Supplementary material

A new tool in the toolbox for large-scale, high-throughput fisheries mark–recapture studies using genetic identification

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Fig. S1. Paired photographs of southern bluefin tuna showing damage resulting from biopsy needle at time of biopsy collection (top) and at harvest (bottom) 73 days after the biopsy was collected. The location of the biopsy has been circled in yellow.
Fig. S1. (Cont.)
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