WASHINGTON STATE UNIVERSITY
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DEPARTMENT OF ZOOLOGY

11 November 1966

Dr. Viktor Hamburger
Professor of Zoology
Washington University
St. Louis, Missouri

Dear Professor Hamburger:

Thank you very much for the copy of your reprint which arrived recently. I am looking forward with a great deal of interest to reading it in the very near future. I trust that you have some very able graduate students working with you and that your work is coming along nicely.

Last spring our staff urged me to develop a course in experimental embryology for a class of 12 to 15 students. This first time around, I expect to stress experiments on chick embryos but subsequently, as I gain experience, I hope to utilize other species. I am planning to use your Manual in Experimental Embryology and Miner's "The Chick Embryo" in Biol. Lab. and will try to develop handouts on experiments and literature.

In view of your long and successful experience in presenting the course in experimental embryology, I wish to inquire whether you have some extra copies of lab experiments, references, lecture and laboratory schedules which you could send to me. Any suggestions or materials which you could hand me would be greatly appreciated for it will certainly assist me in developing a better course for the students.

After 22 years as an instructor in the Veterinary College, Peg resigned her position. She is devoting all of her time to housework so far but she has received a courtesy appointment at the University and I hope that she will soon be back in my lab working with me on chick embryos.

Both of us send our warmest personal regards to you. We sincerely hope that sooner, rather than later, you will find time to take a trip through the northwest and that you will be our house guest. You are more than welcome at all times.

Most sincerely yours,

Hal

H. L. Eastlick
Professor of Zoology encl

HLE/lm

bl. tryp. (2 labs)
limb
perichorion
neural pl. ext.
vital stain. trypsin
heart repro.
tail bud ext.
organizer impl. demonstr.
exogastr.
impl. of limb, tail in larvae
lens ext. trypsin

hypophys. inj. frog
clear under prep.
Planaria head fr.
Pl. regen.
lens reg. fixed