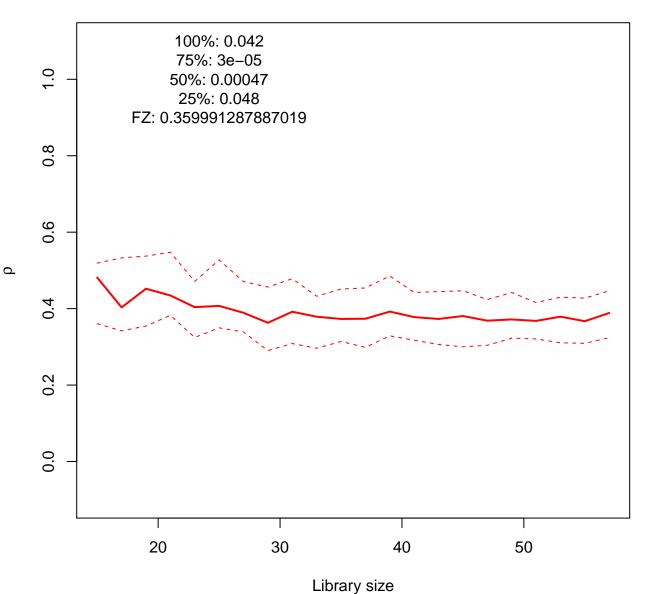
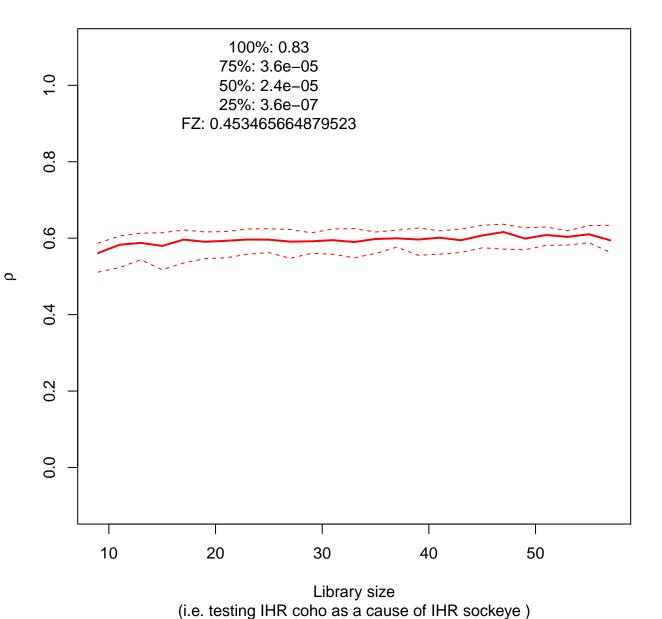
IHR steelhead xmap IHR coho

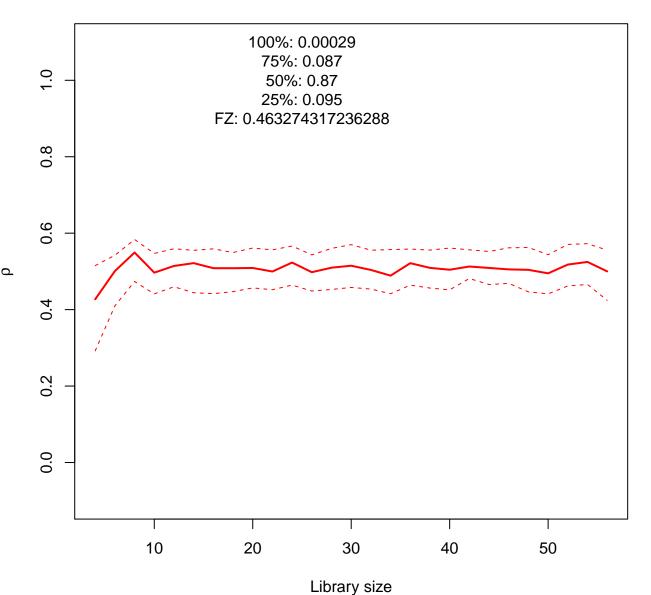


(i.e. testing IHR coho as a cause of IHR steelhead)

IHR sockeye xmap IHR coho

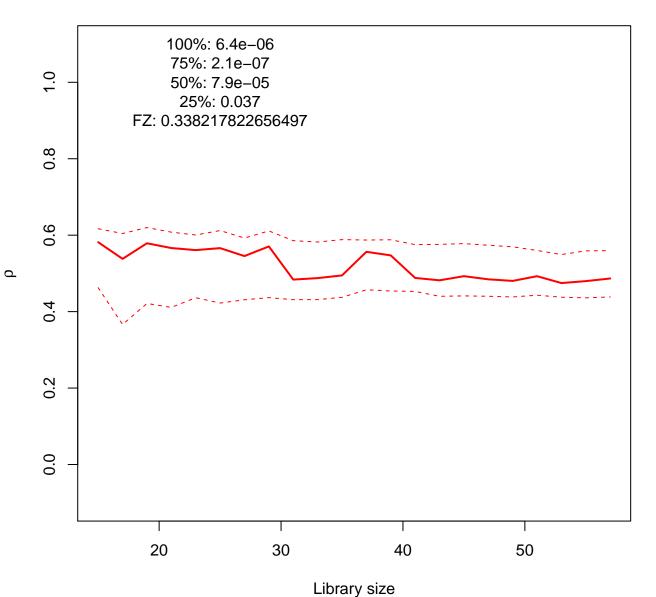


IHR chinook_SS xmap IHR coho



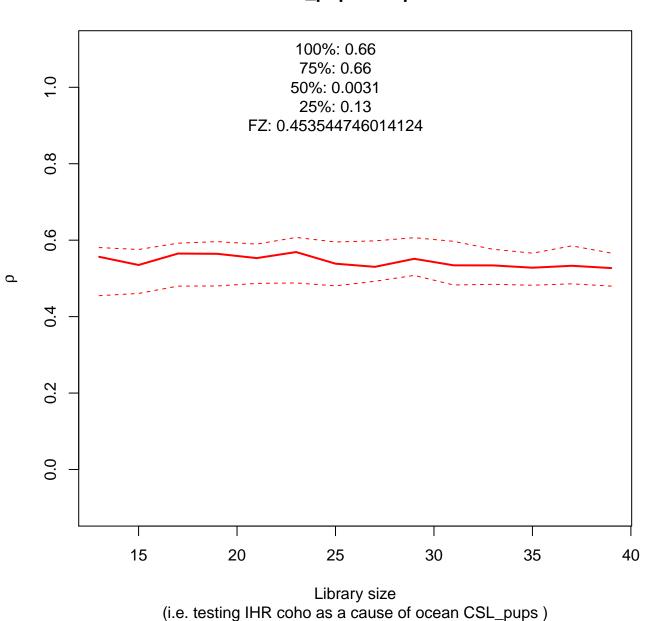
(i.e. testing IHR coho as a cause of IHR chinook_SS)

IHR chinook_F xmap IHR coho

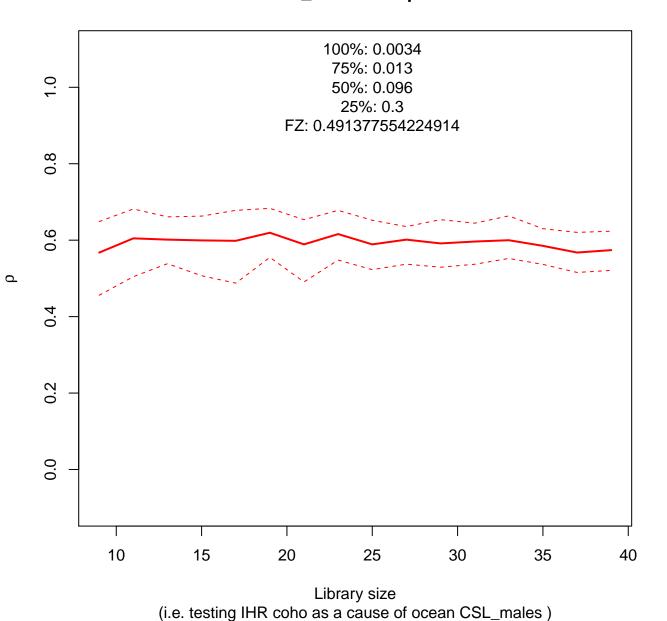


(i.e. testing IHR coho as a cause of IHR chinook_F)

