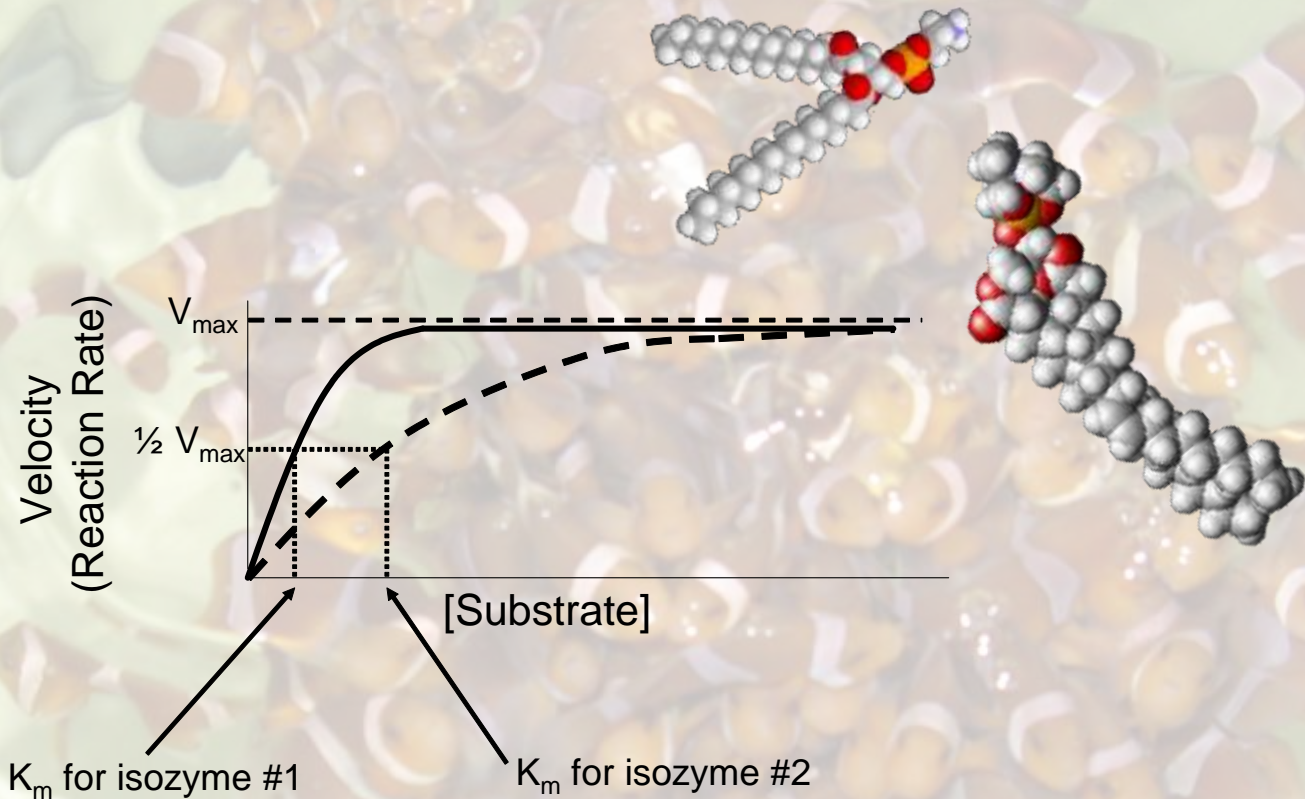


ENVIRONMENTAL PHYSIOLOGY OF FISHES

ZOOL 565



Fishes are perhaps the most diverse grouping of vertebrates in terms of their ecological, anatomical, and biological adaptations to their environment. The purpose of this course is to understand the physiological processes underlying these adaptations that allow fishes to cope with widely-ranging environmental conditions and to exploit virtually every aquatic ecosystem.

Dr. Jesse Trushenski

Fall 2011 ---3 Credits

Lectures and Labs TBD (organizational meeting 1st week of semester)