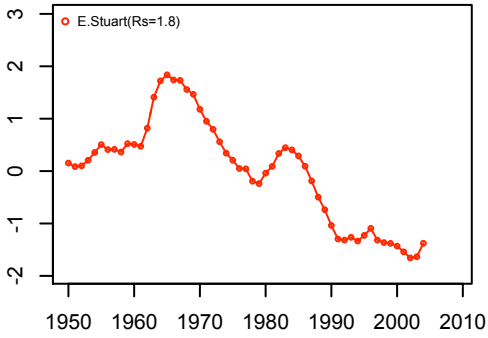
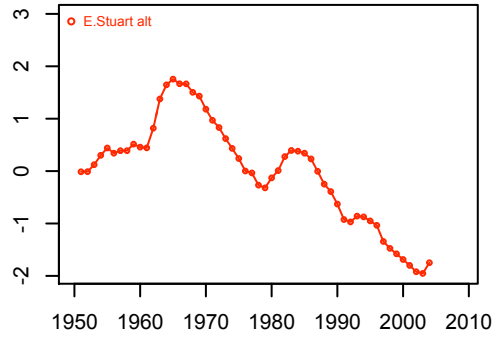


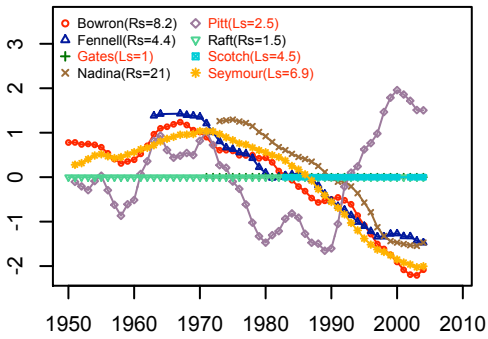
Fraser Early Stuart



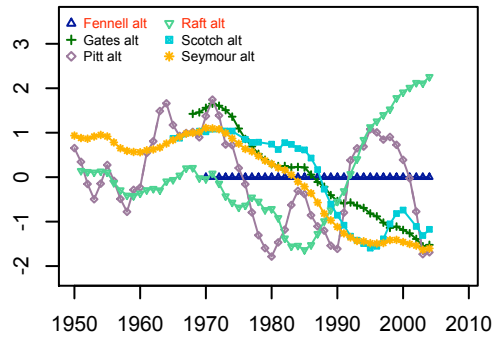
Alternate



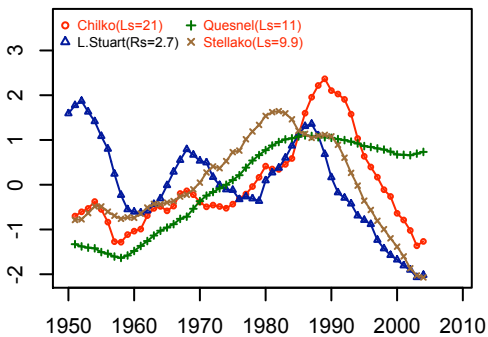
Fraser Early Summer



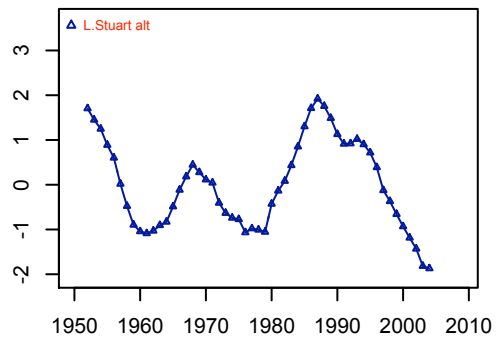
Alternate



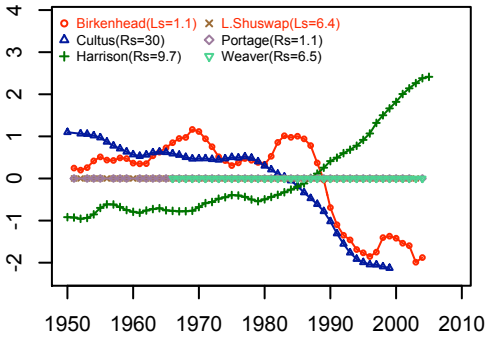
Fraser Summer



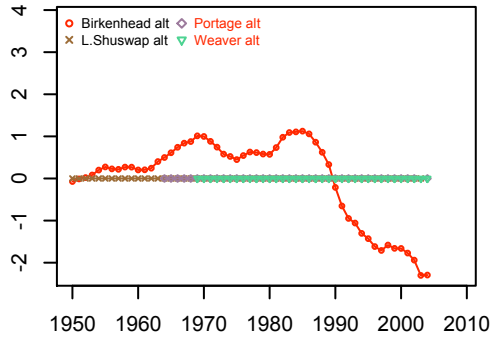
Alternate



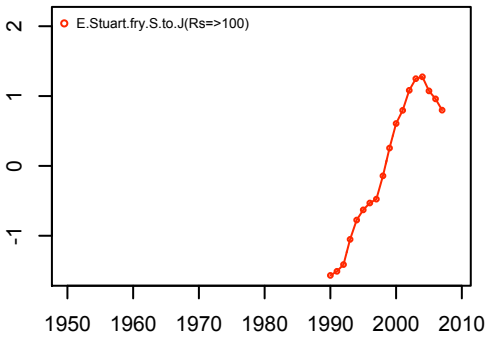
Fraser Late



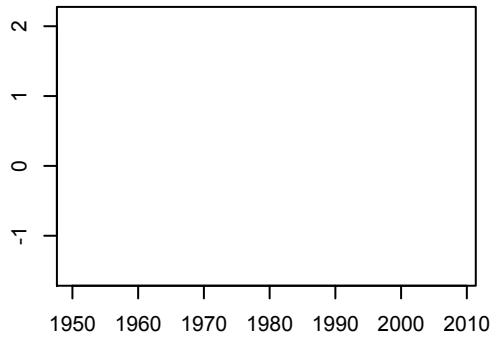
Alternate



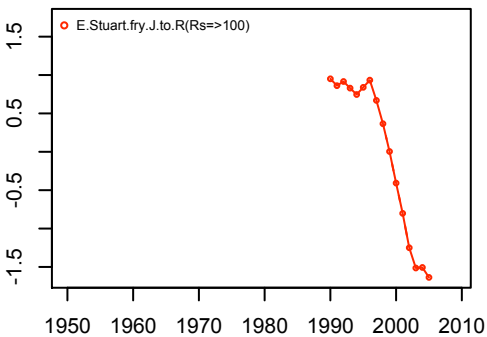
Fraser Early Stuart spawner-to-juvenile



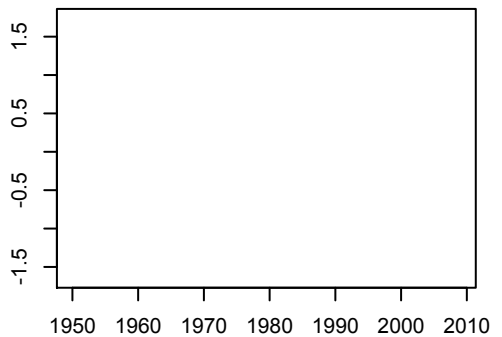
Alternate



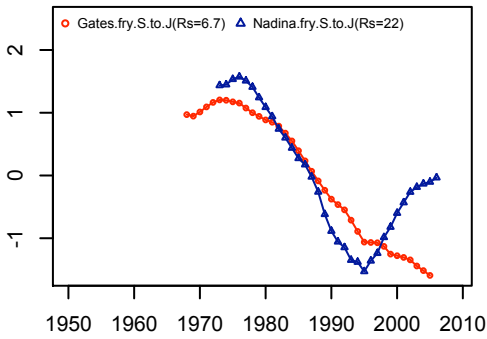
Fraser Early Stuart juvenile-to-adult



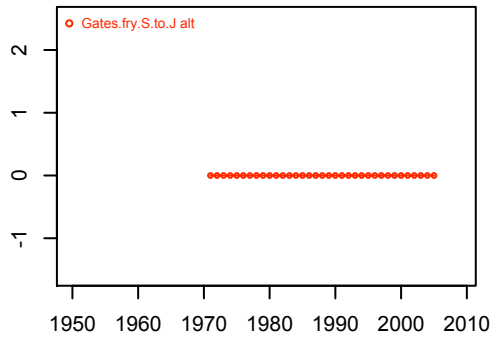
Alternate



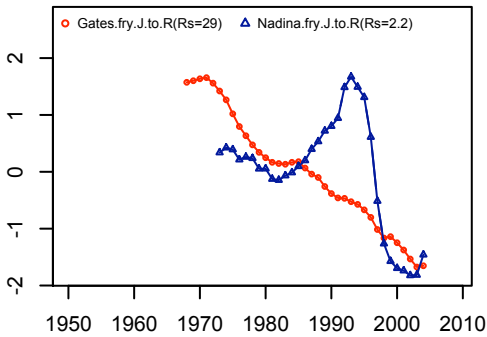
Fraser Early Summer spawner-to-juvenile



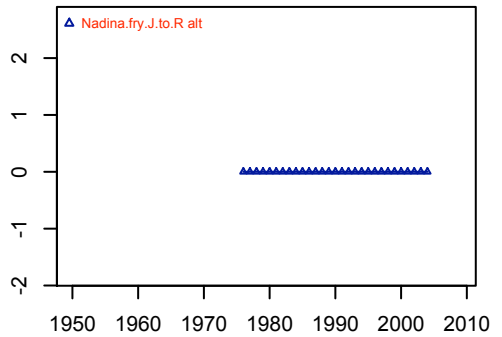
Alternate



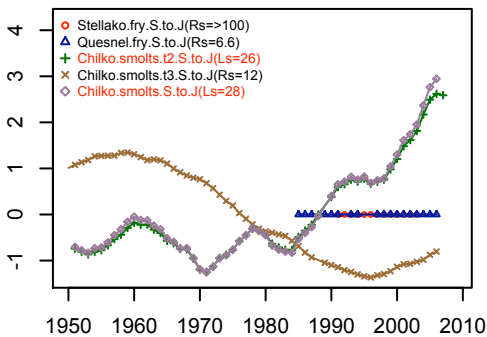
