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# Erratum: Fast and flexible spatial sampling methods based on the Quadtree algorithm for ocean monitoring

Frontiers Production Office\*

Frontiers Media SA, Lausanne, Switzerland

## KEYWORDS

observing system simulation experiments, spatial sampling, gradient-based quadtree (GQT), variance quadtree (VQT), block-greedy algorithm

## An erratum on

### [Fast and flexible spatial sampling methods based on the Quadtree algorithm for ocean monitoring](#)

By Zhou Y, Lin P, Liu H, Zheng W, Li X, and Zhang W (2024). *Front. Mar. Sci.* 11:1365366. doi: 10.3389/fmars.2024.1365366

Due to a production error, there was an error in the affiliation number used for Wenzhou Zhang. Instead of number 2, it should be number 6, “College of Ocean and Earth Sciences, Xiamen University, Xiamen, China”.

The publisher apologizes for this mistake.

The original version of this article has been updated.