

Site d226_ew (Terrestrial, Bird)

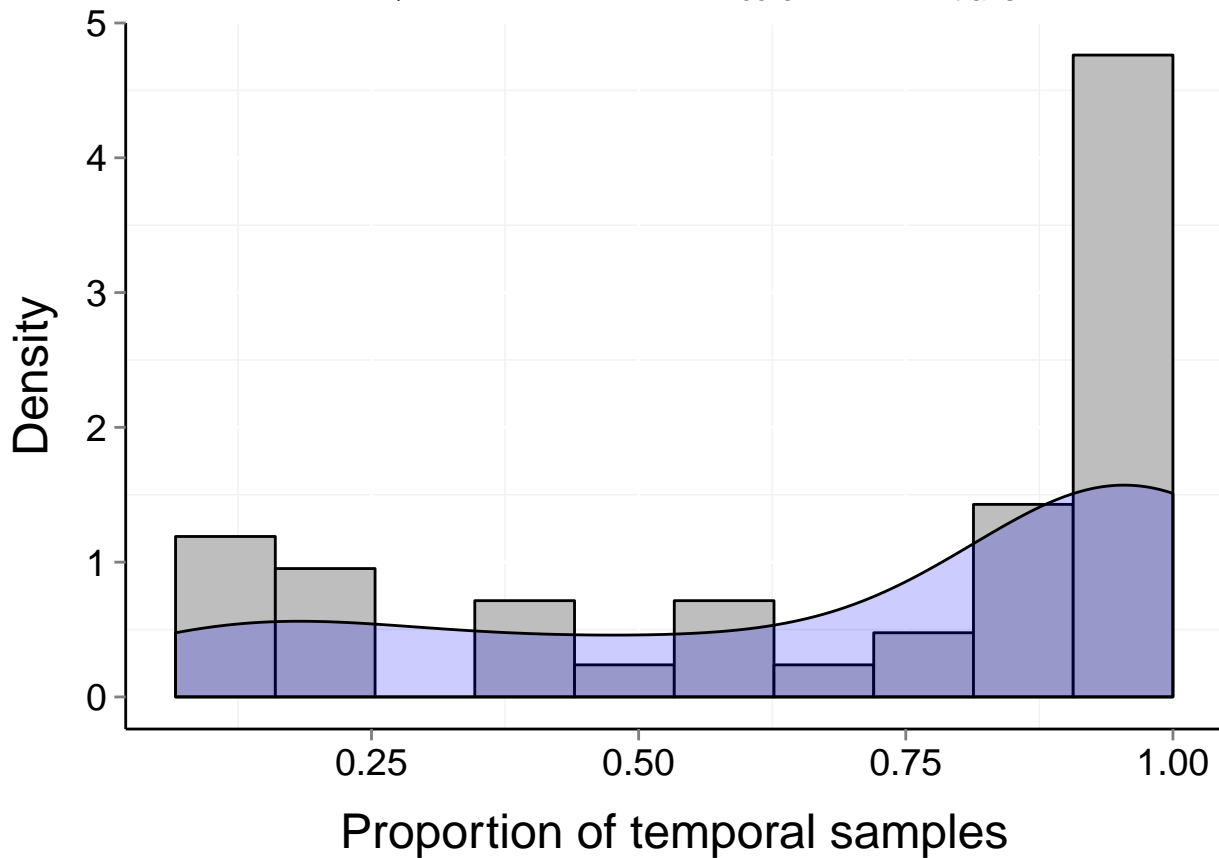
$b = 0.49$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.982$



Site d228_hb (Terrestrial, Bird)

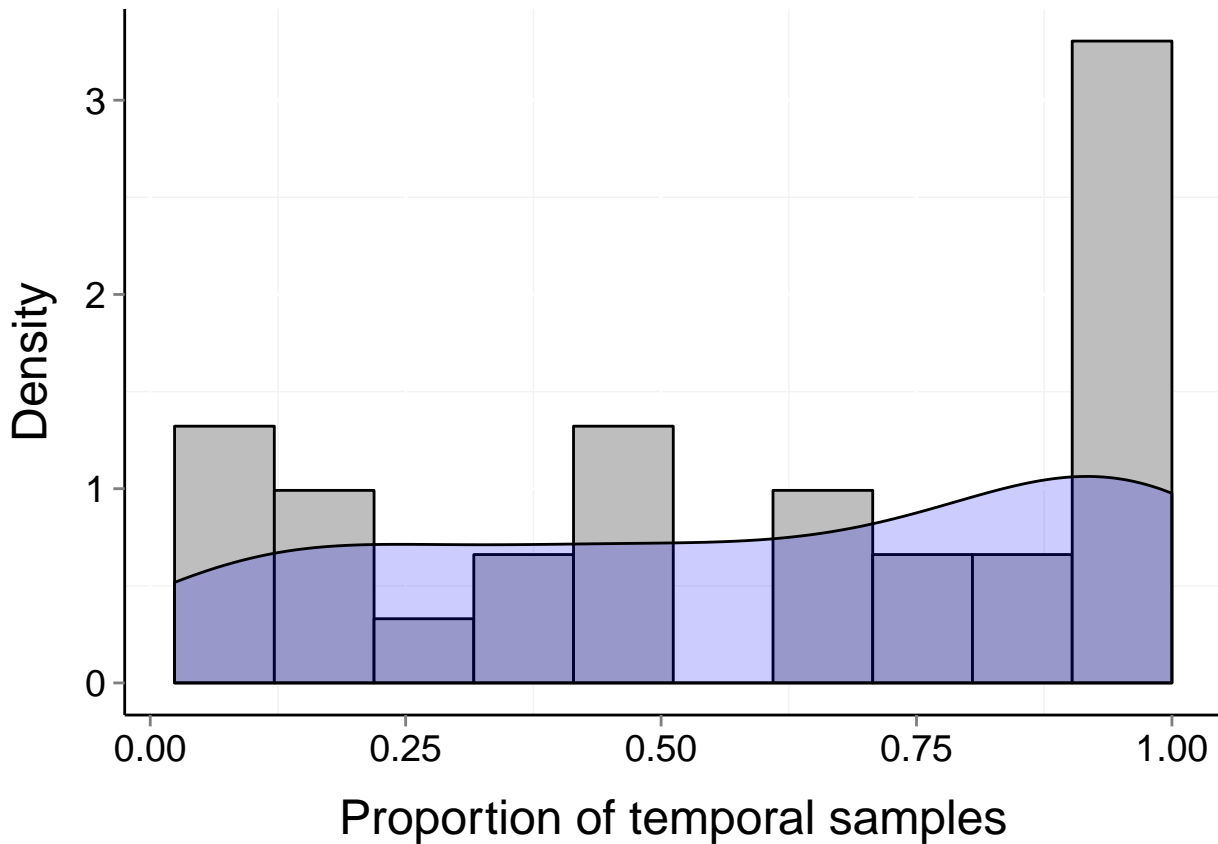
$b = 0.49$

$\mu = 1$

$t = 42$

$P_{\text{core}} = 0.054$

$P_{\text{trans}} = 0.852$



Site d228_mk (Terrestrial, Bird)

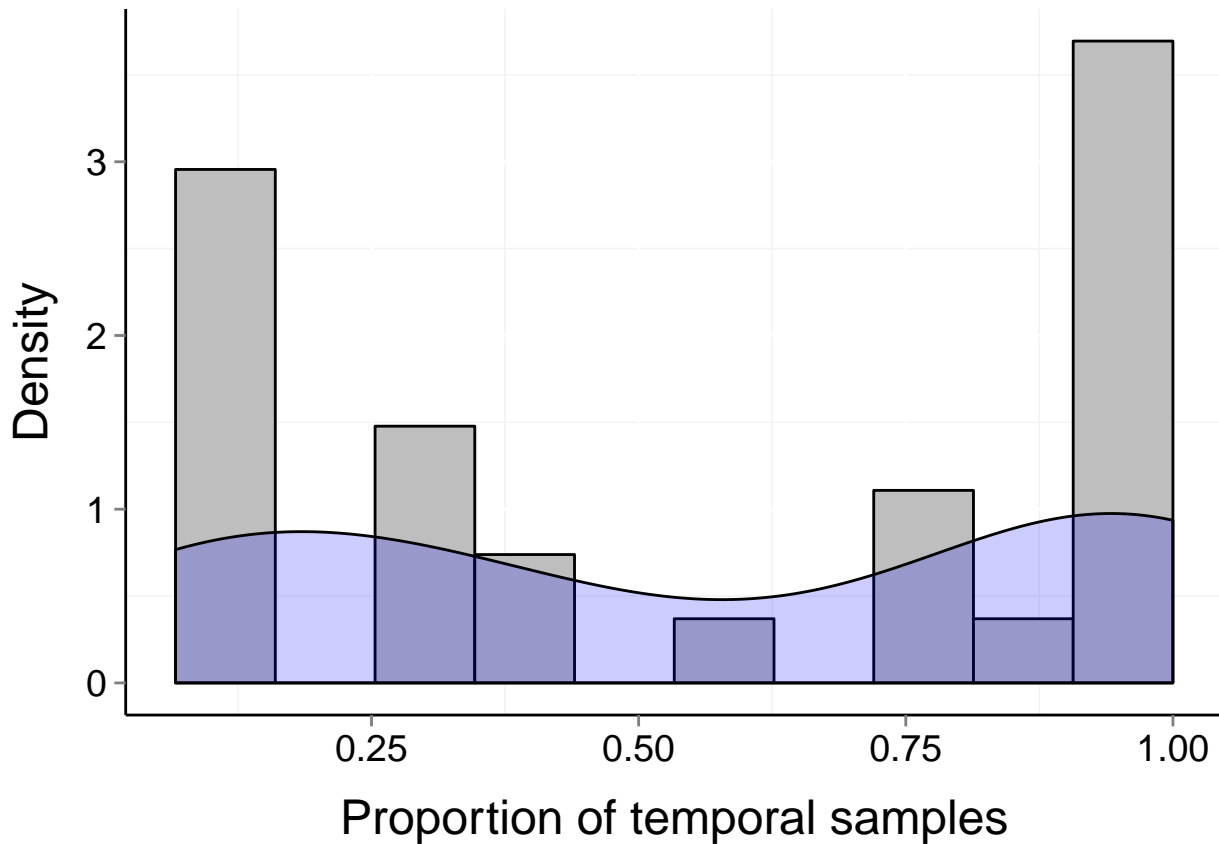
$b = 0.66$

$\mu = 1$

$t = 15$

$P_{\text{core}} = 0.063$

$P_{\text{trans}} = 0.502$



Site d228_rp (Terrestrial, Bird)

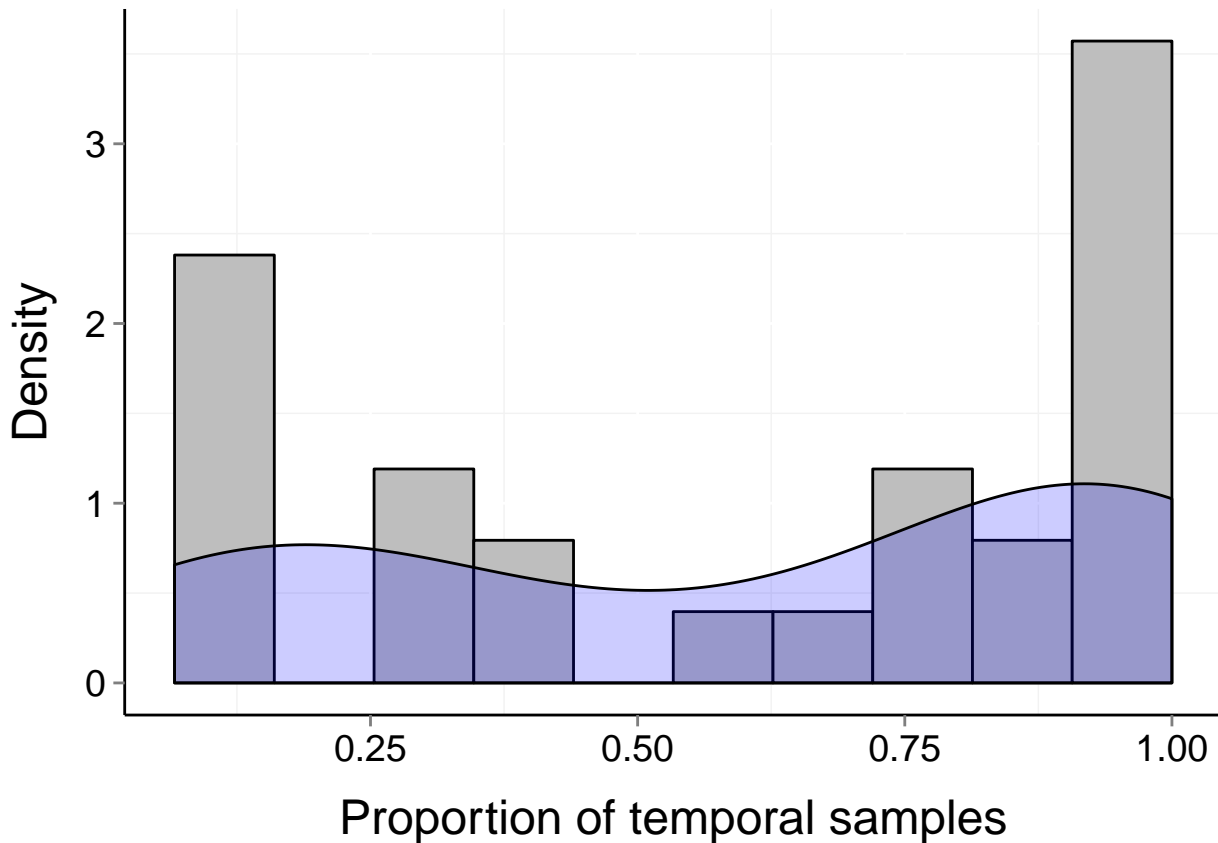
$b = 0.6$

$\mu = 1$

$t = 15$

$P_{\text{core}} = 0.033$

$P_{\text{trans}} = 0.557$



Site d228_sm (Terrestrial, Bird)

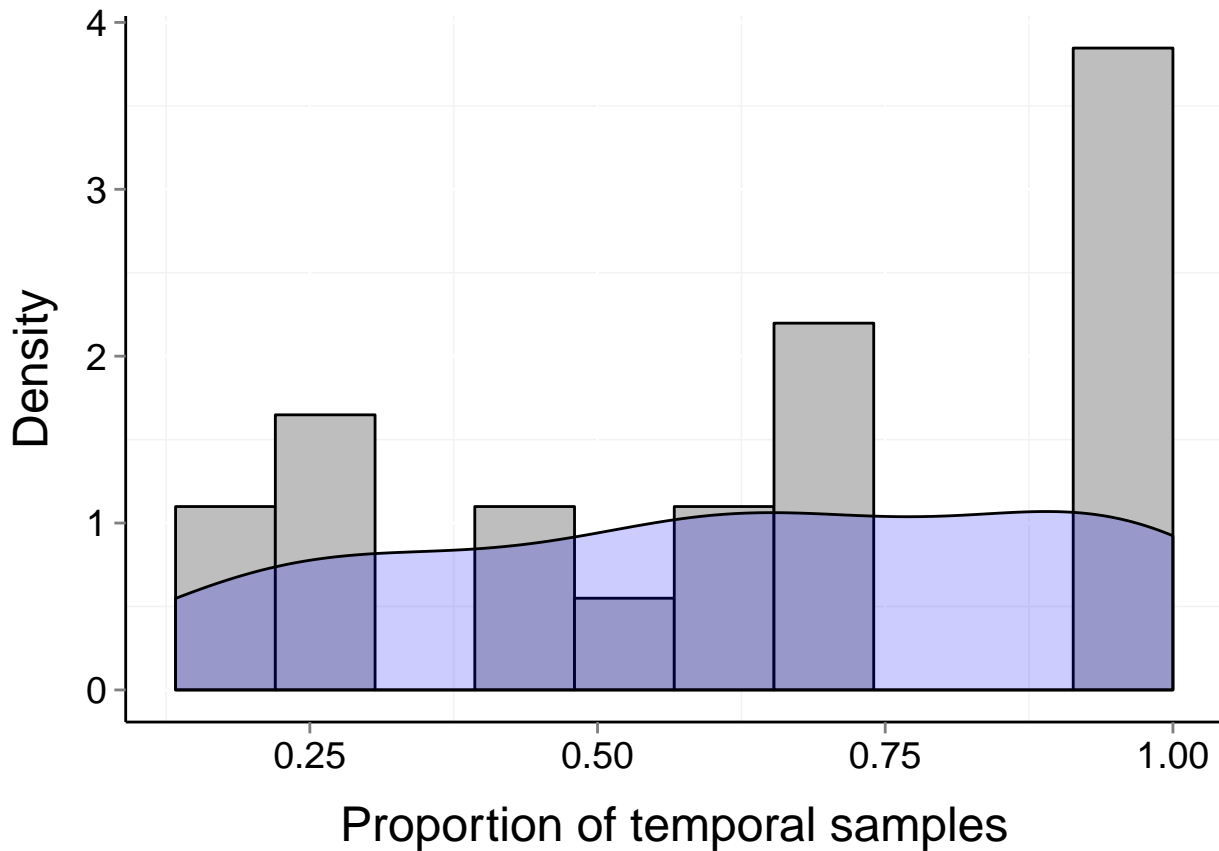
$b = 0.37$

$\mu = 1$

$t = 15$

$P_{\text{core}} = 0.387$

$P_{\text{trans}} = 0.872$



Site d232_5pgrass (Terrestrial, Mammal)

