot analysis (Parentage, MHC, Anc, VOI) Each \$10.00 \$10.75 DNA Bank gBNA gBNA gBNA gBNA gBNA gBNA gBNA gBNA	RNA Extraction and Library Preperation for MHC Analysis	Each	MHC2	\$50.00	\$87.75	\$119.69
### STATE OF THE PART OF THE P	MHC DNA -based Single Genotype	Each	MHC3	\$79.24	\$139.07	\$189.68
Sample by Sequencing Each GBS \$20.32 \$35.66 \$48.66 \$35.00 \$36.53 \$313.66 \$348.66 \$36.00 \$36.55 \$313.65 \$313	MHC DNA -based Single Genotype RUSH	Each	MHC4	\$134.59	\$236.21	\$322.17
Sample PAROI S55.00 \$96.53 \$131.66 \$30.00 \$36.53 \$131.66 \$30.00 \$36.53 \$131.66 \$30.00 \$36.53 \$313.66 \$30.00 \$36.55 \$30.00 \$36.55 \$30.00 \$36.55 \$30.00 \$36.55 \$30.00 \$36.55 \$30.00 \$36.55 \$30.00 \$36.55 \$30.00 \$36.50 \$30.00	MHC DNA-based Additional Genotype					
SAM Extraction from whole blood + Parentage Genotyping & Analysis Sample PAR03 \$75.0 \$313.03 \$179.55	Genotyping by Sequencing					
SAMP EXTRET \$19.2 \$33.73 \$46.00						
Sample EXTR2		•				
RNA & DNA Extraction						
Liver sample	•					
Parchase of Plasma Allquot						
DNA Bank BoNA, Quantify and aliquot ug GEN02 \$12.41 \$21.78 \$29.77 \$32.62 \$30.95 \$30.	·					
2.6. delan or normalize gNA concentration ingle SNV Genotympia using established TaqMan Assay	·					
Single SNV Genotyping using established Taqwlan Assay		-				
Macaque Custom SNP Ancestry Assay						
Earth SNPO4 S252.18 S442.58 S063.66 SNPO4 S106.14 S186.28 S254.07 SEQUENCING SNPO4 SNP						
Processiting/Data Analysis (pilot Study)	, , ,					
SEQUENCING 1-95 samples Each MO270 \$8.67 \$15.22 \$20.75	, , , , , , , , , , , , , , , , , , , ,					
Each MO254 \$8.67 \$15.22 \$20.75		,				7-0.00
Each MO270 \$8.67 \$15.22 \$20.75		Each	MO254	\$8.67	\$15.22	\$20.75
Each M0346 \$18.56 \$32.57 \$44.43	Sequencing, 1-95 samples	Each				
Each MO344 \$18.56 \$32.57 \$44.43	Sequencing, External	Each	MO271			
Sequencing, 96-384 samples Each MO345 \$8.08 \$14.18 \$19.34	Sequencing, dGTP reactions	Each	MO336	\$18.56	\$32.57	\$44.43
Sequencing, Sor more plates Each MO346 \$6.21 \$10.90 \$14.87	Sequencing Full Reaction	Each	MO344	\$18.56	\$32.57	\$44.43
Each MO347 Sequencing, high volume (contact for pricing) Each MO348 Each MO349 Each MO349 Each MO349 Each MO349 Each MO349 Each MO349 Each MO359 \$18.56 \$32.57 \$44.43 Sequencing, 1-95 samples with Better Buffer Each MO360 \$17.96 \$31.52 \$42.95	Sequencing, 96-384 samples	Each	MO345	\$8.08	\$14.18	\$19.34
Each M0348 Sequencing only, no reaction setup (contact for pricing) Each M0349 Sequencing, 1-95 samples with Better Buffer Each M0359 \$18.56 \$32.57 \$44.43 Sequencing, 1-95 samples with Better Buffer Each M0360 \$17.96 \$31.52 \$42.95 Sequencing, 50 more plates with Better Buffer Each M0360 \$17.96 \$31.52 \$42.95 Sequencing, 50 more plates with Better Buffer Each M0360 S17.95 \$30.45 \$41.53 Sequencing, 50 more plates with Better Buffer (contact for pricing) Each M0364 \$12.74.72 \$2,237.13 \$3,051.36 \$41.53 Sequencing, high volume with Better Buffer (contact for pricing) Each M0384 \$12.74.72 \$2,237.13 \$3,051.36 \$41.53 \$41.54 \$	Sequencing, 5 or more plates	Each	MO346	\$6.21	\$10.90	\$14.87