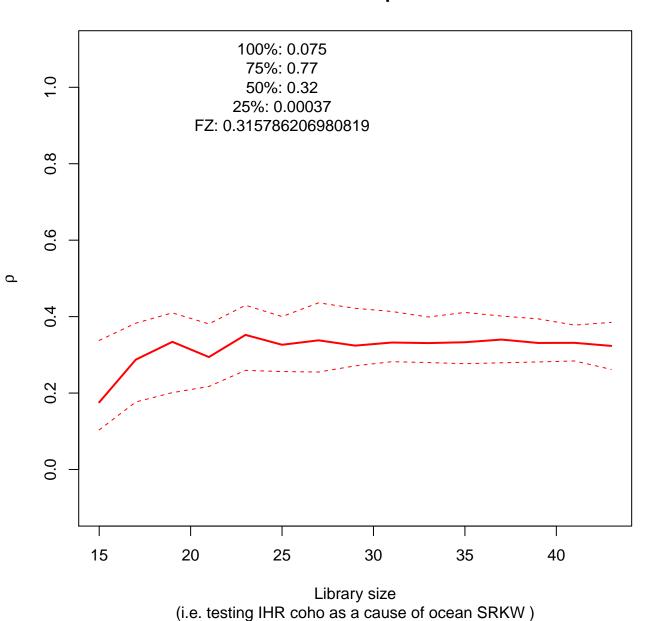
ocean CSL_pups xmap IHR coho



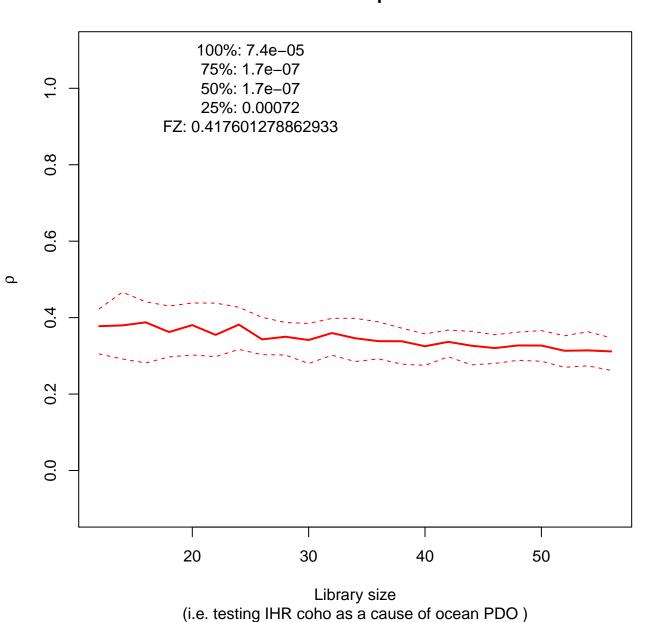
ocean CSL_males xmap IHR coho



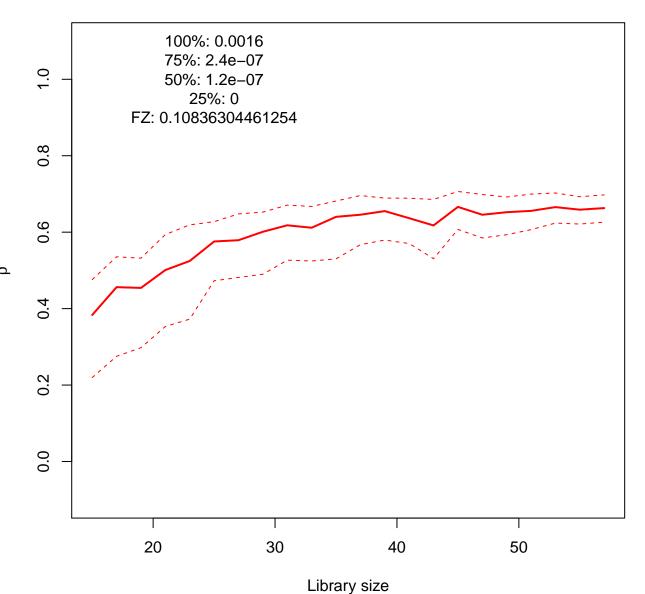
ocean SRKW xmap IHR coho



ocean PDO xmap IHR coho

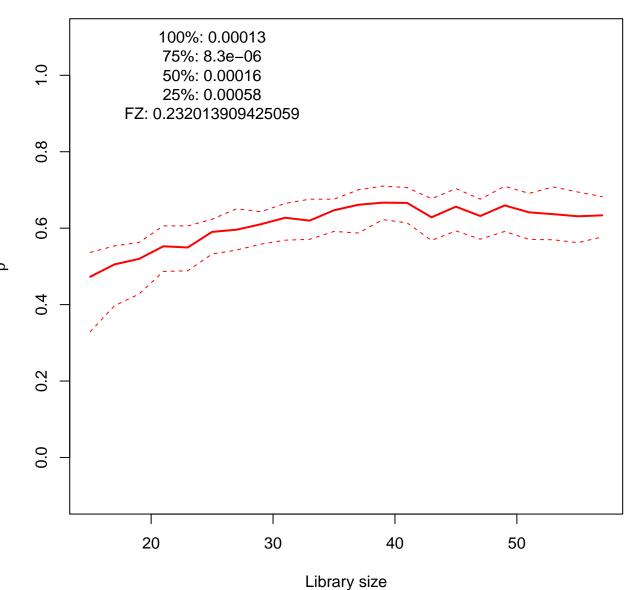


IHR coho xmap IHR steelhead



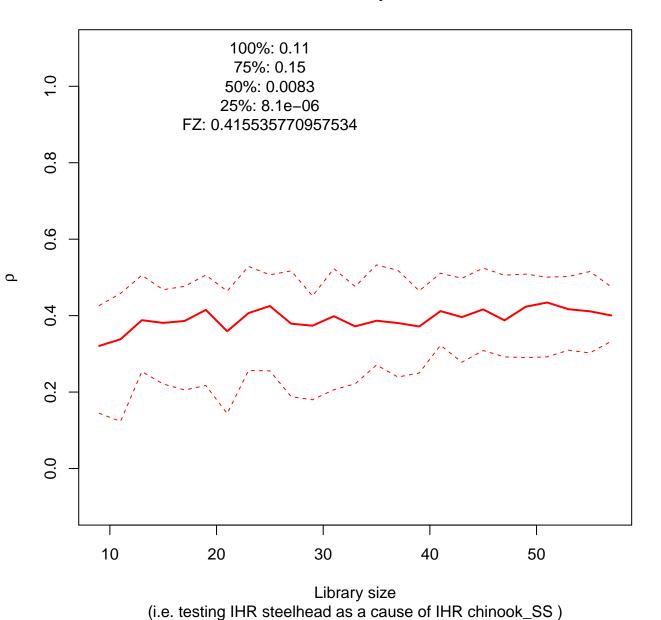
(i.e. testing IHR steelhead as a cause of IHR coho)

IHR sockeye xmap IHR steelhead

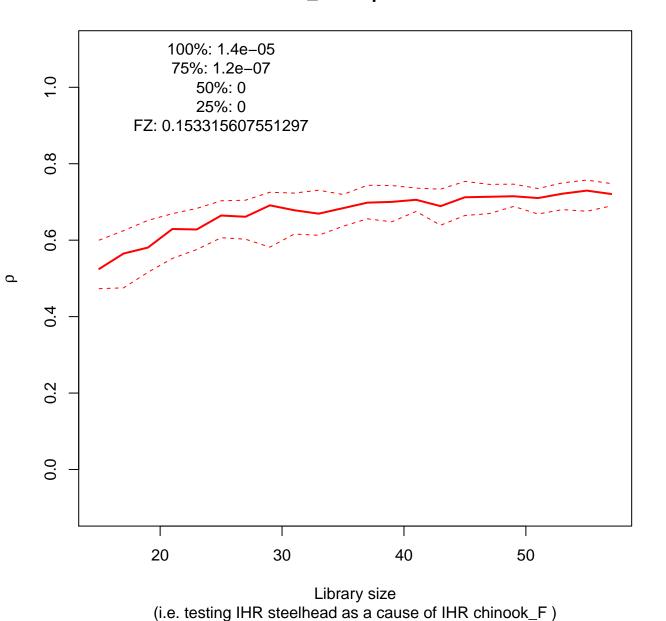


(i.e. testing IHR steelhead as a cause of IHR sockeye)

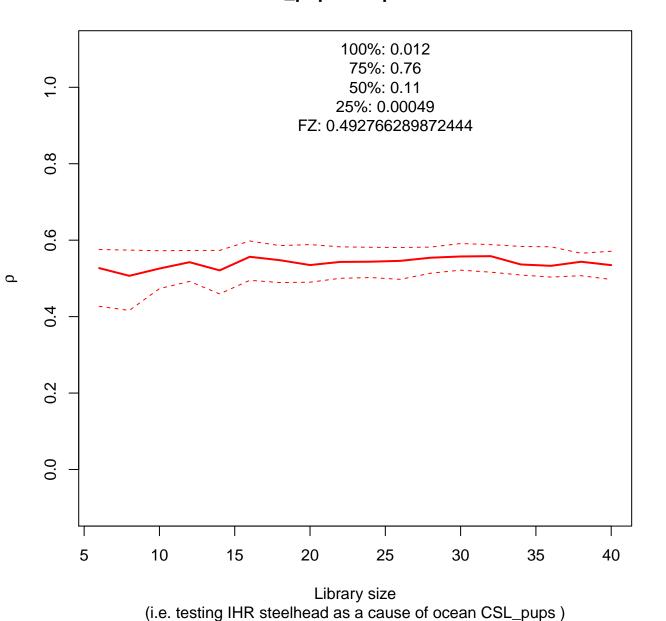
IHR chinook_SS xmap IHR steelhead



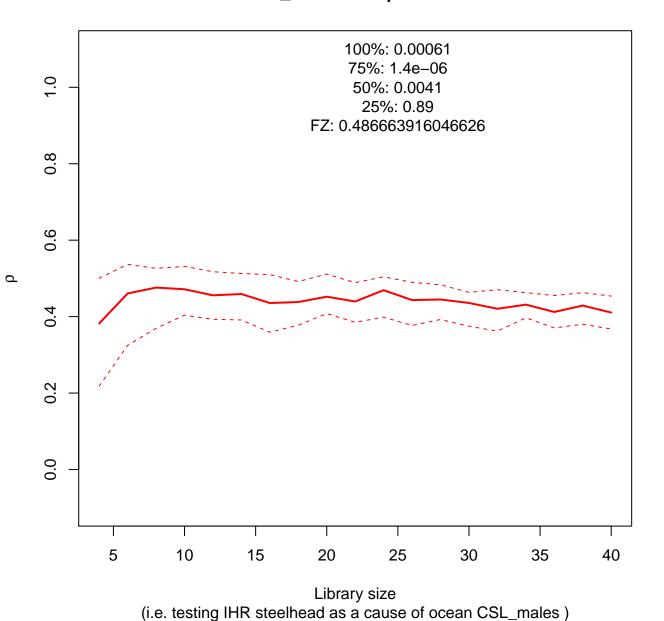
IHR chinook_F xmap IHR steelhead



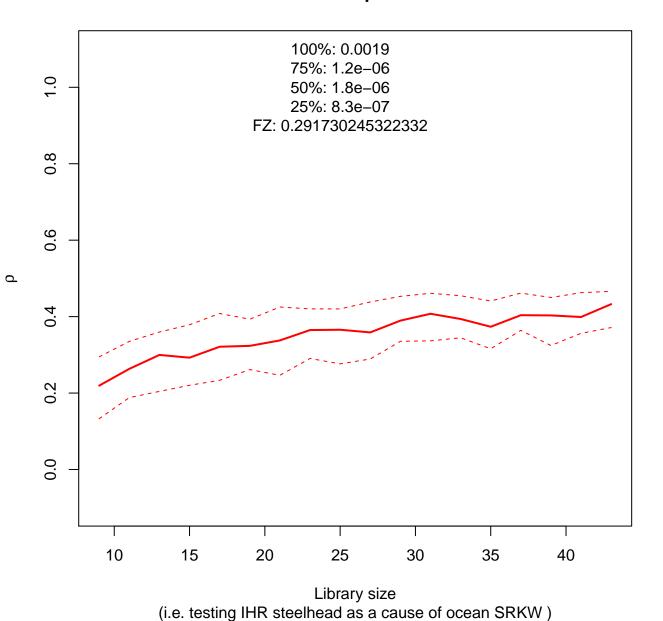
ocean CSL_pups xmap IHR steelhead



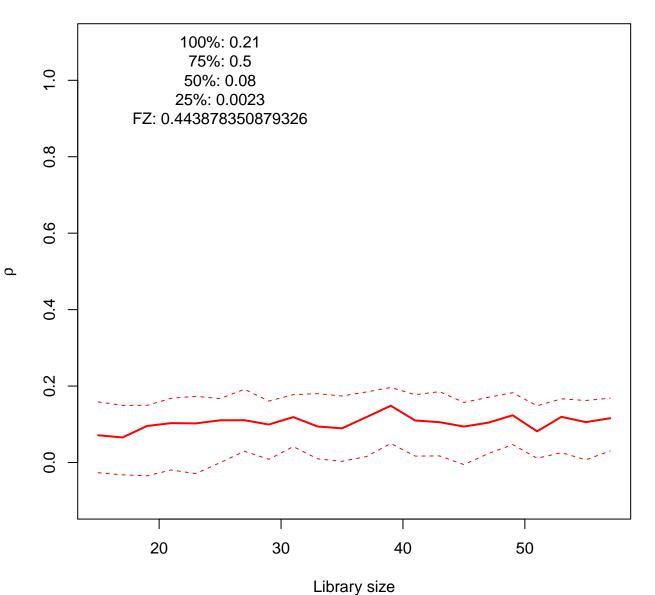
ocean CSL_males xmap IHR steelhead



ocean SRKW xmap IHR steelhead

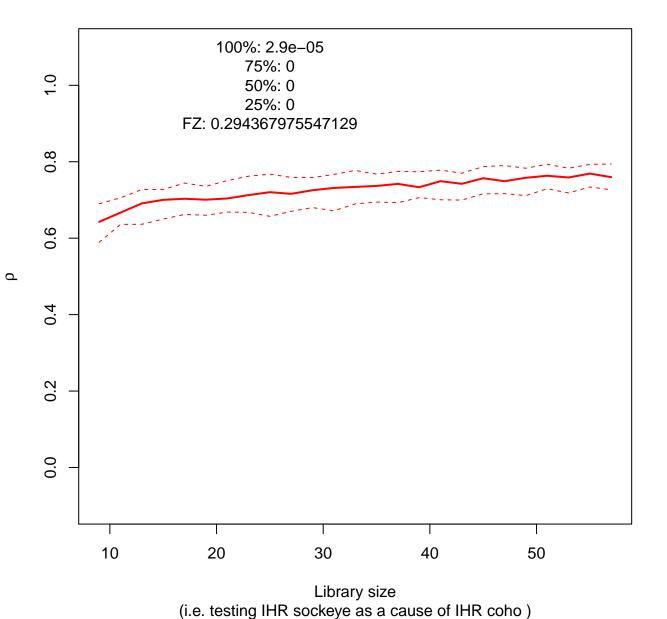


ocean PDO xmap IHR steelhead

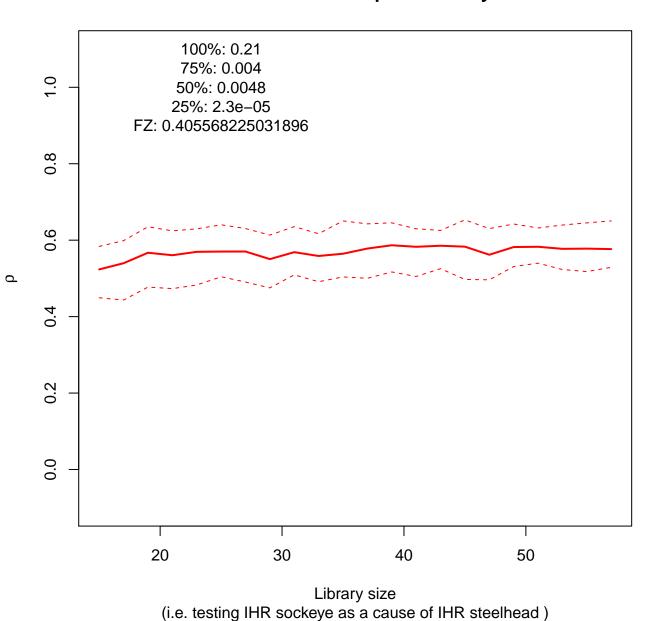


(i.e. testing IHR steelhead as a cause of ocean PDO)