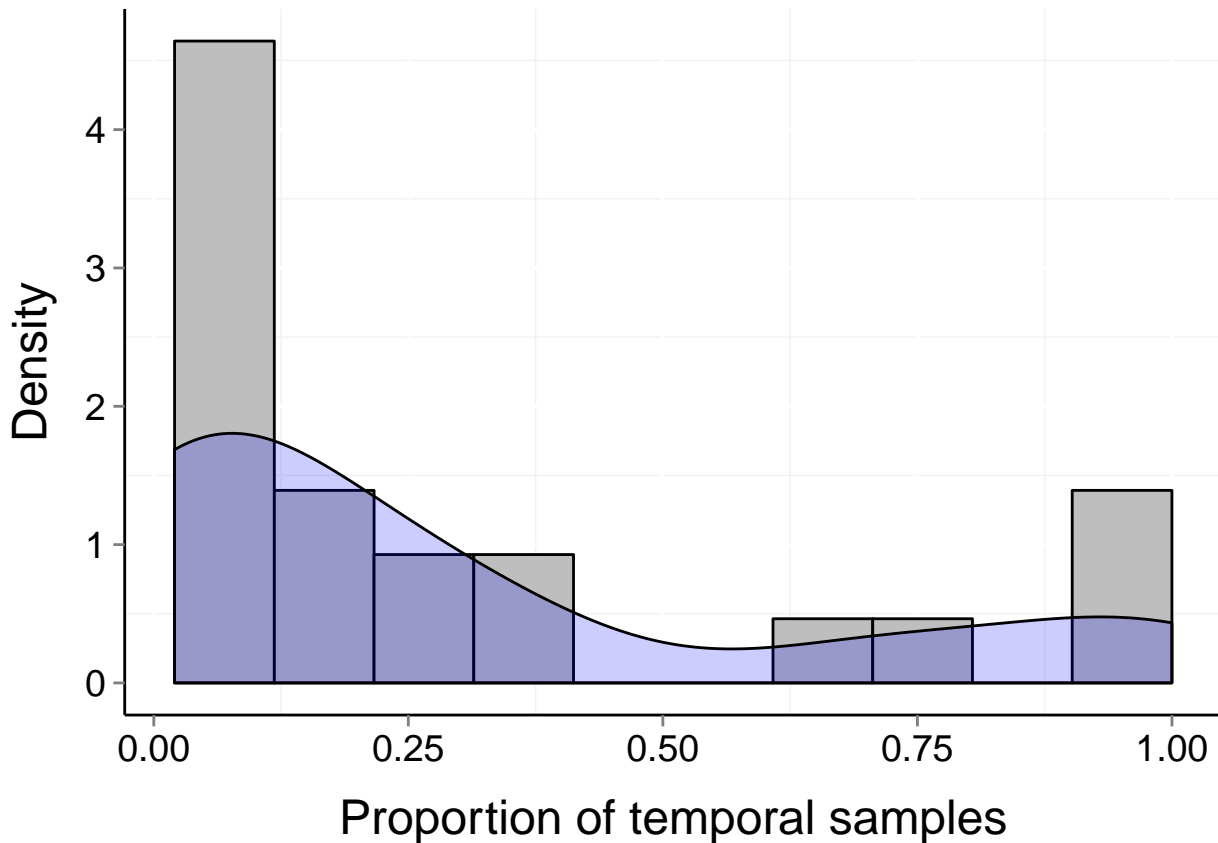
$b = 0.46$

$\mu = 0$

$t = 49$

$P_{\text{core}} = 0.898$

$P_{\text{trans}} = 0.001$



Site d232_5plarrea (Terrestrial, Mammal)

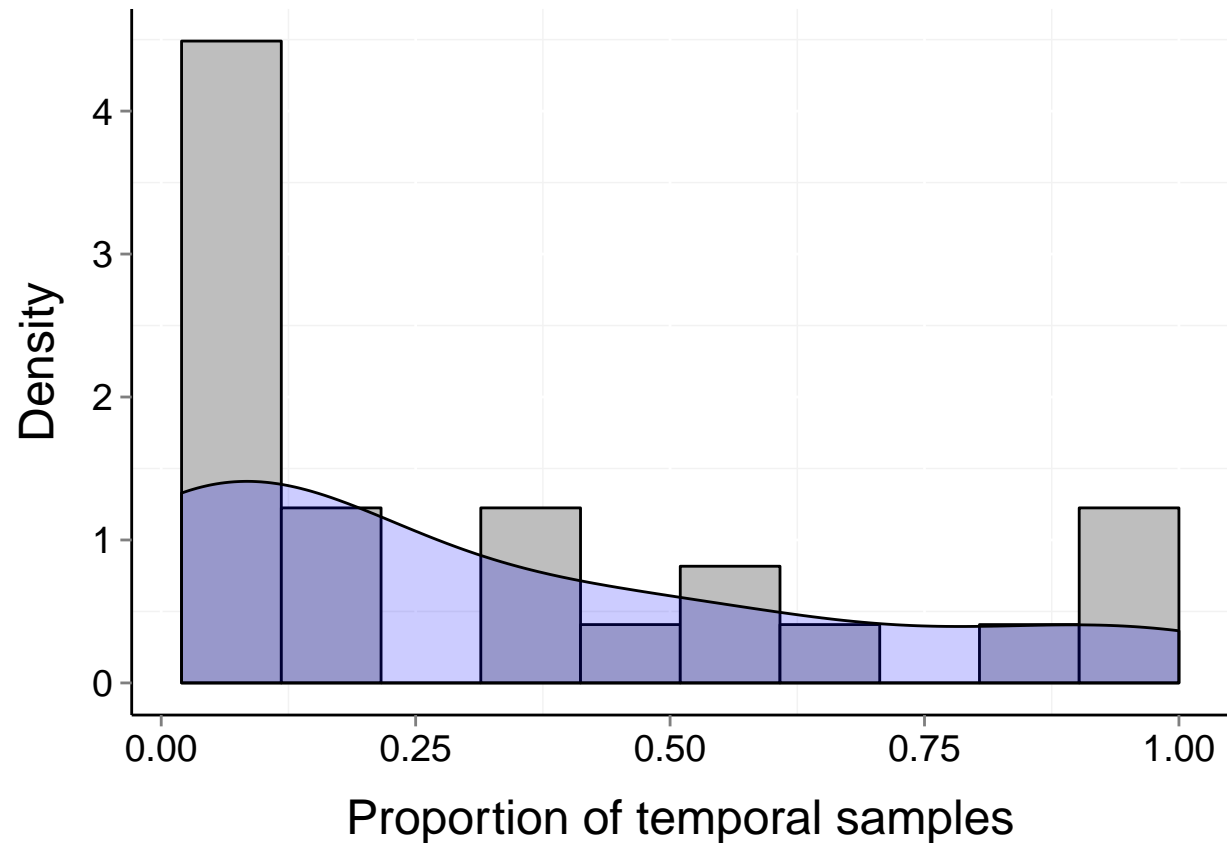
$b = 0.45$

$\mu = 0$

$t = 50$

$P_{\text{core}} = 0.984$

$P_{\text{trans}} = 0.005$



Site d232_blugrama (Terrestrial, Mammal)

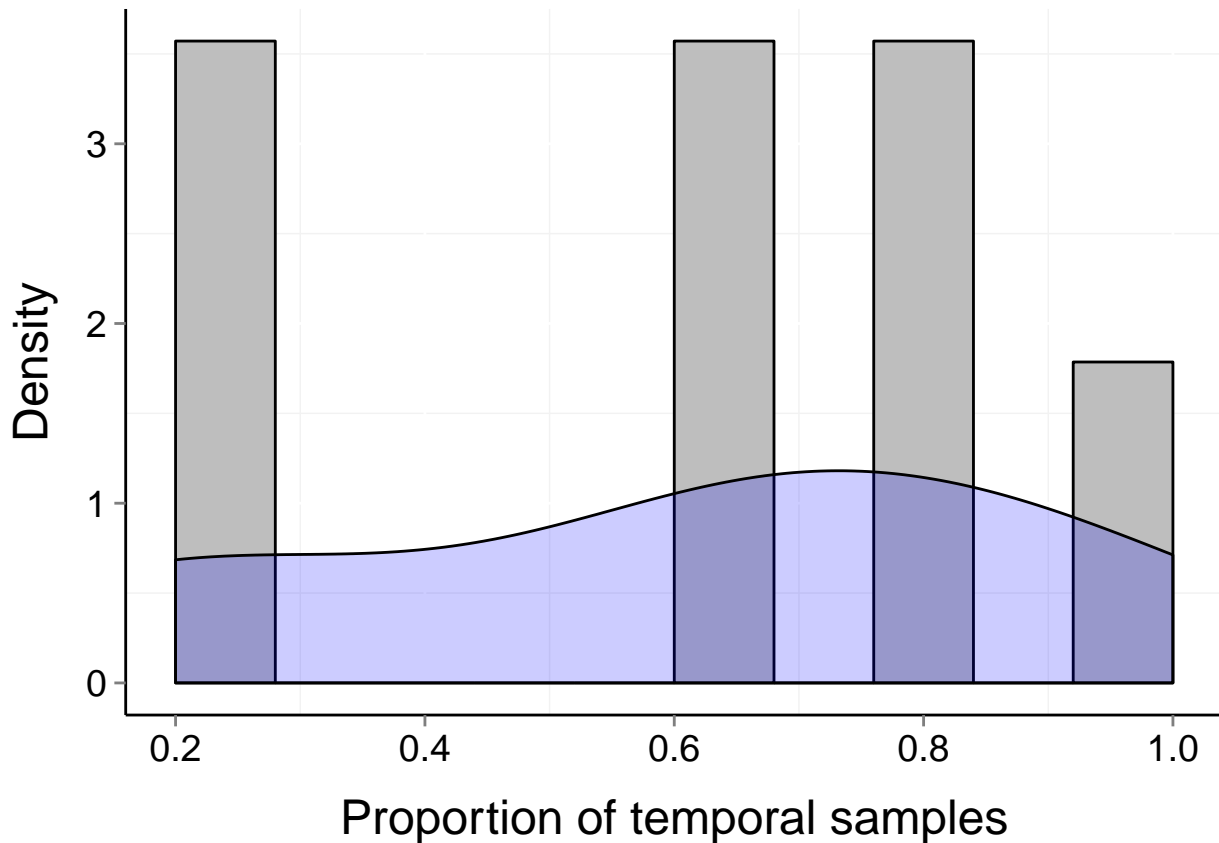
$b = 0.51$

$\mu = 1$

$t = 5$

$P_{\text{core}} = 0.422$

$P_{\text{trans}} = 0.73$



Site d232_goatdraw (Terrestrial, Mammal)

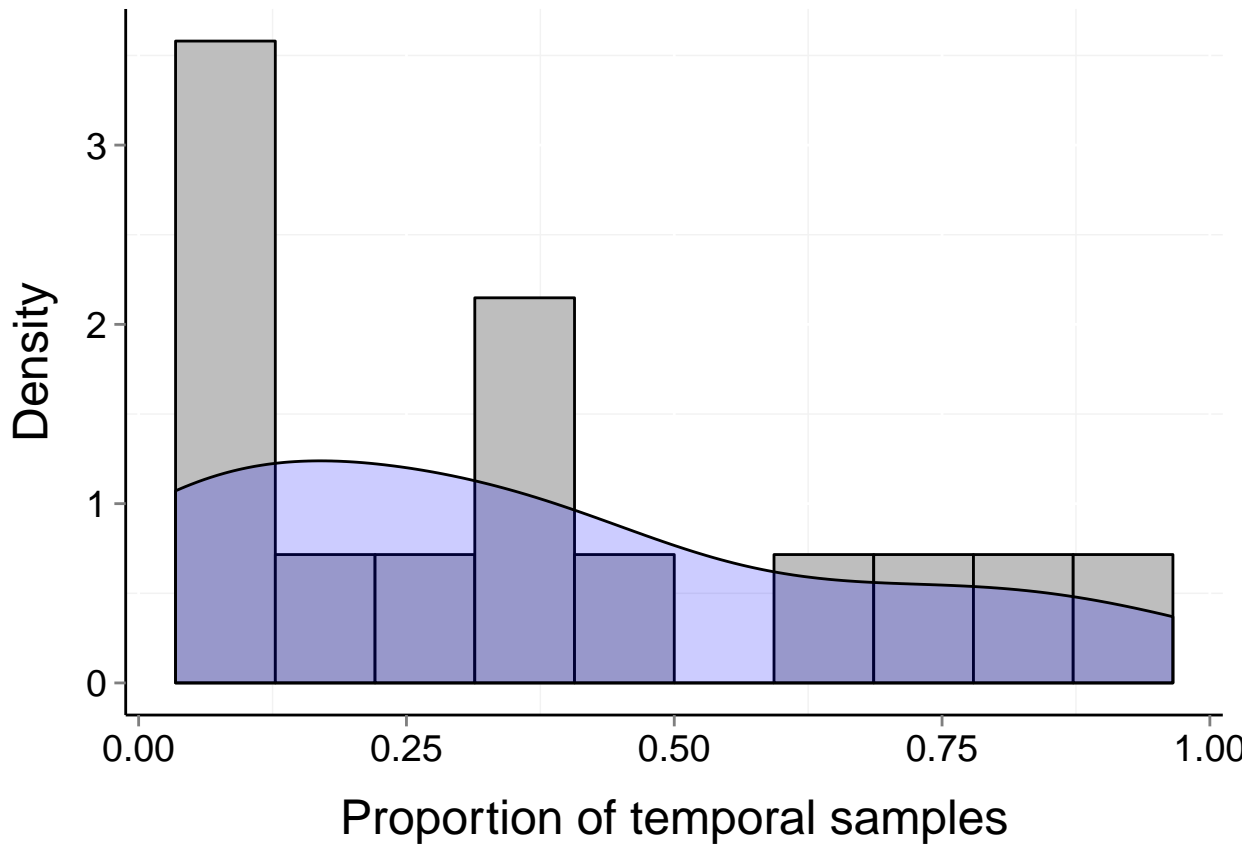
$b = 0.39$

$\mu = 0$

$t = 29$

$P_{\text{core}} = 0.917$

$P_{\text{trans}} = 0.195$



Site d232_rsgrass (Terrestrial, Mammal)

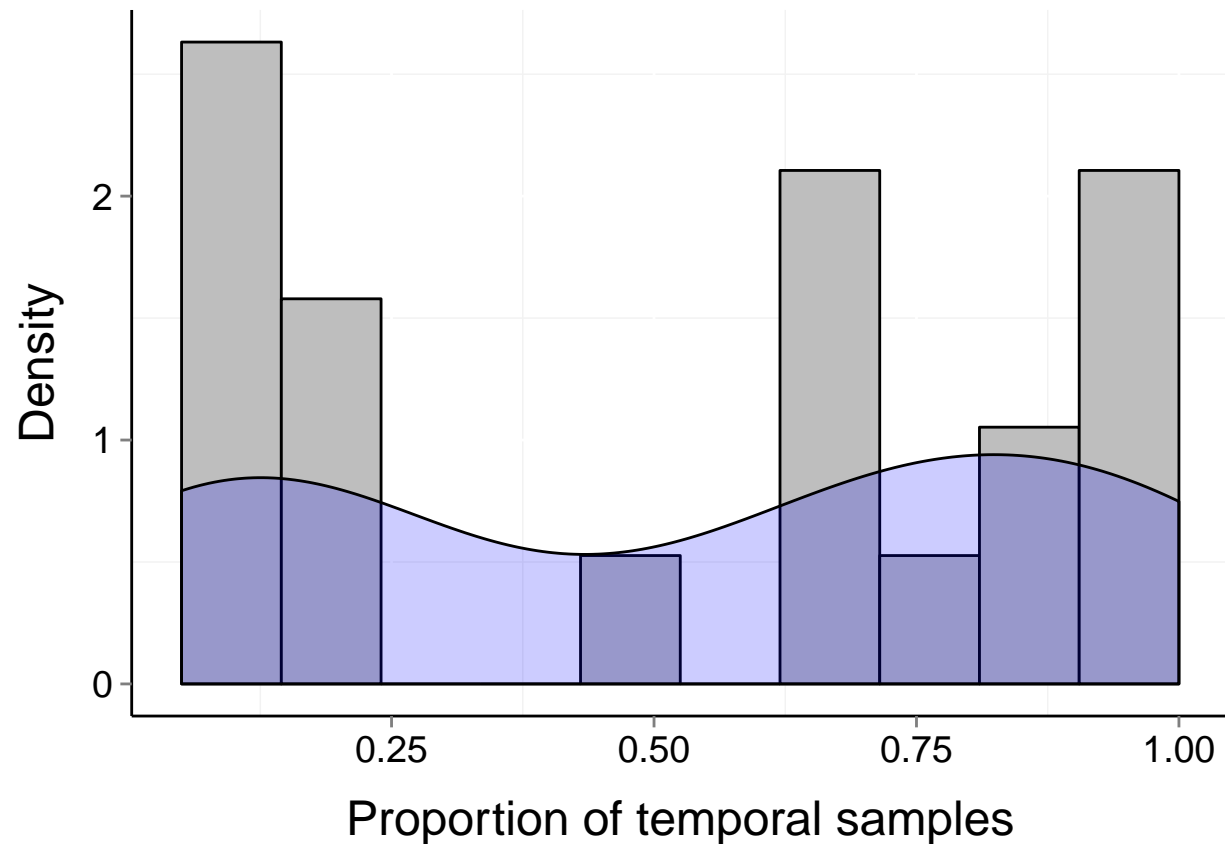
$b = 0.59$

$\mu = 1$

$t = 20$

$P_{\text{core}} = 0.087$

$P_{\text{trans}} = 0.327$



Site d232_rslarrea (Terrestrial, Mammal)

