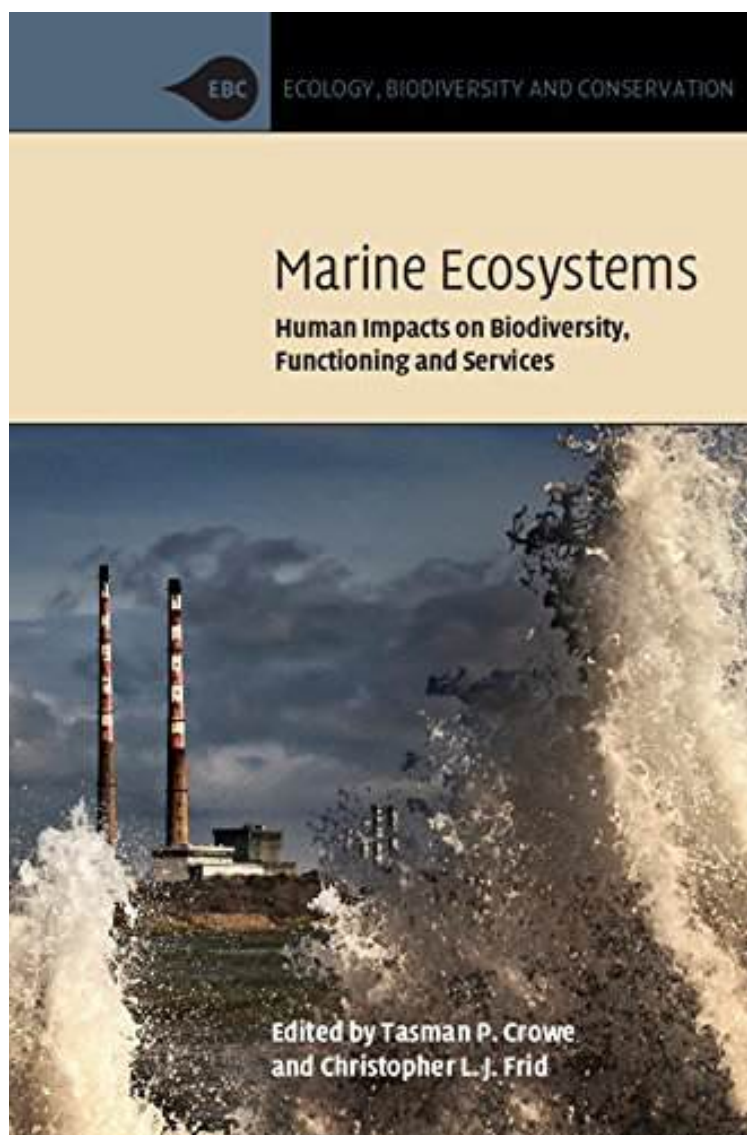




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## Marine Ecosystems: Human Impacts on Biodiversity, Functioning and Services (Ecology, Biodiversity and Conservation)

*By Dr Tasman P. Crowe, Professor Christopher L. J. Frid*  
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**By Dr Tasman P. Crowe, Professor Christopher L. J. Frid : Marine Ecosystems: Human Impacts on Biodiversity, Functioning and Services (Ecology, Biodiversity and Conservation)**

an ecosystem is a community of living organisms in conjunction with the nonliving components of their environment things like air water and mineral soil biodiversity refers to the variety of life and its processes it includes the variety of living organisms the genetic differences among them the communities and Marine Ecosystems: Human Impacts on Biodiversity, Functioning and Services (Ecology, Biodiversity and Conservation):

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