labibi Documentation

Release 1.0

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This is the overview Web site for the Data Intensive Biology training program at UC Davis, run by Dr. C. Titus Brown. This is a series of workshops primarily focused on sequence analysis, using a short-course format taken from the Next-Gen Sequence Analysis Workshops and inspired by Software Carpentry and Data Carpentry.

You can be notified of new workshops by signing up for the dib-training mailing list.

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CHAPTER 1

Upcoming Workshops

• March 3-4, 2015: 2015-03-04-mRNAseq-semimodel (mRNAseq, ab initio, intro)

Planned workshops

These are tentative dates and topics; we will post information about the workshops closer to the date.

- May 4-5, 2015: mRNAseq for non-model organisms (mRNAseq,
- April 27, 2015: mothur, command line, and multivariate stats (intro, microbial)

CHAPTER 3

Past Workshops

- Feb 9-10, 2015: Data Carpentry workshop (data carpentry, intro)
- Jan 6-8, 2015: Software and Data Carpentry Instructor Training (instructor, t3)

Partners and Affiliates

UC Davis Data Sciences Initiative - we are part of the fledgling Data Sciences Initiative at UC Davis.

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UC Davis Genome Center - Dr. Brown is a member of the Genome Center at UC Davis.

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— We are an Affiliate Member of the Software Carpentry Foundation, a non-profit organization whose members teach researchers basic software skills.

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— We are friends of Data Carpentry, an organization designed to teach basic concepts, skills and tools for working more effectively with data.

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Contact information

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