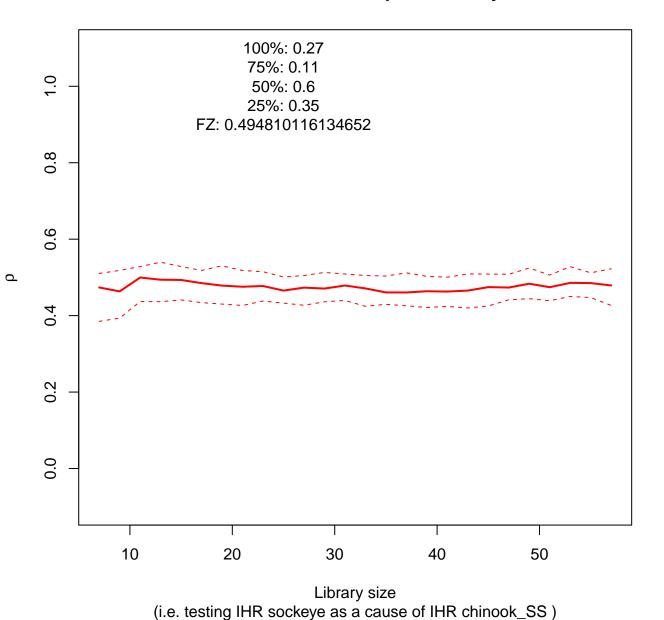
IHR coho xmap IHR sockeye



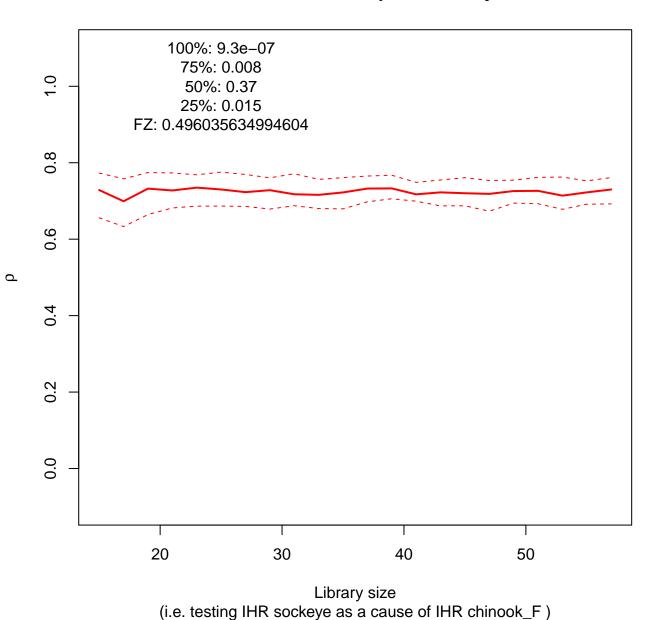
IHR steelhead xmap IHR sockeye



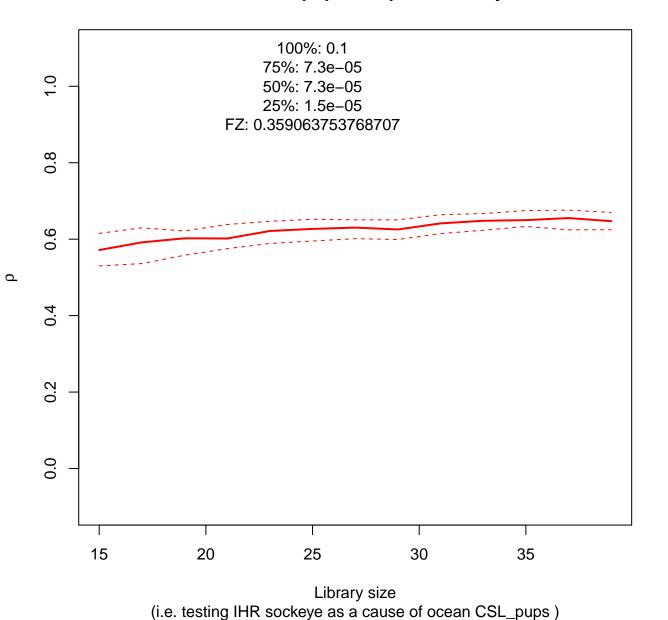
IHR chinook_SS xmap IHR sockeye



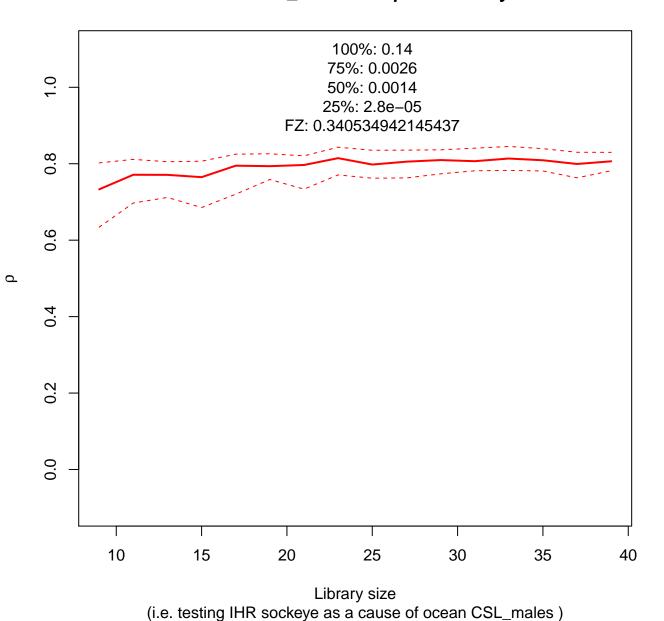
IHR chinook_F xmap IHR sockeye



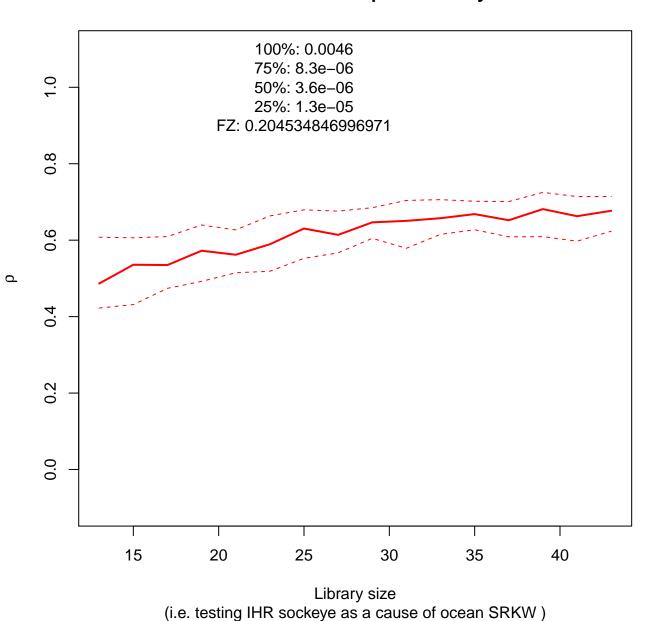
ocean CSL_pups xmap IHR sockeye



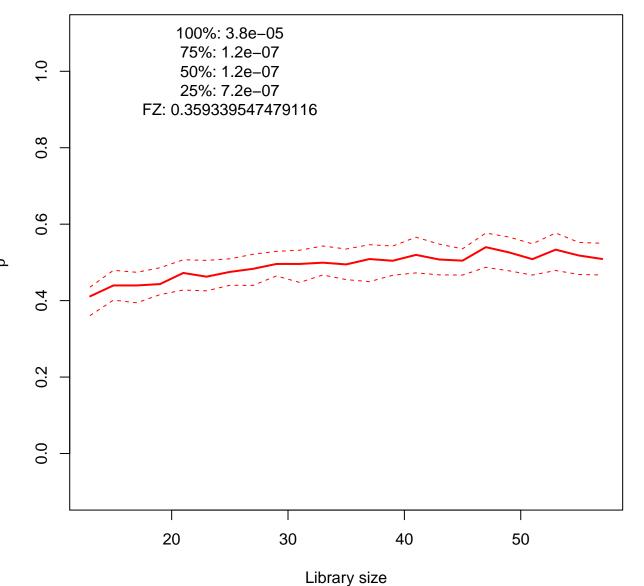
ocean CSL_males xmap IHR sockeye



ocean SRKW xmap IHR sockeye

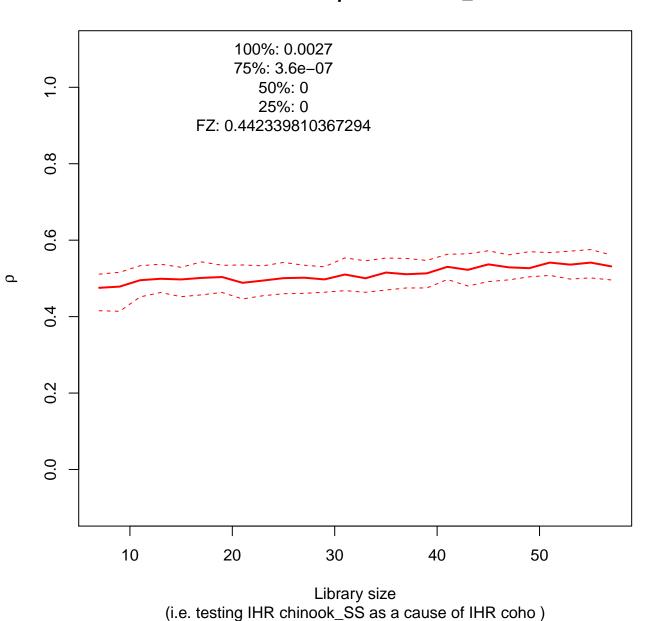


ocean PDO xmap IHR sockeye

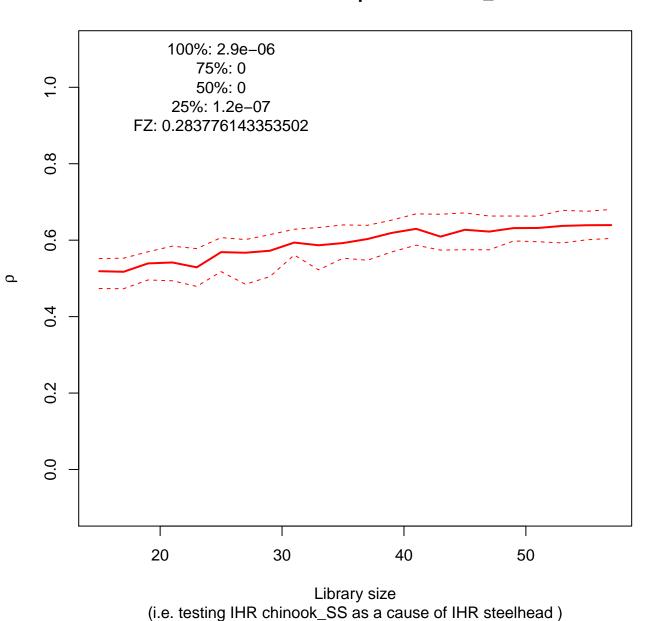


(i.e. testing IHR sockeye as a cause of ocean PDO)