Fraser Early Summer juvenile-to-adult



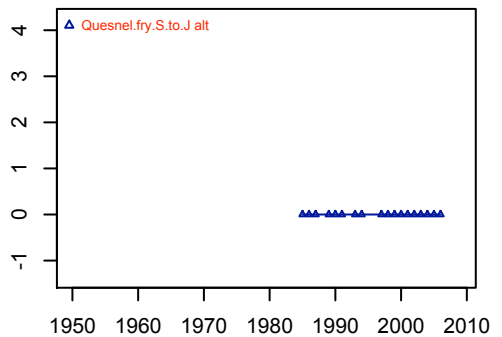
Alternate



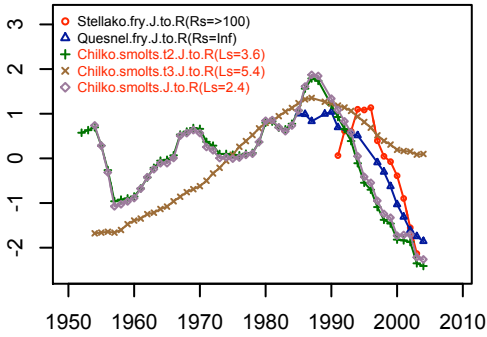
Fraser Summer spawner-to-juvenile



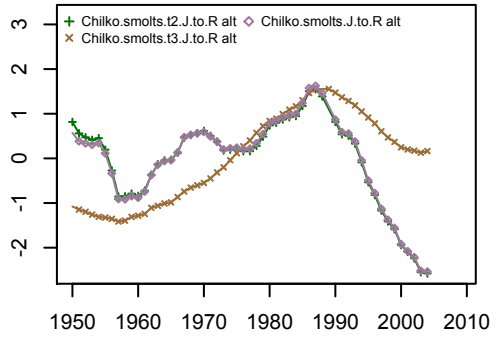
Alternate



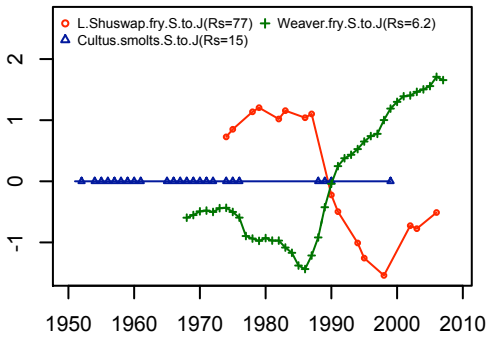
### Fraser Summer juvenile-to-adult



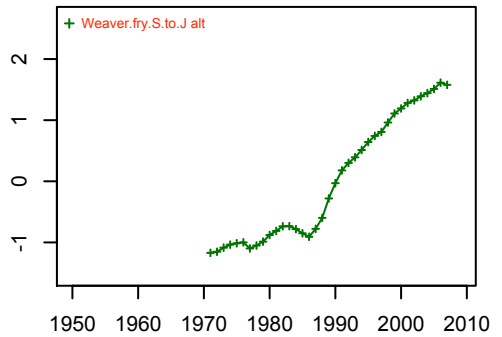
### Alternate



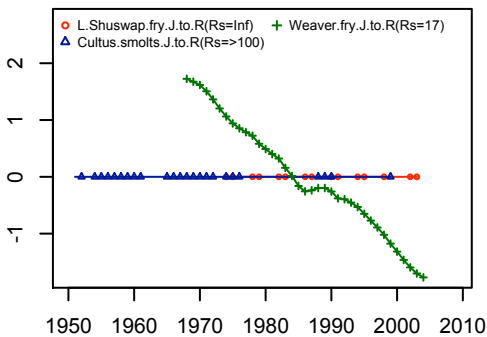
### Fraser Late spawner-to-juvenile



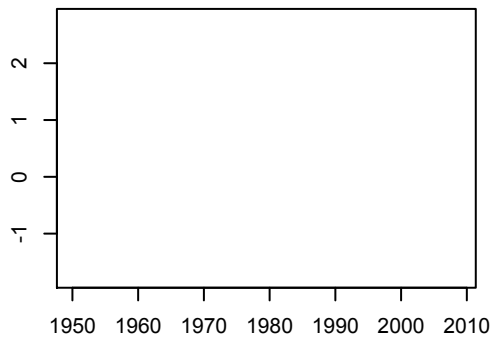
### Alternate



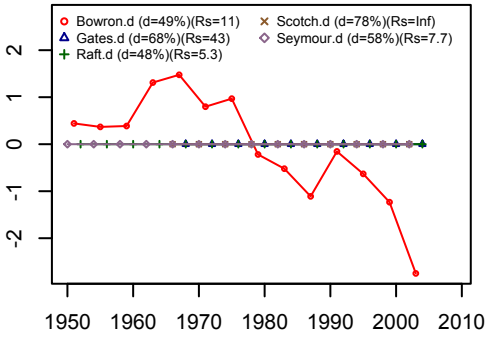
### Fraser Late juvenile-to-adult



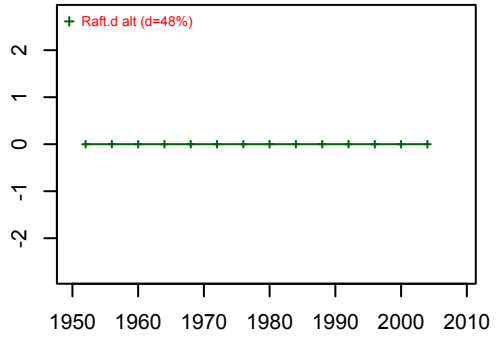
### Alternate



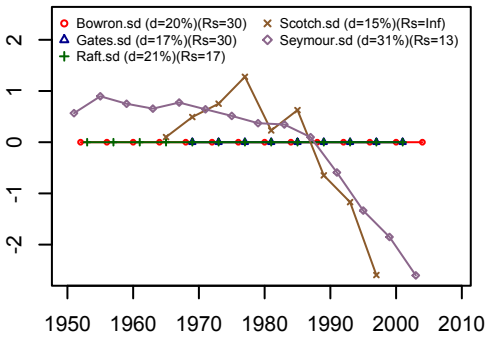
### Fraser Early Summer dominant cycles



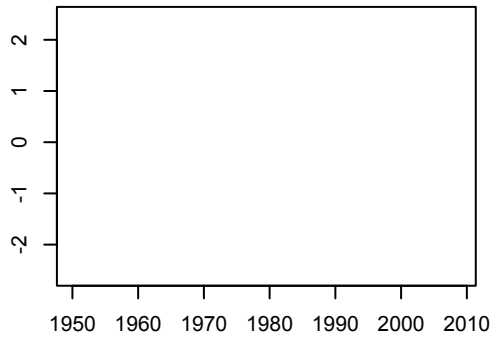
### Alternate



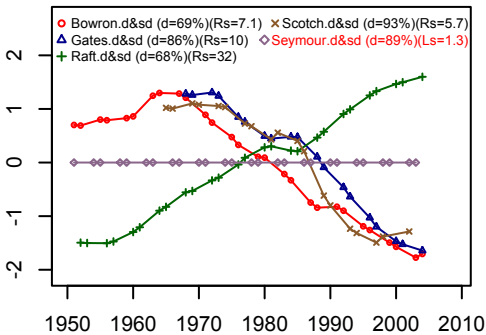
### Fraser Early Summer sub-dominant cycles



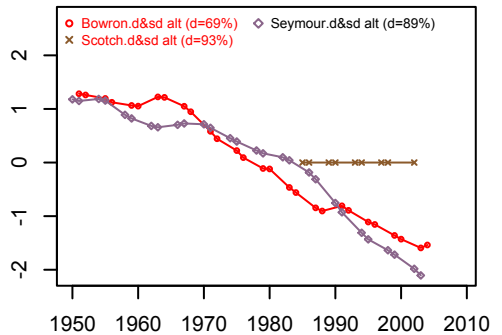
### Alternate



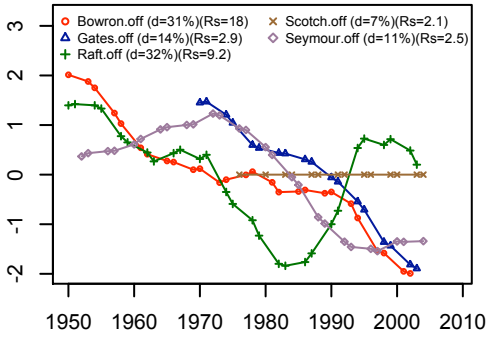
### Fraser Early Summer dominant and sub-dominant cycles



