

Correction to: Oceanography Challenges to Future Earth



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Correction to:
T. Komatsu et al. (eds.), *Oceanography Challenges to Future Earth*, <https://doi.org/10.1007/978-3-030-00138-4>

In the original version of the book, the following corrections have been incorporated:

- Chapter 18 was published with incorrect figures and affiliations of the authors.

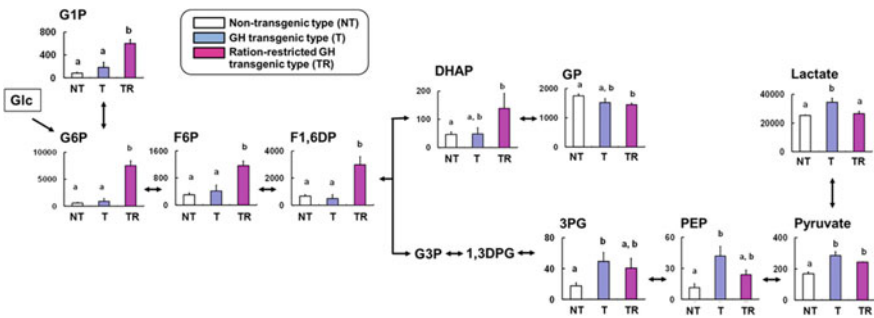


Fig. 18.1 Levels of glycolysis metabolites in the muscle of coho salmon *Oncorhynchus kisutch*. Data represent means \pm SEM ($n = 3$). Statistical relationships among groups are indicated by letters where significant differences were detected ($p < 0.05$)

The updated versions of these chapters can be found at
https://doi.org/10.1007/978-3-030-00138-4_18
https://doi.org/10.1007/978-3-030-00138-4_26

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 T. Komatsu et al. (eds.), *Oceanography Challenges to Future Earth*,
https://doi.org/10.1007/978-3-030-00138-4_33

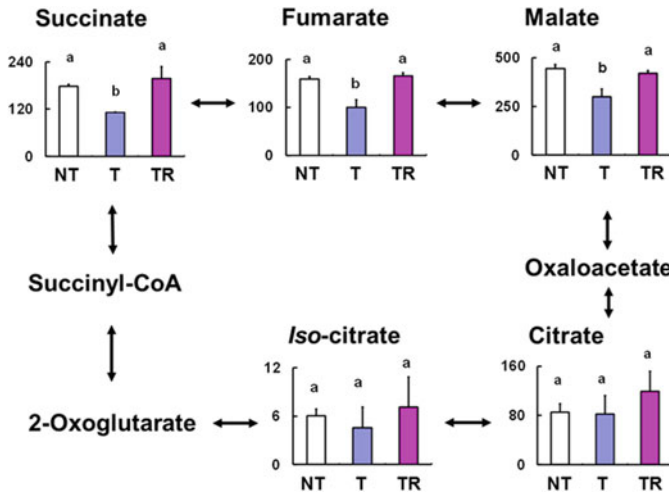


Fig. 18.2 Levels of TCA cycle metabolites in the muscle of coho salmon *Oncorhynchus kisutch*. Data represent means \pm SEM ($n = 3$). Statistical relationships among groups are indicated by letters where significant differences were detected ($p < 0.05$)

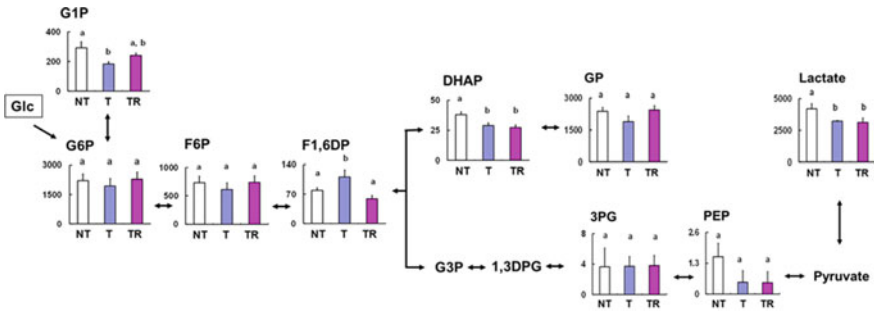


Fig. 18.3 Levels of glycolysis metabolites in the liver of coho salmon *Oncorhynchus kisutch*. Data represent means \pm SEM ($n = 4$). Statistical relationships among groups are indicated by letters where significant differences were detected ($p < 0.05$)

