GMS 6029 Brain Journal Club: Membrane Protein Trafficking, 1 credit

Meets on Thursdays, 3–4pm, Room L1-101, McKnight Brain Institute

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Course Description: The aim of this one credit course is to provide current opinions and recent advances, in understanding the mechanism of membrane protein trafficking, with an emphasis on trafficking of transporters for biogenic amines. Student presentations using the discussion of timely research papers will be employed in the course.

This course is ideal for graduate students who will be involved in research in the areas of physiology, pharmacology and neuroscience.

The course is also suitable for advanced undergraduate students.

Prerequisites: Permission from Ms. BJ Streetman at bettyj@ufl.edu

Grading: Grading for the Brain Journal Club is satisfactory or unsatisfactory and is based on attendance and participation.