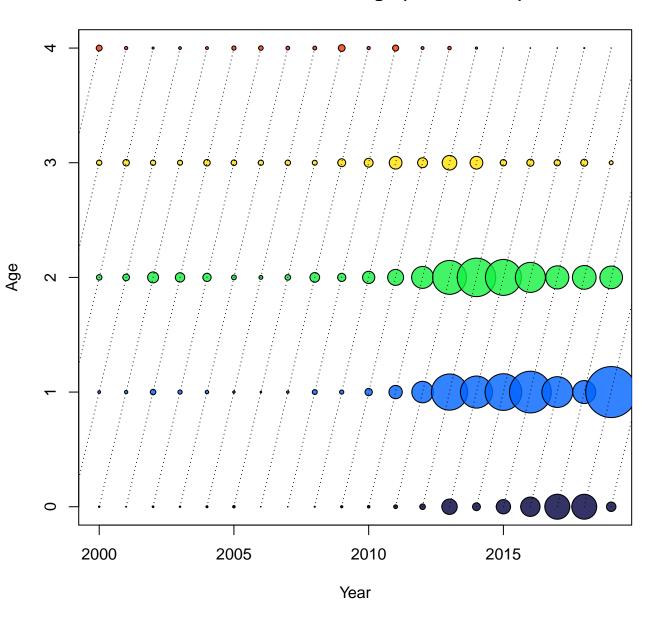
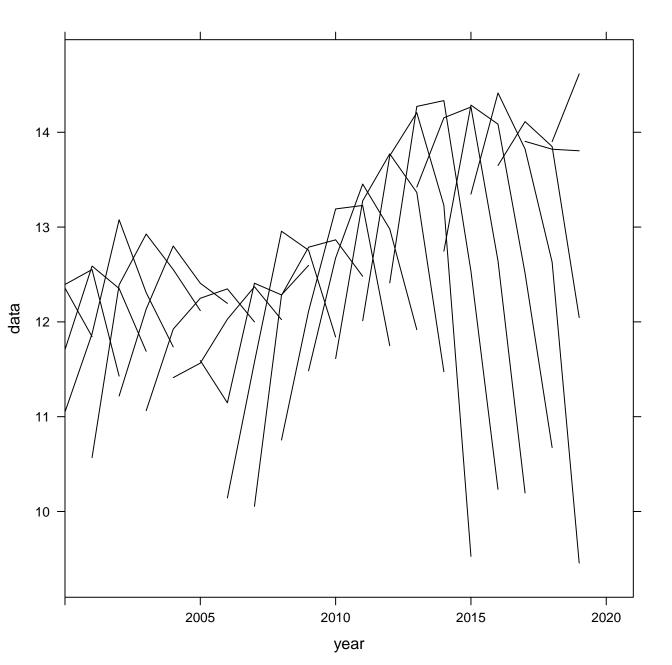
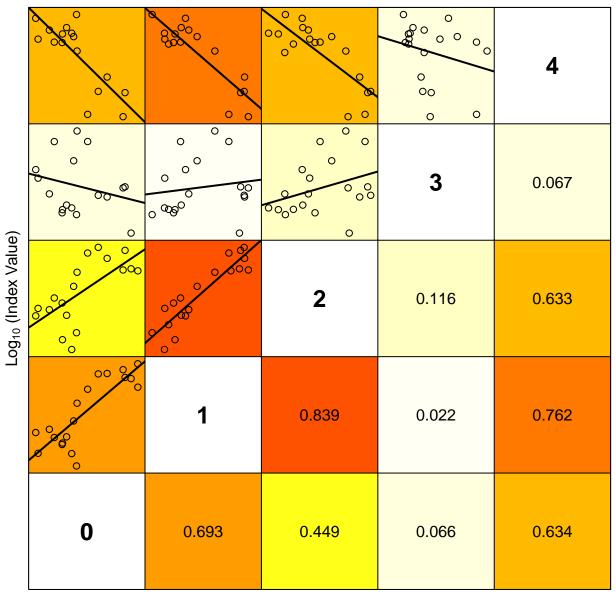
catch N@age 9e+05 age: 0 6e+05 -3e+05 -0e+00 -2000000 -1500000 age: 1 1000000 -500000 -0 -1500000 age: 2 1000000 -500000 -6e+05 -5e+05 age: 3 4e+05 -3e+05 -2e+05 -3e+05 **-**2e+05 age: 4 1e+05 -0e+00 **-**2000 2010 2005 2015