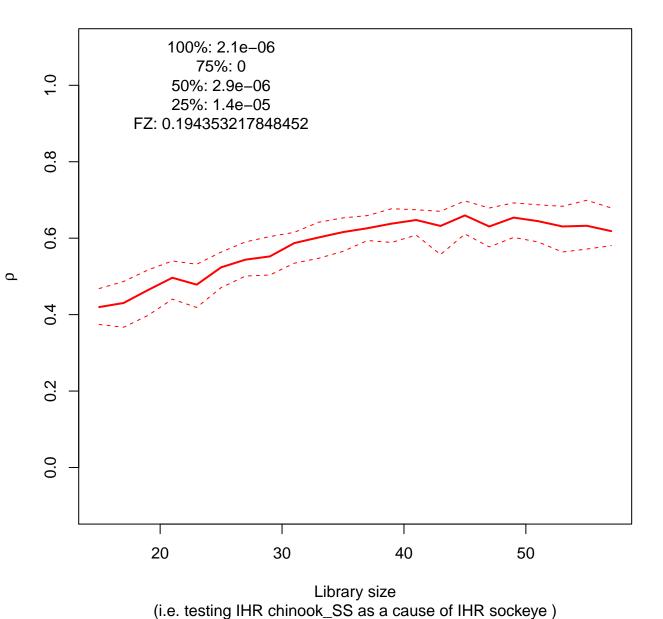
IHR coho xmap IHR chinook_SS



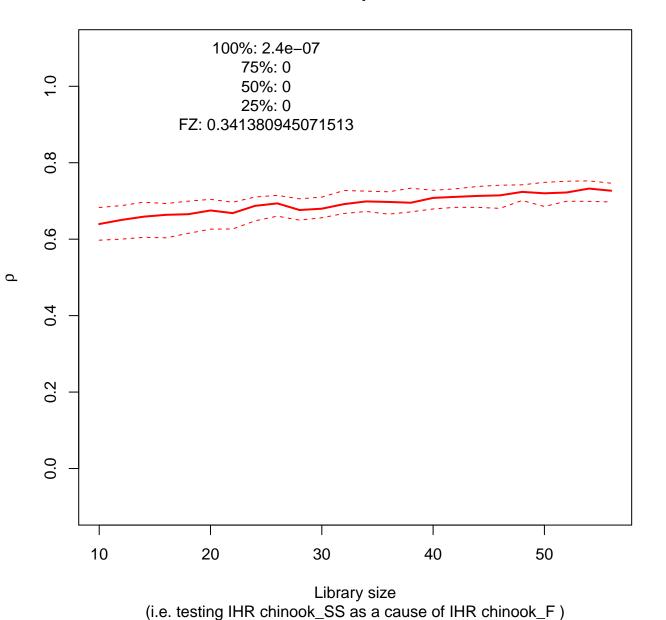
IHR steelhead xmap IHR chinook_SS



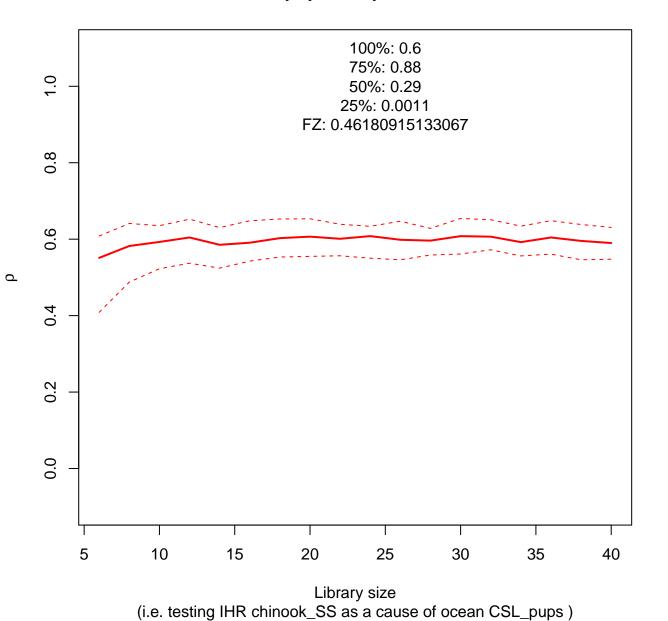
IHR sockeye xmap IHR chinook_SS



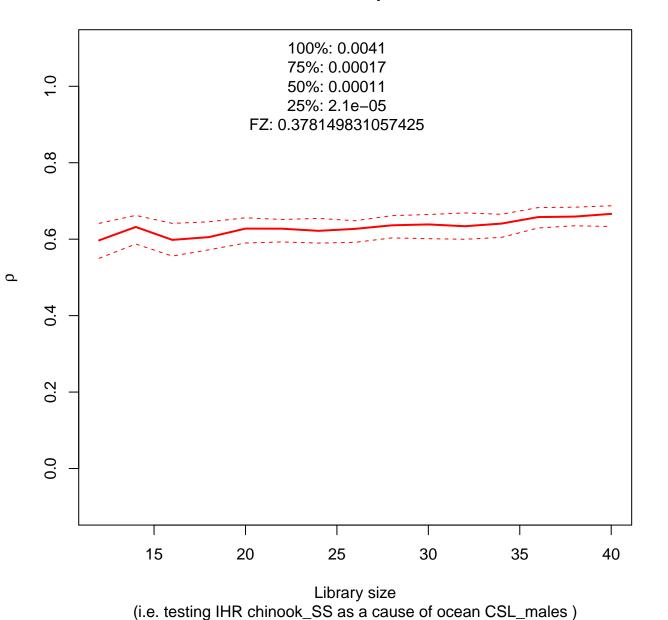
IHR chinook_F xmap IHR chinook_SS



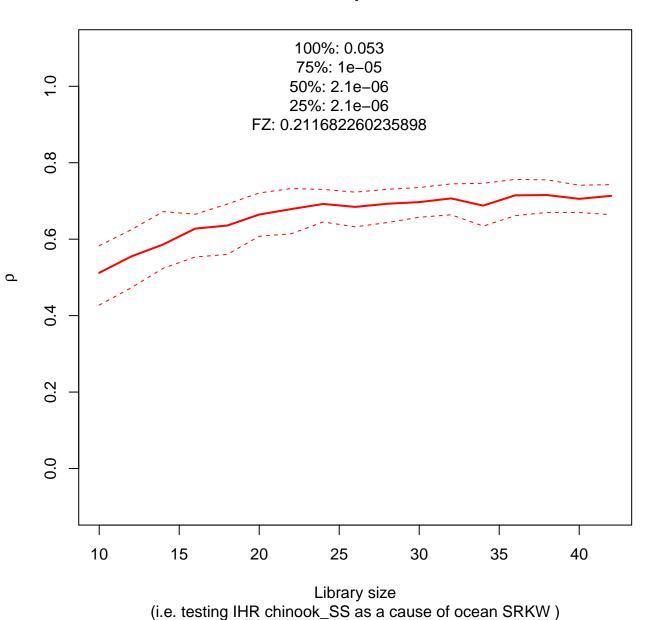
ocean CSL_pups xmap IHR chinook_SS



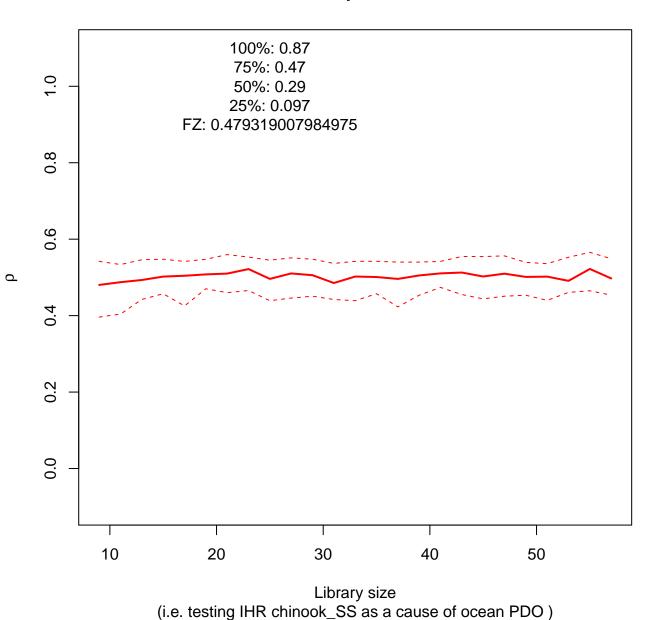
ocean CSL_males xmap IHR chinook_SS



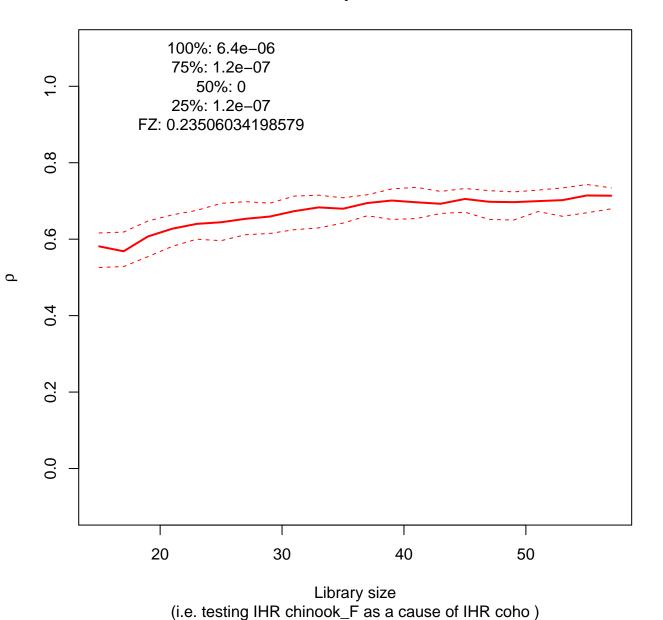
ocean SRKW xmap IHR chinook_SS



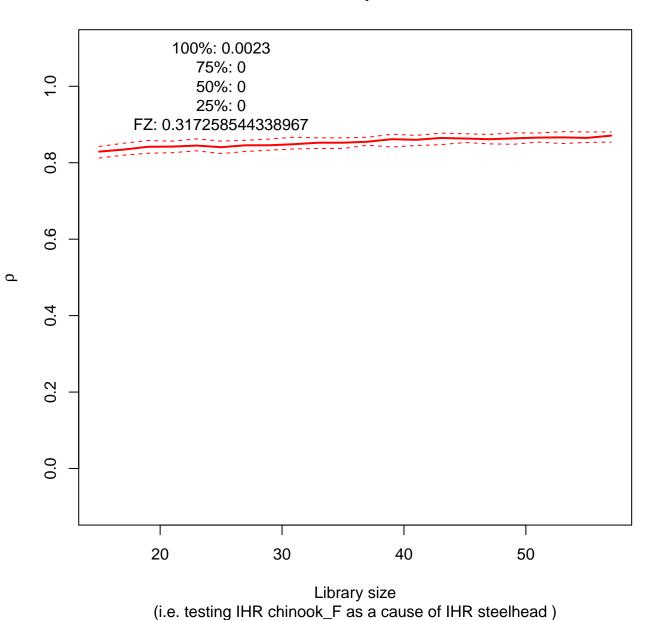
ocean PDO xmap IHR chinook_SS



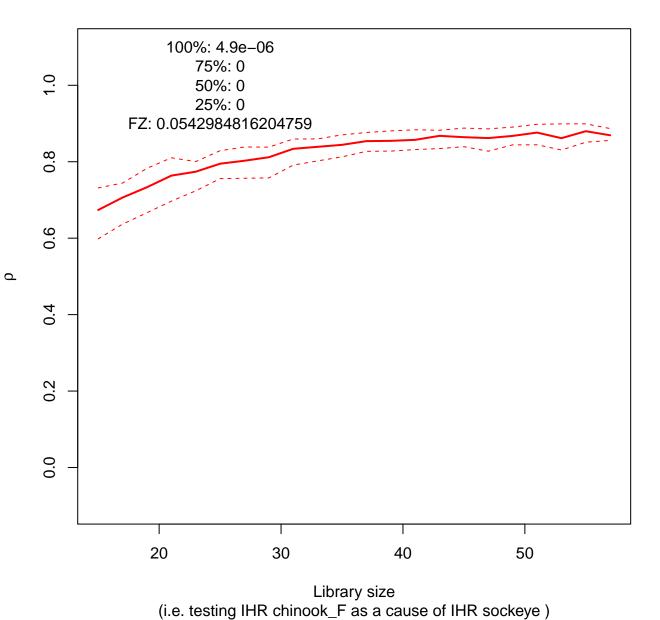
IHR coho xmap IHR chinook_F



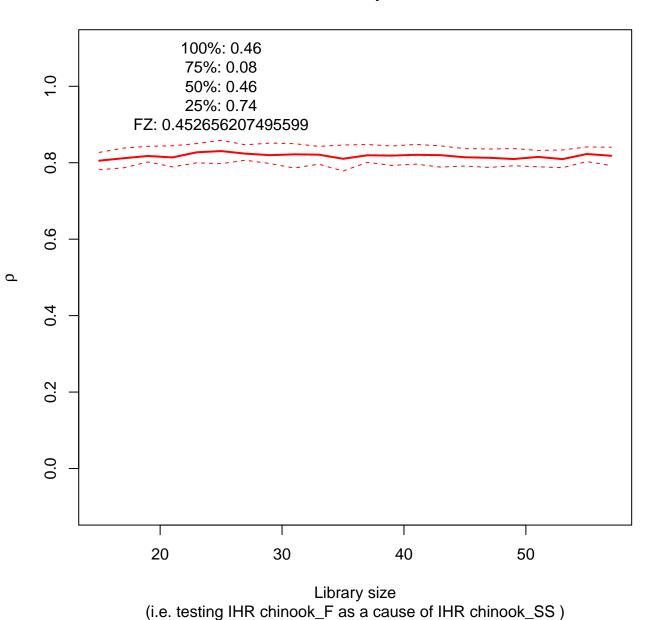
IHR steelhead xmap IHR chinook_F



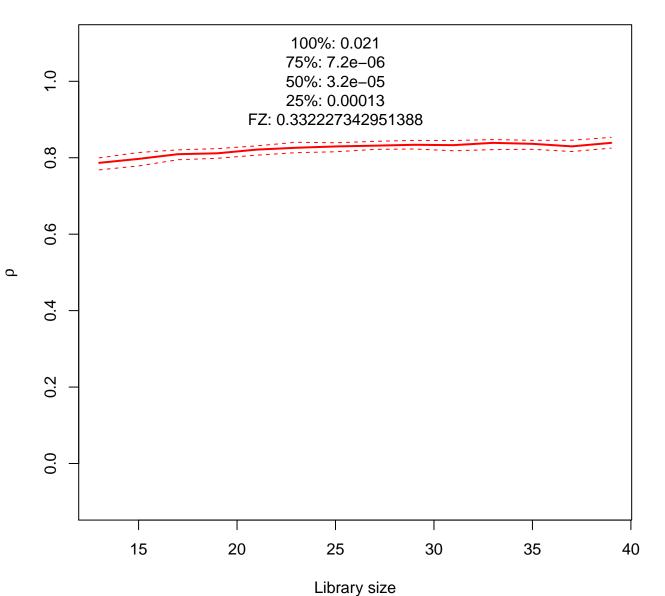
IHR sockeye xmap IHR chinook_F



IHR chinook_SS xmap IHR chinook_F

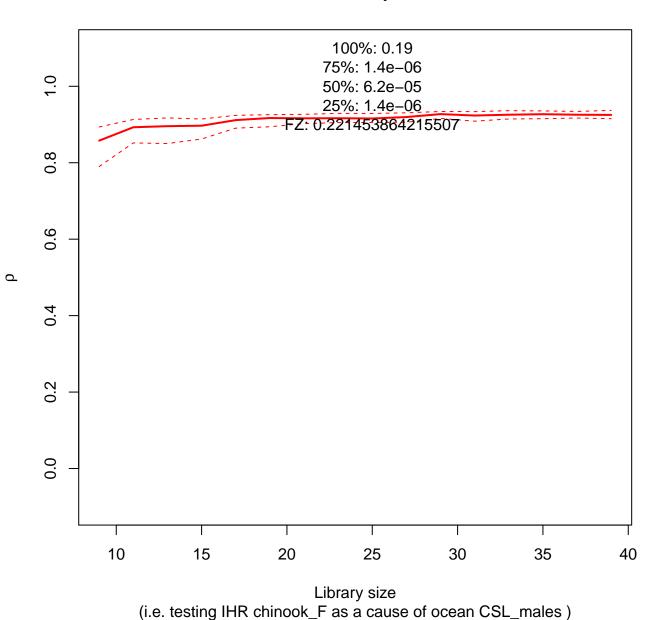


ocean CSL_pups xmap IHR chinook_F

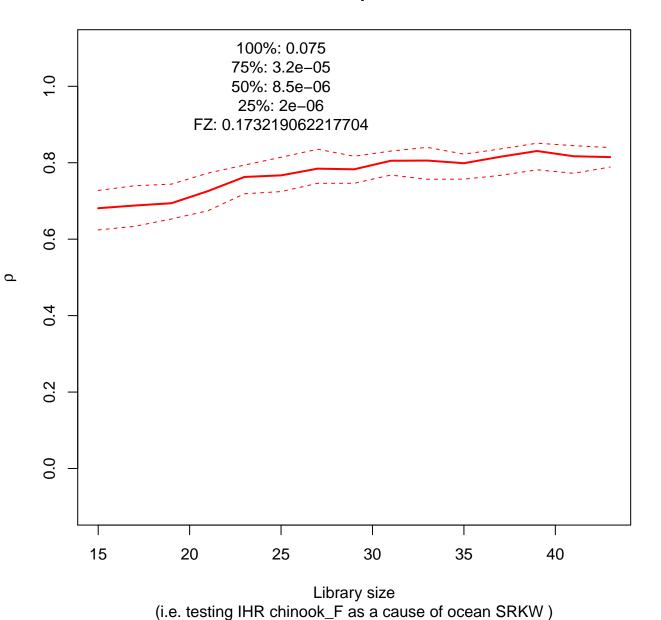


(i.e. testing IHR chinook_F as a cause of ocean CSL_pups)

