	Aquaculture (three-way interaction)	Aquaculture (non-linearity)
postSurge	1.518***	1.612***
	(0.447)	(0.459)
avg_salinity_5yr	−0.061***	
	(0.016)	
Lag_Aqua	0.637***	0.634***
	(0.009)	(0.009)
postSurge × avg_salinity_5yr	0.153	
	(0.136)	
postSurge × StateAP	−0.901*	−0.974**
	(0.470)	(0.482)
postSurge × StateOD	−1.499***	−1.659***
	(0.447)	(0.460)
avg_salinity_5yr × StateAP	0.120***	
	(0.046)	
avg_salinity_5yr × StateOD	0.128**	
	(0.052)	
postSurge × avg_salinity_5yr × StateAP	0.847***	
	(0.205)	
postSurge × avg_salinity_5yr × StateOD	−0.186	
	(0.145)	
poly(avg_salinity_5yr, 2)1		−15.706
		(18.651)
poly(avg_salinity_5yr, 2)2		97.983***

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

	Aquaculture (three-way interaction)	Aquaculture (non-linearity)
		(16.739)
postSurge × poly(avg_salinity_5yr, 2)1		134.713
		(161.588)
postSurge × poly(avg_salinity_5yr, 2)2		97.024
		(253.476)
poly(avg_salinity_5yr, 2)1 × StateAP		119.604**
		(59.069)
poly(avg_salinity_5yr, 2)2 × StateAP		48.337
		(56.573)
poly(avg_salinity_5yr, 2)1 × StateOD		54.663
		(44.217)
poly(avg_salinity_5yr, 2)2 × StateOD		122.777***
		(47.006)
postSurge × poly(avg_salinity_5yr, 2)1 × StateAP		829.891***
		(222.315)
postSurge × poly(avg_salinity_5yr, 2)2 × StateAP		206.985
		(282.908)
postSurge × poly(avg_salinity_5yr, 2)1 × StateOD		−227.960
		(166.736)
postSurge × poly(avg_salinity_5yr, 2)2 × StateOD		−230.808
		(257.950)

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

	Aquaculture (three-way interaction)	Aquaculture (non-linearity)
Num.Obs.	756138	756138
R2	0.747	0.747
R2 Adj.	0.736	0.736
R2 Within	0.384	0.385
Std.Errors	by: UniqueID	by: UniqueID
FE: UniqueID	X	X
FE: Year	X	X

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