SARDINE: Catch at Age (N; Observed)



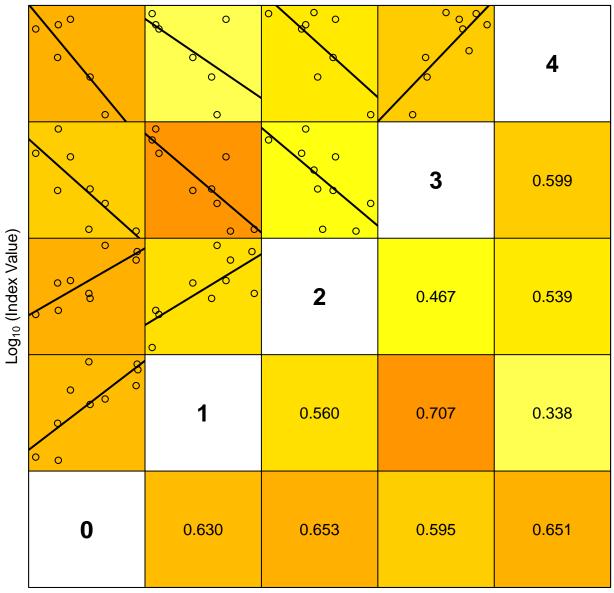


catch at age



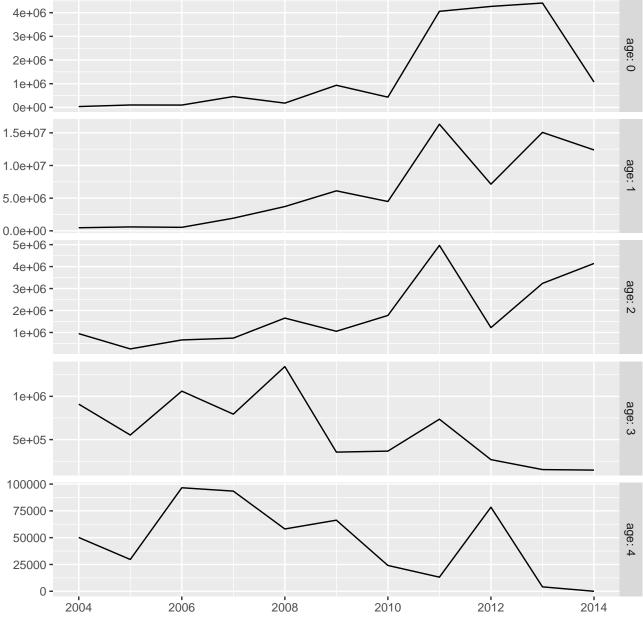
Log₁₀ (Index Value)

echo west 17

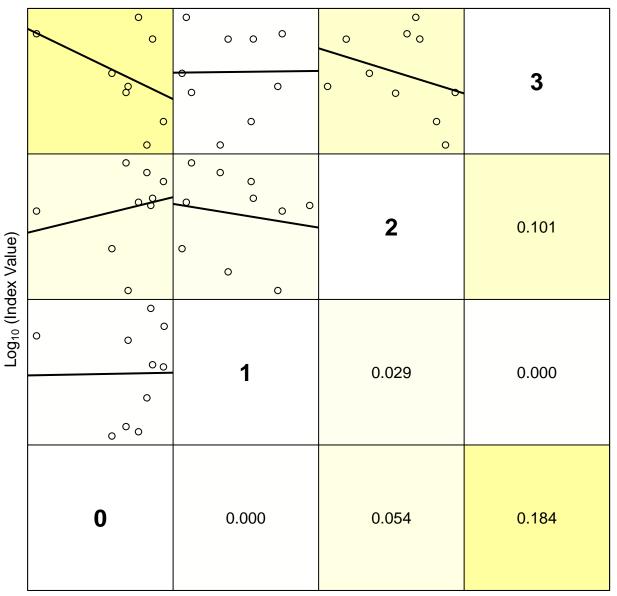


Log₁₀ (Index Value)

