

Correlation coefficient of CPUE of juvenile pink salmon and associated biophysical parameters in year y for 1997-2007 with adult pink salmon harvest in Southeast Alaska in year $y + 1$. Parameters with statistically significant correlations are in bold text.

Parameter	<i>r</i>	<i>P</i>-value
Peak CPUE	0.89	0.001
August CPUE	-0.44	0.200
June-July Pink Salmon Apparent Growth	0.28	0.436
Pink Salmon Size July 24	0.54	0.108
Condition Index	-0.10	0.793
May/June Average Zooplankton Total Water Column	0.17	0.965
May/June Average Zooplankton 20-m	-0.06	0.876
May 3-m Water Temperature	-0.37	0.287
July 3-m Water Temperature	-0.04	0.903
May 20-m Integrated Water Temperature	-0.26	0.473
June 20-m Integrated Water Temperature	-0.29	0.411
June Mixed-layer Depth	-0.25	0.490
July 3-m Salinity	-0.24	0.505
Pacific Decadal Oscillation (Ocean Winter)	0.07	0.845
El Nino Southern Oscillation (Prior year annual average)	-0.03	0.943
