Trends in the pre-harvest abundance and spawning escapement of adult coho salmon as indexed by average peak counts in standard survey segments, 1950-2001. Both trend lines are statistically significant; spawner abundance: $R^2 = 0.35$, $p<0.001$; pre-harvest abundance: $R^2 = 0.48$, $p<0.001$.

Indices of the ratio of adult recruits per spawner for Oregon coastal coho stocks during the 1950-98 brood years as indexed by average peak counts in standard survey segments.