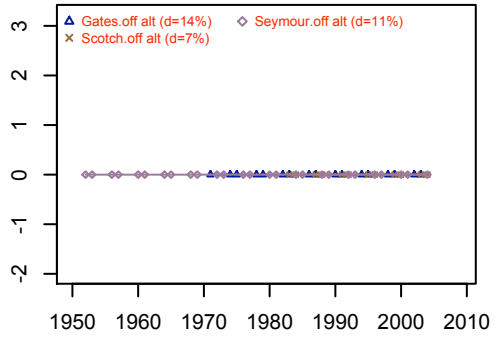
### Alternate



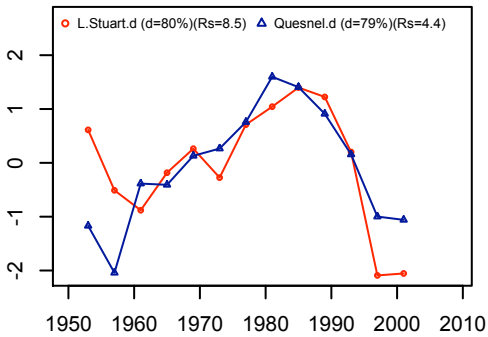
**Fraser Early Summer off-cycle**



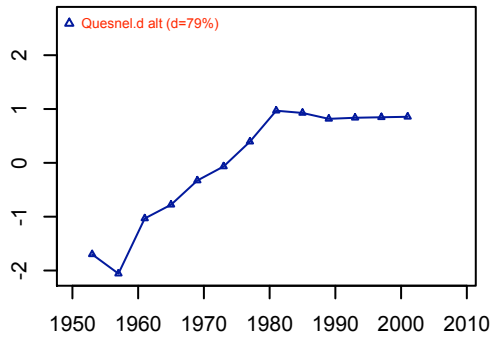
**Alternate**



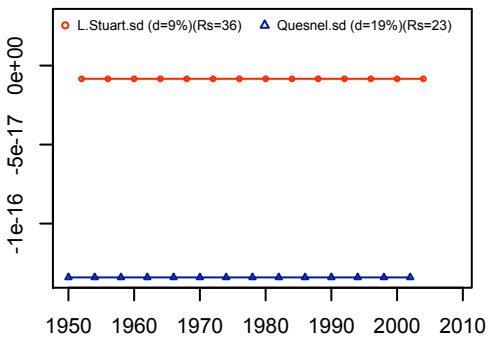
**Fraser Summer dominant cycles**



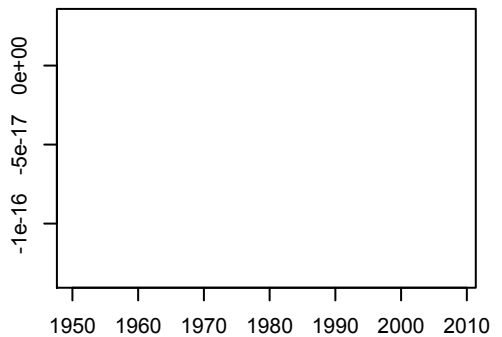
**Alternate**



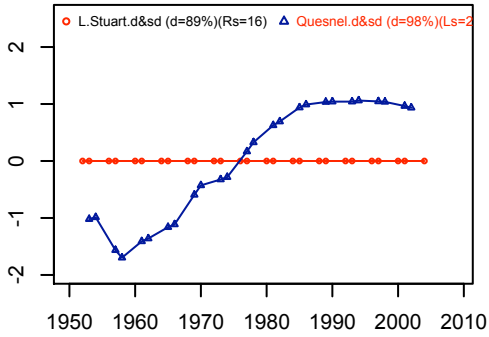
**Fraser Summer sub-dominant cycles**



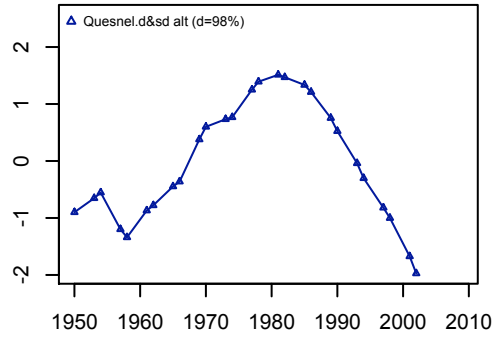
**Alternate**



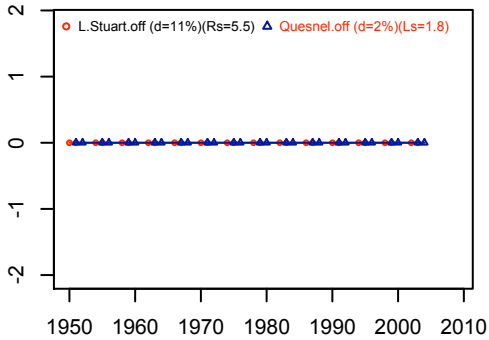
### Fraser Summer dominant and sub-dominant cycles



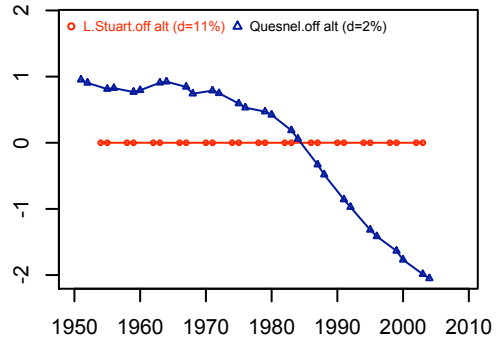
### Alternate



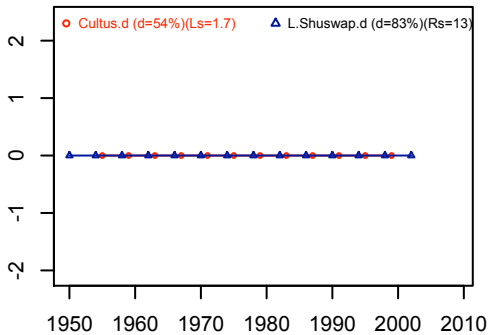
### Fraser Summer off-cycle



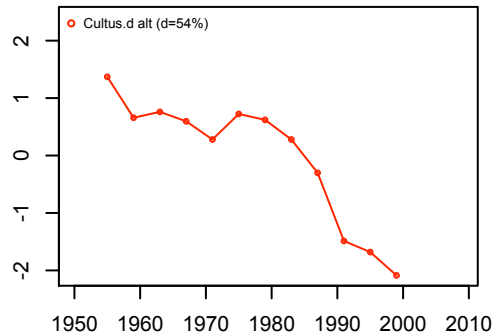
### Alternate



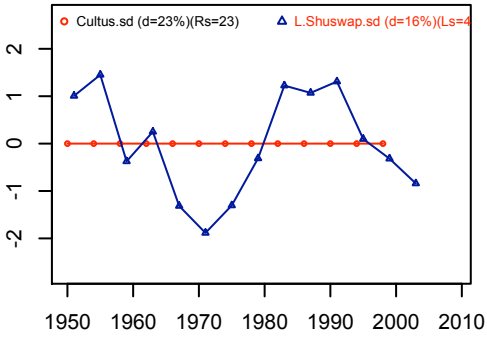
### Fraser Late dominant cycles



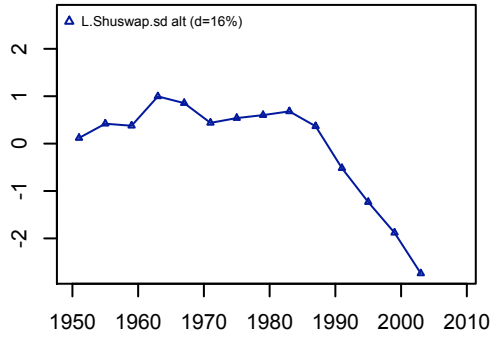
### Alternate



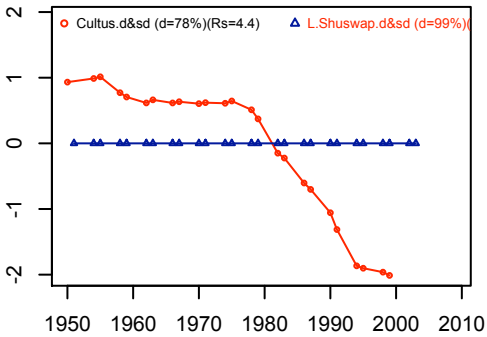
Fraser Late sub-dominant cycles



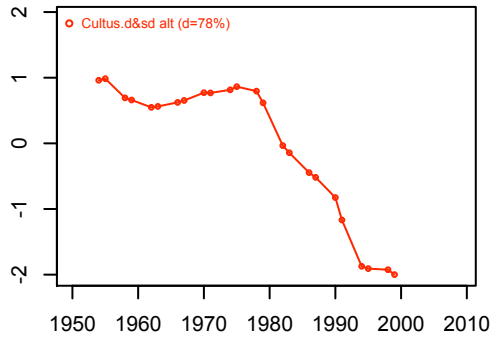
Alternate



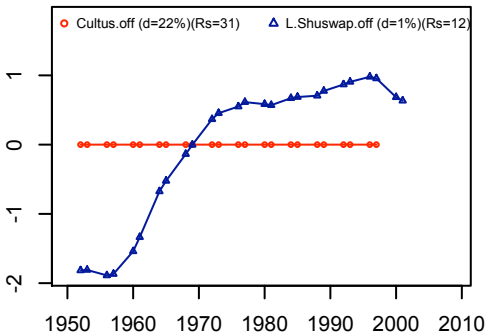
Fraser Late dominant and sub-dominant cycles



