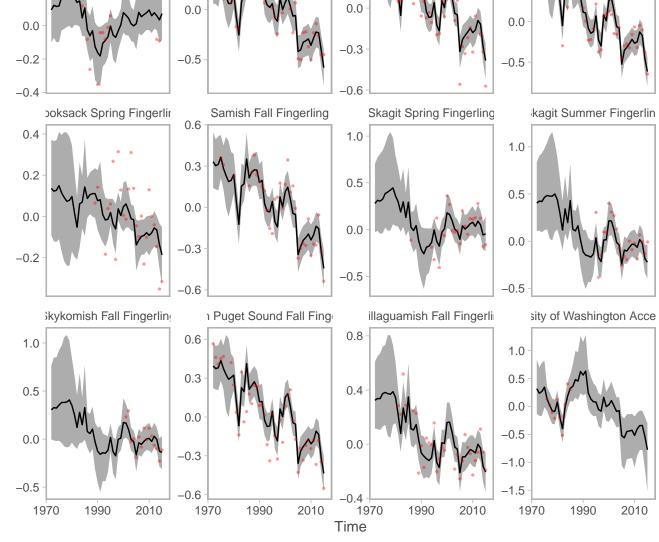
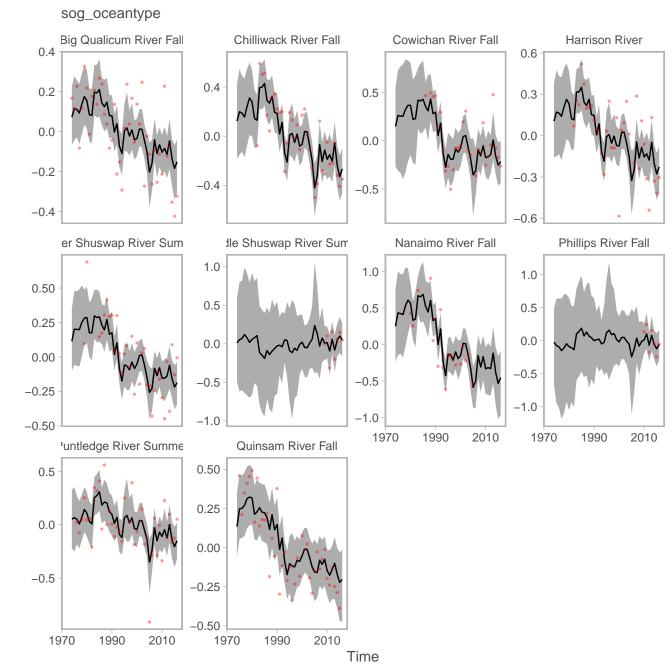
north_streamtype Chilkat River Atnarko Yearling Kitsumkalum Yearling 0.8 0.50 1.0 0.25 0.4 0.5 0.00 0.0 0.0 -0.25-0.5-0.4-0.50NE Alaska Spring SE Alaska Spring Transboundary Rivers 0.4 0.50 0.3 0.25 0.2 0.00 0.0 0.0 -0.25-0.3 -0.2 -0.50-0.6 -0.4 1970 1990 2010 1970 1990 2010 Unuk River 0.3 0.0 -0.3-0.6 | 1970 1990 2010 Time

puget_oceantype Elwha River orge Adams Fall Fingerl Green River Nisqually Fall Fingerling 0.6 0.6 1.0 0.4 0.5 0.3 0.5 0.2 0.0 0.0 0.0 0.0 -0.3-0.5-0.5-0.6 ooksack Spring Fingerlin Samish Fall Fingerling Skagit Spring Fingerling 0.6 0.4 1.0 1.0 0.3 0.2 0.5 0.5 0.0 0.0 0.0 0.0 -0.3



puget_streamtype South Puget Sound Fall Yearling Nooksack Spring Yearling Skagit Spring Yearling 1.0 0.4 1.0 0.5 0.5 0.2 0.0 0.0 0.0 -0.5-0.2 -0.5-1.0 -0.4-1.51970 1990 2010 Squaxin Pens Fall Yearling White River Spring Yearling 2 0.4 1 0 0.0 -1 -0.4 -2 -3 1970 1990 2010 1970 1990 2010

Time



south_oceantype Columbia River Summe umbia River Upriver Br Cowlitz Fall Tule Elk River 0.50 0.6 0.50 0.25 0.25 0.25 0.3 0.00 0.00 0.00 0.0 -0.25 -0.25 -0.25-0.3 -0.50-0.50-0.50-0.6 -0.75 Hoko Falls Lewis River Wild Hanford Wild Brights wer River Hatchery Tu 0.4 0.2 0.5 0.4 0.0 0.0 0.0 0.0 -0.2-0.5 -0.4 -0.4-0.4-1.0agan-Similkameen Su Lyons Ferry Fingerling Queets Fall Fingerling Robertson Creek Fall 0.5 0.25 0.2 1 0.0 0.00 0.0 0 -0.5 -0.2 -0.25-1 2010 1970 1990 Salmon River Sooes Fall Fingerling Spring Creek Tule 0.6 0.3 0.3 0.3 0.0 0.0 0.0 -0.3 -0.3-0.3-0.6-0.6 -0.61970 1990 2010 1970 1990 2010 1970 1990 2010 Time