

## ***Interactive comment on “Ocean acidification effects in the early life-stages of summer flounder, *Paralichthys dentatus*” by R. C. Chambers et al.***

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Correction to my previous comment: Whereas the 'Haldane' effect specifically describes the release of CO<sub>2</sub> by hemoglobin when it binds to O<sub>2</sub>, the release of O<sub>2</sub> by hemoglobin when it binds CO<sub>2</sub> actually falls under the purview of the 'Bohr' effect.

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Interactive Discussion

Discussion Paper