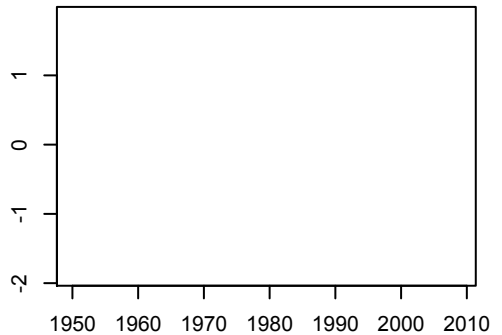
Alternate



Fraser Late off-cycle

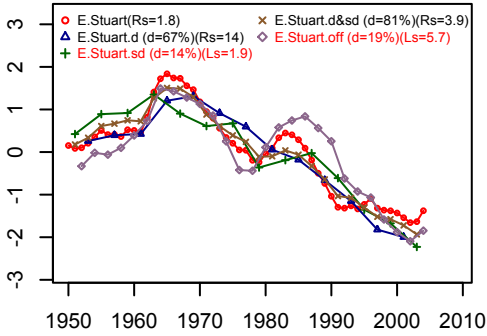


Alternate

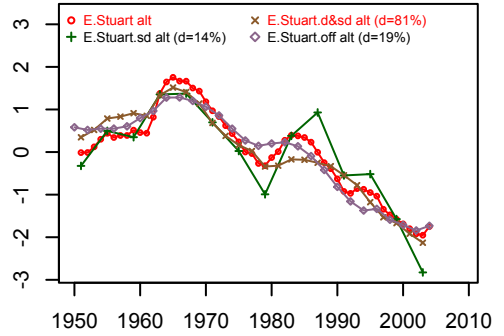




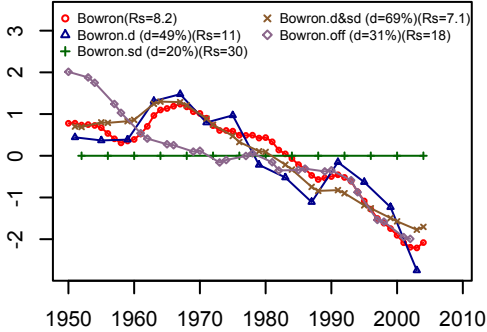
Fraser E.Stuart cycles



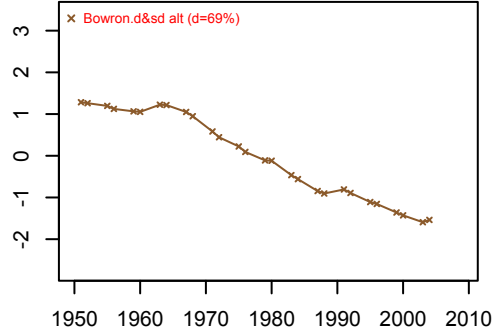
Alternate



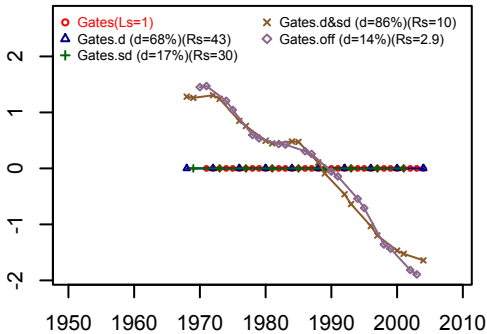
Fraser Bowron cycles



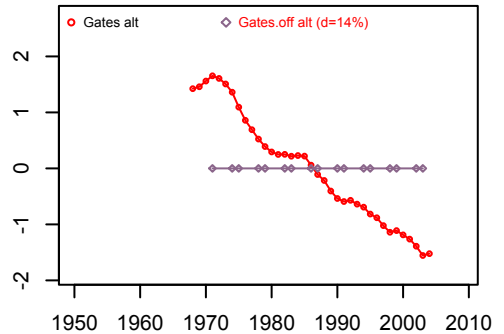
Alternate



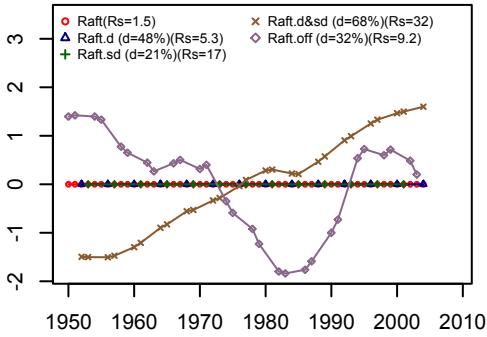
Fraser Gates cycles



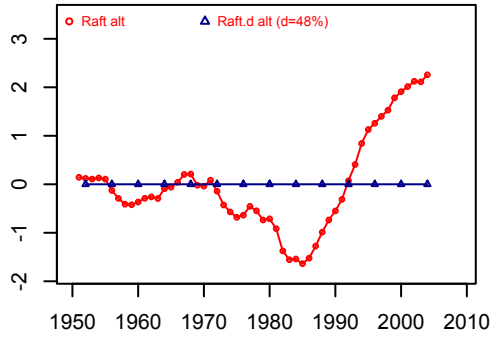
Alternate



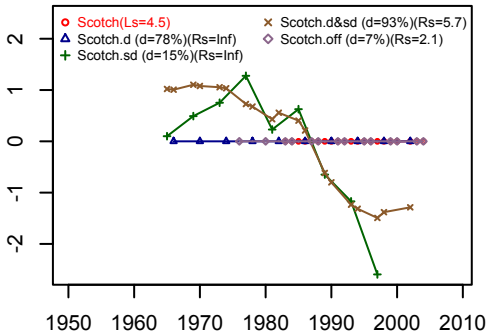
**Fraser Raft cycles**



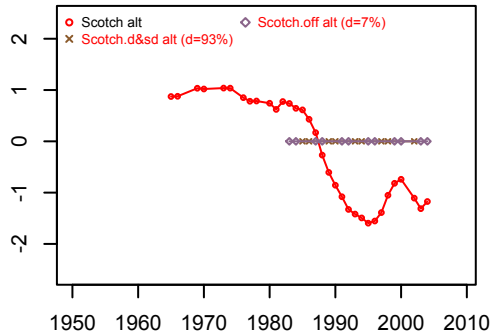
**Alternate**



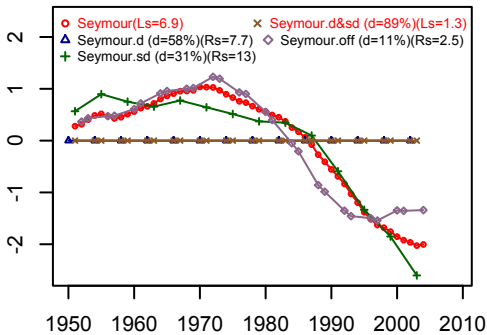
**Fraser Scotch cycles**



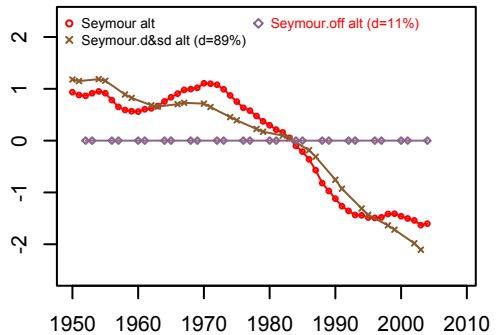
**Alternate**



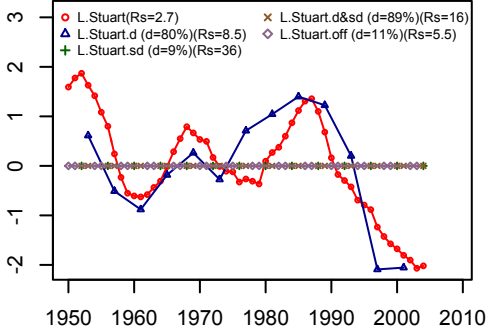
**Fraser Seymour cycles**



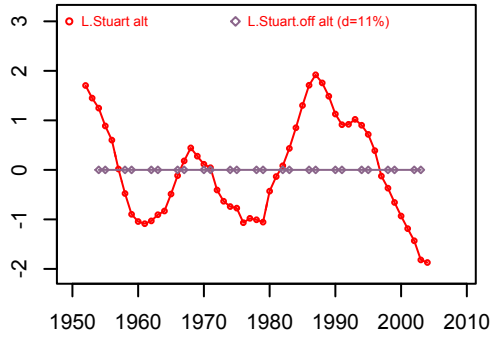
**Alternate**



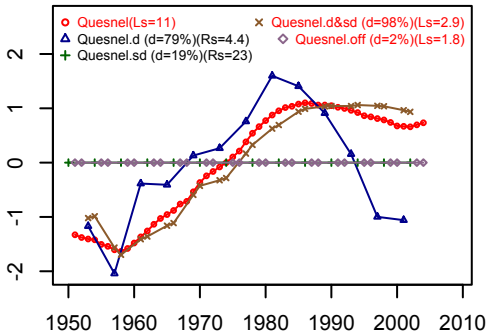
**Fraser L.Stuart cycles**



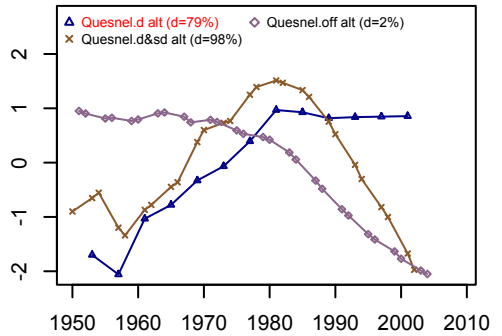
**Alternate**



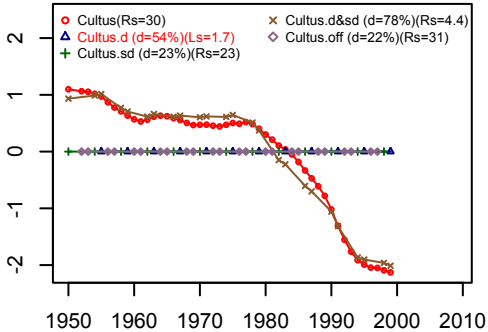
**Fraser Quesnel cycles**



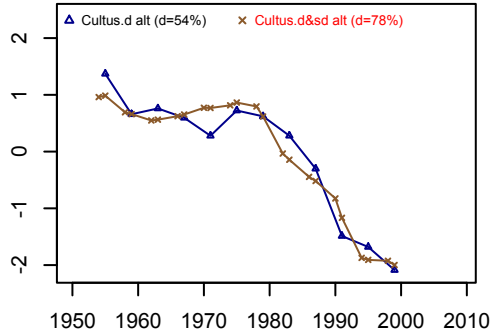
**Alternate**



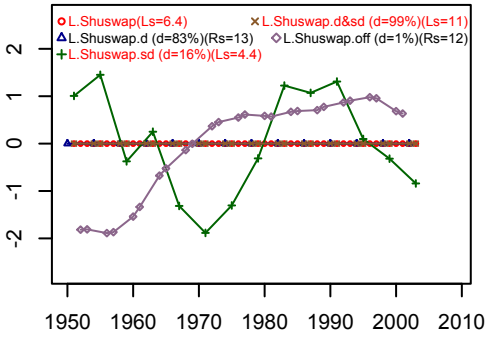
**Fraser Cultus cycles**



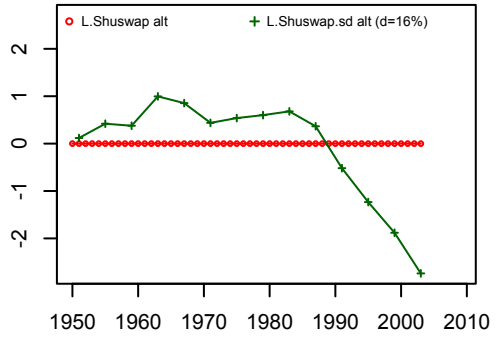
