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to providing the data needed
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While conservation

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biologists are working to address environmental problems humans have created on land, loss of marine biodiversity, including extinctions and habitat degradation, has received much less attention. At the

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same time, marine sciences such as oceanography and fisheries biology have largely ignored issues of conservation.

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These steps are all used in
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which includes numerous sub fields including:

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biodiversity and to create sustainable . . .

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He is also the author of
Ancient Forests of the
Pacific Northwest (Island
Press, 1989), Global Marine
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Conservation biology is the management of nature and of Earth's biodiversity with the aim of protecting species, their habitats, and ecosystems from excessive

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rates of extinction and the
erosion of biotic
interactions. It is an
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drawing on natural and
social sciences, and the
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