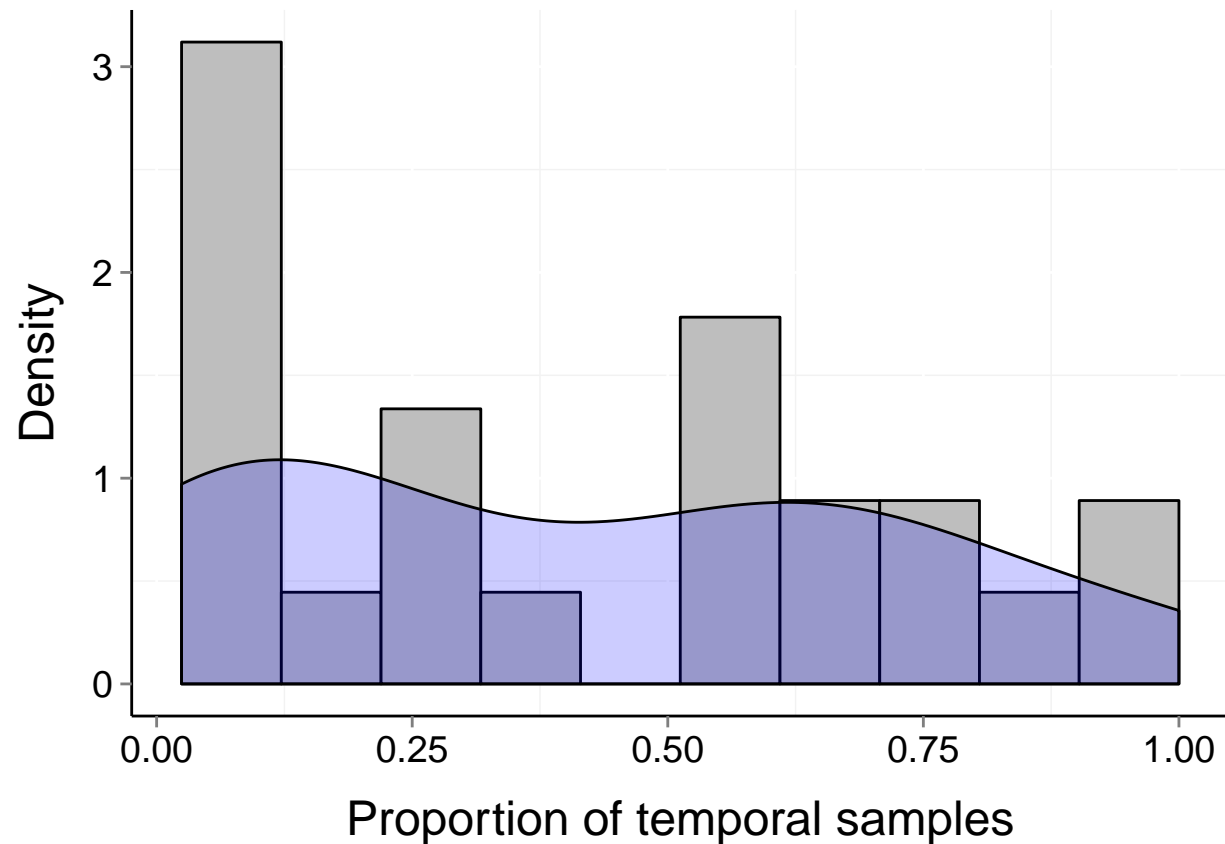
$b = 0.42$

$\mu = 0$

$t = 41$

$P_{\text{core}} = 0.919$

$P_{\text{trans}} = 0.045$



Site d232_savanna (Terrestrial, Mammal)

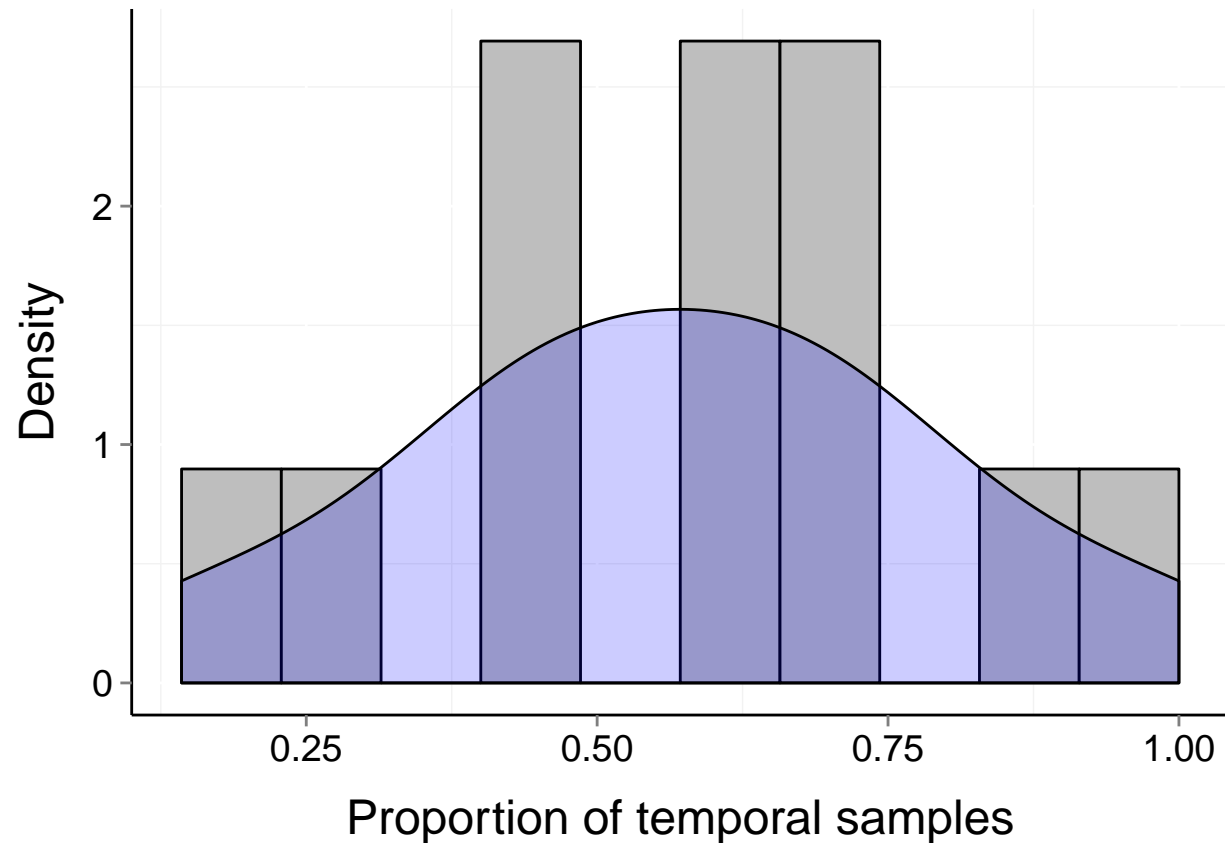
$b = 0.28$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.438$

$P_{\text{trans}} = 0.959$



Site d232_two22 (Terrestrial, Mammal)

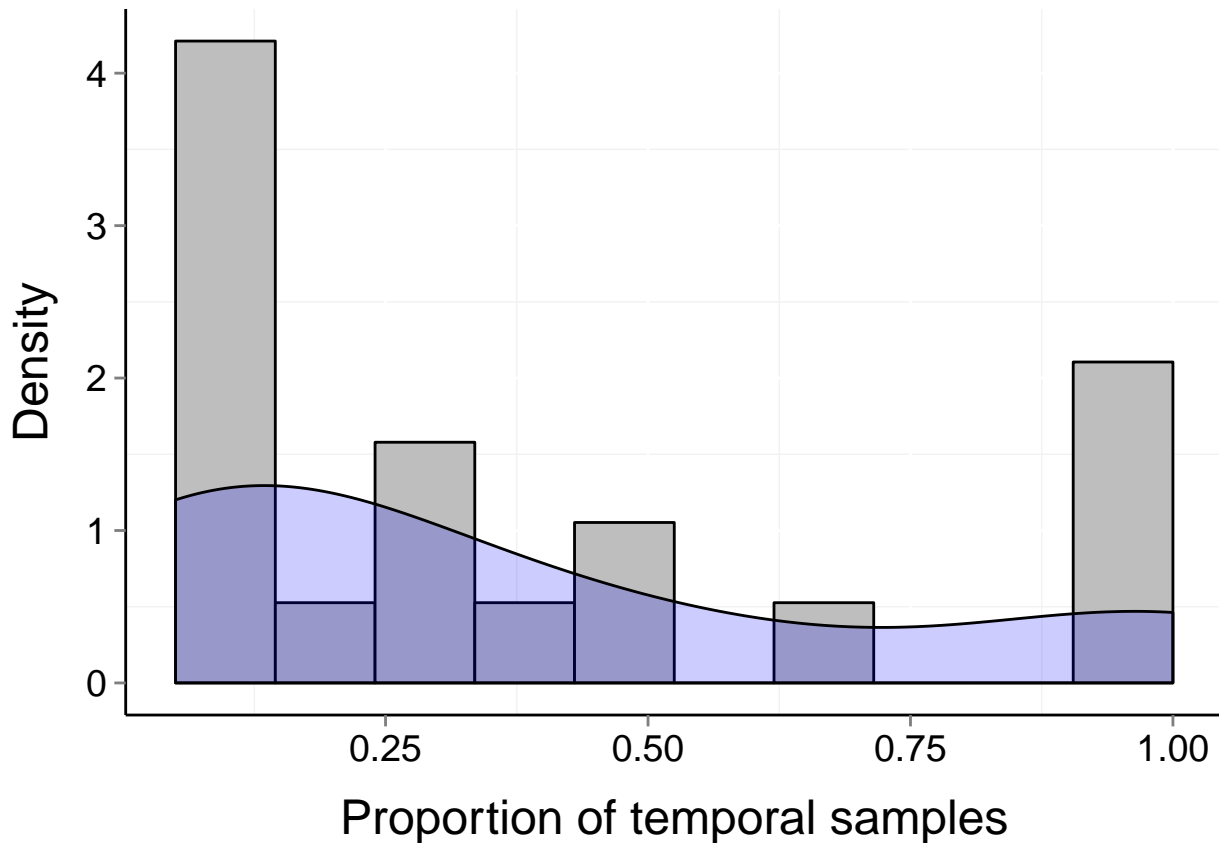
$b = 0.55$

$\mu = 0$

$t = 20$

$P_{\text{core}} = 0.936$

$P_{\text{trans}} = 0.012$



Site d234_pm (Terrestrial, Mammal)

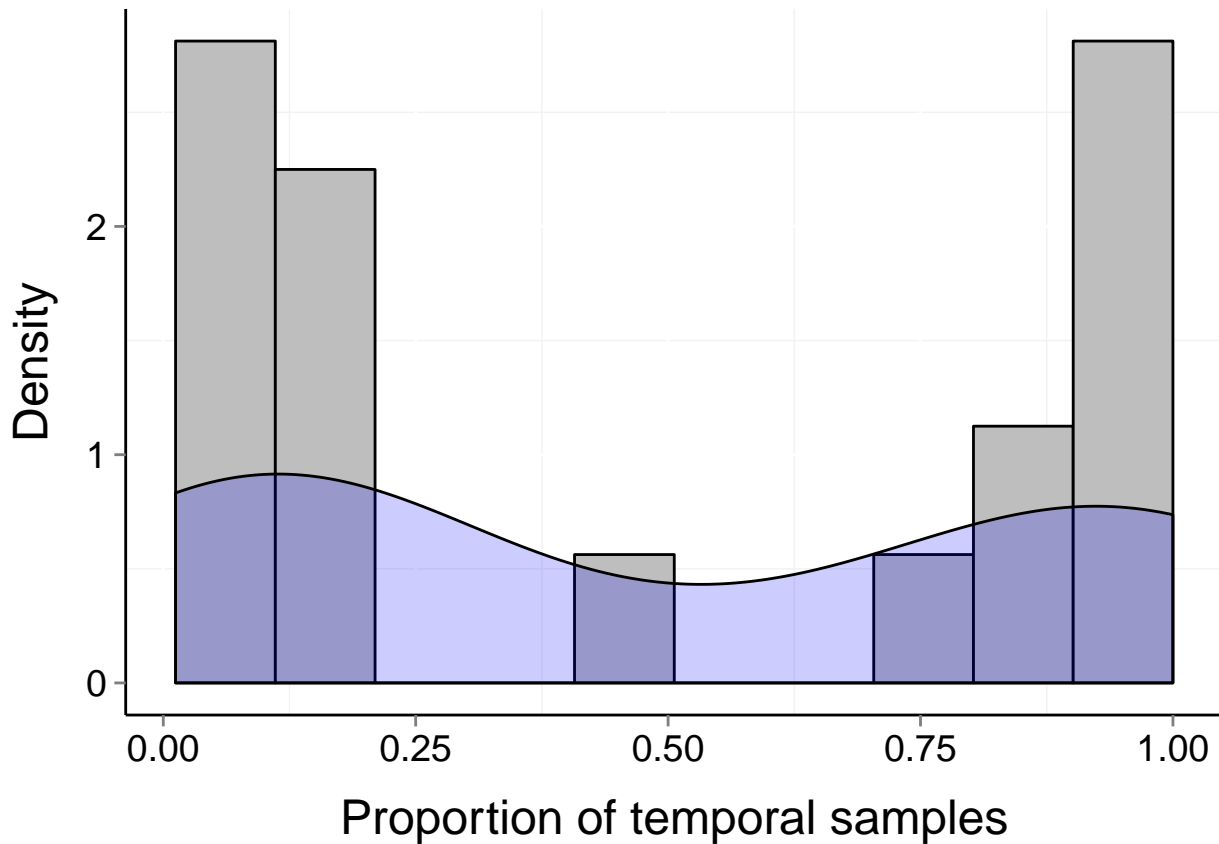
$b = 0.68$

$\mu = 0$

$t = 82$

$P_{\text{core}} = 0.214$

$P_{\text{trans}} = 0.102$



Site d236_1 (Terrestrial, Mammal)

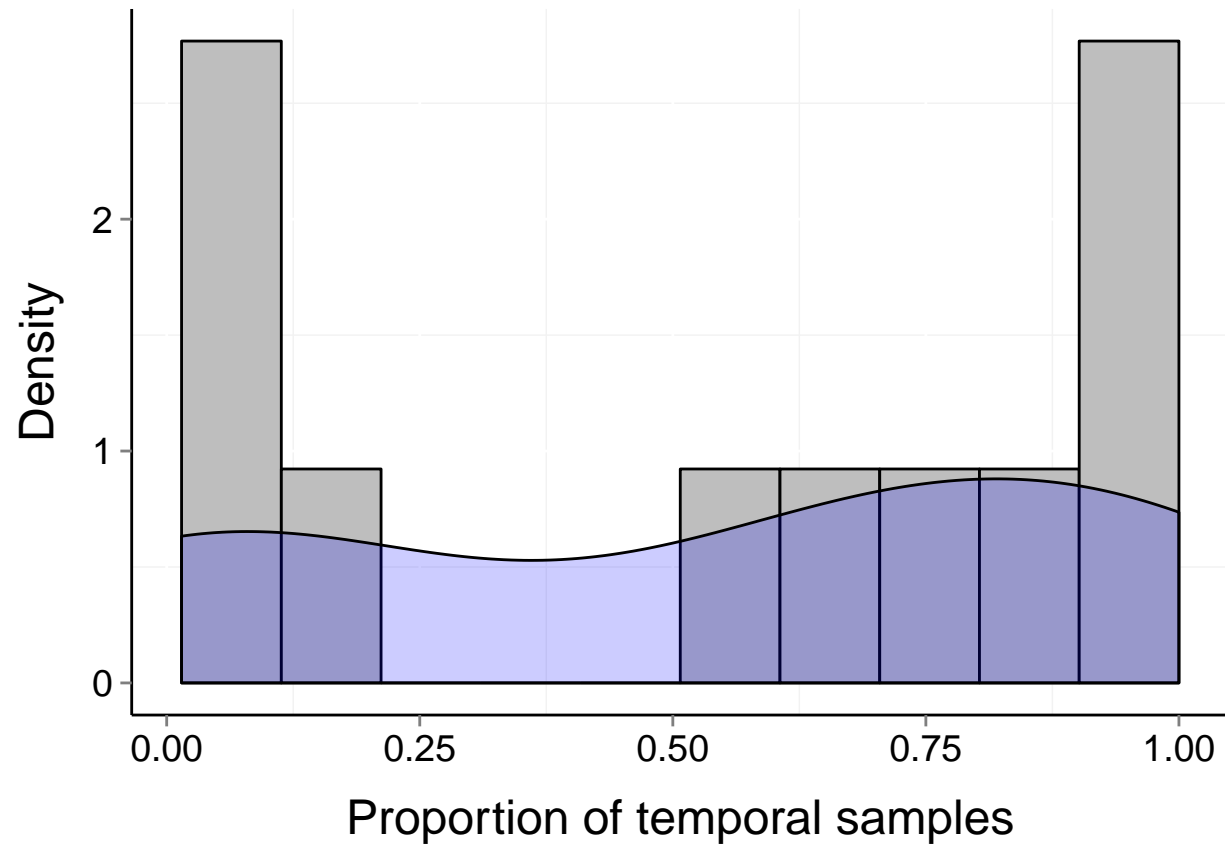
$b = 0.62$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.281$

$P_{\text{trans}} = 0.518$



Site d236_10 (Terrestrial, Mammal)