**Alternate**



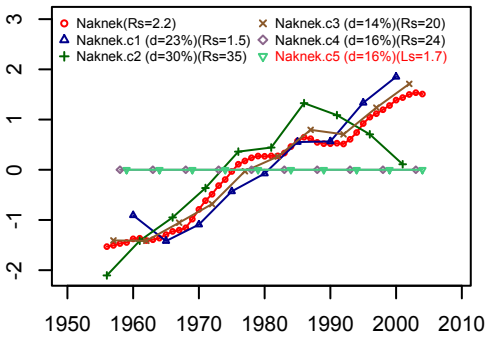
### Fraser L.Shuswap cycles



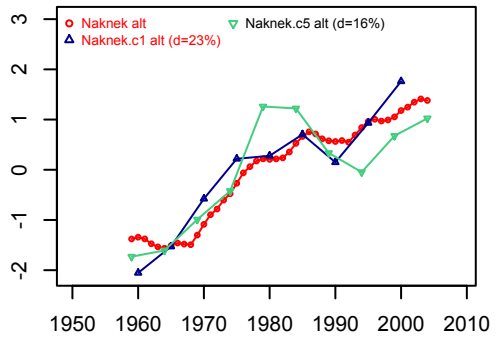
### Alternate



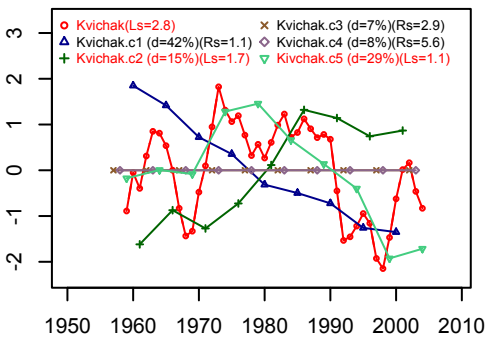
### Naknek cycles



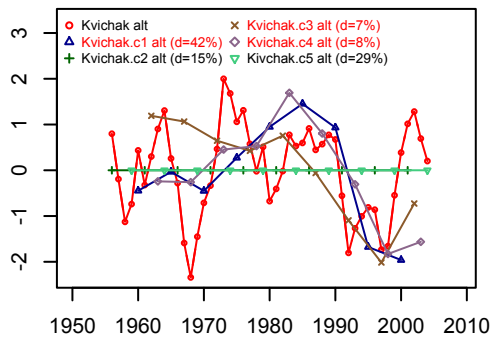
### Alternate



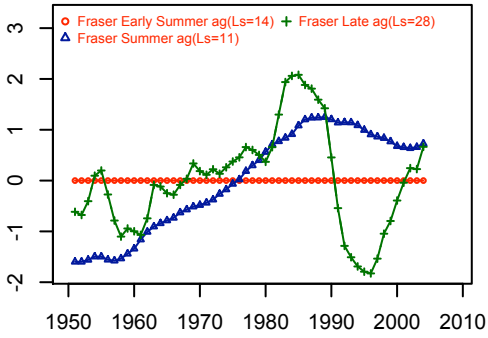
### Kvichak cycles



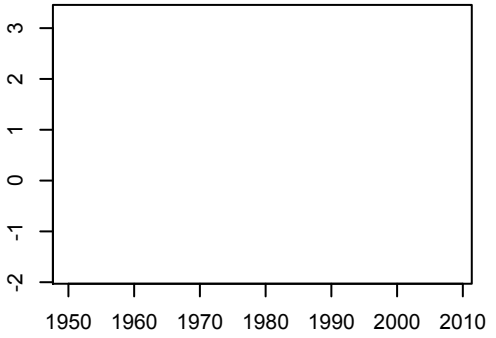
### Alternate



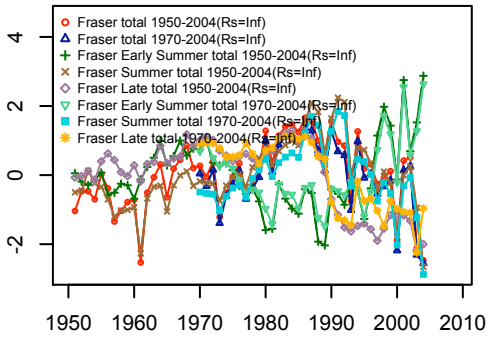
Fraser aggregate



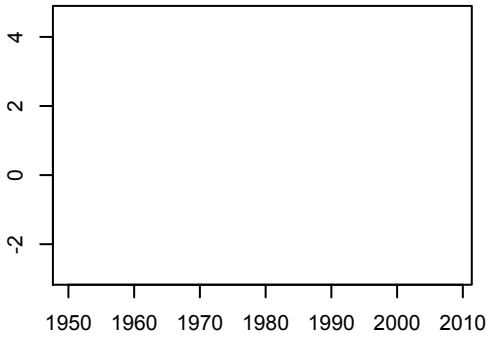
Alternate



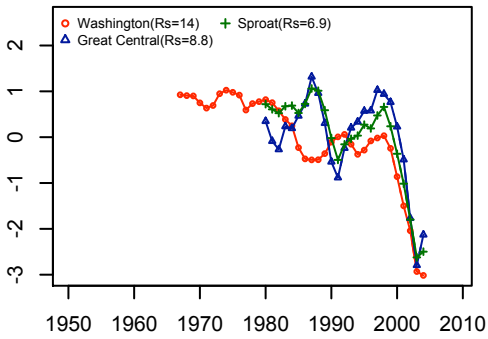
Fraser total



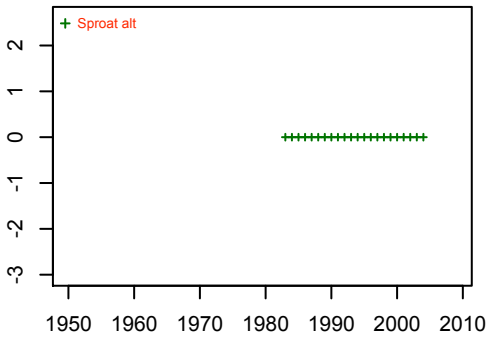
Alternate



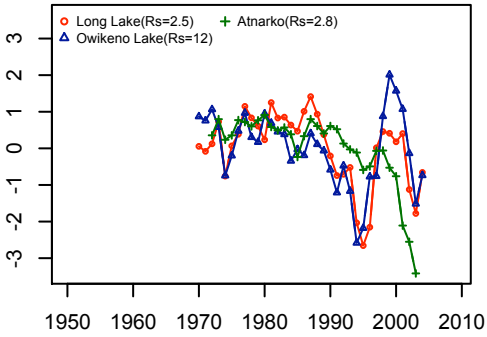
WA & Barkley Sound



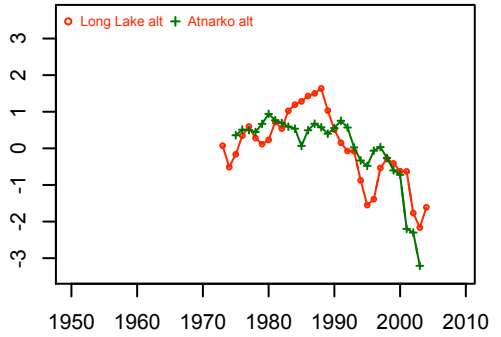
Alternate



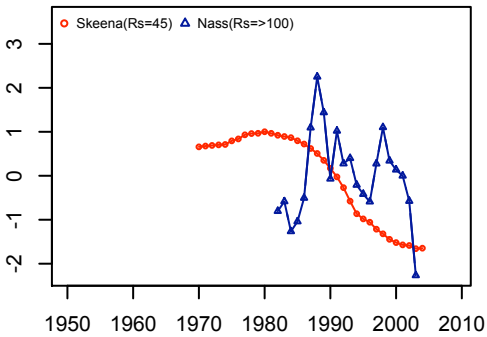
### Central Coast BC



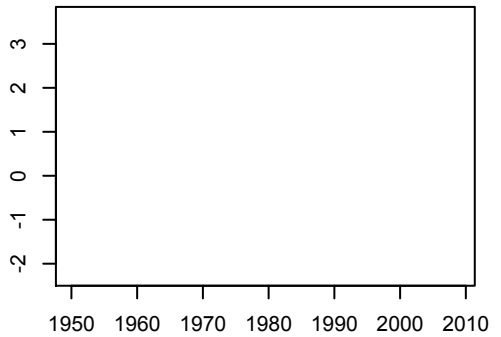
### Alternate



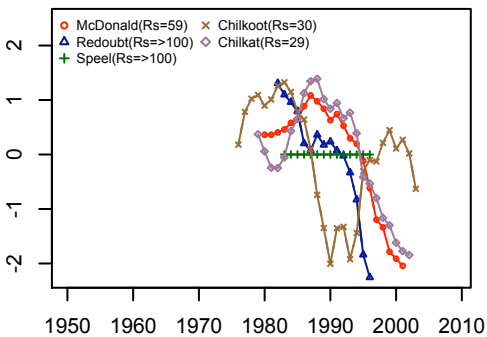
### North Coast BC



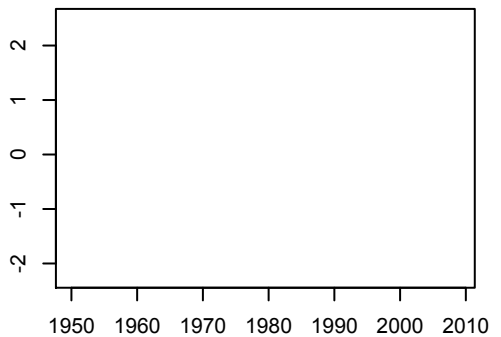
### Alternate



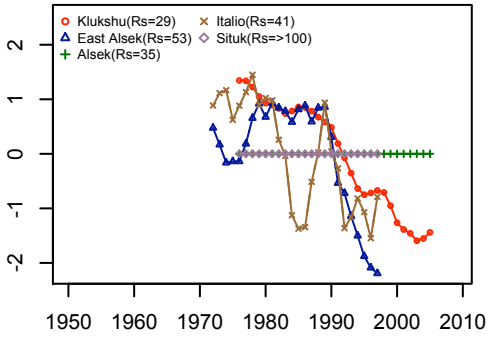
### SEAK



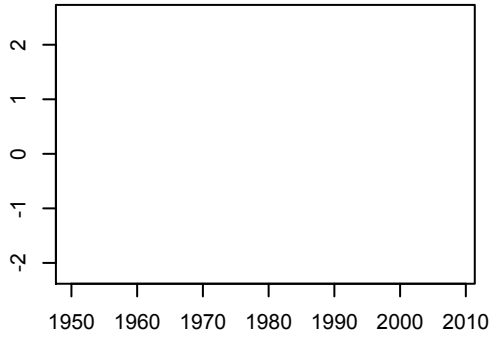
### Alternate



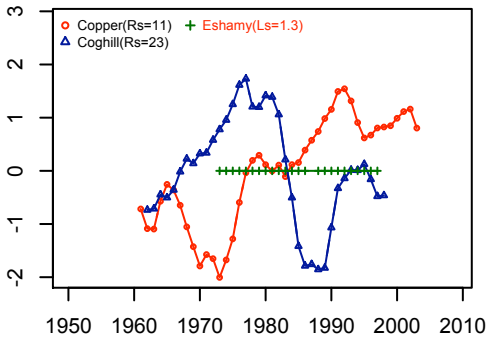
### Yakutat



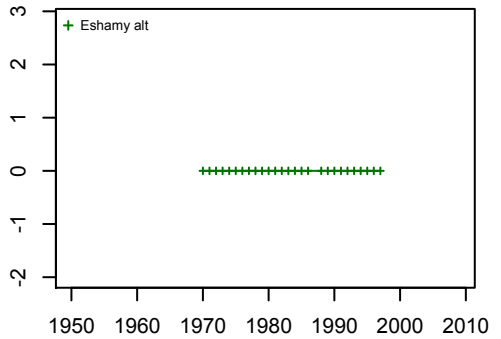
### Alternate



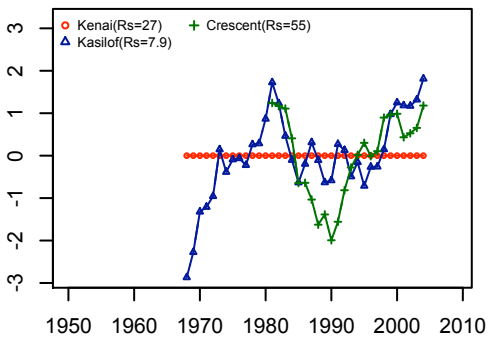