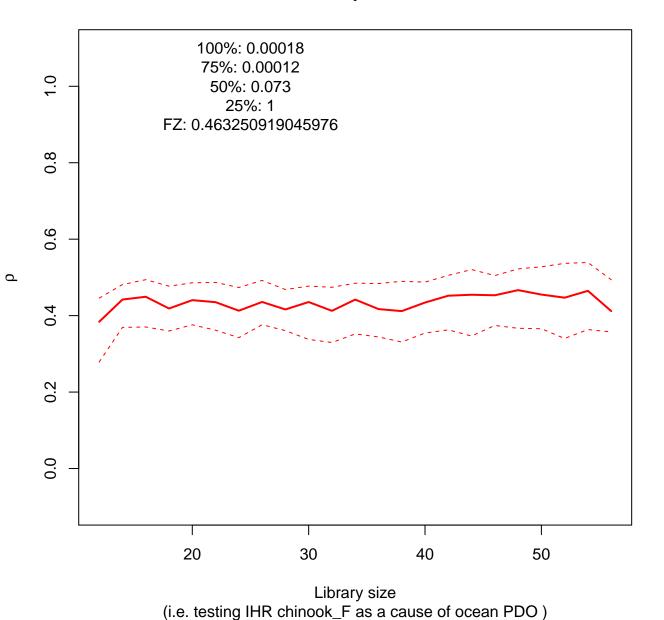
ocean CSL_males xmap IHR chinook_F



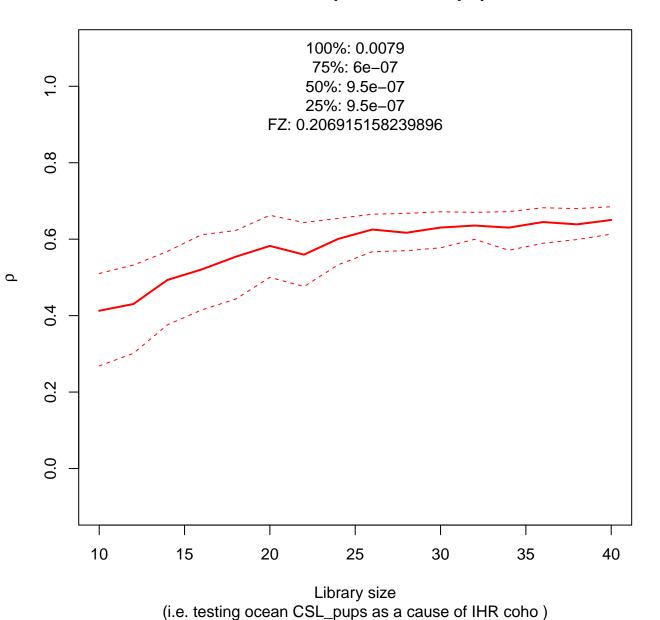
ocean SRKW xmap IHR chinook_F



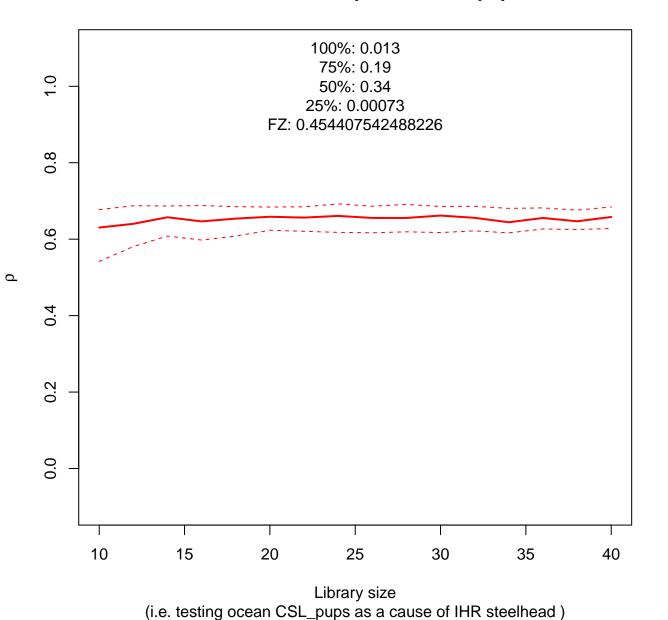
ocean PDO xmap IHR chinook_F



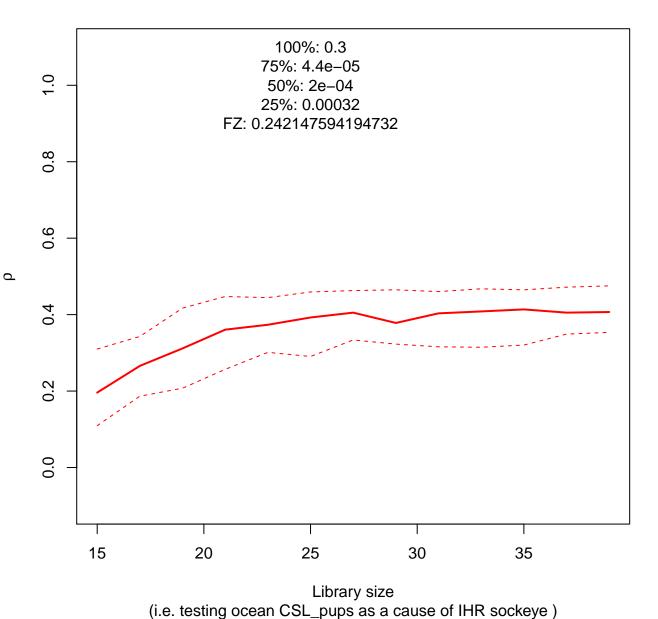
IHR coho xmap ocean CSL_pups



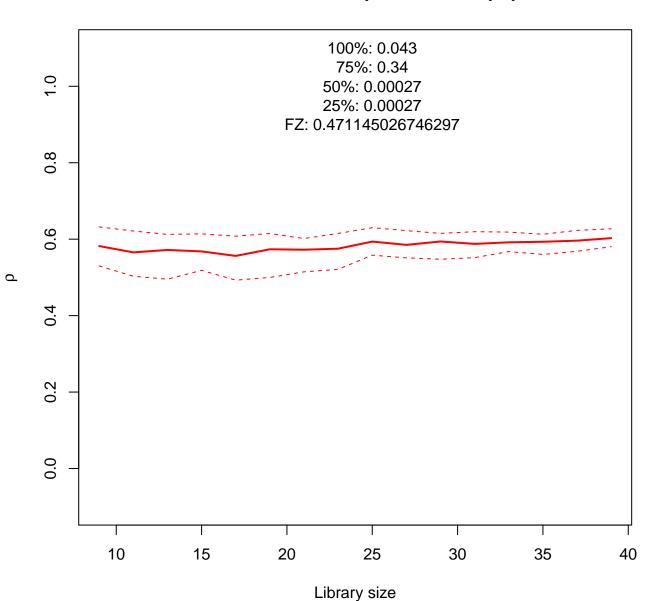
IHR steelhead xmap ocean CSL_pups



IHR sockeye xmap ocean CSL_pups

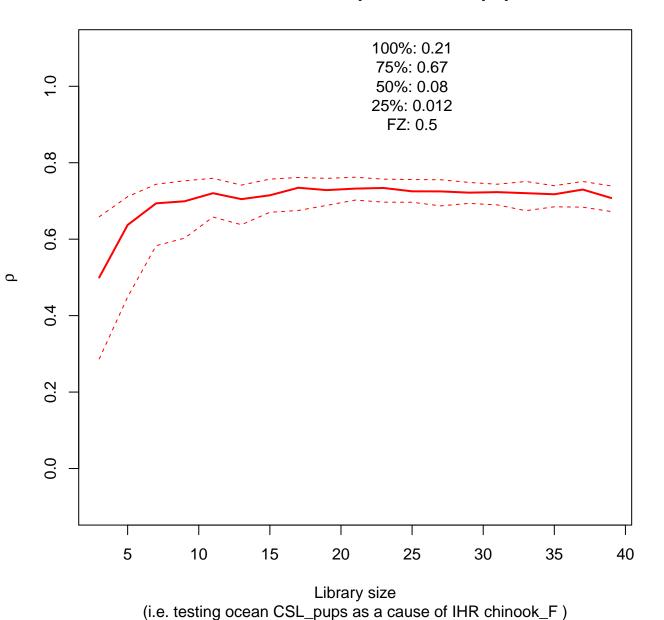


IHR chinook_SS xmap ocean CSL_pups

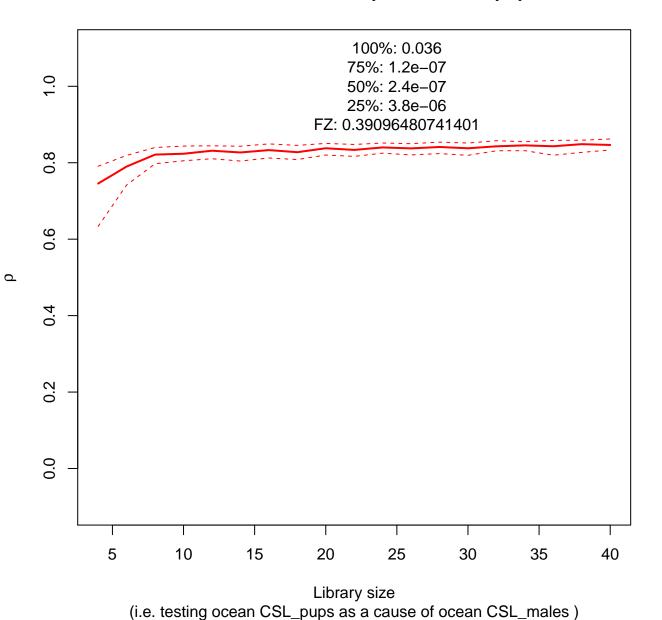


(i.e. testing ocean CSL_pups as a cause of IHR chinook_SS)