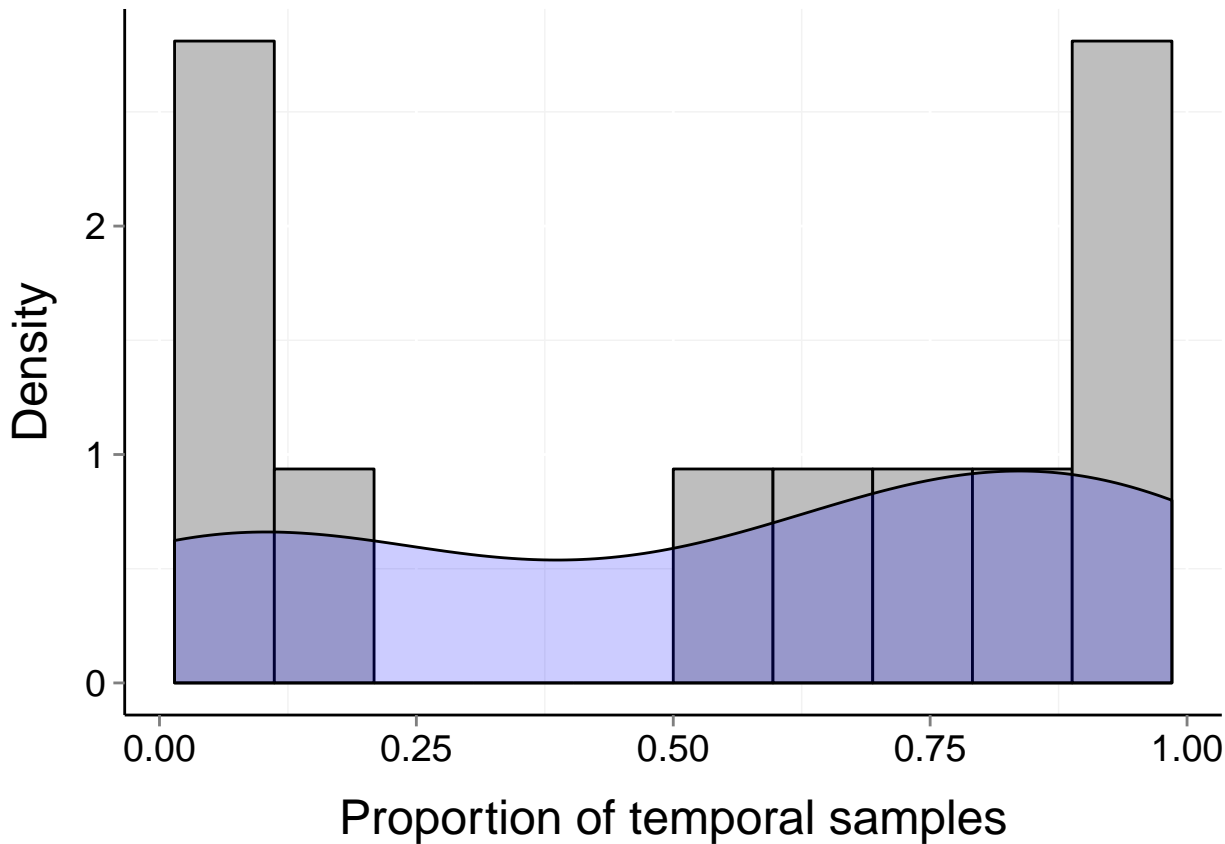
$b = 0.59$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.117$

$P_{\text{trans}} = 0.518$



Site d236_11 (Terrestrial, Mammal)

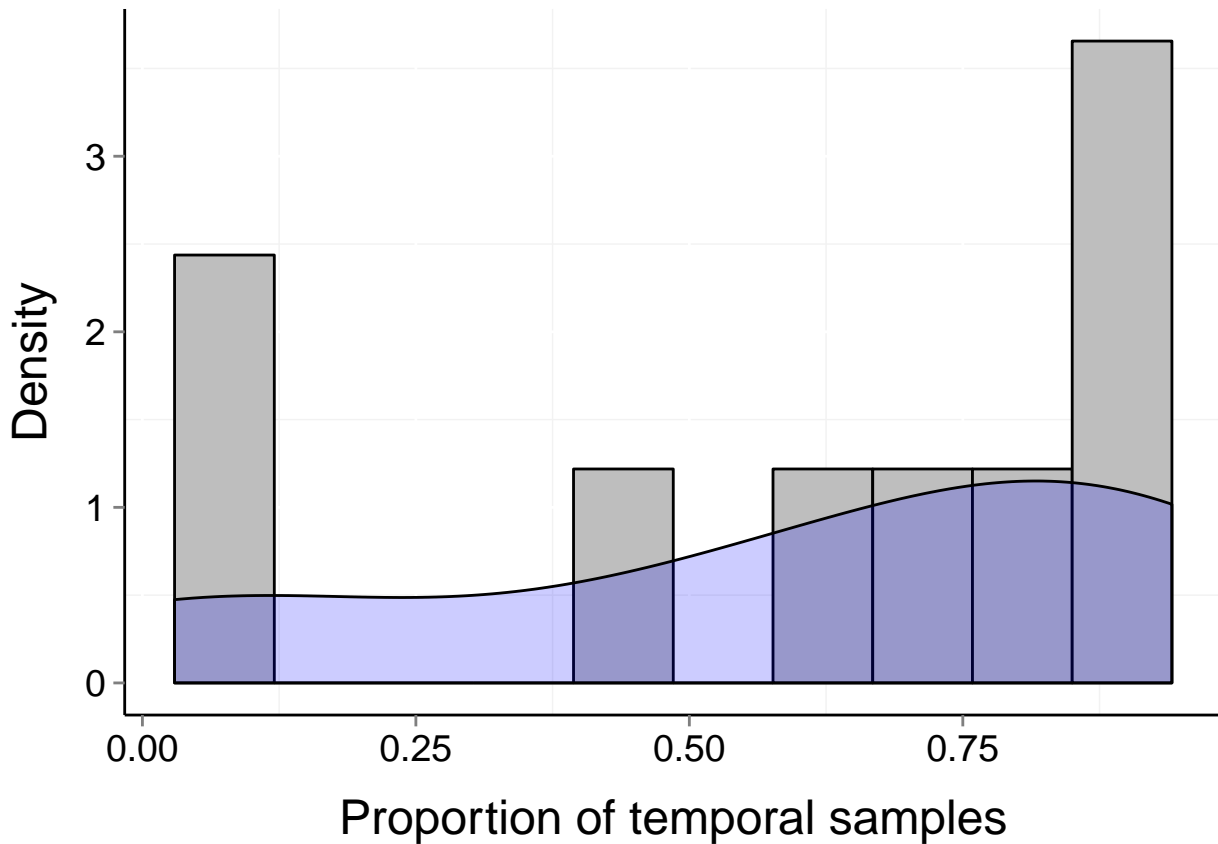
$b = 0.46$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.14$

$P_{\text{trans}} = 0.852$



Site d236_12 (Terrestrial, Mammal)

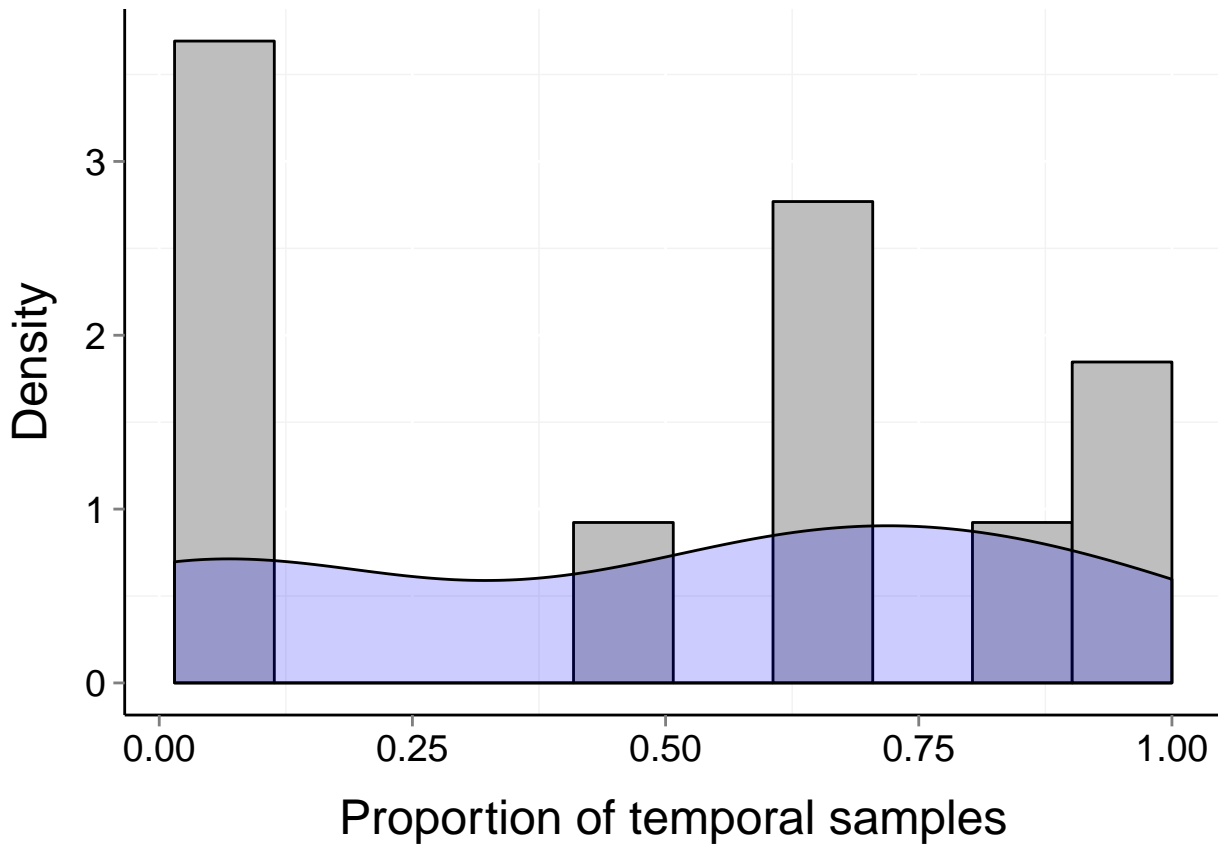
$b = 0.55$

$\mu = 0$

$t = 66$

$P_{\text{core}} = 0.759$

$P_{\text{trans}} = 0.518$



Site d236_13 (Terrestrial, Mammal)

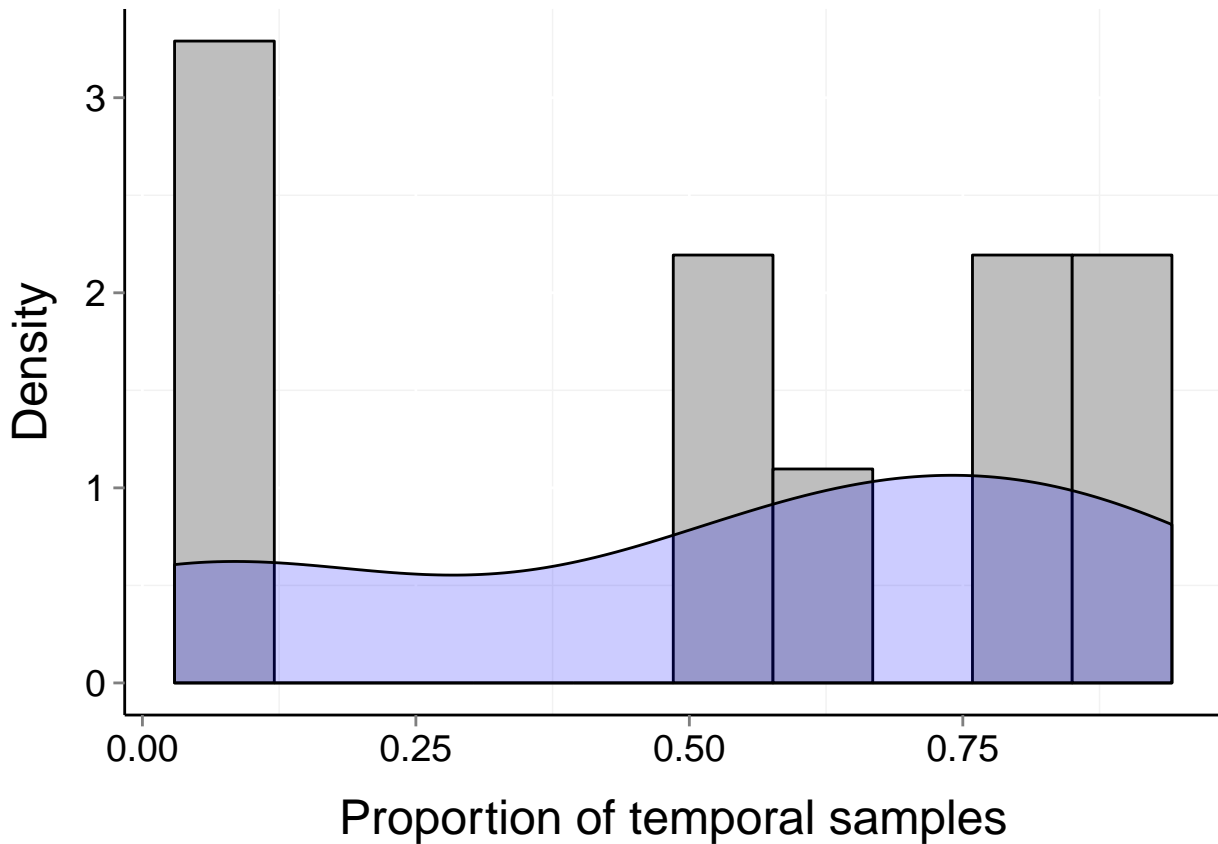
$b = 0.47$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.432$

$P_{\text{trans}} = 0.693$



Site d236_14 (Terrestrial, Mammal)

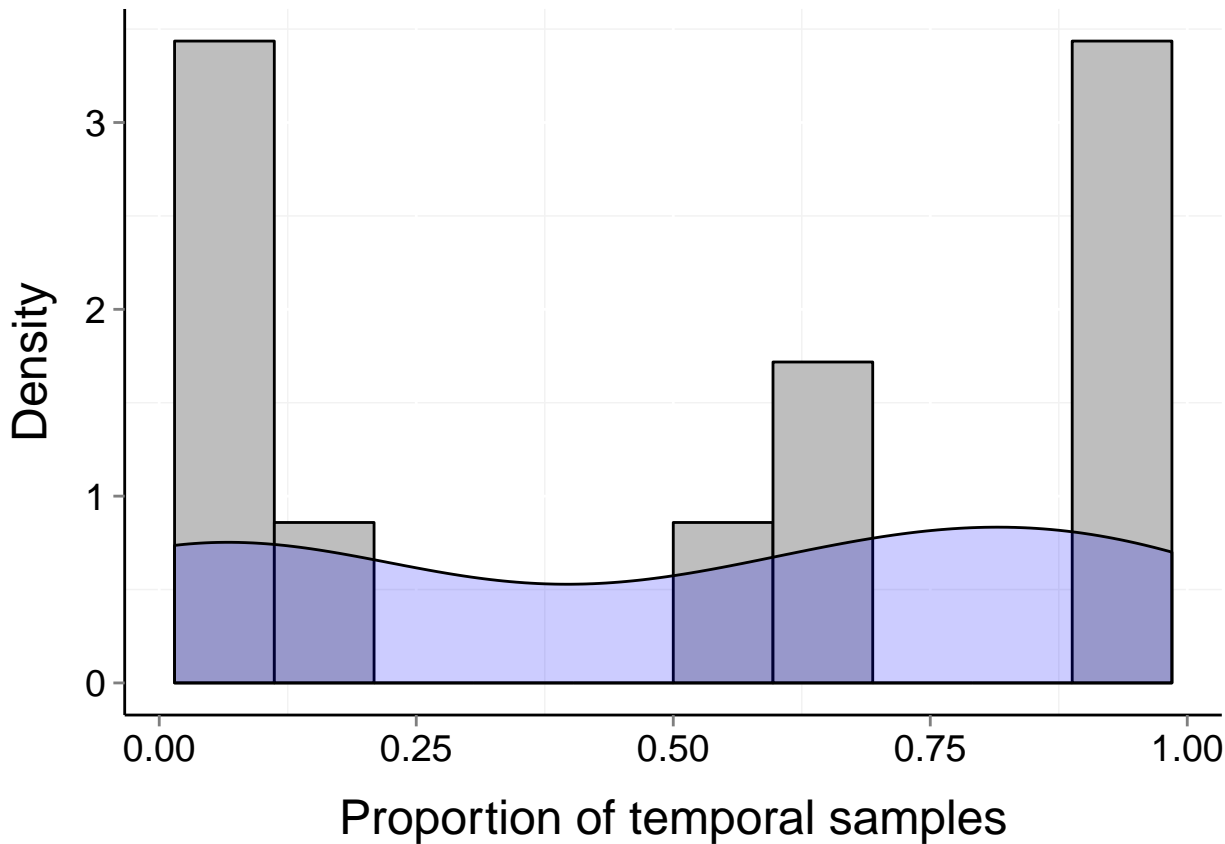
$b = 0.62$

$\mu = 0$

$t = 67$

$P_{\text{core}} = 0.359$

$P_{\text{trans}} = 0.359$



Site d236_15 (Terrestrial, Mammal)

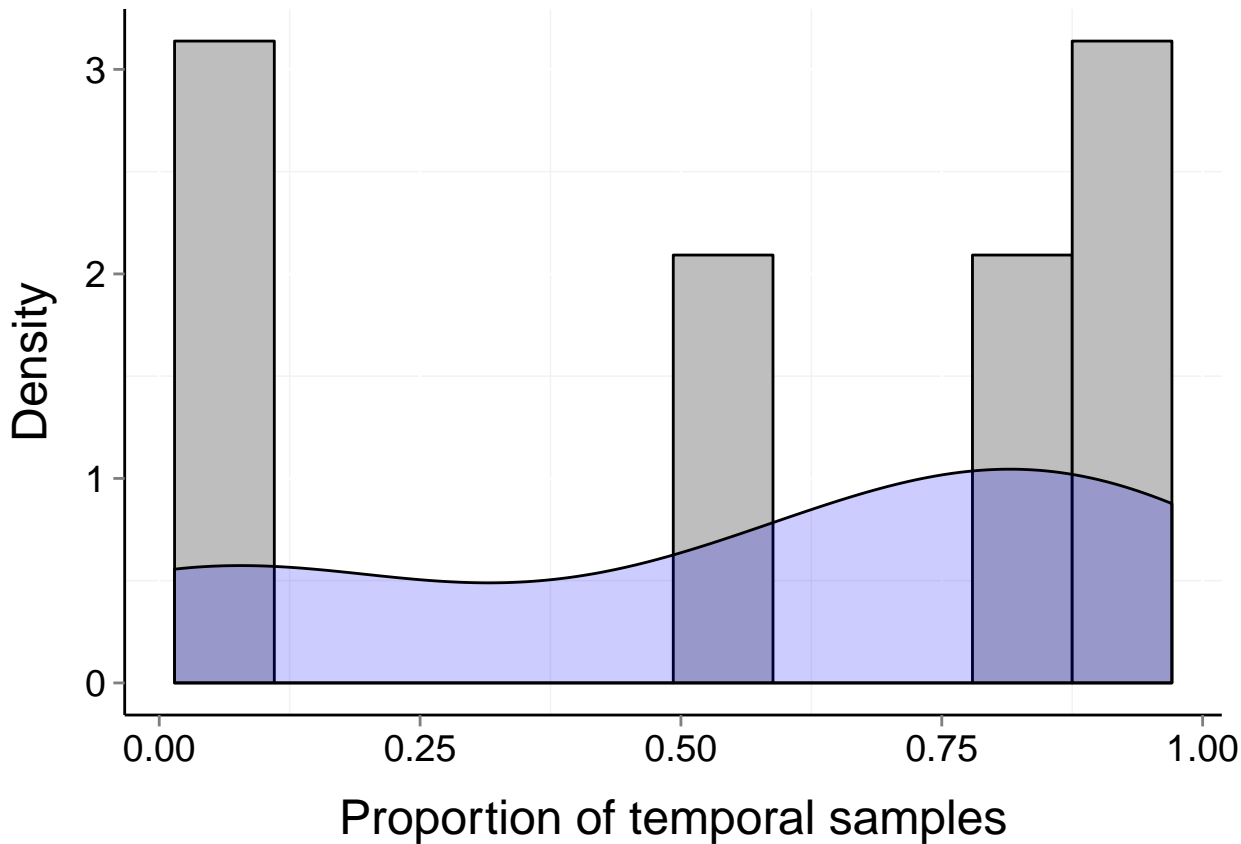
$b = 0.54$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.206$

