

Figure 1 is a ternary diagram illustrating the relative proportions of three components (likely representing different fish species or groups) for various fish species. The diagram is a large triangle with a dashed border, divided into three colored regions: green (top-left), blue (top-right), and yellow (bottom). Species names are plotted within these regions, with lines connecting them to their respective vertices. The green region contains species like *Sphyrna*, *Diplectrum*, and *Cephalopholis*. The blue region contains species like *Entomacrodus*, *Sparisoma*, and *Cryptotomus*. The yellow region contains species like *Pronotostrum*, *Myripristis*, and *Haemulon*.