### Prince William Sound



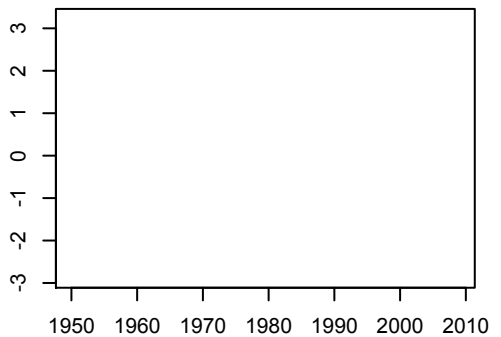
### Alternate



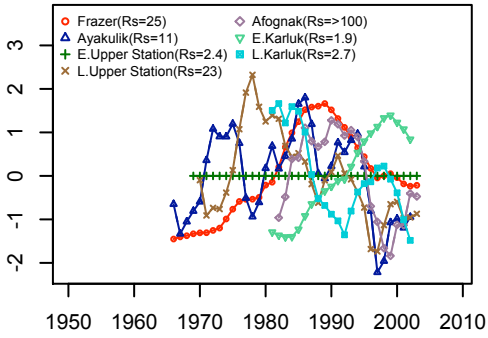
### Upper Cook Inlet



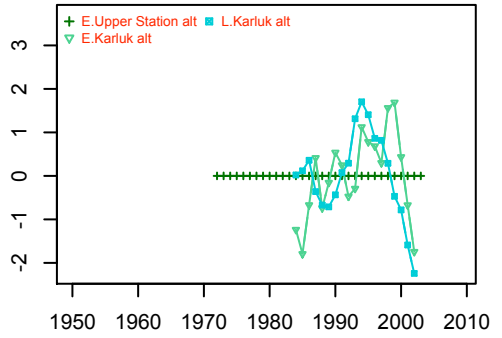
### Alternate



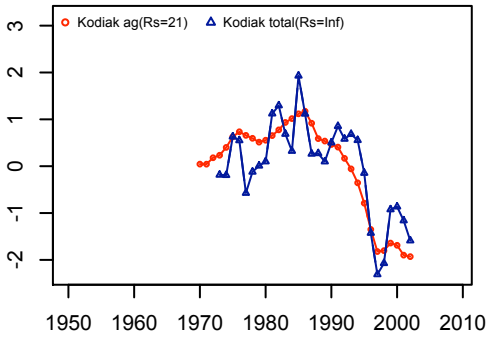
### Kodiak



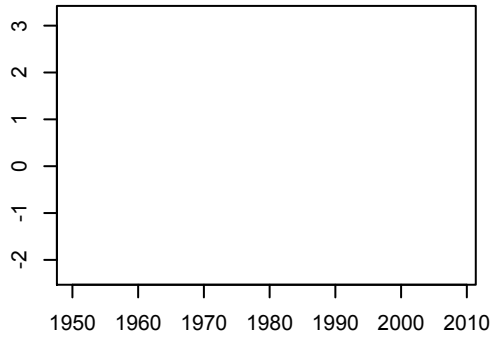
### Alternate



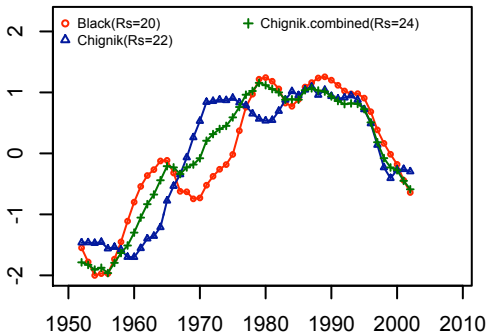
### Kodiak aggregate



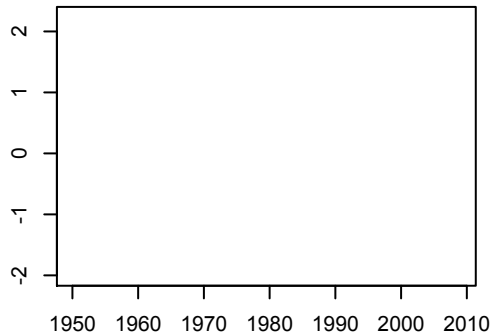
### Alternate



### Chignik

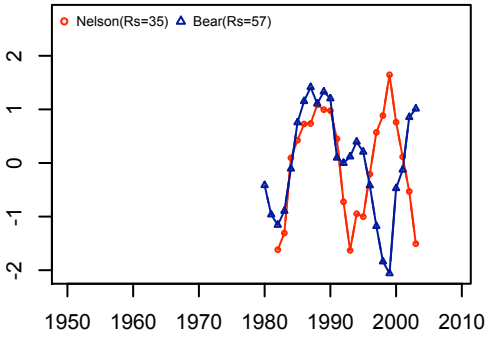


### Alternate

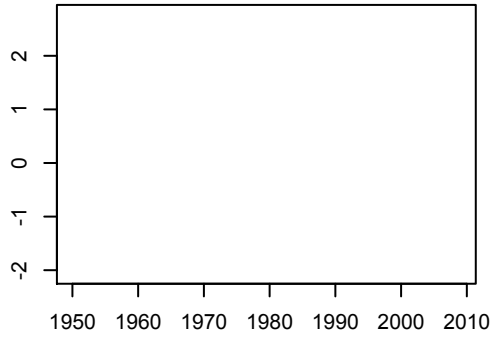




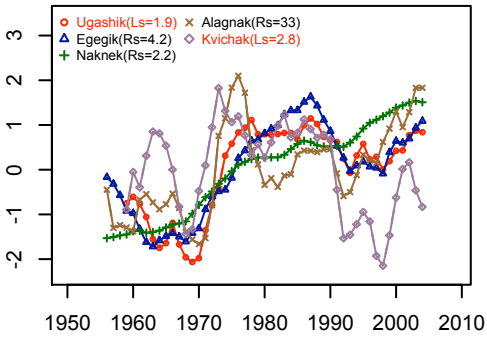
### AK Peninsula



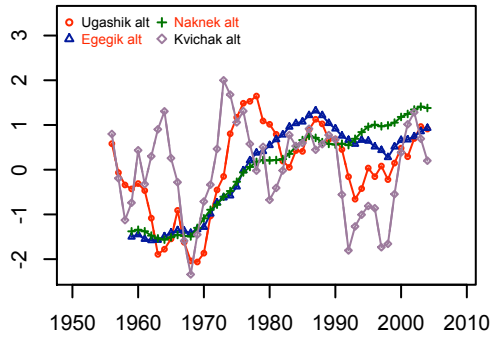
### Alternate



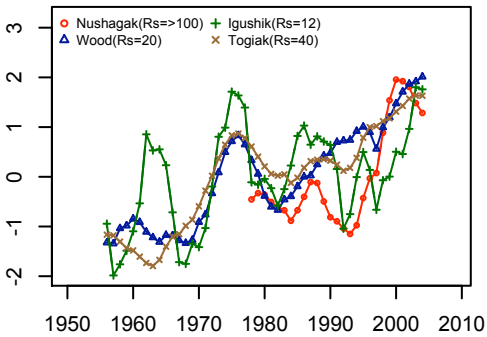
### Bristol Bay South



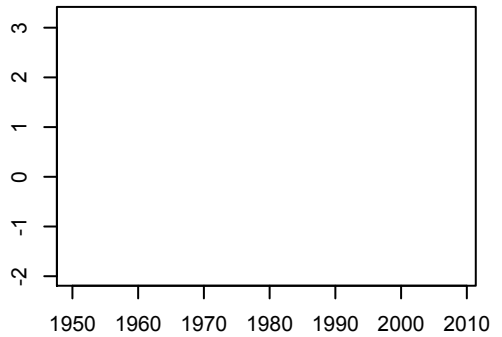
### Alternate



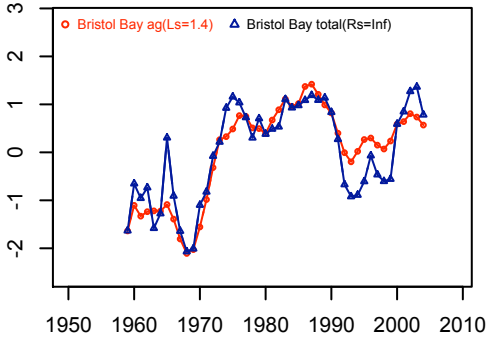
### Bristol Bay North



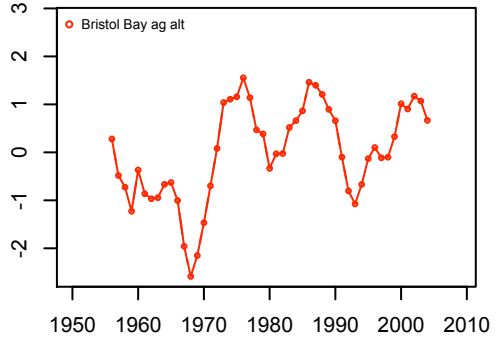
### Alternate



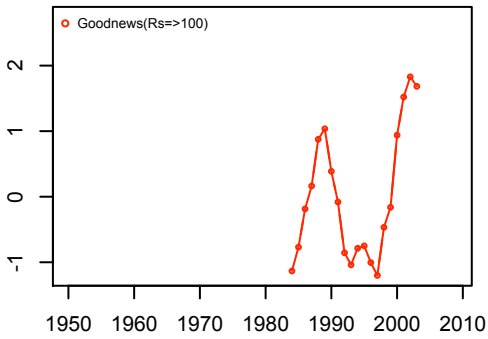
**Bristol Bay aggregate**



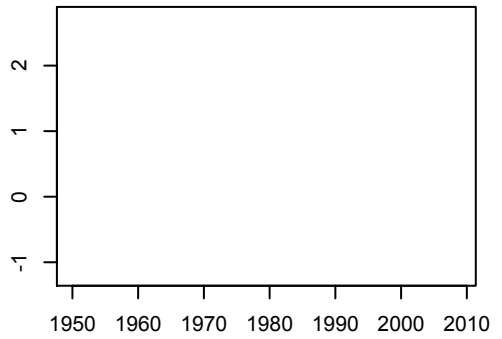
**Alternate**



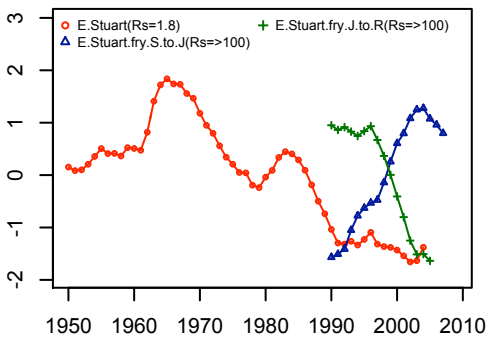
**Arctic Yukon Kuskokwim**



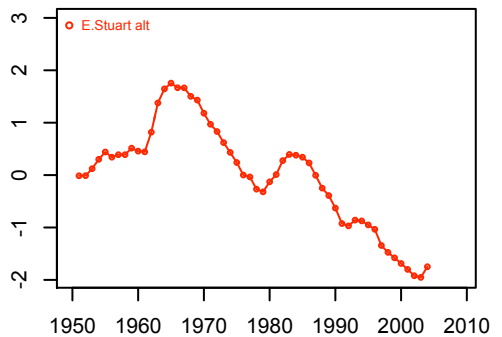
**Alternate**



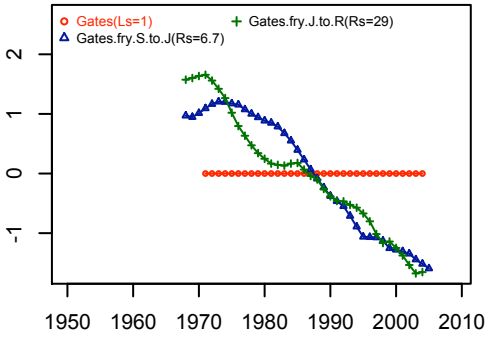