$P_{\text{trans}} = 0.693$



Site d236_16 (Terrestrial, Mammal)

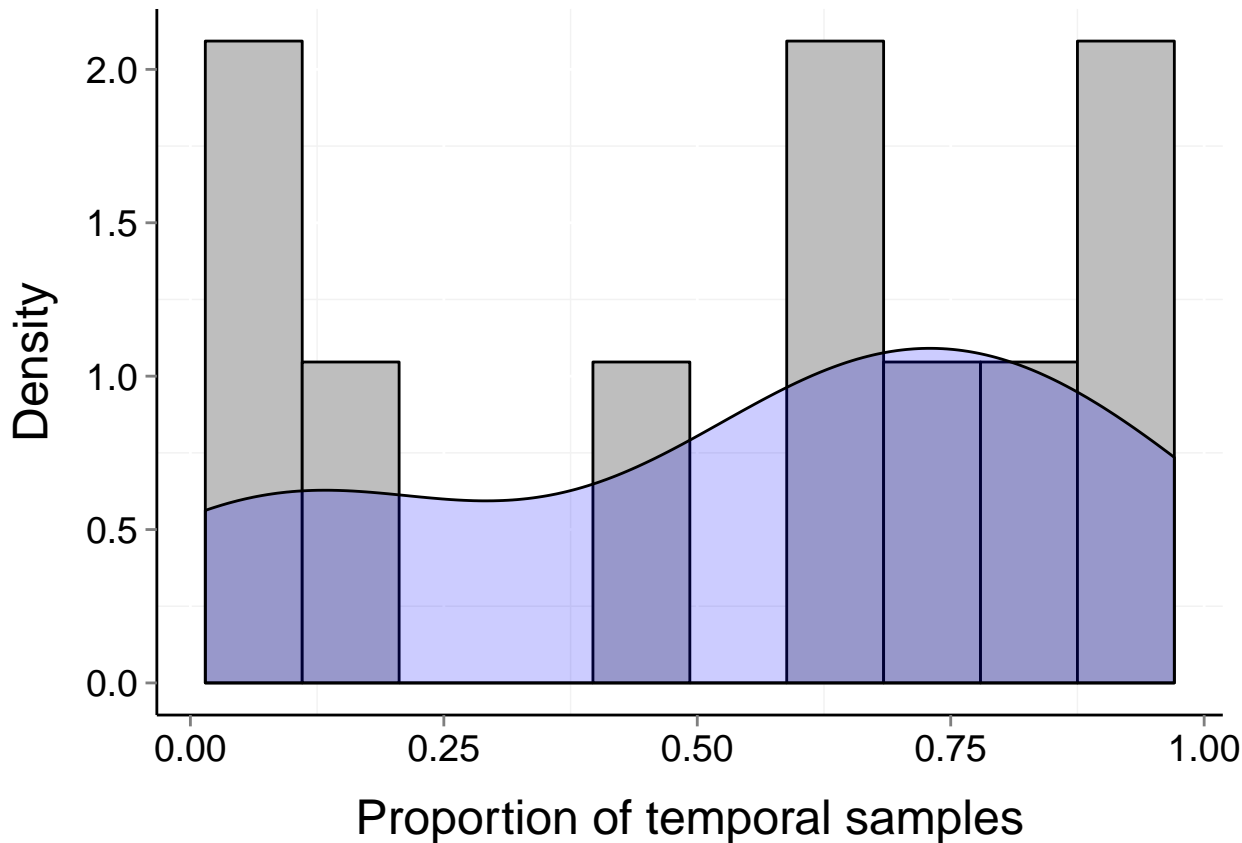
$b = 0.44$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.432$

$P_{\text{trans}} = 0.693$



Site d236_17 (Terrestrial, Mammal)

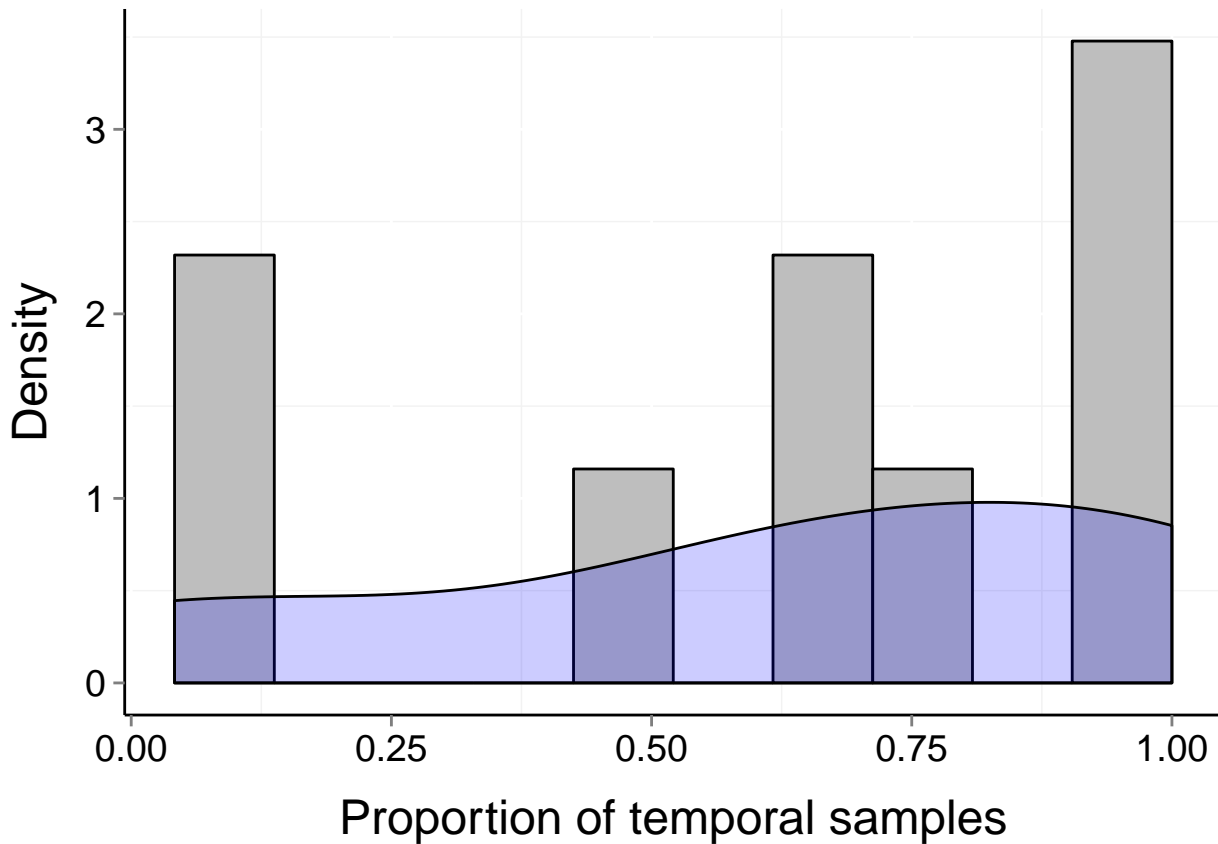
$b = 0.57$

$\mu = 1$

$t = 24$

$P_{\text{core}} = 0.342$

$P_{\text{trans}} = 0.852$



Site d236_18 (Terrestrial, Mammal)

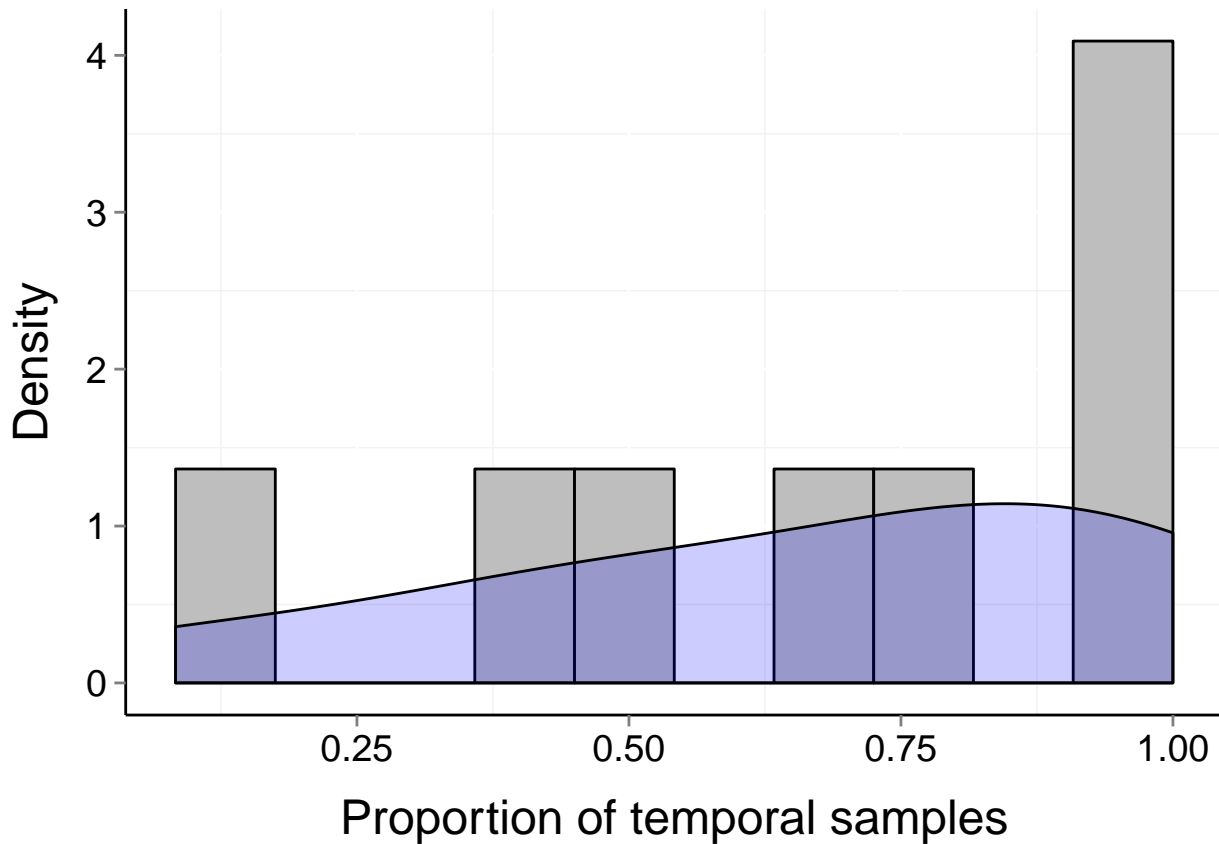
$b = 0.39$

$\mu = 1$

$t = 24$

$P_{\text{core}} = 0.085$

$P_{\text{trans}} = 0.959$



Site d236_19 (Terrestrial, Mammal)

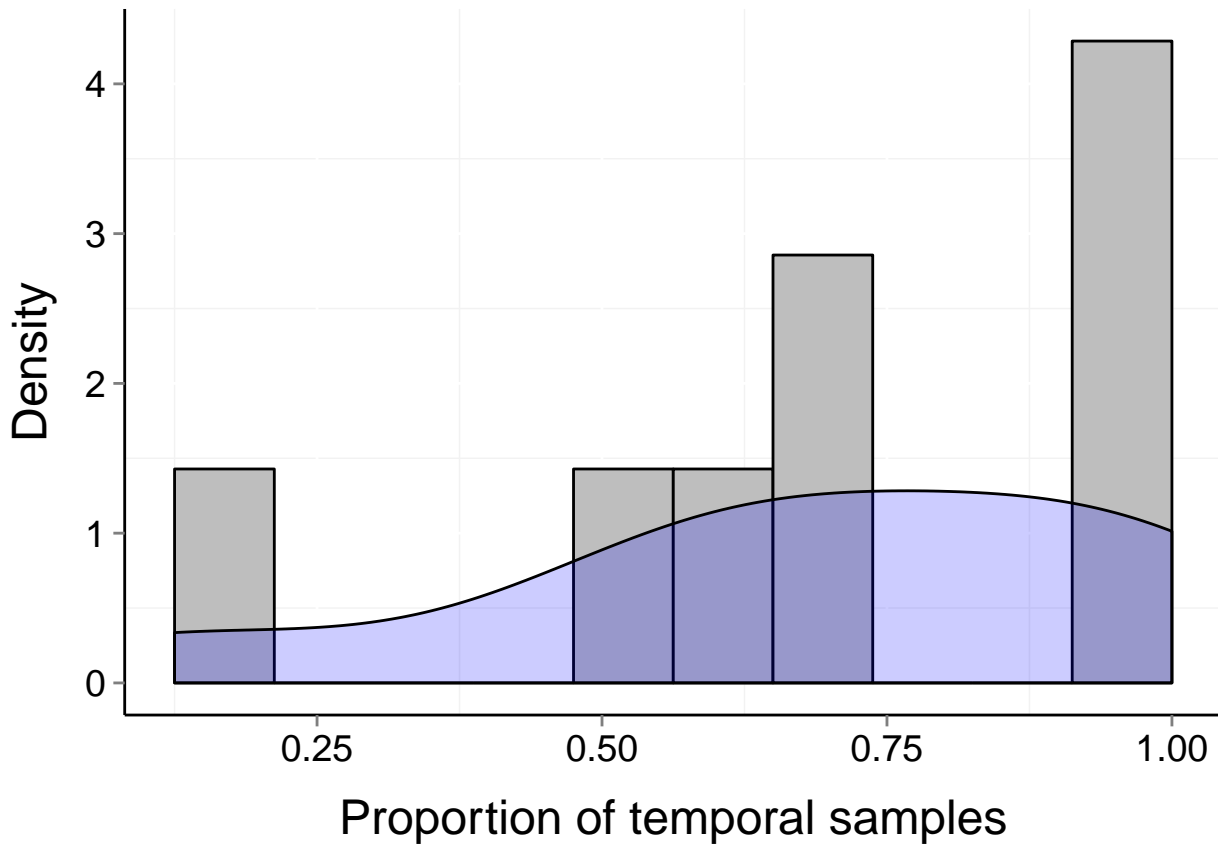
$b = 0.32$

$\mu = 1$

$t = 24$

$P_{\text{core}} = 0.085$

$P_{\text{trans}} = 0.959$



Site d236_2 (Terrestrial, Mammal)

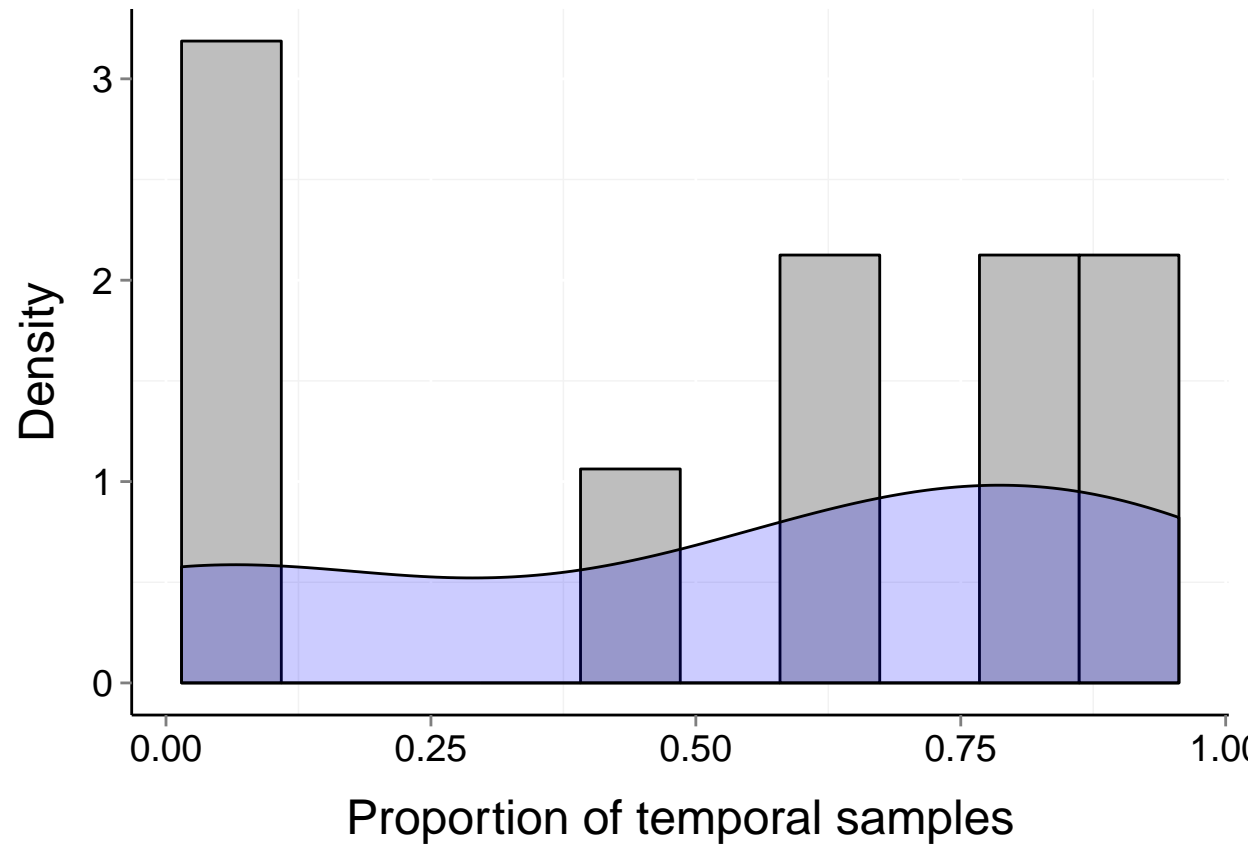
$b = 0.55$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.432$