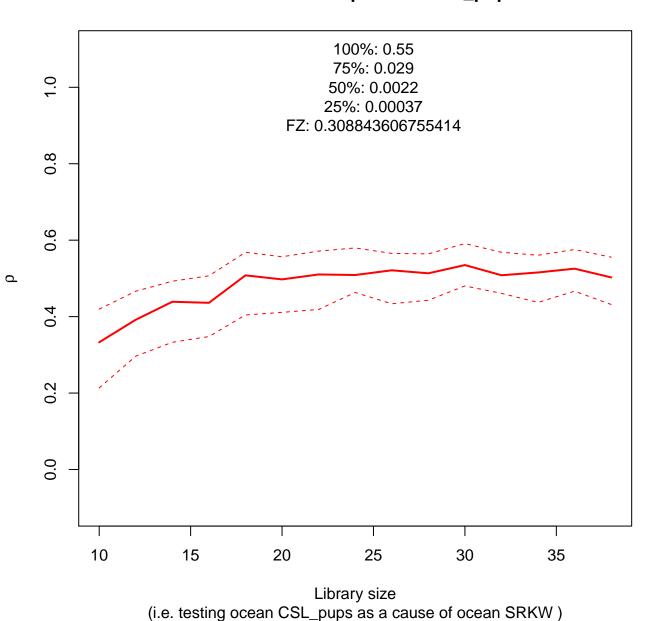
IHR chinook_F xmap ocean CSL_pups



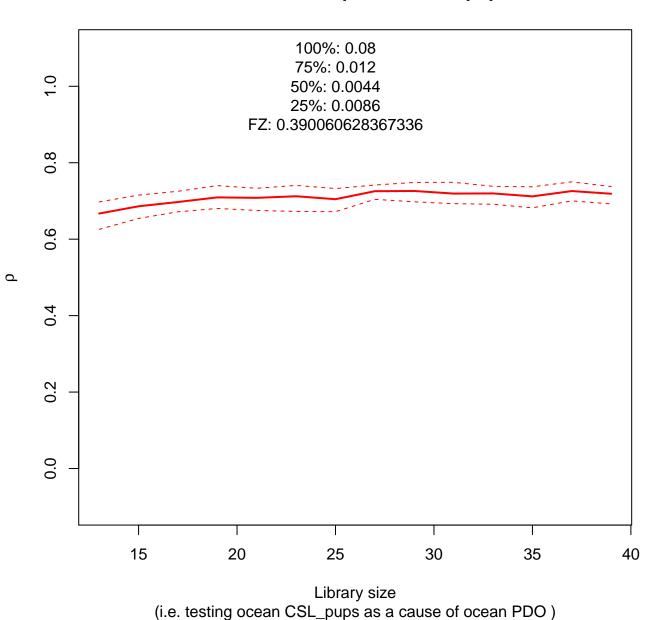
ocean CSL_males xmap ocean CSL_pups



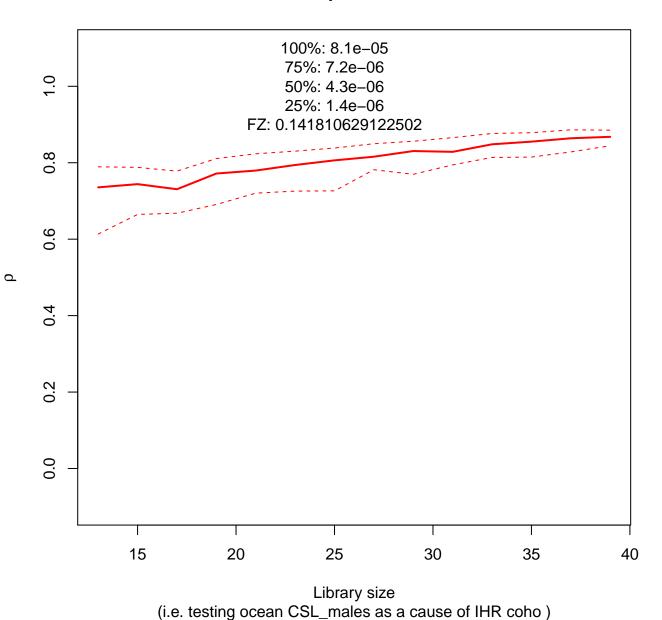
ocean SRKW xmap ocean CSL_pups



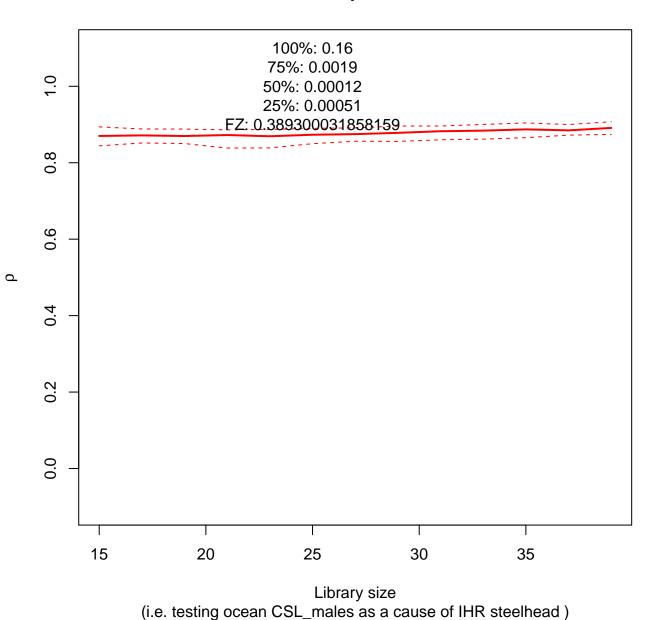
ocean PDO xmap ocean CSL_pups



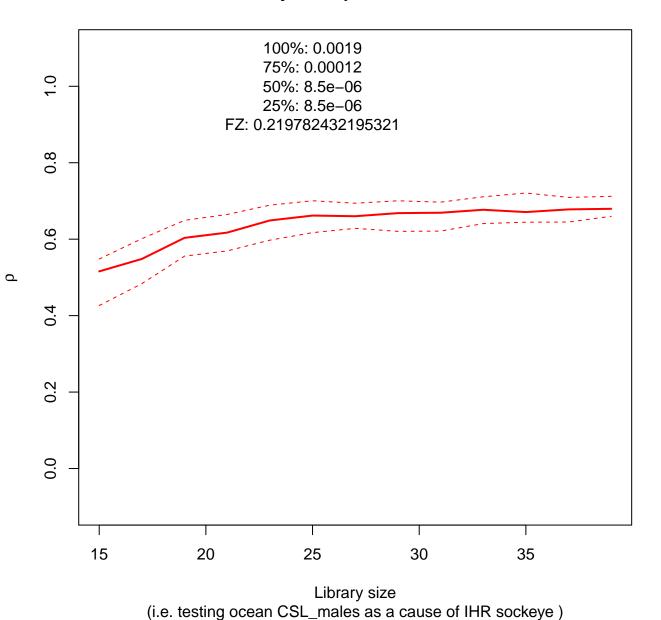
IHR coho xmap ocean CSL_males



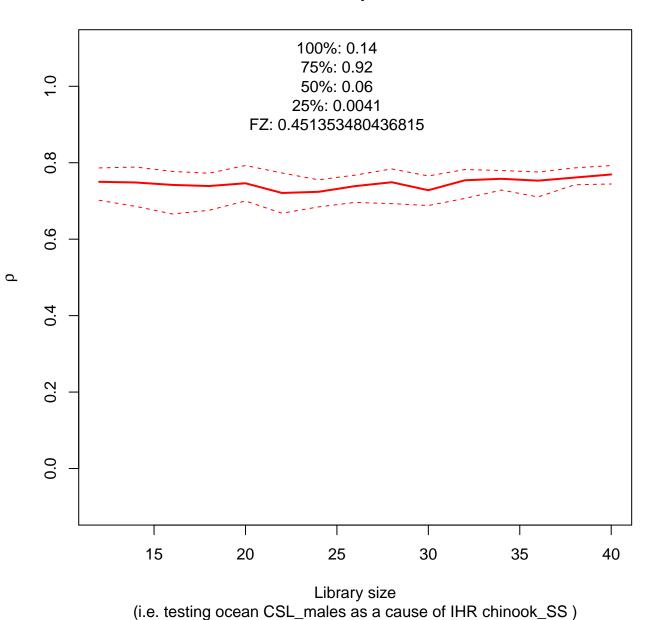
IHR steelhead xmap ocean CSL_males



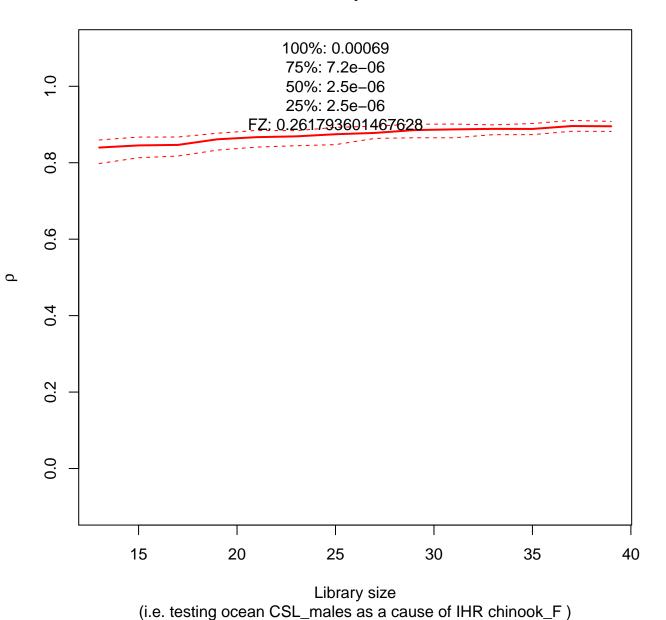
IHR sockeye xmap ocean CSL_males



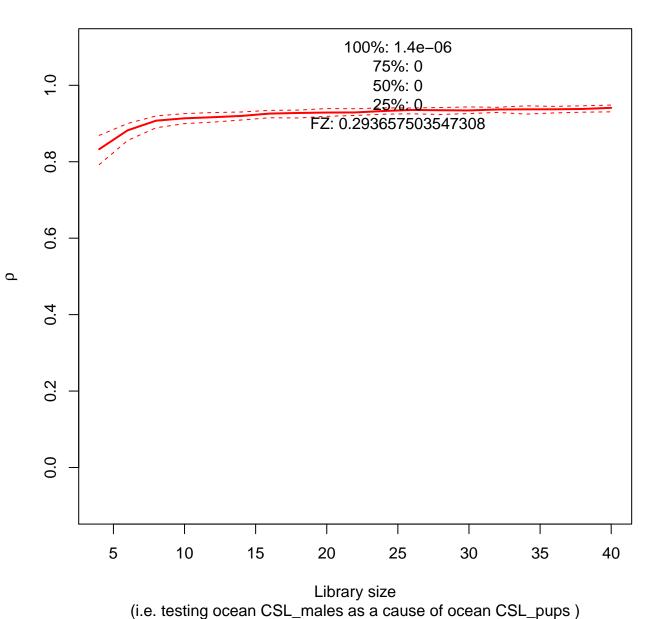
IHR chinook_SS xmap ocean CSL_males



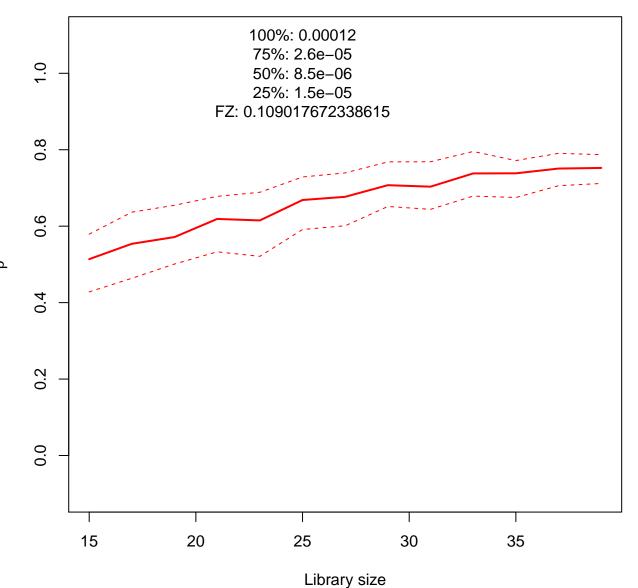
IHR chinook_F xmap ocean CSL_males



