

EVOLUTION IN THE TIDEPOOL:

Functional and Population
Genetics of Adaptation Between
Pacific Tides.

DR. FELIPE BARRETO

DEPARTMENT OF INTEGRATIVE BIOLOGY, OREGON STATE

In general, Dr. Barreto's research examines evolutionary processes in aquatic, primarily marine, animals. Current areas of study include the genetics of speciation and adaptation, as well as the relationship between sexual selection and parental care. His projects integrate physiological and biochemical experiments with current genomic and computational approaches. Please visit Dr. Barreto's [website](#) for more details.

ZOOM Webinar Link:

<https://beav.es/Fall2020Smnrs>

Passcode: 680814

Complete ZOOM information:

<https://ib.oregonstate.edu/smnrs>

MONDAY, OCTOBER 19

4:00 P.M.

VIRTUAL EVENT

FREE & OPEN TO THE PUBLIC



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Accommodations for disabilities may
be made by contacting 541-737-2993 or
ib@oregonstate.edu.