$P_{\text{trans}} = 0.693$



Site d236_20 (Terrestrial, Mammal)

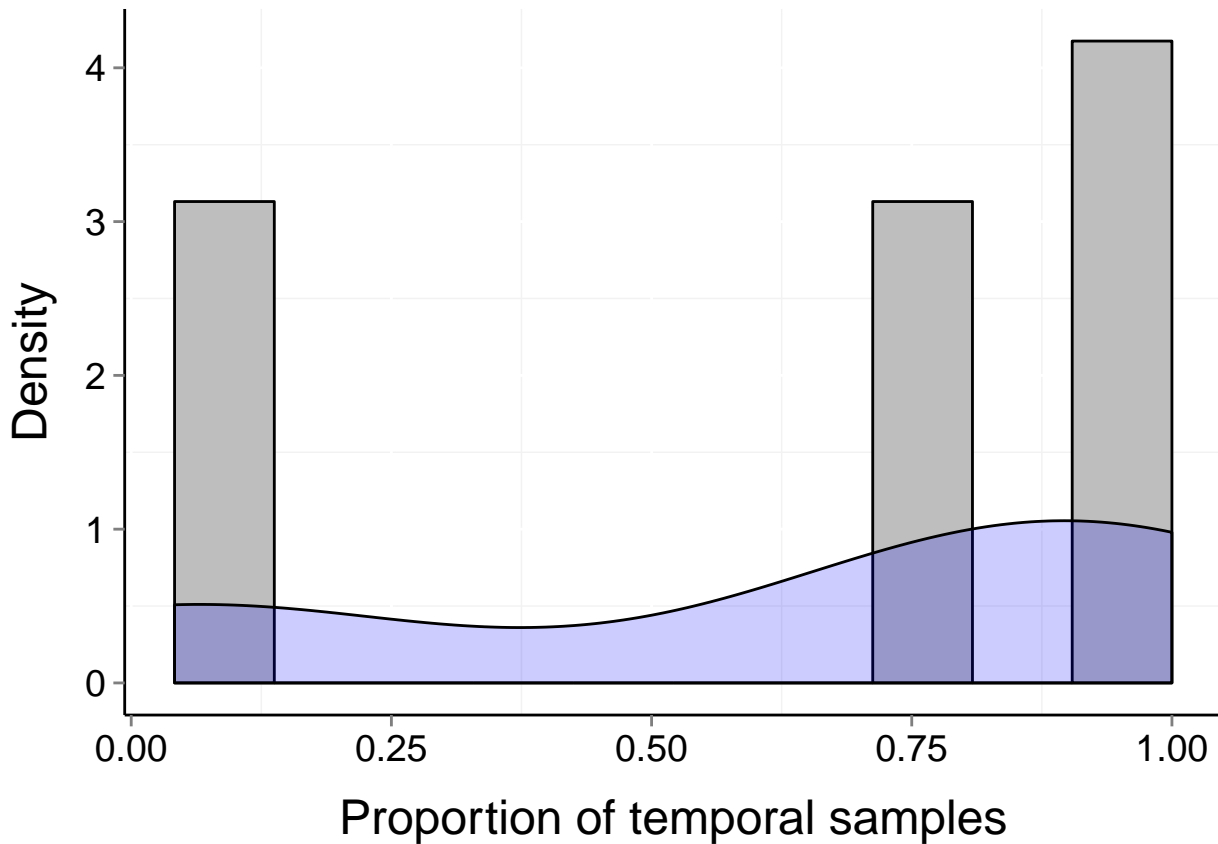
$b = 0.68$

$\mu = 1$

$t = 24$

$P_{\text{core}} = 0.019$

$P_{\text{trans}} = 0.693$



Site d236_3 (Terrestrial, Mammal)

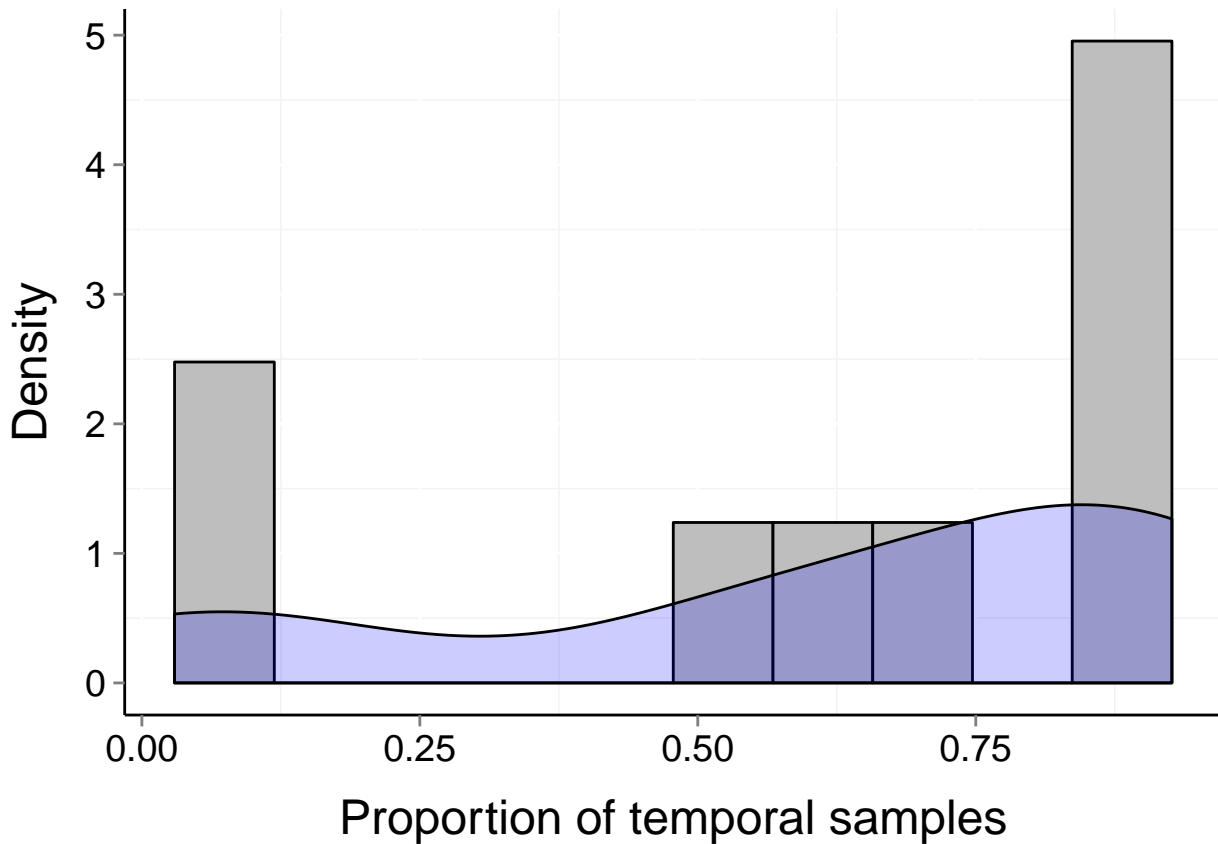
$b = 0.44$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.14$

$P_{\text{trans}} = 0.852$



Site d236_4 (Terrestrial, Mammal)

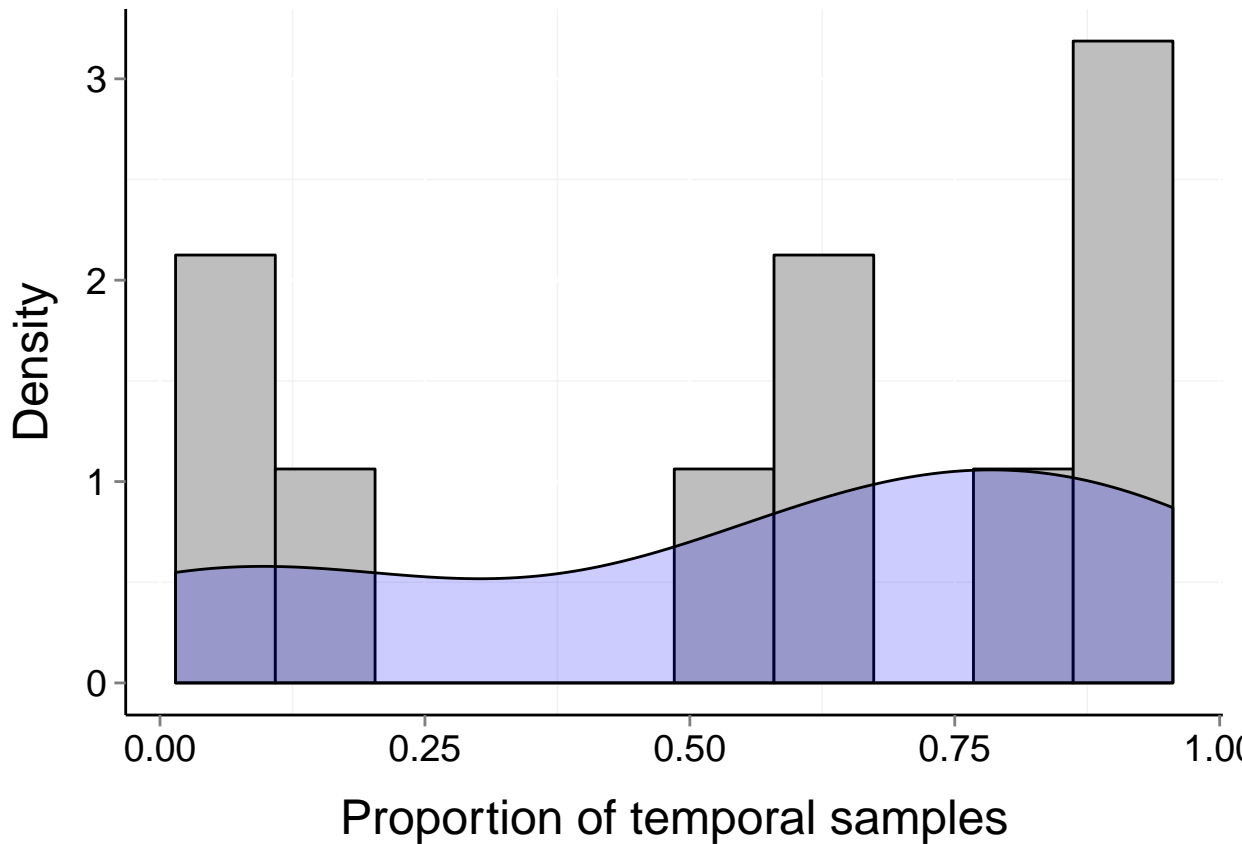
$b = 0.5$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.432$

$P_{\text{trans}} = 0.693$



Site d236_5 (Terrestrial, Mammal)

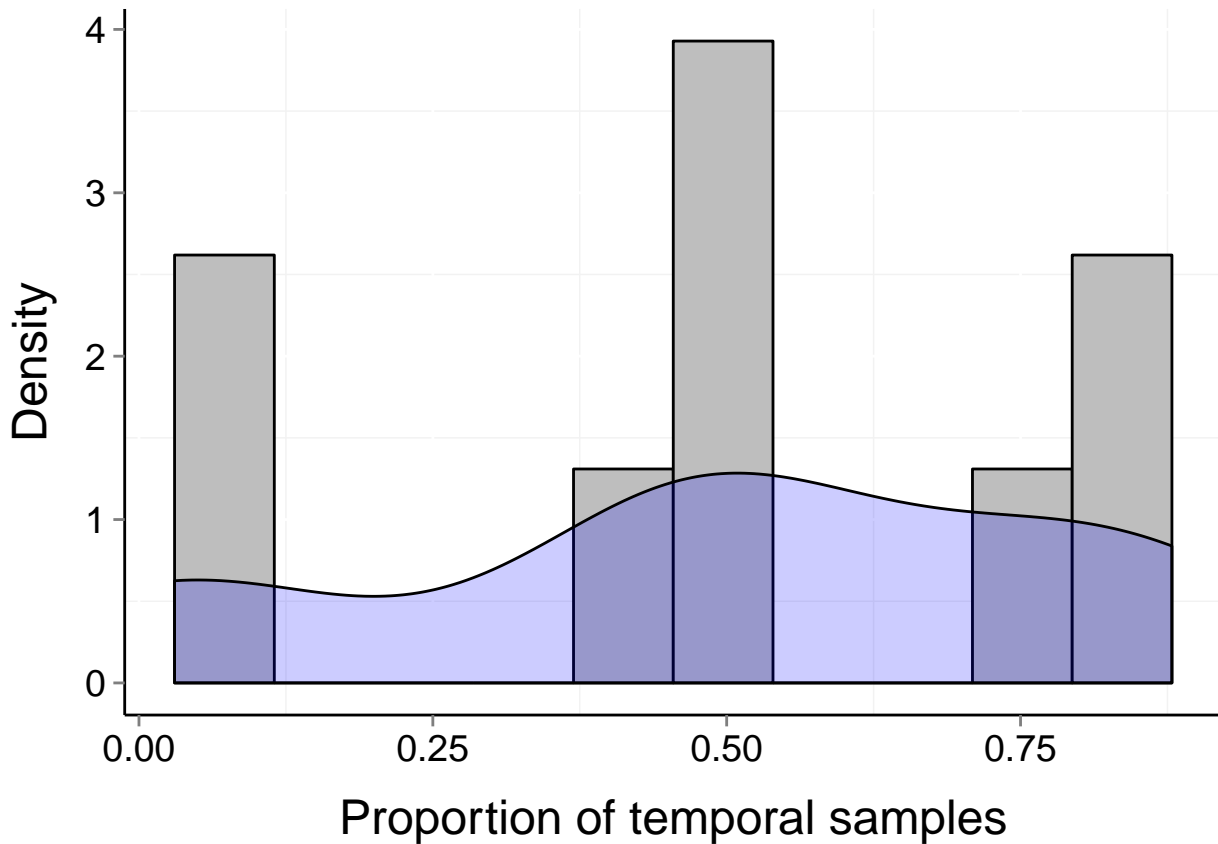
$b = 0.35$

$\mu = 0$

$t = 66$

$P_{\text{core}} = 0.615$

$P_{\text{trans}} = 0.852$



Site d236_6 (Terrestrial, Mammal)

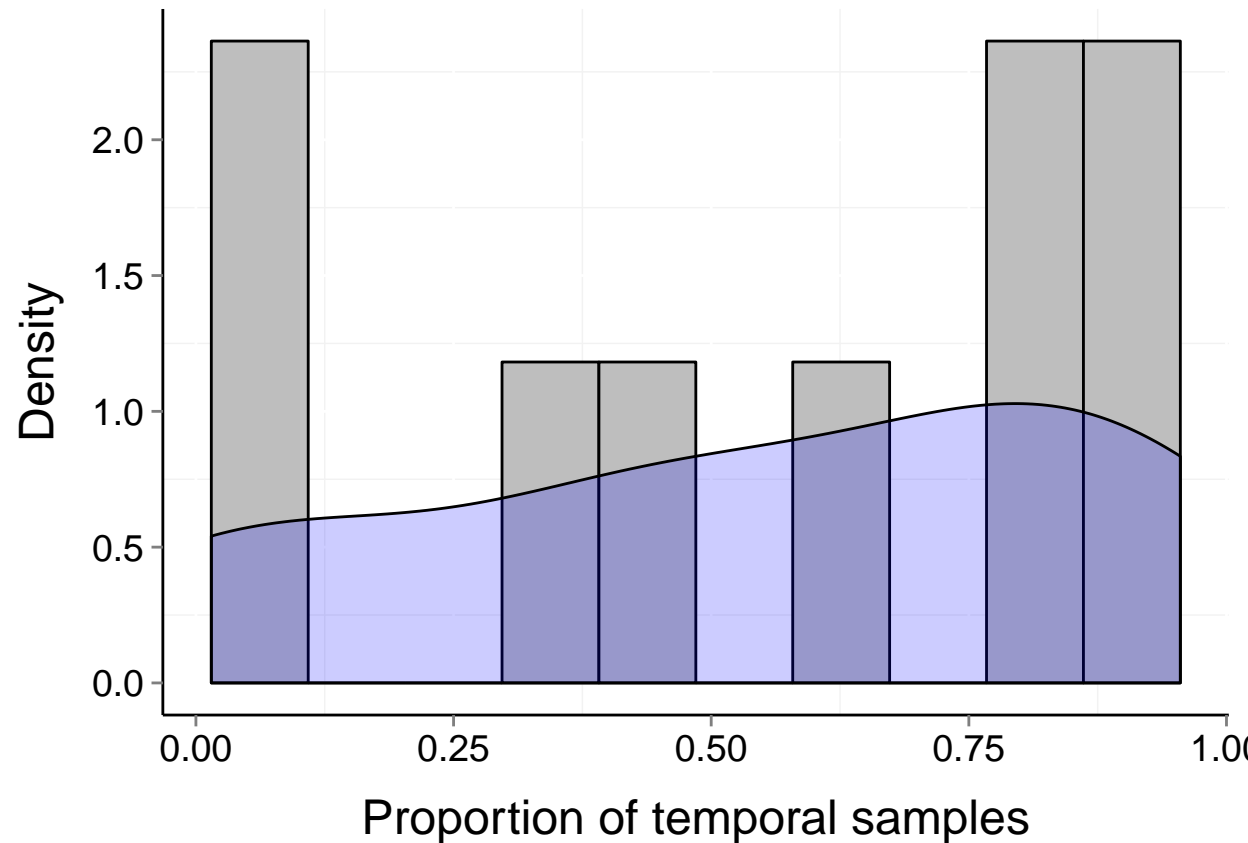
$b = 0.45$

$\mu = 1$

$t = 67$

$P_{\text{core}} = 0.342$

$P_{\text{trans}} = 0.852$



Site d236_7 (Terrestrial, Mammal)

