











SS	2019	11	2019	1	30	2019	2	6	8	South China Sea	Qianhai Bay, Shenzhen			<i>Heterosigma akashiwo</i>									1.5	
SS	2019	12	2019	6	4	2019	6	6	3	South China Sea	Shanwei			<i>Leptocylindrus danicus</i>										10
BS	2020	1	2020	8	21	2020	11	12	84	Bohai Sea	Tianjin			<i>Skeletonema costatum</i> <i>Cochlodinium polykrioides</i> <i>Scrippsiella trochoidea</i> <i>Ceratium furca</i> <i>Akashiwo sanguinea</i> <i>Pseudo-nitzschia delicatissima</i> <i>Pseudo-nitzschia pungens</i>									75	
ES	2020	2	2020	4	28	2020	5	20	23	East China Sea	East of Nanlu-Dongtou-Wenling			<i>Prorocentrum donghaiense</i>										380
ES	2020	3	2020	4	29	2020	5	27	29	East China Sea	Shipu - Yushan			<i>Prorocentrum donghaiense</i>										380
ES	2020	4	2020	5	14	2020	5	19	6	East China Sea	South of Pishan in Yuhuan, Taizhou			<i>Prorocentrum donghaiense</i>										110
ES	2020	5	2020	5	14	2020	5	19	6	East China Sea	South of Jiugushan, Wenling			<i>Prorocentrum donghaiense</i>										100
ES	2020	6	2020	8	14	2020	8	15	2	East China Sea	East of Zhujiajian Island			<i>Rhizosolenia setigera</i>										300
SS	2020	7	2020	5	3	2020	5	5	3	South China Sea	Shenzhen Bay			<i>Heterosigma akashiwo</i> <i>Skeletonema costatum</i>										6

\*1 Scientific name is based on the Integrated Report on Harmful Algal Blooms (HABs) for the NOWPAP Region (NOWPAP CEARAC 2005).

Data resource:

1. China's Marine Environment Bulletin (2009–2020)
2. China's Marine Disaster Bulletin (2009–2020)
3. Marine Disaster Bulletin in North China Sea (2009–2020)
4. Marine Disaster Bulletin in South China Sea

These data were collected by the HAB monitoring network consisting of national, provincial, regional, and country-level monitoring stations. Ship-tracking is the main tool to monitor HABs.