BIOE 498/598: Stem Cell Bioengineering Spring 2018

Discussion Section Schedule

Refer to syllabus and course website for assigned papers.

Discussion #	Date of presentation	Presenters
1	1/23	Prof. Sirk
2	1/30	Stefan Gentile, Chih-Chung Chen, Do Yeon Kim, Nivetha Gunaseelan
3	2/6	Hamza Ahmed, Jingwei Zhang, Silpa Gali
4	2/13	Victoria Barnhouse, Shabnam Bonyadi, Jonathan Heideman, Benjamin Liang
5	2/20	Elija Karvelis, Priya Patel, Wenjie Liu
6	3/6	Dominic Demma, Reema Patel, Jad Maamari, Priya Soni
7	3/13	Jacob Beal, Isamar Pastrana-Otero, Monica Muthaiya
8	3/27	Karla Ramos-Cruz, Christine Lannon, Erin Tevonian, Matthew Tang
9	4/3	Michael Israel, Daniel Hong, Michael Gleason
10	4/10	Alessandra Garcia, Yi Wen, Jonathan Chang, Daniel Capua

Presentation guidelines

For students who are presenting:

- Each group member must contribute equally to preparation and presentation of the material.
- Slides should be neat and visually accessible. Presentations should be casual, but professional.
- Students are expected to thoroughly read the assigned paper and also consult relevant external sources to aid in comprehension of the subject matter at a level that will promote an engaging class discussion.
- Prepare your presentation as follows:
 - **Background and rationale (2-4 slides):** Introduce topic, explain motivation/rationale of study, summarize/highlight key findings, provide statement of impact
 - **Approach and Results:** For each experiment, copy/paste the figure or table into the slide and discuss the following in detail: purpose, methods used, data presented, implication of results, confusing points or problems with the figure/data/interpretation
 - Conclusions: What do the findings tell us?
 - **Relevance:** Why do we care?
 - Further investigation: What are (or were) the next steps?

For students who are not presenting:

- Read paper and prepare to participate in discussion and possible in-class activities.