

CORRECTION

Correction: Phylogeography of the Rock Shell *Thais clavigera* (Mollusca): Evidence for Long-Distance Dispersal in the Northwestern Pacific

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[Fig 1](#) is incorrectly labeled. Please view [Fig 1](#) here.



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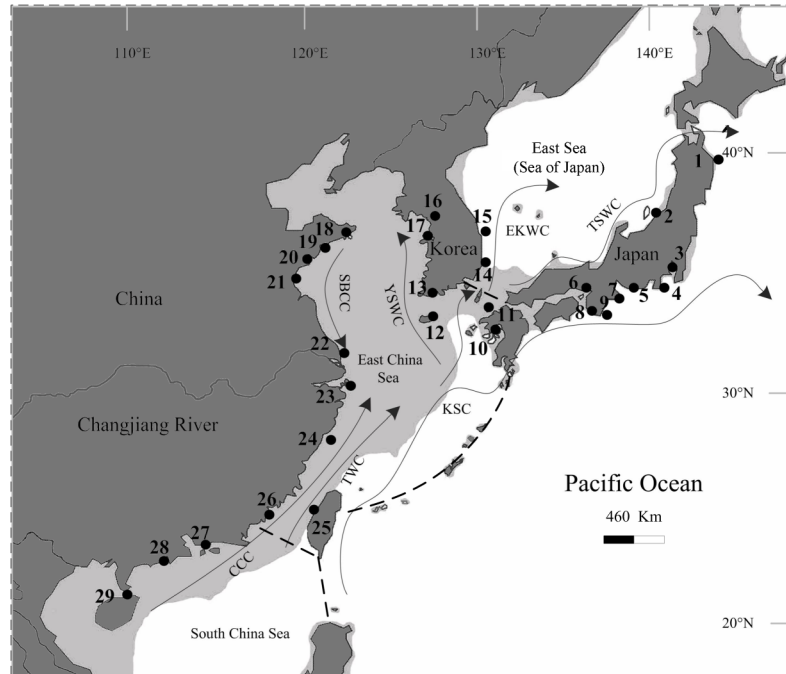


Fig 1. Map of East Asia showing the sampling sites of *Thais clavigera* and the summer ocean currents redrawn from [9]. Populations are labelled with numbers that correspond with those shown in Table 1. Shaded sea areas indicate regions 120 m in depth that would have been exposed during periods of low sea level. EKWC, East Korea Warm Current; TSWC, Tsushima Warm Current; KSC, Kuroshio Current; YSWC, Yellow Sea Warm Current; SBCC, Subei Coastal Current; CCC, China Coastal Current; TWC, Taiwan Warm Current. Dashed lines (—) represent a border of water bodies among South China Sea, East China Sea and Pacific Ocean.

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Reference

1. Guo X, Zhao D, Jung D, Li Q, Kong L-F, Ni G, et al. (2015) Phylogeography of the Rock Shell *Thais clavigera* (Mollusca): Evidence for Long-Distance Dispersal in the Northwestern Pacific. PLoS ONE 10(7): e0129715. doi:10.1371/journal.pone.0129715 PMID: 26171966