	AC (three-way interaction) (All controls+Two way FE)	AC (non-linearity) (All controls+Two way FE)
postSurge	1.522***	1.620***
	(0.448)	(0.461)
avg_salinity_5yr	−0.067***	
	(0.017)	
Lag_Aqua	0.635***	0.632***
	(0.009)	(0.009)
postSurge × avg_salinity_5yr	0.160	
	(0.136)	
postSurge × StateAP	−0.898*	−0.970**
	(0.471)	(0.484)
postSurge × StateOD	−1.501***	−1.665***
	(0.449)	(0.461)
avg_salinity_5yr × StateAP	0.130***	
	(0.047)	
avg_salinity_5yr × StateOD	0.138***	
	(0.052)	
postSurge × avg_salinity_5yr × StateAP	0.851***	
	(0.206)	
postSurge × avg_salinity_5yr × StateOD	−0.196	
	(0.146)	
poly(avg_salinity_5yr, 2)1		−25.913
		(19.241)

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

	AC (three-way interaction) (All controls+Two way FE)	AC (non-linearity) (All controls+Two way FE)
poly(avg_salinity_5yr, 2)2		88.946***
		(16.906)
postSurge × poly(avg_salinity_5yr, 2)1		146.447
		(163.024)
postSurge × poly(avg_salinity_5yr, 2)2		110.177
		(254.923)
poly(avg_salinity_5yr, 2)1 × StateAP		136.661**
		(60.041)
poly(avg_salinity_5yr, 2)2 × StateAP		69.285
		(57.584)
poly(avg_salinity_5yr, 2)1 × StateOD		70.057
		(44.716)
poly(avg_salinity_5yr, 2)2 × StateOD		135.789***
		(47.443)
postSurge × poly(avg_salinity_5yr, 2)1 × StateAP		837.768***
		(225.057)
postSurge × poly(avg_salinity_5yr, 2)2 × StateAP		207.166
		(285.724)
postSurge × poly(avg_salinity_5yr, 2)1 × StateOD		−244.490
		(168.194)

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

	AC (three-way interaction) (All controls+Two way FE)	AC (non-linearity) (All controls+Two way FE)
postSurge × poly(avg_salinity_5yr, 2)2 × StateOD		−247.110
		(259.455)
Num.Obs.	756057	756057
R2	0.745	0.746
R2 Adj.	0.734	0.735
R2 Within	0.382	0.383
Std.Errors	by: UniqueID	by: UniqueID
FE: UniqueID	X	X
FE: Year	X	X

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