echo west 17 : N@age age: 0 age: 1 age: 2 age: 3



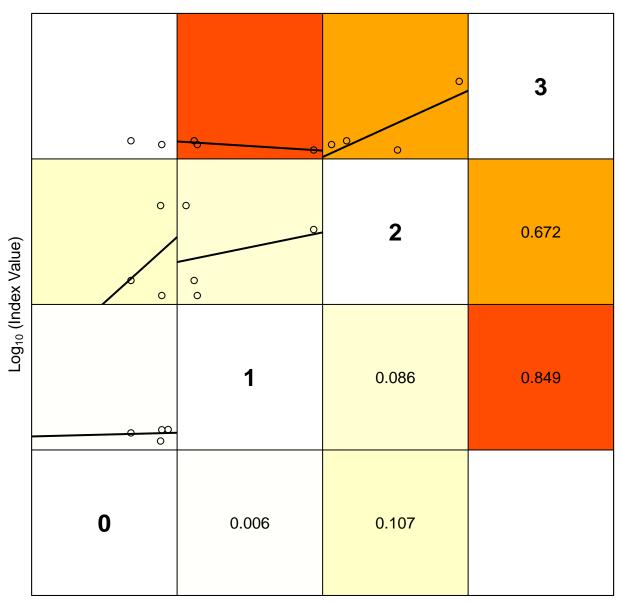
echo west 18



Log₁₀ (Index Value)

echo west 18 : N@age 3e+06 -2e+06 age: 0 1e+06 -0e+00 -5e+06 -4e+06 age: 1 3e+06 -2e+06 -1e+06 -8e+05 -6e+05 age: 2 4e+05 -2e+05 -4e+05 -3e+05 age: 3 2e+05 -1e+05 -0e+00 -2004 2006 2008 2010 2014 2012

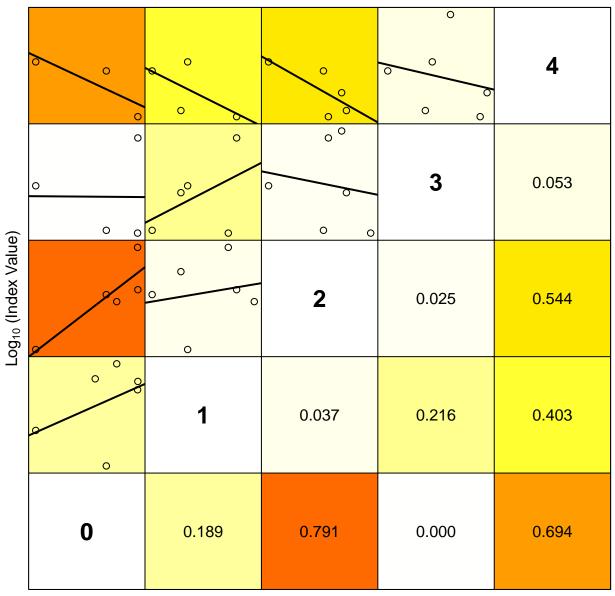
echo L



Log₁₀ (Index Value)

echo L: N@age 6e+06 age: 0 4e+06 -2e+06 -1e+07 -8e+06 age: 1 6e+06 -4e+06 -4e+06 age: 2 2e+06 -0e+00 **-**4e+05 **-**3e+05 age: 3 2e+05 -1e+05 -0e+00 **-**2017 2018 2015 2016 2019

Echo East



Log₁₀ (Index Value)

