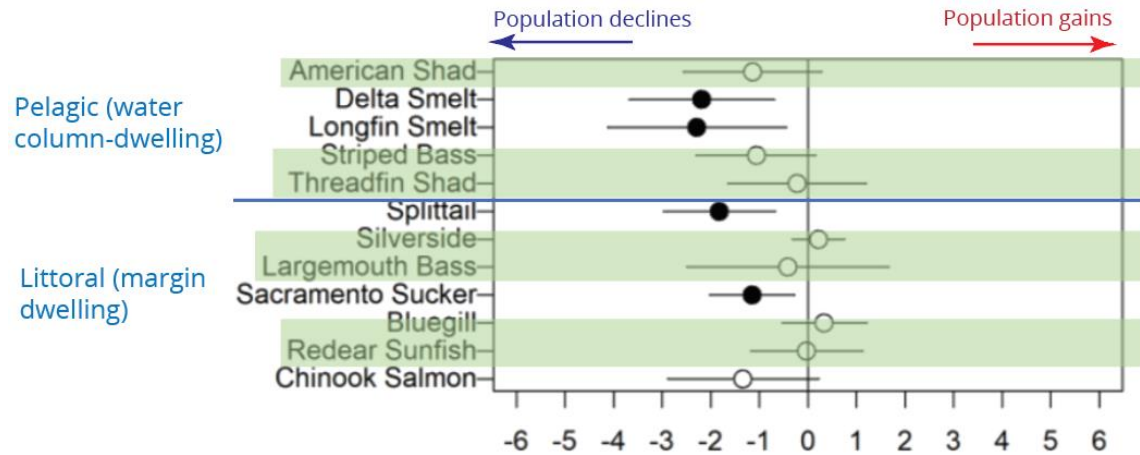


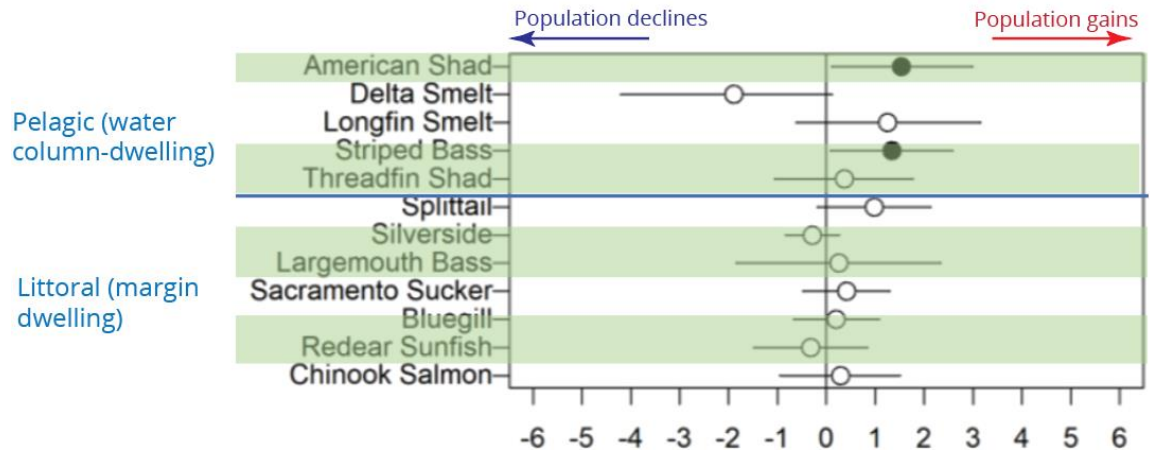


## 2012-2016 Drought Impacts and Post-Drought Recovery

Resistance (Drought Impacts)



Resilience (Post-Drought Recovery)



## Key Points

- Water column-dwelling fishes tend to decline during drought but rebound post-drought.
- Margin-dwelling species more resistant to drought and may even increase in abundance during drought.
- Native species least resistant to 2012-2016 drought.
- Historically, native species more resilient to drought than nonnatives, but not in 2012-2016 drought.

### Legend

- Statistically significant
- Not statistically significant

Native

Nonnative