

**Relative weights trends of select species from 2000-2010 (fall electrofishing).**

Relative weight ( $W_r$ ) is the ratio of the actual weight of a fish to what an average healthy fish of the same length should weigh (called standard weight which is based on published values). Fish with high  $W_r$  ( $>100$ ) are fatter than the standard weight of a fish of the same length, while those with low  $W_r$  ( $<100$ ) are thinner.