ocean CSL_pups xmap ocean CSL_males

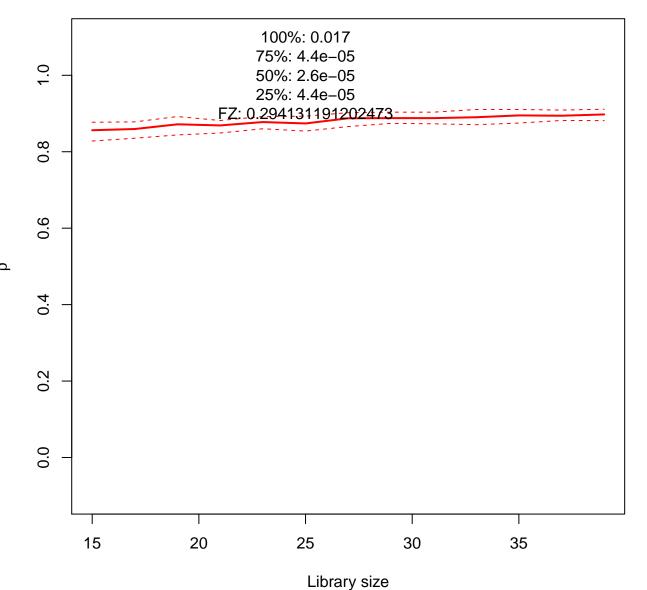


ocean SRKW xmap ocean CSL_males



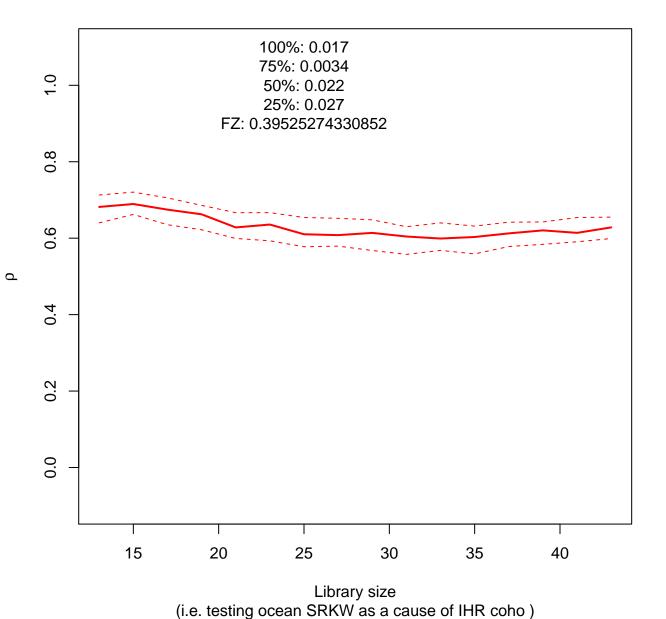
(i.e. testing ocean CSL_males as a cause of ocean SRKW)

ocean PDO xmap ocean CSL_males

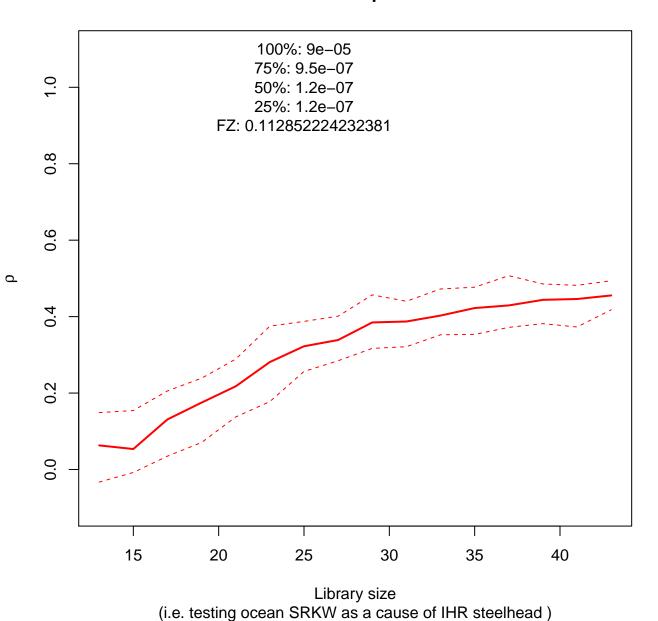


(i.e. testing ocean CSL_males as a cause of ocean PDO)

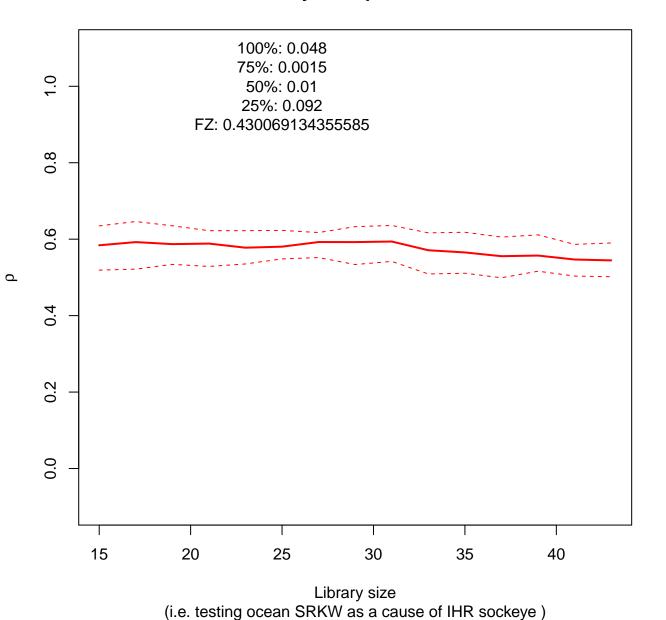
IHR coho xmap ocean SRKW



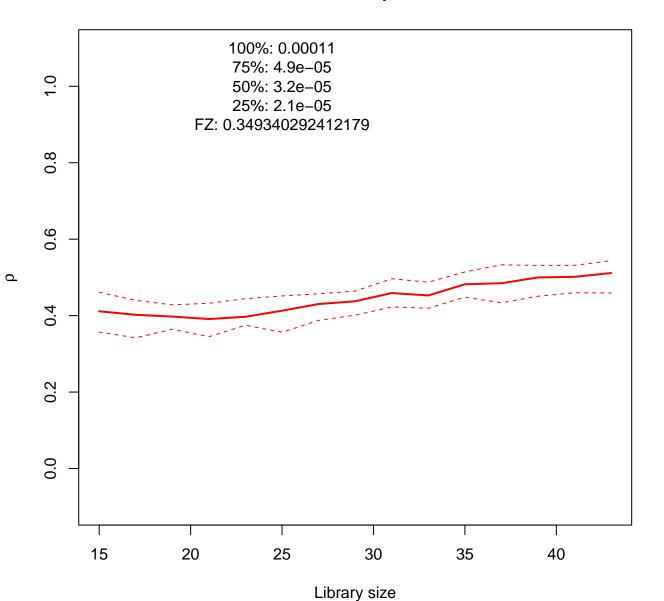
IHR steelhead xmap ocean SRKW



IHR sockeye xmap ocean SRKW

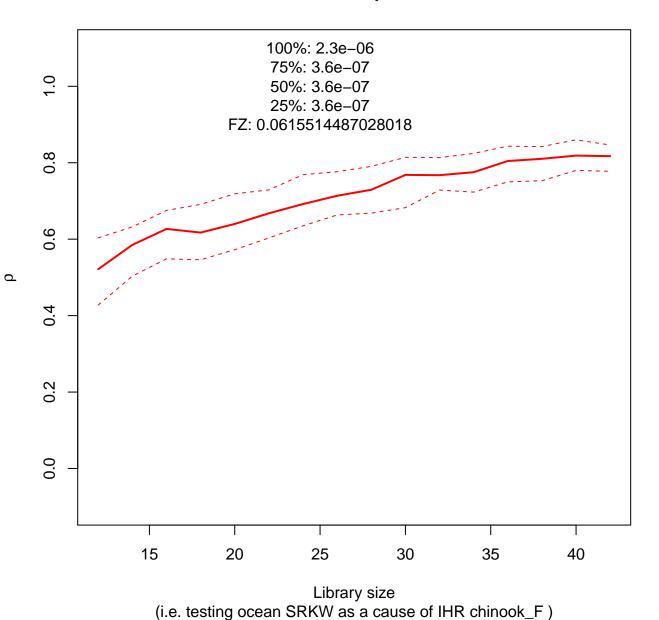


IHR chinook_SS xmap ocean SRKW

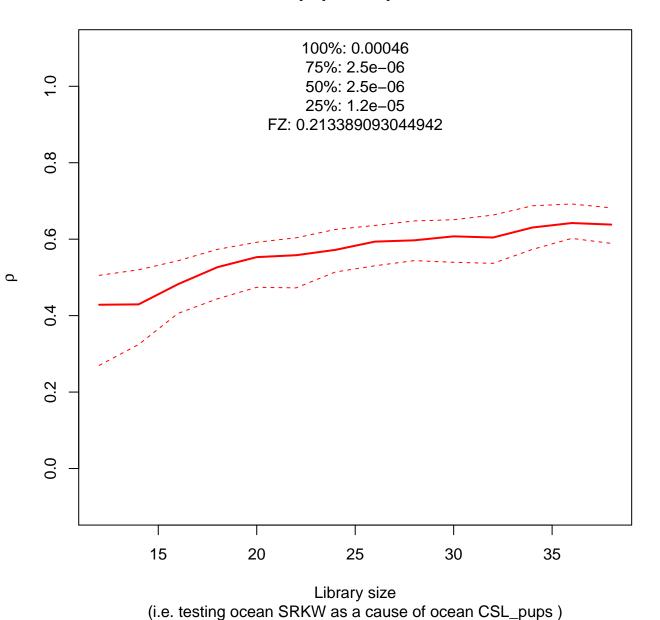


(i.e. testing ocean SRKW as a cause of IHR chinook_SS)