Fragment Analysis Run (contact for pricing) Each MO349 Esequencing, 1-95 samples with Better Buffer Each MO359 Esquencing, 1-95 samples with Better Buffer Each MO360 S17.96 Esquencing, 96-384 samples with Better Buffer Each MO360 Esquencing, 96-384 samples with Better Buffer Each MO361 Esquencing, 96-384 samples with Better Buffer Each MO361 Esquencing, 1-95 samples with Better Buffer Each MO362 Esquencing, 1-95 samples with Better Buffer Each MO361 Each MO362 Wilkseq S0 yell reagent kit Each MO385 Wilkseq 300 cycle reagent kit Each MO385 Each MO386 Each MO386 Each MO387 Each MO387 Each MO388 Each MO389 Wilkseq Bibrary construction (contact for pricing) Each MO388 Each MO390 Wilkseq S00 cycle reagent kit Each MO389 Wilkseq Dibrary first quantification Each MO391 Each MO390 Wilkseq S00 cycle reagent kit Each MO391 Each MO390 Wilkseq S00 cycle reagent kit Each MO391 Each MO390 Wilkseq S00 cycle reagent kit Each MO391 Each MO390 Wilkseq S00 cycle reagent kit Each MO391 Each MO391 Each MO393 Each MO390 Wilkseq S00 cycle reagent kit Each MO391 Each MO391 Each MO390 Wilkseq Nano Kit V2 500 cycle Each MO470 Each	Sequencing, high volume (contact for pricing)	Each	MO347			
Sequencing, 1-95 samples with Better Buffer Each M0359 \$18.56 \$32.57 \$44.43	Sequencing only, no reaction setup (contact for pricing)	Each	MO348			
Sequencing 96-384 samples with Better Buffer Each M0360 \$17.96 \$31.52 \$42.95	Fragment Analysis Run (contact for pricing)	Each	MO349			
Sequencing 5 or more plates with Better Buffer Each M0361 \$17.35 \$30.45 \$41.53	Sequencing, 1-95 samples with Better Buffer	Each	MO359	\$18.56	\$32.57	\$44.43
Sequencing high volume with Better Buffer (contact for pricing) Each MO362	Sequencing, 96-384 samples with Better Buffer	Each	MO360	\$17.96	\$31.52	\$42.99
MiSeq 50 cycle reagent kit	Sequencing, 5 or more plates with Better Buffer	Each	MO361	\$17.35	\$30.45	\$41.53
MiSeq 300 cycle reagent kit Each MO385 \$1,604.87 \$2,816.55 \$3,841.66 MiSeq PhiX control (ul) Each MO386 \$20.37 \$35.75 \$48.76 MiSeq PhiX control (ul) Each MO387 \$67.98 \$119.30 \$162.73 MiSeq B6B data stick Each MO388 \$20.43 \$35.85 \$48.96 MiSeq B6B data stick Each MO390 MiSeq 500 cycle reagent kit Each MO390 MiSeq 500 cycle reagent kit Each MO391 \$1,792.40 \$3,145.66 \$4,290.56 MiSeq Library dalitional quants Each MO393 \$67.98 \$119.30 \$162.73 MiSeq Library additional quants Each MO394 \$33.99 \$59.65 \$81.36 MiSeq Nano Kit V2 500 cycle Each MO499 \$601.69 \$1,055.97 \$1,440.30 MiSeq Alon Kit V2 300 cycle Each MO470 \$517.73 \$908.62 \$1,239.32 MiSeq S00 cycle reagent kit Each MO470 \$517.73 \$908.62 \$1,239.32 MiSeq S00 cycle reagent kit Each MO471 \$730.52 \$1,282.06 \$1,748.68 MiSeq G00 cycle reagent kit Each MO418 MiSeq 600 cycle reagent kit Each MO426 \$1,403.55 \$2,463.23 \$3,359.75 Bioanalyzer Nanochips for self use Bioanalyzer Nanochips for self use Bioanalyzer NAnochips for self use Bioanalyzer NAN standard for self use Bioanalyzer NAN standard for self use Bioanalyzer NAN 1000 chip Each MO331 \$69.59 \$122.13 \$166.58 Bioanalyzer DNA 1000 chip Each MO331 \$33.90 \$59.65 \$813.68 Bioanalyzer DNA 1000 chip Each MO377 \$65.78 \$115.44 \$157.46 Bioanalyzer DNA High Sensitivity chip Each MO379 \$41.74 \$73.25 \$99.92 DiBit - broad range DNA Each MO382 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO382 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15 DiBit - broad range RNA	Sequencing, high volume with Better Buffer (contact for pricing)	Each	MO362			
