



GCB Sequencing and Genomic Technologies Shared Resource
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Order #5372

Label	MouseLemurHybridZone_Lane01
Status	(Payment Channel) Verified
Customer	Jelmer Poelstra
Lab	Anne Yoder, Duke University (administrator Anne Yoder, anne.yoder@duke.edu)
Payment channel	3919801
Billing address	Duke University BioSci 309 Durham, NC 27708
Shipping address	Duke University BioSci 309 Durham, NC 27708
Additional email addresses	jelmerpoelstra@gmail.com
Placed at	12/18/2018
Platform	Illumina HiSeq 4000 libraries and/or sequencing

Quantity	Code	Description	Unit price	Line price
1	SP-001	No library preps but pooling requested	\$127.00	\$127.00
1	I-S-340	HiSeq 4000 150bp PE 1 lane	\$2,405.00	\$2,405.00
				Total price: \$2,532.00

Pricing is for labs at Duke University.

Comments	<p>Jelmer Poelstra:</p> <p>We will send fully prepared radseq libraries, exactly as in order #5230 and order #4572.</p> <p>12/02/2018</p> <p>Jelmer Poelstra:</p> <p>As communicated via email, we would like to have a clean-up performed on the radseq library, followed by a Fragment Analysis, prior to sequencing (for the current library, a Fragment Analysis shows an abundance of unincorporated primers).</p> <p>12/18/2018</p> <p>Jelmer Poelstra:</p> <p>The stated concentration (1.25 ng/µl) is approximate, there was a minor issue with the performed fragment analysis.</p> <p>12/18/2018</p>
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Customer-prepared libraries

Code	Vers.	Type	Label	Plate	Well
5372-L1	1	DNA-Seq	lemurRadseqHybridZone_r03		

Code	Organism	Conc.	Vol.	Size	i7 index	i5 index	Pool
5372-L1	Microcebus	1.25	20	420	AGTGGTCA		

Lanes

Number	Type	Pool
1	HiSeq 4000 150bp PE 1 lane	