From: Lau, Matthew matthewklau@fas.harvard.edu

Subject: Re: ant extractions

Date: November 19, 2015 at 5:49 PM

To: Jim Bochicchio jboch@broadinstitute.org



Sounds good. Let's chat about next steps when you get the caliper results.

On Nov 19, 2015, at 4:15 PM, Jim Bochicchio <<u>iboch@broadinstitute.org</u>> wrote:

We only extracted one sample since you initial quote was only for one extraction plus we wanted to see how the first sample looked before making a go/no go call on the second sample

On Thu, Nov 19, 2015 at 4:14 PM, Lau, Matthew matthewklau@fas.harvard.edu wrote:

That's good news! Was the quant the same for both samples?

On Nov 19, 2015, at 3:56 PM, Jim Bochicchio <jboch@broadinstitute.org> wrote:

So I'm still waiting for the caliper image which I should get early next week but so far the pico quant was 15ng/ul in about 100ul. so we have about 1.5ug of material. This probably wont yield much on PacBio but Illumina would still be an option.

On Thu, Nov 19, 2015 at 3:54 PM, Lau, Matthew matthewklau@fas.harvard.edu wrote:

Hey Jim, sweet! Thanks for keeping me in the loop.

Excited to see what we get!

Matt

Postdoctoral Fellow Harvard Forest Harvard University 324 N Main St. Petersham, MA 01366 978-756-6165 On Nov 19, 2015, at 2:36 PM, Jim Bochicchio <jboch@broadinstitute.org> wrote:

Hi Matt

Just wanted to let you know your sample is out of extraction and moving into the QC stage.

Thanks Jim

On Mon, Nov 16, 2015 at 2:02 PM, Lau, Matthew matthewklau@fas.harvard.edu> wrote:

Awesome, thanks Jim.

Matt

Postdoctoral Fellow Harvard Forest Harvard University 324 N Main St. Petersham, MA 01366 978-756-6165

On Nov 16, 2015, at 1:53 PM, Jim Bochicchio <jboch@broadinstitute.org> wrote:

Hi Matt

The first sample is coming out of extraction and going into pico so we'll let you know as soon as we have quants.

Thanks Jim

On Mon, Nov 16, 2015 at 1:28 PM, Lau, Matthew matthewklau@fas.harvard.edu wrote:

Hey Jim, just checking on the samples. Where are you give at with the extractions?

guyo at with the extractions:

Best, Matt

Postdoctoral Fellow Harvard Forest Harvard University 324 N Main St. Petersham, MA 01366 978-756-6165

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