MiSeq PhiX control (ul)	MiSeq 50 cycle reagent kit	Each	MO384			
Miseq Ros data stick	MiSeq 300 cycle reagent kit					
MiSeq 8GB data stick MiSeq library construction (contact for pricing) Each MO390 MiSeq 500 cycle reagent kit Each MO391 MiSeq Library first quantification Each MO393 MiSeq Library first quantification Each MO393 MiSeq Library additional quants Each MO394 MiSeq Library additional quants Each MO394 MiSeq None Kit V2 500 cycle Each MO469 MiSeq None Kit V2 500 cycle Each MO470 MiSeq None Kit V2 300 cycle Each MO470 MiSeq None Kit V2 300 cycle Each MO470 MiSeq None Kit V2 300 cycle Each MO471 MiSeq None Kit V2 300 cycle Each MO471 MiSeq None Kit V2 300 cycle Each MO472 MiSeq Shared run (contact for pricing) Each MO485 MiSeq Shared run (contact for pricing) MiSeq Shared run (contact for pricing) MiSeq Shared run (contact for pricing) Each MO418 MiSeq Shared run (contact for pricing) Each MO418 MiSeq Shared run (contact for pricing)	MiSeq PhiX control (ul)					
MiSeq library construction (contact for pricing) Each MO390 MO390 MiSeq 500 cycle reagent kit Each MO391 \$1,792.40 \$3,145.66 \$4,290.56 MiSeq Library first quantification Each MO394 \$33.99 \$559.65 \$81.36 MiSeq Library additional quants Each MO469 \$601.69 \$1,055.97 \$1,400.35 Miseq Nano Kit V2 500 cycle Each MO470 \$517.73 \$908.62 \$1,239.32 Miseq Nano Kit V2 300 cycle Each MO471 \$730.52 \$1,282.06 \$1,748.66 MiSeq Micro Kit V2 300 cycle Each MO471 \$730.52 \$1,282.06 \$1,748.66 MiSeq G00 cycle reagent kit Each MO418 Wilseq G00 cycle reagent kit Each MO425 \$2,303.21 \$4,042.13 \$5,513.31 MiSeq 150 cycle reagent kit Each MO426 \$1,403.55 \$2,463.23 \$3,359.75 BIOANALYZER AND QBIT Bioanalyzer Nanochips for self use Each MO331 \$69.59 \$122.13 \$166.58 Bioanalyzer RNA standard for self use Each MO332 \$69.59 \$122.13 \$166.58 Bioanalyzer Annual usage fee Ea						
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MiSeq Library first quantification Each MO393 \$67.98 \$119.30 \$162.73 MiSeq Library additional quants Each MO394 \$33.99 \$59.65 \$81.36 Miseq Nano Kit V2 500 cycle Each MO469 \$601.69 \$1,055.97 \$1,440.30 Miseq Nano Kit V2 300 cycle Each MO470 \$517.73 \$908.62 \$1,239.32 Miseq Micro Kit V2 300 cycle Each MO471 \$730.52 \$1,282.06 \$1,748.68 Miseq Nano Kit V2 300 cycle Each MO471 \$730.52 \$1,282.06 \$1,748.68 Miseq Shared run (contact for pricing) Each MO418 Miseq 600 cycle reagent kit Each MO425 \$2,303.21 \$4,042.13 \$5,513.31 MiSeq 150 cycle reagent kit Each MO426 \$1,403.55 \$2,463.23 \$3,359.75 BIOANALYZER AND QBIT Bioanalyzer Nanochips for self use Bioanalyzer Picochips for self use Each MO331 \$69.59 \$122.13 \$166.58 Bioanalyzer Picochips for self use Bioanalyzer RNA standard for self use Each MO333 \$3.40 \$5.97 \$8.14 Bioanalyzer Annual usage fee Each MO334 \$339.92 \$596.56 \$813.66 Bioanalyzer DNA 1000 chip Each MO377 \$65.78 \$115.44 \$157.66 Bioanalyzer DNA High Sensitivity chip Each MO379 \$41.74 \$73.25 \$99.92 QBit - high sensitivty DNA Each MO381 \$1.75 \$3.07 \$4.15 QBit - broad range DNA Each MO382 \$1.75 \$3.07 \$4.15 QBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.15				4		