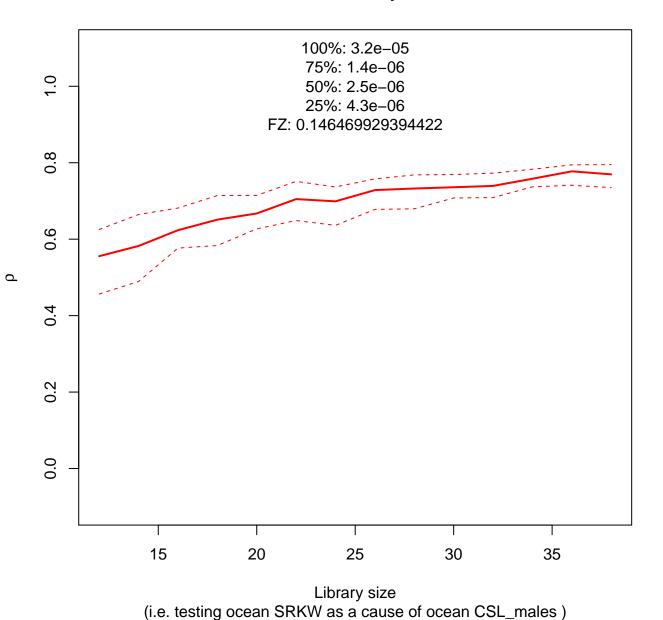
IHR chinook_F xmap ocean SRKW



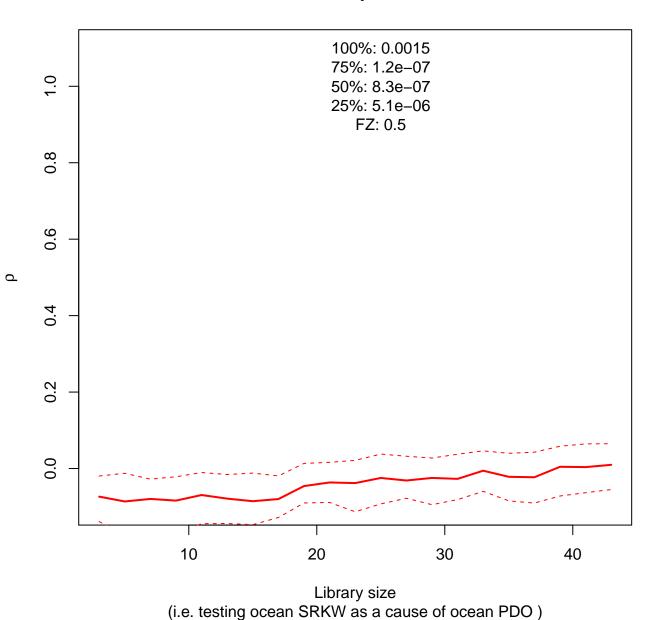
ocean CSL_pups xmap ocean SRKW



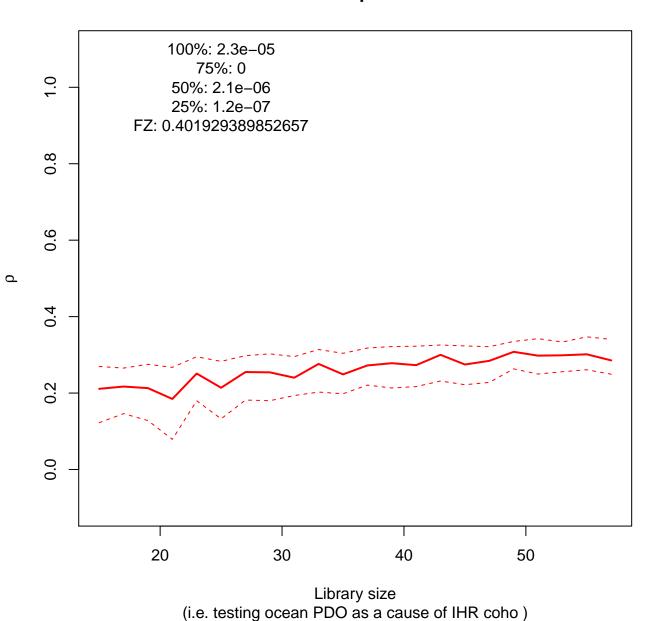
ocean CSL_males xmap ocean SRKW



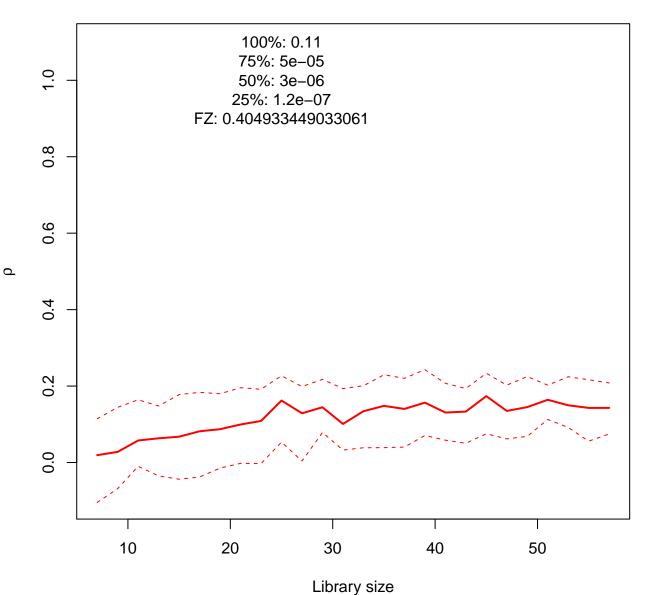
ocean PDO xmap ocean SRKW



IHR coho xmap ocean PDO

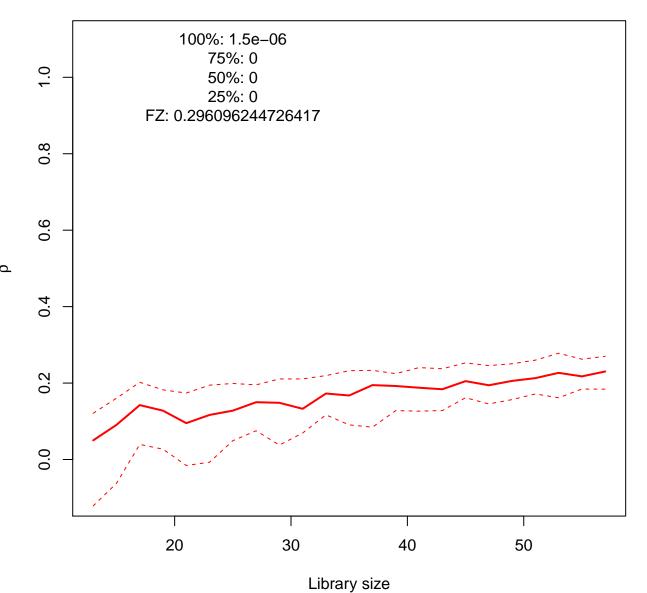


IHR steelhead xmap ocean PDO



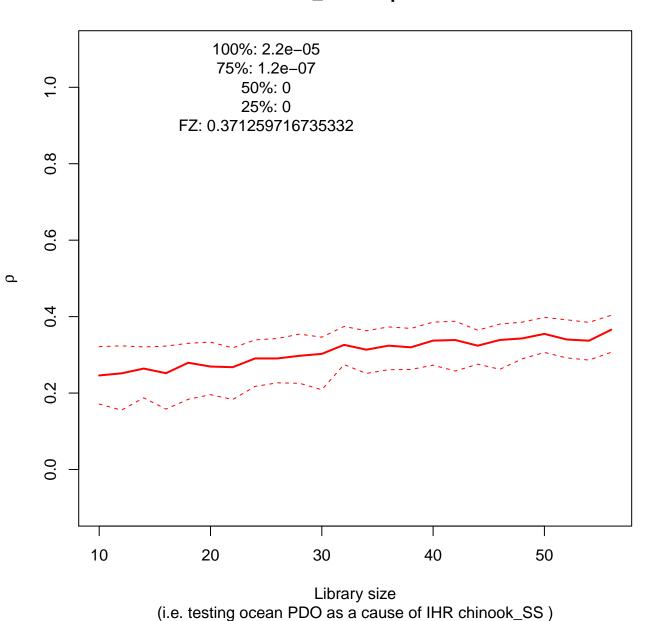
(i.e. testing ocean PDO as a cause of IHR steelhead)

IHR sockeye xmap ocean PDO

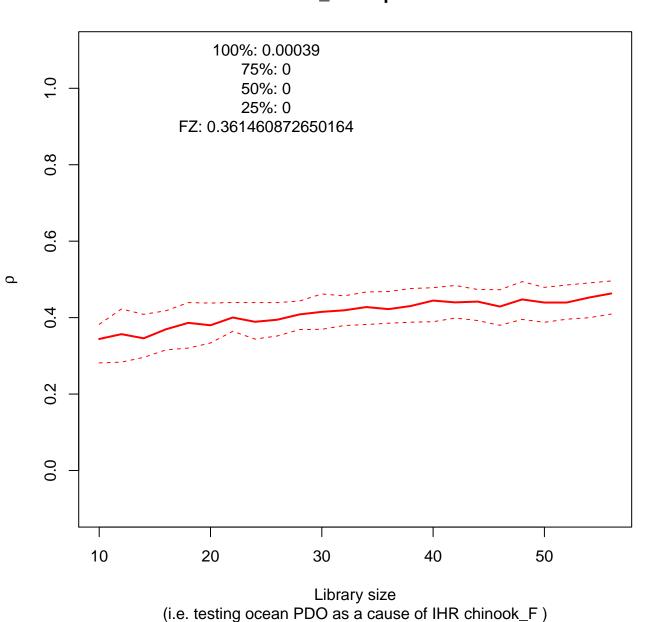


(i.e. testing ocean PDO as a cause of IHR sockeye)

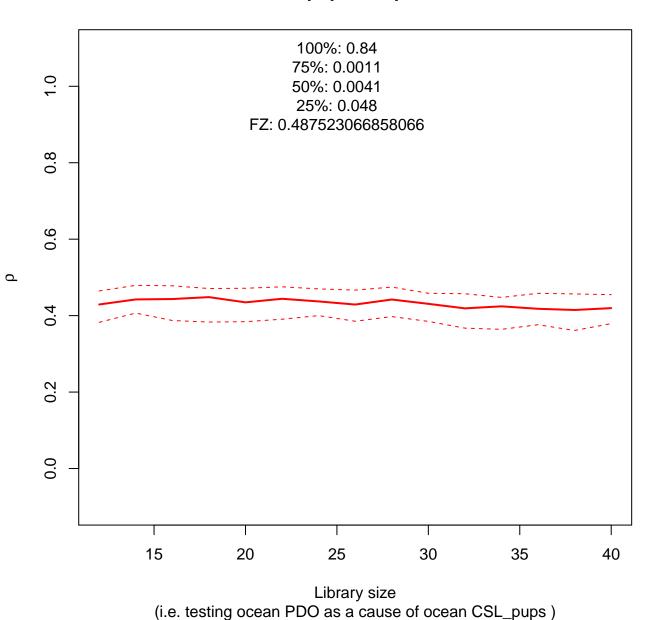
IHR chinook_SS xmap ocean PDO



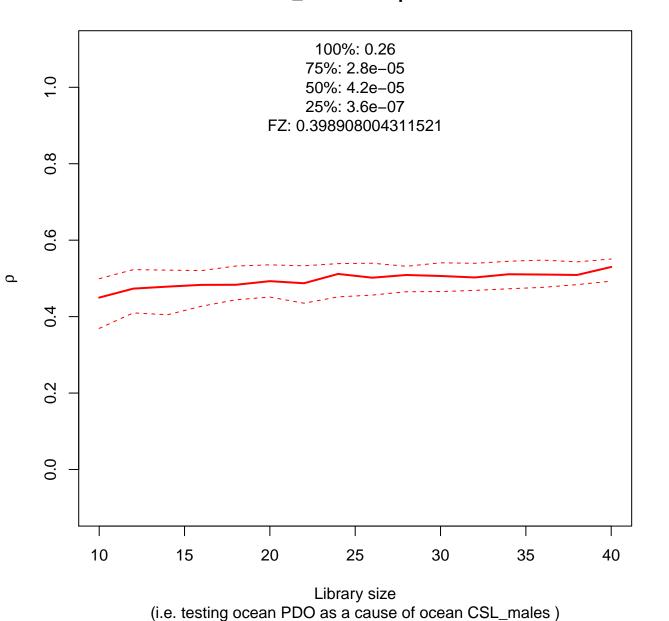
IHR chinook_F xmap ocean PDO



ocean CSL_pups xmap ocean PDO



ocean CSL_males xmap ocean PDO



ocean SRKW xmap ocean PDO