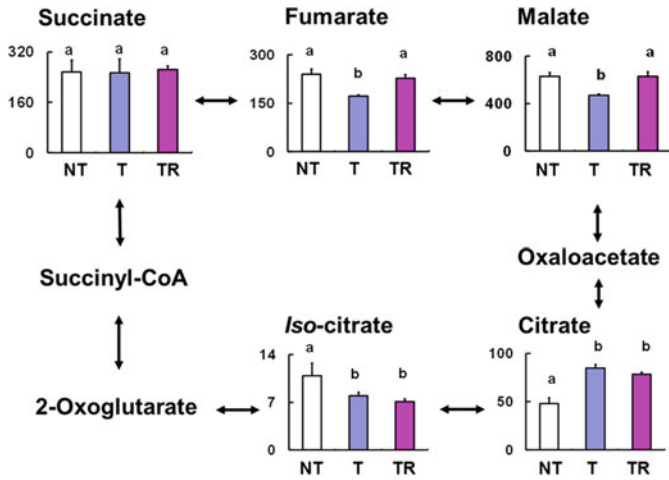


Fig. 18.4 Levels of TCA cycle metabolites in the liver of coho salmon *Oncorhynchus kisutch*. Data represent means \pm SEM ($n = 4$). Statistical relationships among groups are indicated by letters where significant differences were detected ($p < 0.05$)

2. Figure “26.2” in Chapter 26 was of low quality, which has been replaced with a high-quality image.

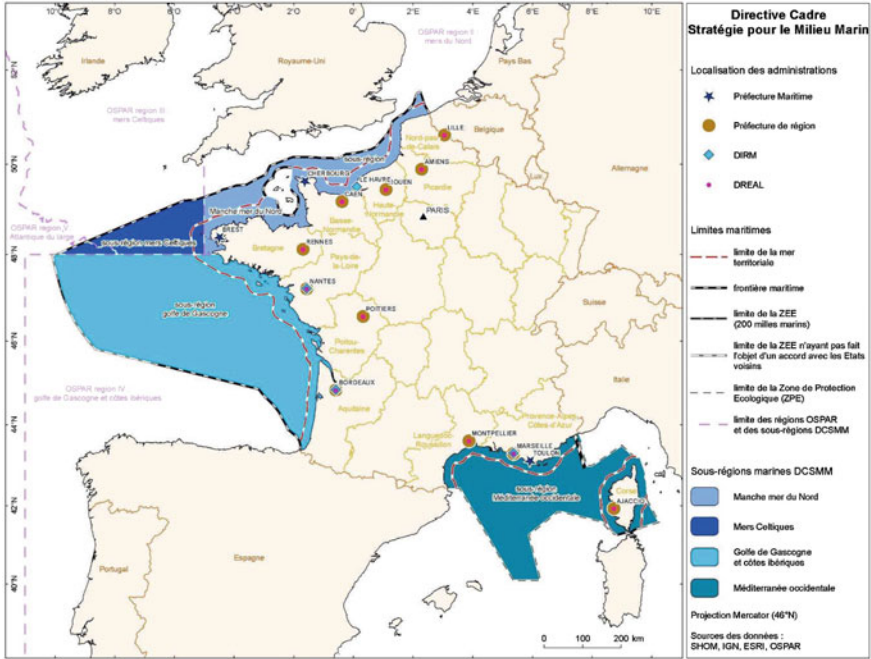


Fig. 26.2 MSFD marine eco-regions and interregional strategic plan boundaries within France EEZ

The erratum chapters and book have been updated with the changes.