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BIOANALYZER AND QBIT Signar Signa	, , ,					
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QBit - broad range RNA Each MO383 \$1.75 \$3.07 \$4.19	· · · · · · · · · · · · · · · · · · ·					
	QBit - protein	Each	MO389			

			OHSU FEDERAL	EXTERNAL	
SERVICE	UNIT	ITEM CODE	RATE	ACADEMIC RATE	INDUSTRY RATE
DNA/RNA PREPS					
EppMotion Automated genomic DNA tissue kit, per strip of 8	Each	SV341	\$47.61	\$83.56	\$113.97
EppMotion Automated genomic DNA blood kit, per strip of 8	Each	SV343	\$51.67	\$90.68	\$123.69
EppMotion Automated miniprep DNA, per strip of 8	Each	SV372	\$39.42	\$69.18	\$94.36
Epp Motion Automated miniprep DNA, 96-well plate	Each	SV374	\$339.92	\$596.56	\$813.68
EppMotion Automated miniprep RNA, per strip of 8	Each	SV375	\$67.98	\$119.30	\$162.73
Maxwell SEV small DNA Prep	Each	SV432	\$13.78	\$24.18	\$32.99
Maxwell LEV large DNA Prep	Each	SV433	\$17.24	\$30.26	\$41.27
Maxwell extra: Lysis buffer	ml	SV434	\$1.16	\$2.04	\$2.78
Maxwell extra: Alcohol wash	ml	SV435	\$0.61	\$1.07	\$1.46
Maxwell extra: Elution buffer	ml	SV436	\$0.33	\$0.58	\$0.79
Maxwell extra: RBC lysis buffer	ml	SV437	\$0.55	\$0.97	\$1.32
Maxwell extra: Proteinase K soln	ml	SV438	\$46.02	\$80.77	\$110.16
Maxwell extra: Magnesil Red	ml	SV439	\$11.48	\$20.15	\$27.48
Maxwell-48 RSC Whole Blood	Each	SV479	\$9.17	\$16.09	\$21.95
Maxwell-48 RSC Buffy Coat	Each	SV480	\$8.51	\$14.94	\$20.37
Maxwell-48 RSC Tissue	Each	SV481	\$9.50	\$16.67	\$22.74
Maxwell-48 RSC Buccal Swab	Each	SV482	\$12.52	\$21.97	\$29.97
QiaCube kit: RNeasy (74116)	Each	SV440	\$10.32	\$18.11	\$24.70
QiaCube kit: Viral RNA (51304)	Each	SV441	\$8.01	\$14.06	\$19.17
QiaCube kit: DNA Mini (51326)	Each	SV442	\$5.77	\$10.13	\$13.81
QiaCube kit: DNA Blood Mini (52926)	Each	SV443	\$4.61	\$8.09	\$11.04
QiaCube: Std RNeasy mini kit std, all (74116)	Each	SV444	\$10.32	\$18.11	\$24.70
QiaCube Core QiaAmp mine (51304)	Each	SV445	\$5.77	\$10.13	\$13.81
QiaCube: Std RNeasy mini kit std, consumables only (74116)	Each	SV446	\$1.16	\$2.04	\$2.78
QiaCube: Std All Prep DNA/RNA, all (80204)	Each	SV447	\$15.00	\$26.33	\$35.91
QiaCube: Std All Prep DNA/RNA, consumables only (80204)	Each	SV448	\$1.16	\$2.04	\$2.78
QiaCube: Std QiaPrep Spin Mini, all (27104)	Each	SV449	\$3.52	\$6.18	\$8.43
QiaCube: Std QiaPrep Spin Mini, consumable only (27104)	Each	SV450	\$1.16	\$2.04	\$2.78
QiaCube: Std All Prep DNA/RNA/MiRNA all (80224)	Each	SV451	\$19.00	\$33.35	\$45.48
QiaCube: Std All Prep DNA/RNA/MiRNA consumable only (80224)	Each	SV452	\$1.16	\$2.04	\$2.78
SUPPLIES					
epMOTION tips 50 ul	Each	S396	\$12.25	\$21.50	\$29.32
epMOTION tips 50 ul filter	Each	S397	\$20.43	\$35.85	\$48.90
Eppendorf 100 ml reservoir	Each	S398	\$8.18	\$14.36	\$19.58
epMOTION tips 300 filter	Each	S399	\$20.43	\$35.85	\$48.90
epMOTION tips 1000 filter	Each	S400	\$20.43	\$35.85	\$48.90