

CSAS 2020/071 Figure 23

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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:

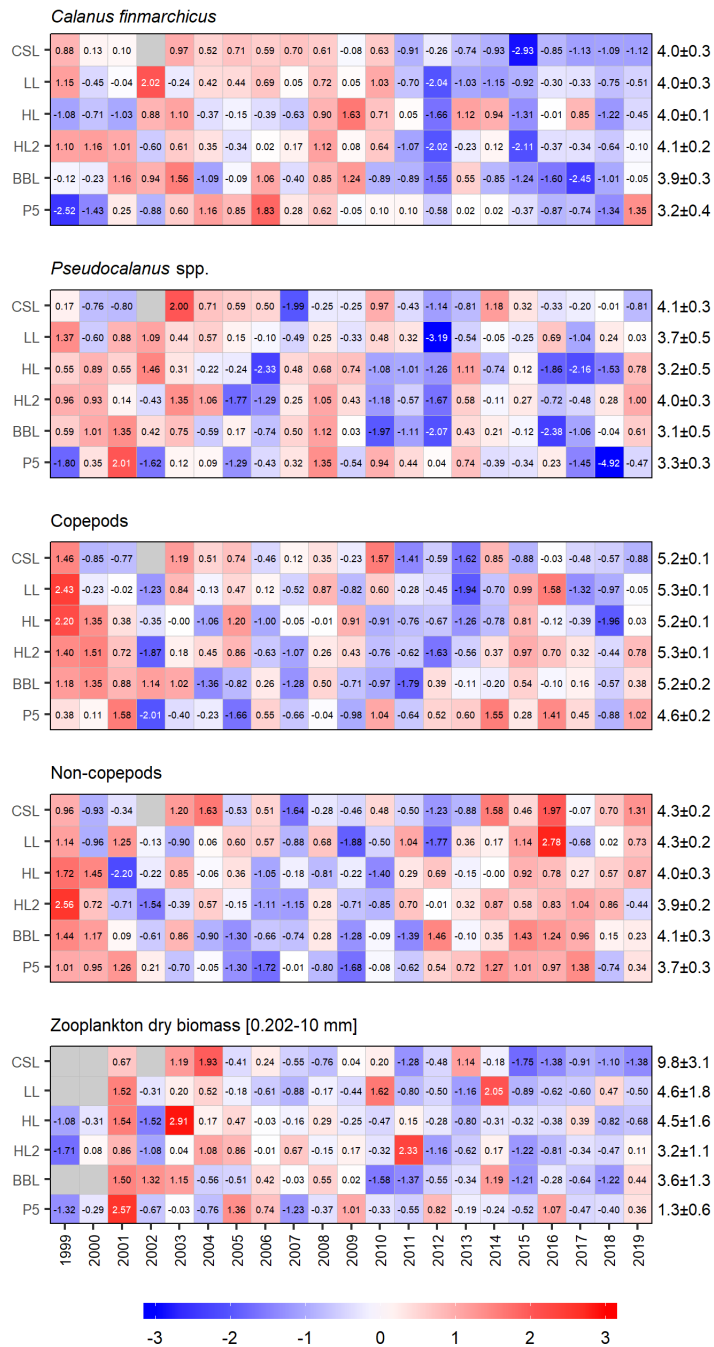
Casault, B., Johnson, C., Devred, E., Head, E., Cogswell, A., and Spry, J. 2020. Optical, Chemical, and Biological Oceanographic Conditions on the Scotian Shelf and in the Eastern Gulf of Maine during 2019. DFO Can. Sci. Advis. Sec. Res. Doc. 2020/xxx. vi + 64 p.

Contact

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Figure



Annual anomaly scorecard for zooplankton abundance and biomass. Values in each cell are anomalies from the mean for the reference period, 1999-2015, in standard deviation (sd) units (mean and sd listed at right). A grey cell indicates missing data. Red (blue) cells indicate higher (lower) than normal levels of the variable. CSL: Cabot Strait section; LL: Louisbourg section; HL: Halifax section; HL2: Halifax-2; BBL: Browns Bank section; P5: Prince-5.

Data

Annual means time series

The zooplankton abundance and biomass annual means data used to plot Figure 23 are available [here](#).

Climatology

The zooplankton abundance and biomass climatology data used to plot Figure 23 are available here [here](#).

Annual anomalies time series

The anomalies of zooplankton abundance and biomass data used to plot Figure 23 are available [here](#).