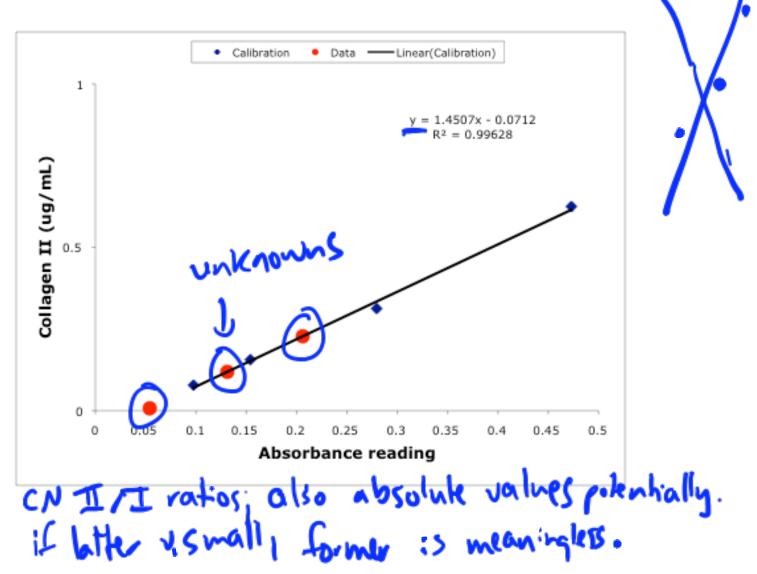
- Announcements
- Final Quiz
- Wrap-up comments

Announcements

- Presentations May 11th/12th
 - In room 16-336, starting at 1:35 pm
- Plan for Thursday, May 13th
 - Lecture: give feedback, then fill out evaluations
 - Afterward, lab party in 56-046, 12-1:30 pm (RSVP)
- Final self-assessment
 - Optional (due to term regs), but would be nice to hear your input
 - Can hand in by email, by Thursday the 13th

ELISA analysis



Final assignments, etc.

- Report: what do I need to know to understand and repeat your experiment, given OWW access?
 - Experimental plan alginate, cells (type/#)
 - Amount and quality of RNA
 - RT-PCR analysis method
 - ELISA level of replicate agreement
 - (Not an exhaustive list!)
- Research proposals
 - Rubric is online (Assignments page)
 - Specify a question and experiments to address it
 - Make clear what is novel aspect(s)
- Clean-up!

Optional discussion of data

- Looking at live cell count vs. live cell %
- Understanding transcript assay mechanics

What if protein and transcript assays suggest different conclusions?
 technical reasons

- biological reasons

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