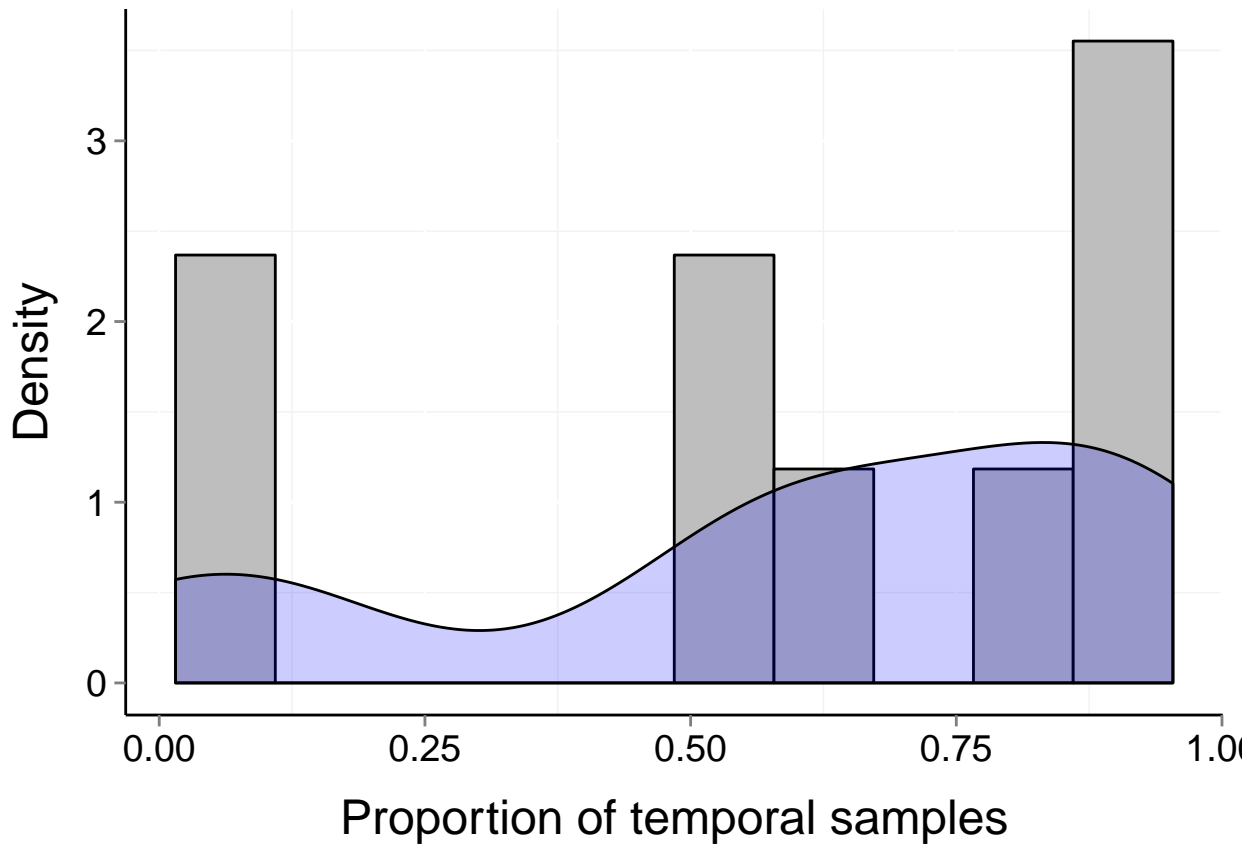
$b = 0.43$

$\mu = 1$

$t = 65$

$P_{\text{core}} = 0.342$

$P_{\text{trans}} = 0.852$



Site d236_8 (Terrestrial, Mammal)

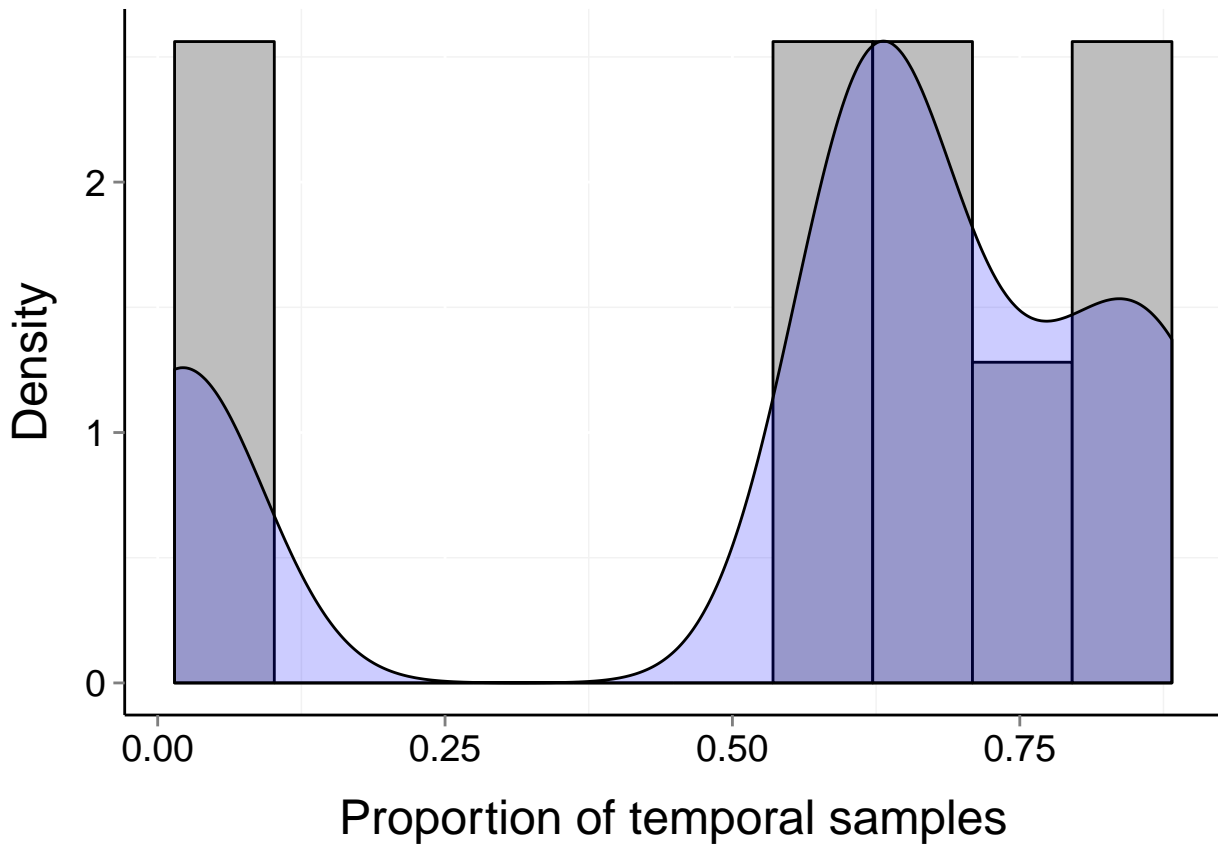
$b = 0.38$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.615$

$P_{\text{trans}} = 0.852$



Site d236_9 (Terrestrial, Mammal)

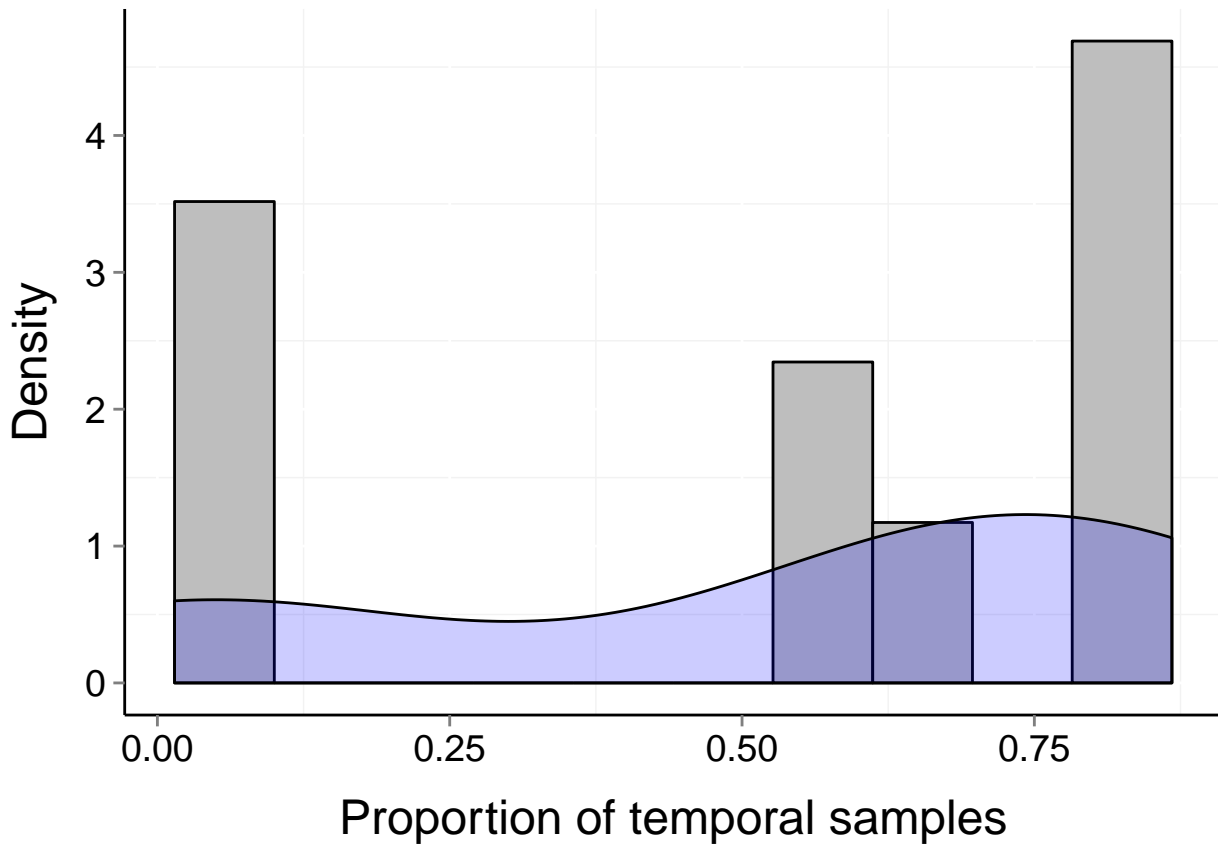
$b = 0.45$

$\mu = 1$

$t = 68$

$P_{\text{core}} = 0.206$

$P_{\text{trans}} = 0.693$



Site d241_1 (Marine, Benthic)

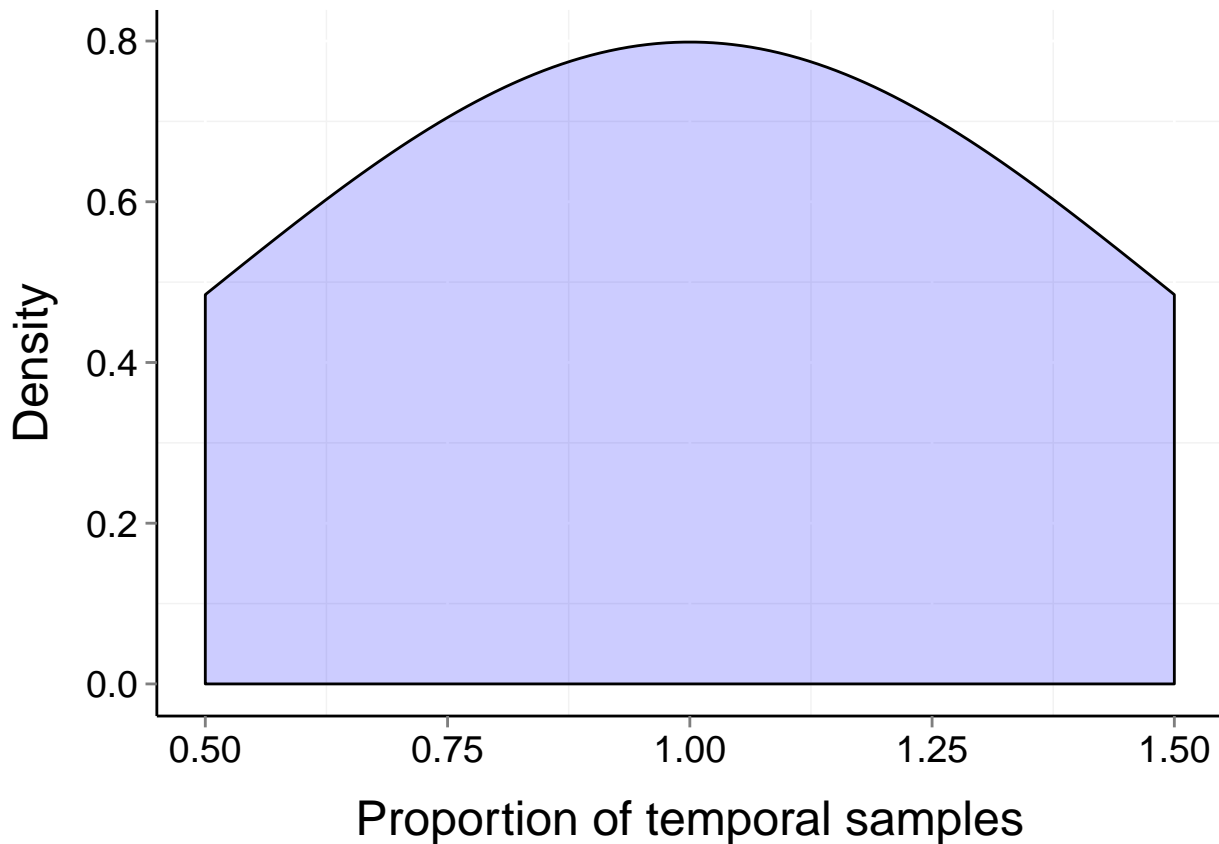
$b = 0$

$\mu = 1$

$t = 31$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 1$



Site d241_2 (Marine, Benthic)

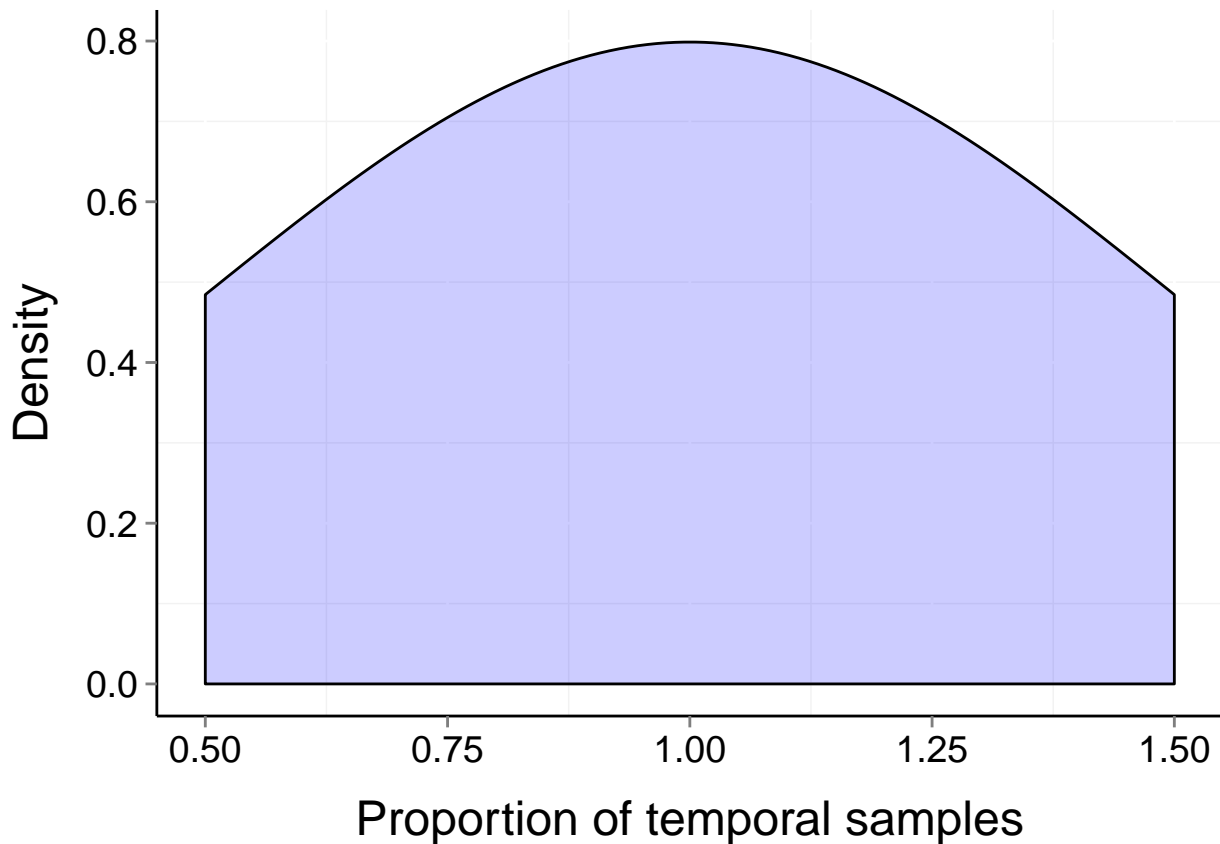
$b = 0$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 1$



