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Supplementary Materials for

Restoration of seagrass habitat leads to rapid recovery of coastal ecosystem services

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The PDF file includes:

Legends for data files S1 to S8

Other Supplementary Material for this manuscript includes the following:

(available at advances.sciencemag.org/cgi/content/full/6/41/eabc6434/DC1)

Data files S1 to S8

Data file S1 ("sav_fig1a.csv"): Total seagrass area by bay from 2000-2018

Data file S2 ("sav_fig1b.csv"): Total seeded area by bay from 1999-2018

Data file S3 ("sav_fig1c.csv"): Seedling survival from 2001-2018

Data file S4 ("bugs_suction_fig5c.csv"): Epifaunal invertebrate community data collected by suction sample from 2001-2003 and 2010-2013

Data file S5 ("bugs_bags_fig5c.csv"): Epifaunal invertebrate community data collected by mesh bags sample from 2016-2019

Data file S6 ("fishes_fig5d.csv"): Fish community data collected from 2012-2019

Data file S7 ("scallops_fig6.csv"): Summary of scallop density and size by bay from 2015-2019

Data file S8 ("metadata.txt"): Metadata summary for Data files S1-S7 including columns and units