

鲍虞园, 李银康, 林吴颖, 周志琴, 肖晓波, 颜晓勇 (2023) 中国南海北部近海鲎资源调查及北部湾潮间带中华鲎幼鲎潜在栖息地评估. 生物多样性, 31, 22407. <https://www.biodiversity-science.net/CN/10.17520/biods.2022407>

附录1 本文用于建立模型的中华鲎物种分布数据

Appendix 1 Species distribution data of *Tachypleus tridentatus* for establishing MaxEnt model

编号 Number	经度 Longitude	纬度 Latitude	数据来源 Data sources
1	108°21' E	21°39' N	全球生物多样性信息网络平台 Global biodiversity information facility (GBIF)
2	108°46' E	21°37' N	
3	109°16' E	19°44' N	
4	109°38' E	19°86' N	
5	110°64' E	19°59' N	
6	108°09' E	21°34' N	Xie et al, 2020
7	108°13' E	21°36' N	现场调查 Field survey
8	108°33' E	21°39' N	
9	108°22' E	21°38' N	
10	108°49' E	21°37' N	
11	108°52' E	21°37' N	
12	109°10' E	21°24' N	
13	109°12' E	21°25' N	
14	109°16' E	21°25' N	
15	109°33' E	21°31' N	
16	109°39' E	21°30' N	
17	109°40' E	21°29' N	
18	109°45' E	21°29' N	
19	109°48' E	21°21' N	
20	109°31' E	19°54' N	
21	109°16' E	19°43' N	

Xie XY, Wu Z, Wang CC, Fu YJ, Wang XP, Xu P, Huang X, Liao YY, Huang SL, Kwan KY (2020) Nursery habitat for Asian horseshoe crabs along the northern Beibu Gulf, China: Implications for conservation management under baseline gaps. *Aquatic Conservation Marine and Freshwater Ecosystems*, 30, 260–272.