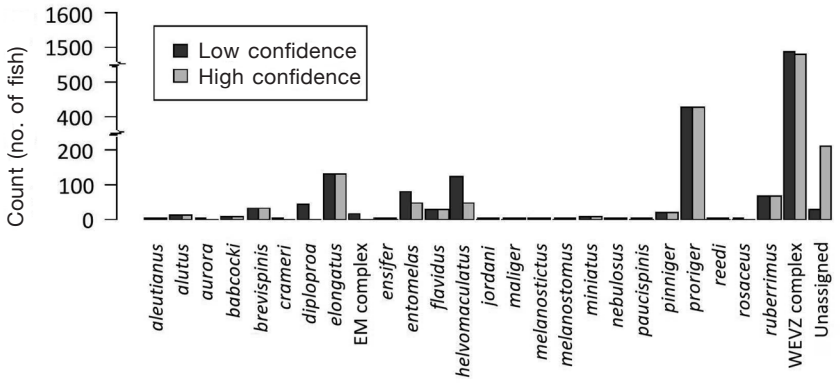

Supplementary Figure 3

Total counts for each species of rockfish (*Sebastes*) identified by using cytochrome *b* sequencing with high-confidence or low-confidence criteria from samples collected during 2005–2008 off Oregon and Washington. Note the breaks in the y-axis; the redstripe rockfish (*S. proriger*) and a group of 4 species called the WEVZ complex, the pygmy rockfish (*S. wilsoni*), Puget Sound rockfish (*S. emphaeus*), harlequin rockfish (*S. variegatus*), and sharpchin rockfish (*S. zacentrus*), were numerically dominant in samples identified with cytochrome *b* sequencing. The EM complex comprises the widow rockfish (*S. entomelas*) and the blue rockfish (*S. mystinus*).