Development of a real-time depth monitoring system for small fishing gear using an acoustic telemetry technique

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journal or publication title	Fisheries Science
volume	82
number	2
page range	213-223
year	2016-01-06
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URL	http://id.nii.ac.jp/1342/00001936/

doi: <https://doi.org/10.1007/s12562-015-0963-7>

Fig. 1

(a) Pinger

(b) Hydrophone

(c) Receiver

(d) Depressor

Fig. 2

Fig. 3

Fig. 4

Fig. 5

Fig. 6

Fig. 7

Fig. 8

Fig. 9

Fig. 10

Fig. 11

Fig. 12