

CSAS 2020/071 Figure 21

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As a courtesy to fellow scientists, please e-mail Dr. Catherine Johnson (Catherine.Johnson@dfo-mpo.gc.ca) to indicate how you are using these data so that efforts are not duplicated. Comments and suggestions are also welcome.

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Citation

It is suggested that data users cite the DFO Canadian Science Advisory Secretariat (CSAS) research documents as specified within the “Foreword” of the associated report body:

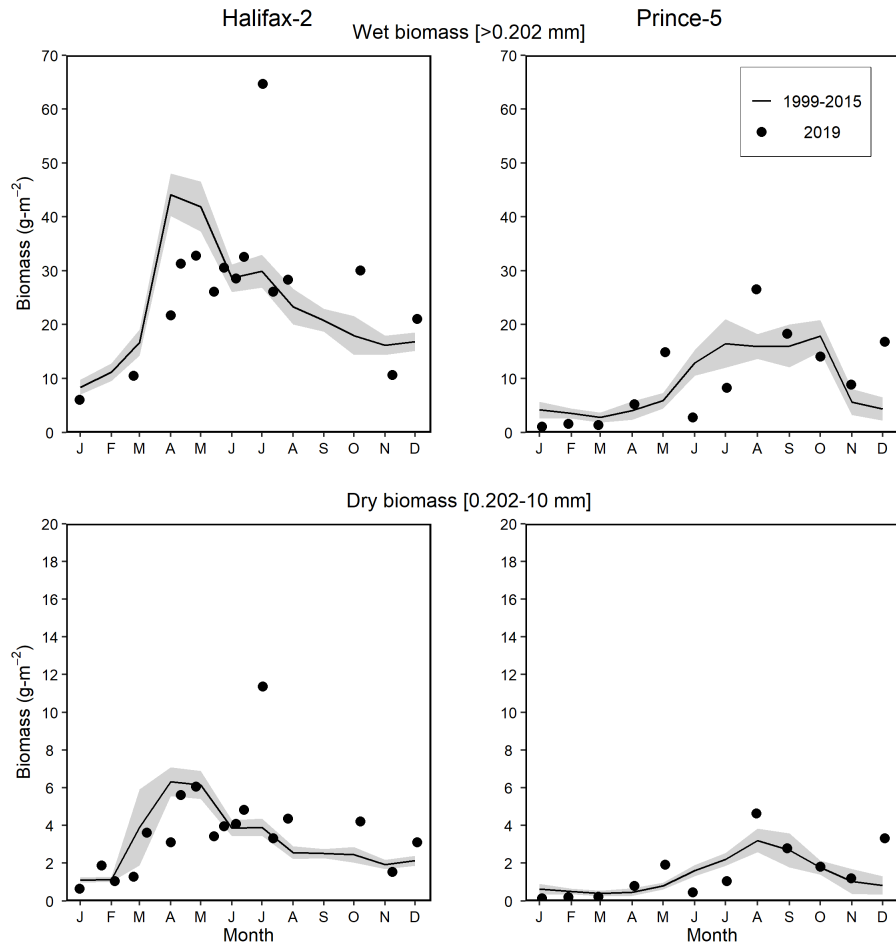
Casault, B., Johnson, C., Devred, E., Head, E., Cogswell, A., and Spry, J. 2020. Optical, Chemical, and Biological Oceanographic Conditions on the Scotian Shelf and in the Eastern Gulf of Maine during 2019. DFO Can. Sci. Advis. Sec. Res. Doc. 2020/xxx. vi + 64 p.

Contact

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Figure



Zooplankton total wet biomass (upper panels) and mesozooplankton dry biomass (bottom panels) (integrated surface to bottom) in 2019 (solid circle) and mean conditions 1999–2015 (solid line) at the Maritimes high frequency sampling stations. The gray shaded area represents the standard error of the monthly means. Left panels: Halifax-2; right panels: Prince-5. Tick marks on the horizontal axes indicate the 15th day of the month.

Data

Time series

The zooplankton biomass data used to plot Figure 21 are available here for [HL2](#) and [P5](#) fixed stations.

Climatology

The zooplankton biomass climatology data used to plot Figure 21 are available here for [HL2](#) and [P5](#) fixed stations.