The Survival of a Flukeless Juvenile Dolphin (*Tursiops aduncus*) in the Wild

Supplemental Table

Mi Yeon Kim,[1, 2, 3] Jae Chun Choe,[4] Dong-Guk Paeng,[5]
Shiro Kohshima,[1] and Soojin Jang[2, 4*]

[1]*Wildlife Research Center, Kyoto University, Japan*
[2]*Marine Animal Research and Conservation, Republic of Korea*
*E-mail: kesha00@gmail.com
[3]*Jeju National University, Jeju Island, Republic of Korea*
[4]*EcoScience, Ewha Woman University, Republic of Korea*
[5]*Department of Ocean System Engineering, Jeju National University, Jeju Island, Republic of Korea*

Table S1. Summary of 2019 field monitoring when the flukeless individual was observed

Date	Observed group size	Monitoring type	Observed group behavior	Monitoring duration (min)
8 Oct 2019	30-40	Land monitoring	Foraging, traveling	152
9 Oct 2019	20-30	Land monitoring	Foraging, socializing	237
10 Oct 2019	Alone	Boat monitoring	Foraging	58
11 Oct 2019	40-50	Land monitoring	Foraging, socializing	175
22 Oct 2019	~16	Land monitoring	Foraging, traveling, socializing	47
30 Oct 2019	20-30	Land monitoring	Traveling	132
31 Oct 2019	40-50	Land monitoring	Foraging, traveling	130
5 Nov 2019	~10	Land monitoring	Foraging, traveling	282
26 Nov 2019	50-60	Land monitoring	Foraging, traveling	70