**Fraser E.Stuart life stages**



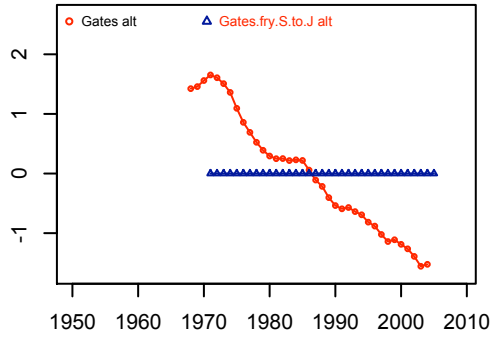
**Alternate**



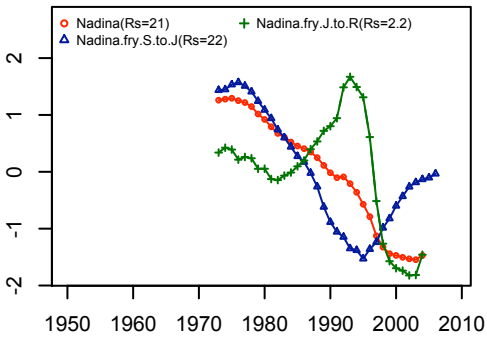
Fraser Gates life stages



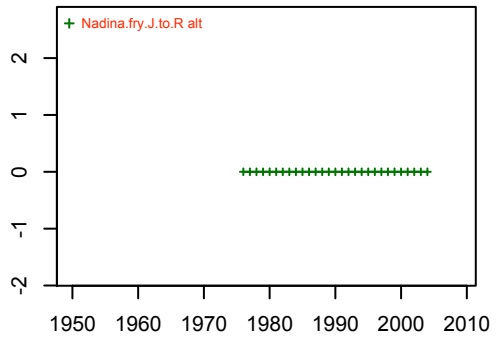
Alternate



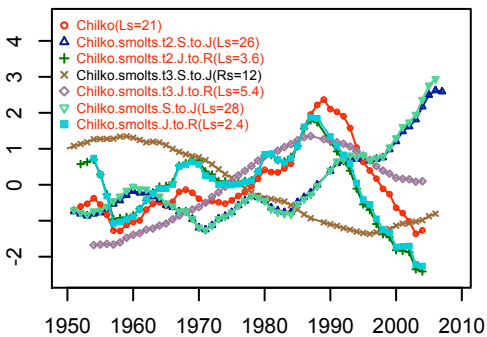
Fraser Nadina life stages



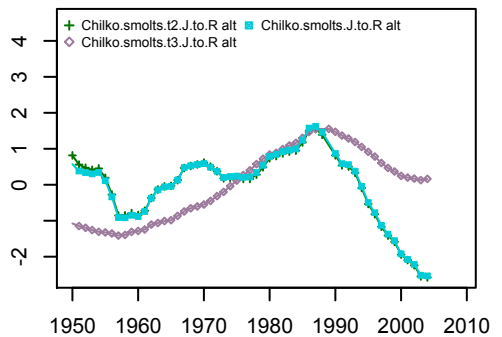
Alternate



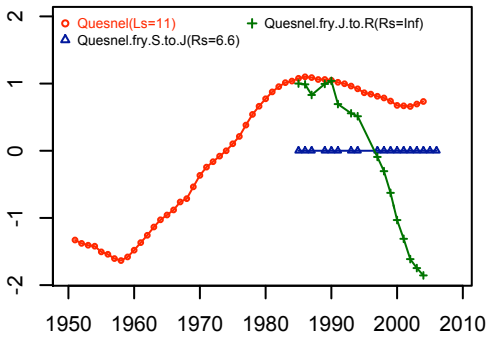
Fraser Chilko life stages



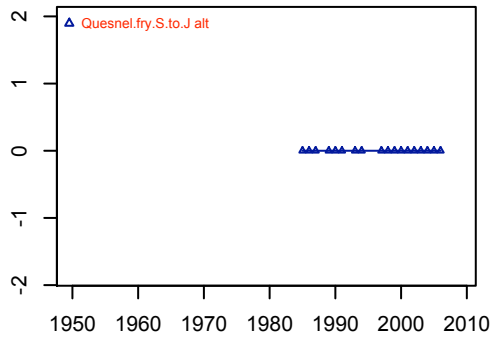
Alternate



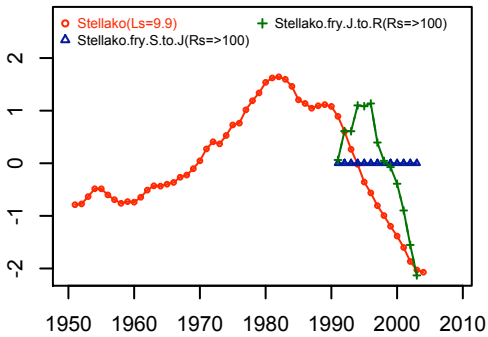
### Fraser Quesnel life stages



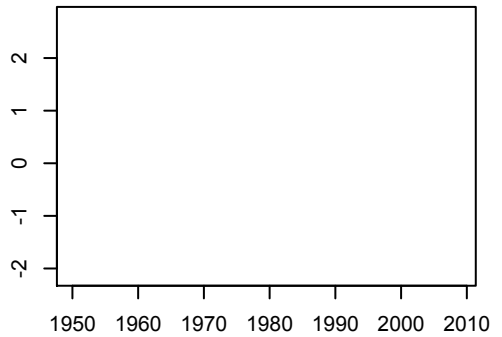
### Alternate



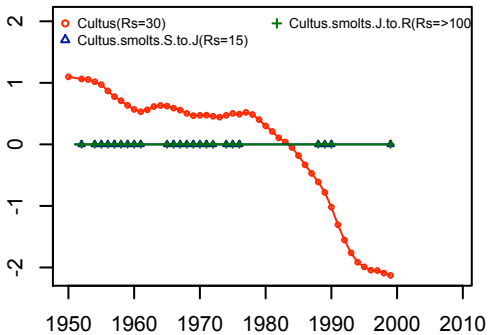
### Fraser Stellako life stages



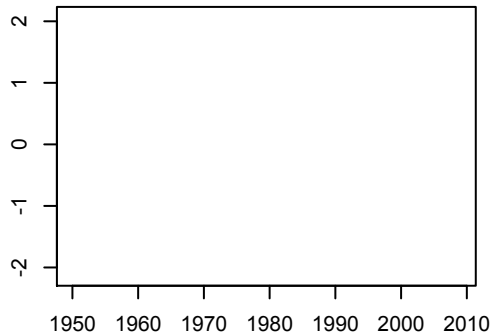
### Alternate



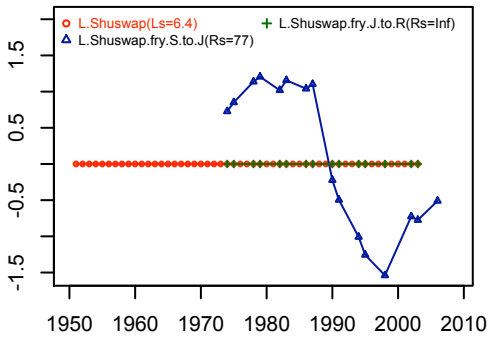
### Fraser Cultus life stages



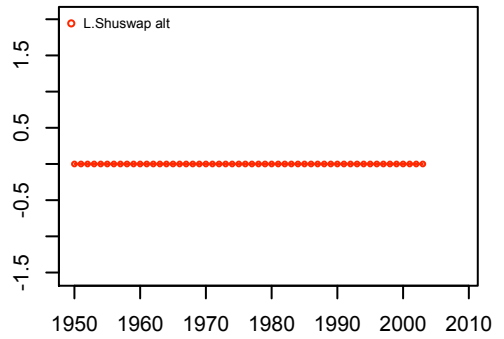
### Alternate



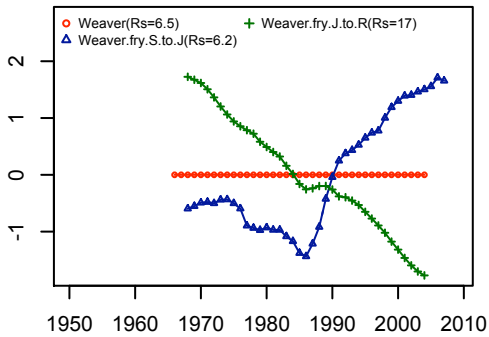
Fraser L.Shuswap life stages



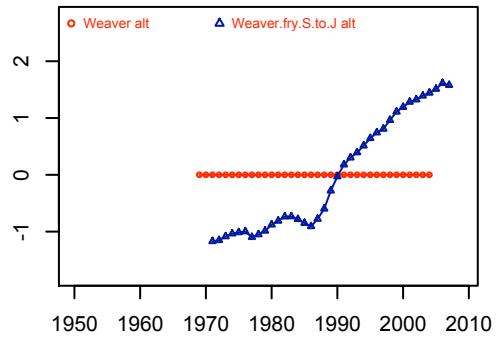
Alternate



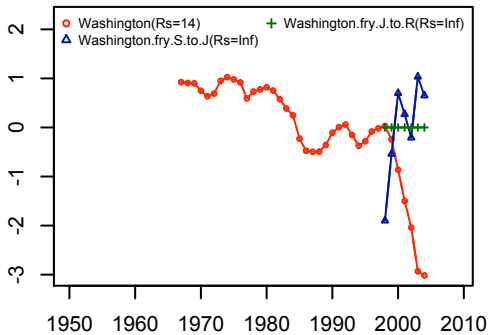
Fraser Weaver life stages



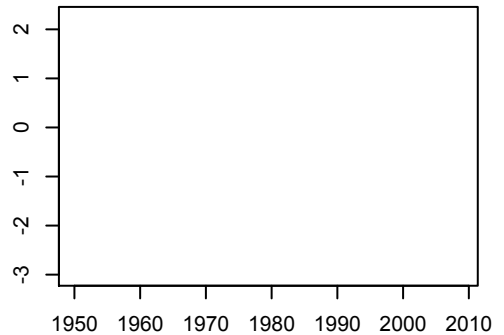
Alternate



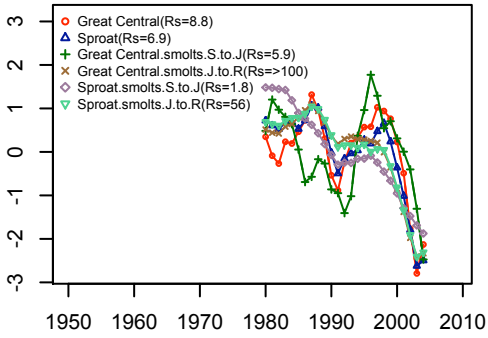
Washington life stages



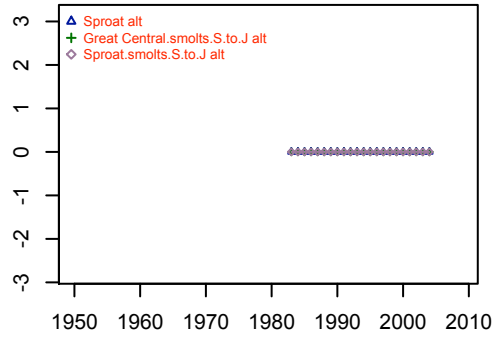
Alternate



