	Aquaculture (1) Predictors + TWFE	Aquaculture (2) Predictors + Interaction + TWFE	Aquaculture (3) Predictors + Interaction + Controls + TWFE	Aquaculture (4) Predictors + Interaction + Controls + State-Time factors + TWFE	Aquaculture (5) Predictors + Interaction + Controls + State-Time factors + TWFE (Spatial)
postSurge	0.121***	0.122***	0.125***	−0.066*	0.191*
	(0.034)	(0.034)	(0.034)	(0.038)	(0.101)
avg_salinity_5yr	0.068***	0.031	0.033	0.039	0.053*
	(0.018)	(0.026)	(0.026)	(0.027)	(0.028)
Lag_Aqua	0.640***	0.640***	0.640***	0.638***	0.638***
	(0.009)	(0.009)	(0.009)	(0.009)	(0.009)
postSurge × avg_salinity_5yr		0.087**	0.086**	0.103***	0.105***
		(0.034)	(0.034)	(0.034)	(0.034)
Rainfall_m			0.035***	0.061***	0.062***
			(0.009)	(0.010)	(0.010)
density			−0.005***	−0.004***	−0.004***
			(0.001)	(0.001)	(0.001)
State = AP × Year				0.004***	0.004***
				(0.001)	(0.001)
State = OD × Year				0.022***	0.022***
				(0.001)	(0.001)
splag_surge					−0.289***
					(0.098)
splag_salinity					−0.023
					(0.015)

* $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$

	Aquaculture (1) Predictors + TWFE	Aquaculture (2) Predictors + Interaction + TWFE	Aquaculture (3) Predictors + Interaction + Controls + TWFE	Aquaculture (4) Predictors + Interaction + Controls + State-Time factors + TWFE	Aquaculture (5) Predictors + Interaction + Controls + State-Time factors + TWFE (Spatial)
Num.Obs.	756138	756138	756138	756138	756138
R2	0.746	0.746	0.746	0.747	0.747
RMSE	2.41	2.41	2.41	2.40	2.40
Std.Errors	Clustered	Clustered	Clustered	Clustered	Clustered
FE: UniqueID	X	X	X	X	X
FE: Year	X	X	X	X	X

* p < 0.1, ** p < 0.05, *** p < 0.01