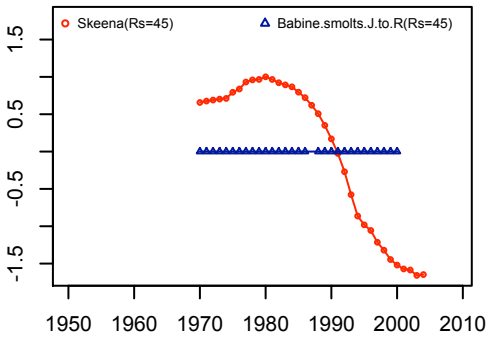
### Barkley Sound life stages



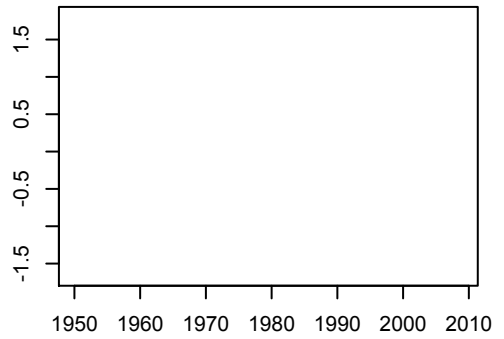
### Alternate



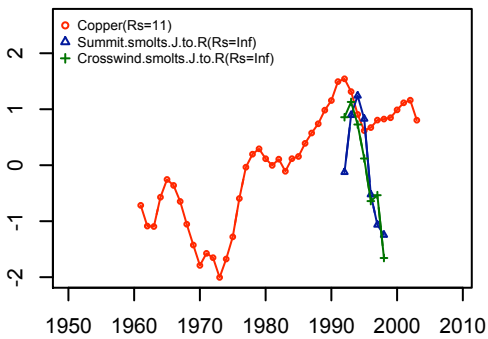
### Skeena life stages



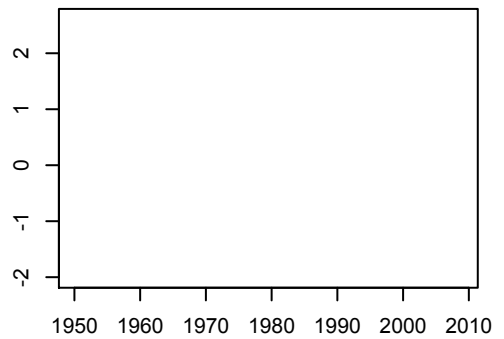
### Alternate



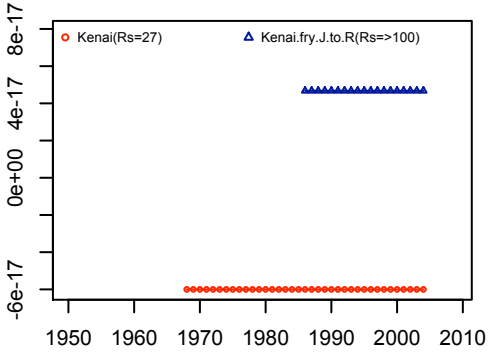
### Copper life stages



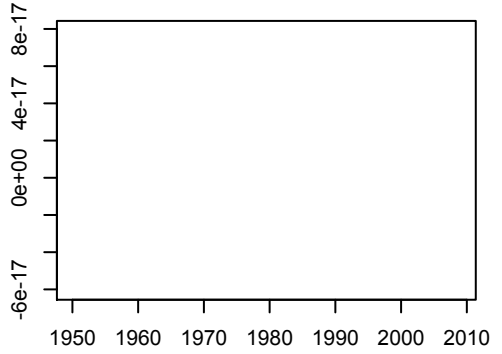
### Alternate



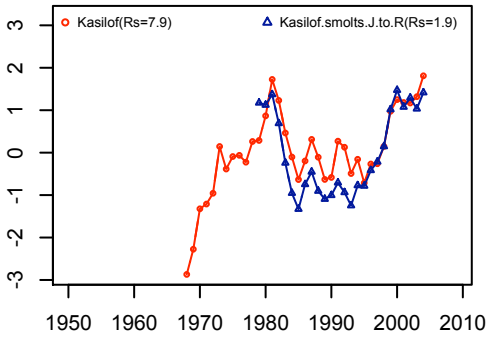
**Kenai life stages**



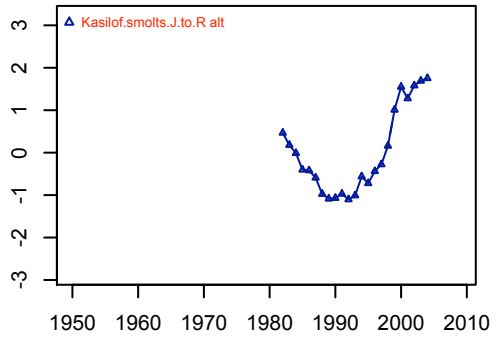
**Alternate**



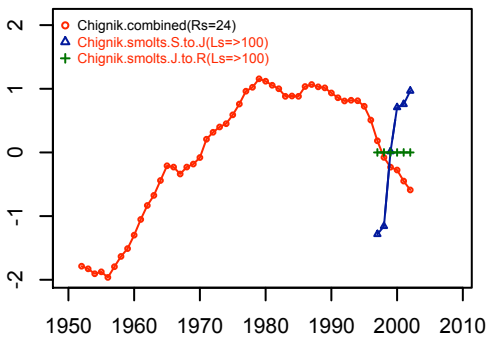
**Kasilof life stages**



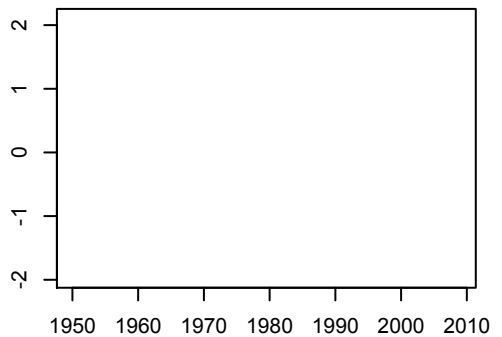
**Alternate**



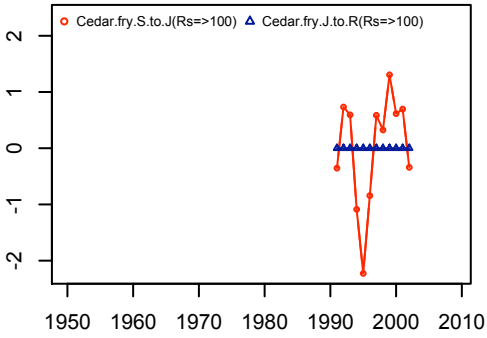
**Chignik life stages**



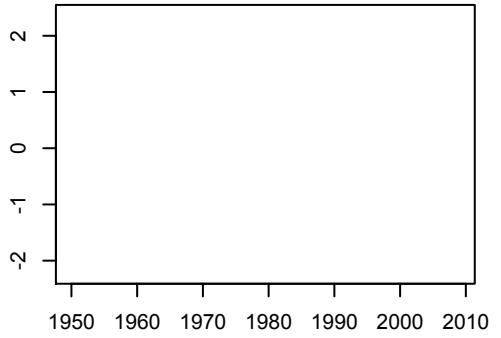
**Alternate**



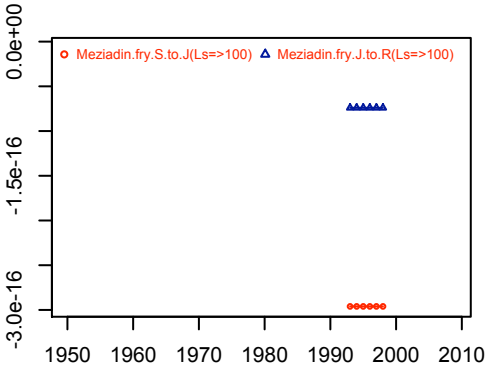
**Cedar life stages**



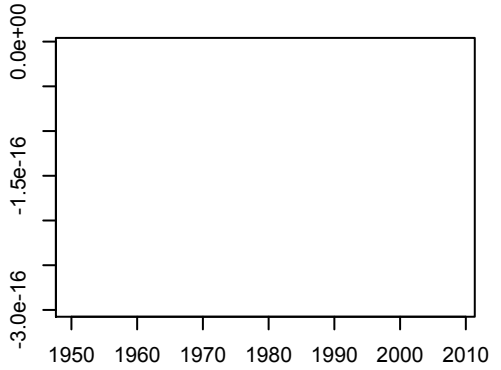
**Alternate**



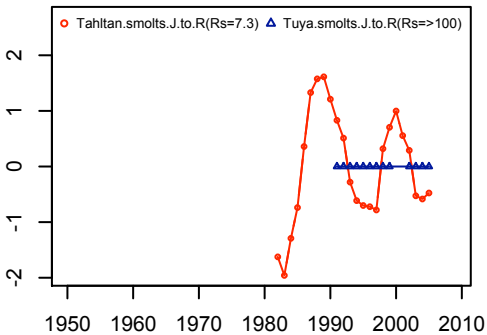
**Nass life stages**



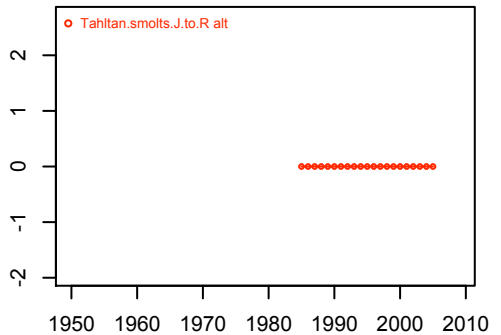
**Alternate**



**Stikine life stages**

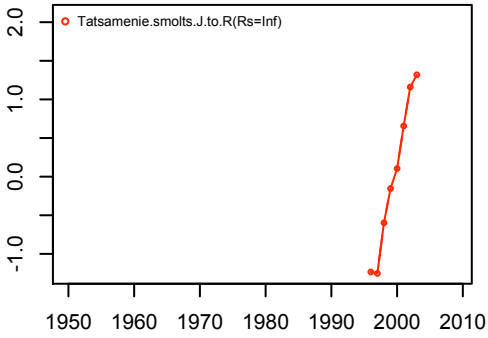


**Alternate**

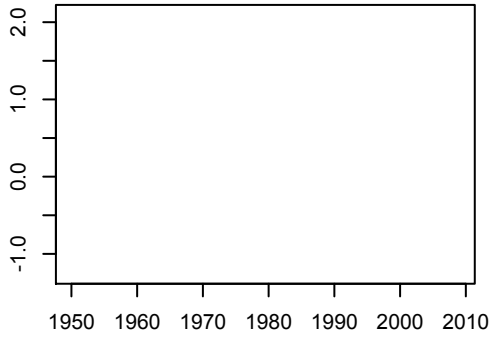




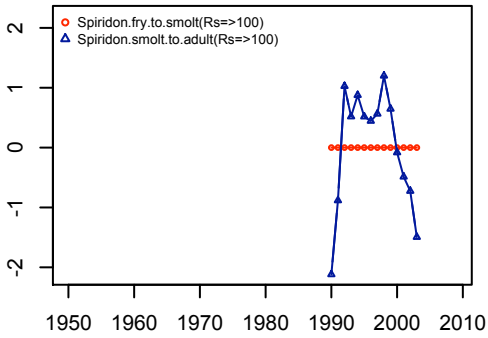
**Taku life stages**



**Alternate**



**Kodiak life stages**



**Alternate**