Site d241_3 (Marine, Benthic)

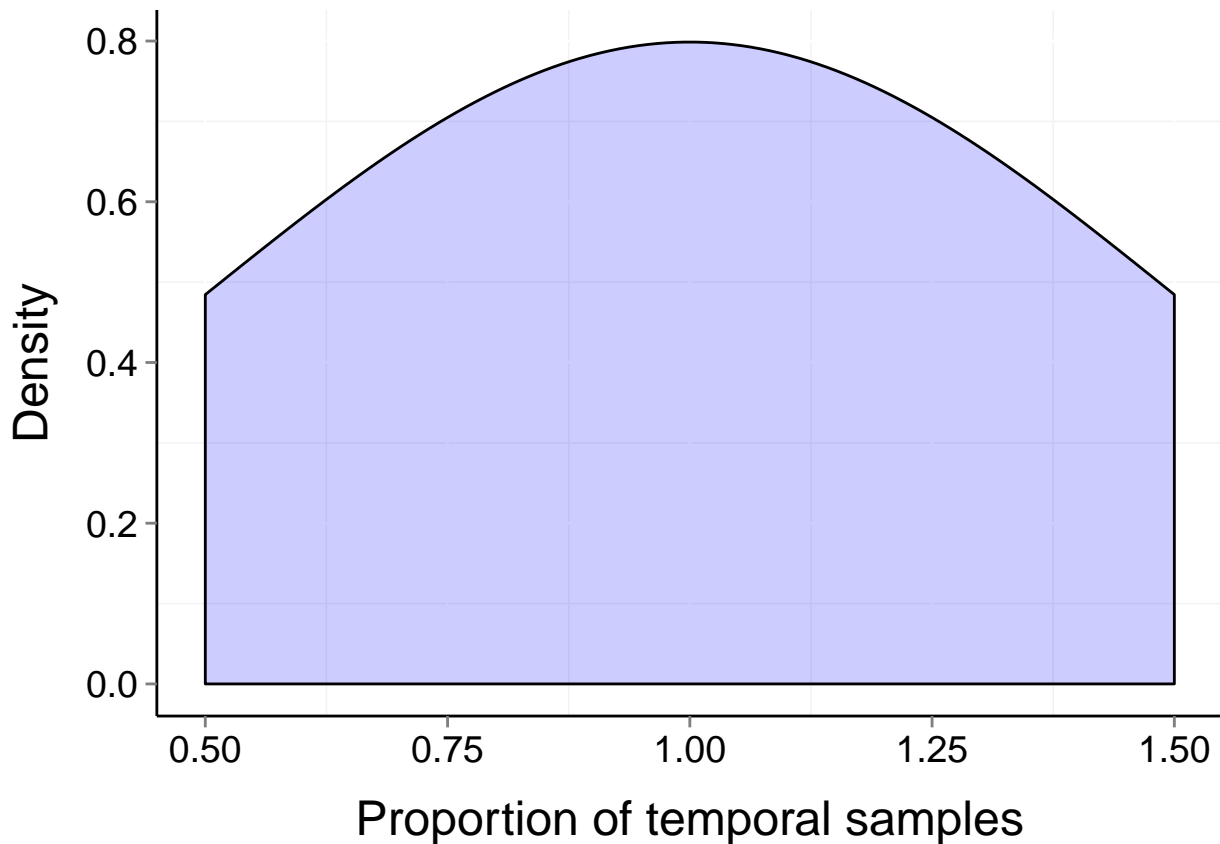
$b = 0$

$\mu = 1$

$t = 30$

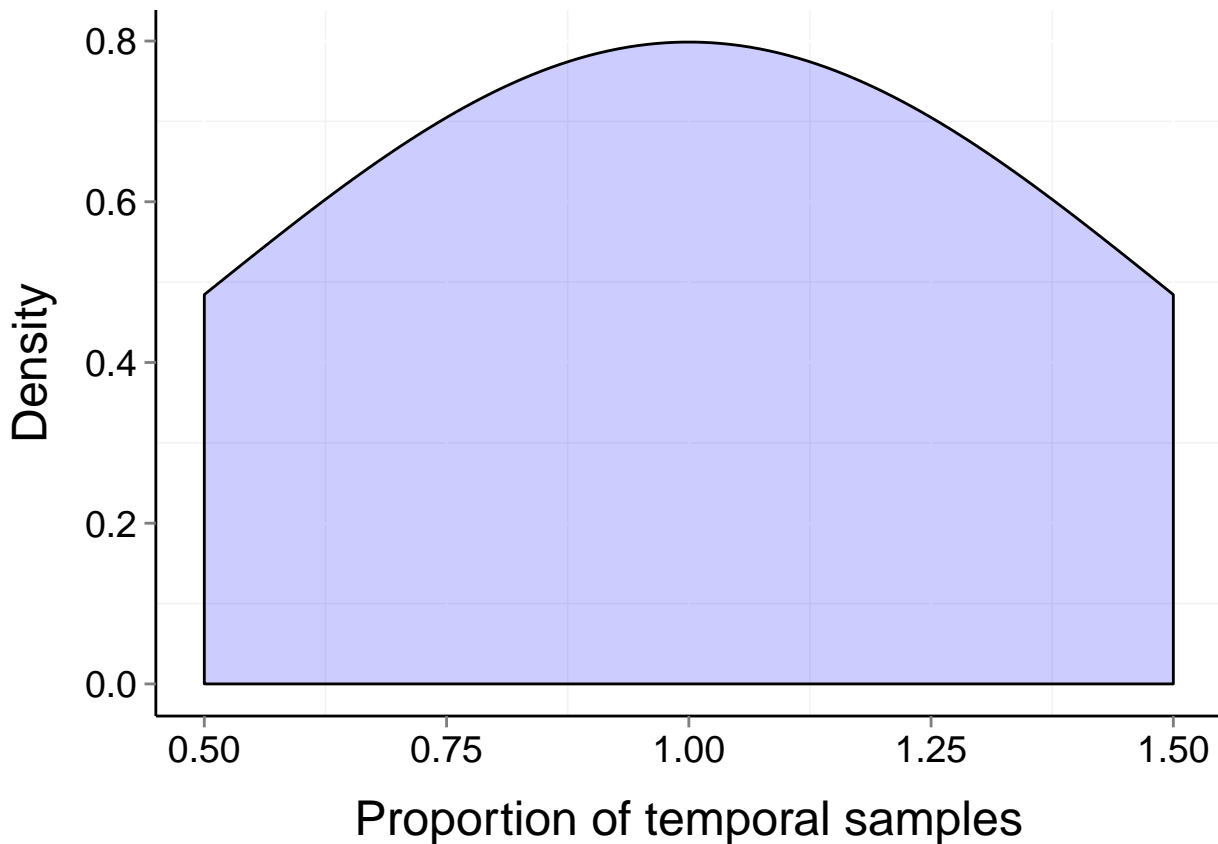
$P_{\text{core}} = 0$

$P_{\text{trans}} = 1$



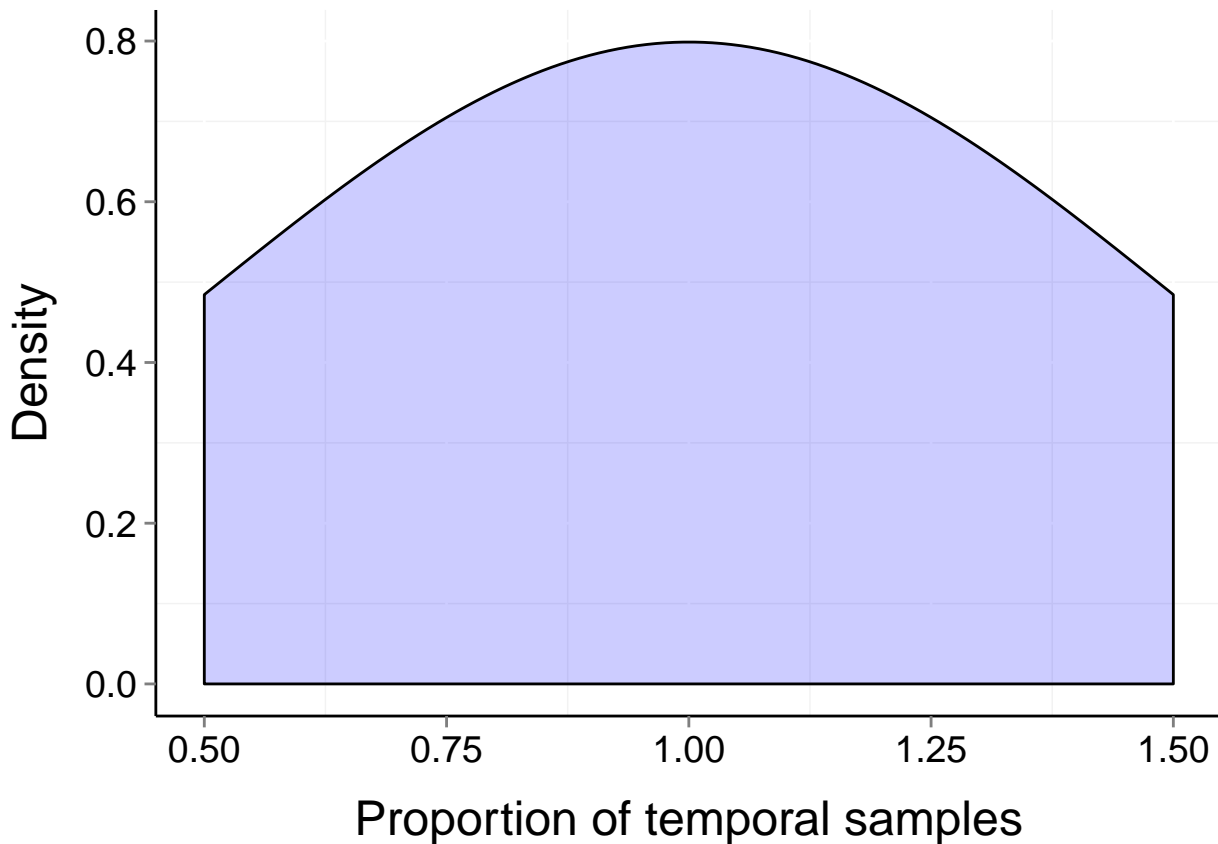
Site d241_4 (Marine, Benthic)

$b = 0$ $\mu = 1$ $t = 31$ $P_{\text{core}} = 0$ $P_{\text{trans}} = 1$



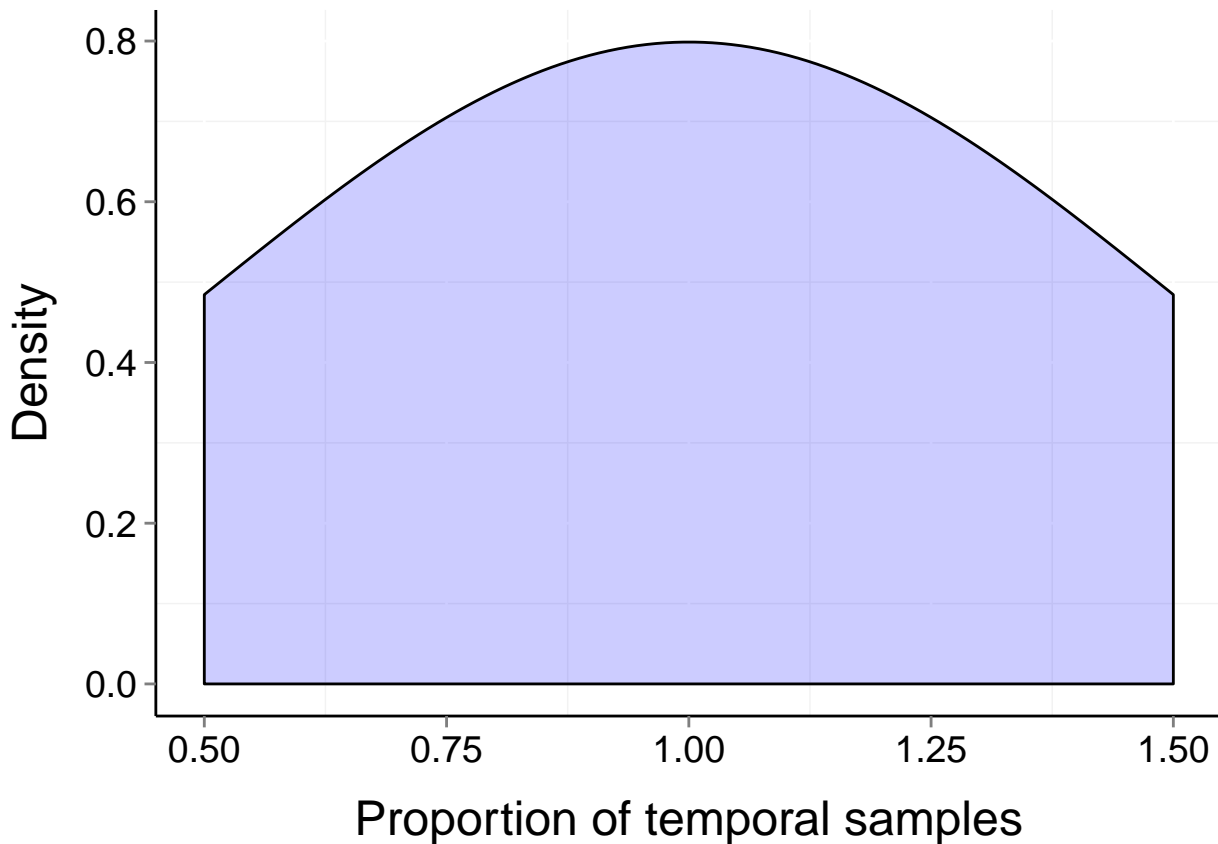
Site d241_5 (Marine, Benthic)

$b = 0$ $\mu = 1$ $t = 31$ $P_{\text{core}} = 0$ $P_{\text{trans}} = 1$



Site d241_6 (Marine, Benthic)

$b = 0$ $\mu = 1$ $t = 31$ $P_{\text{core}} = 0$ $P_{\text{trans}} = 1$



Site d241_7 (Marine, Benthic)

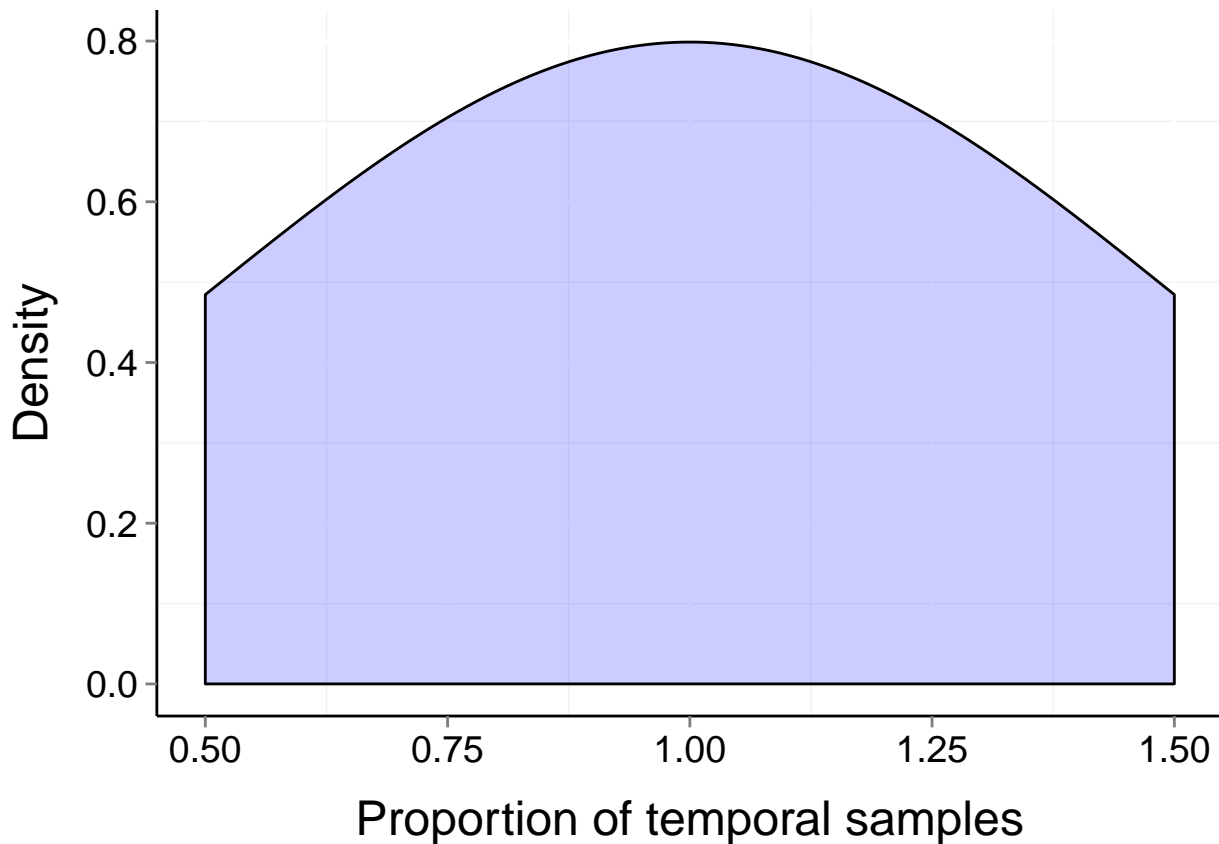
$b = 0$

$\mu = 1$

$t = 23$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 1$



Site d242_1 (Marine, Fish)

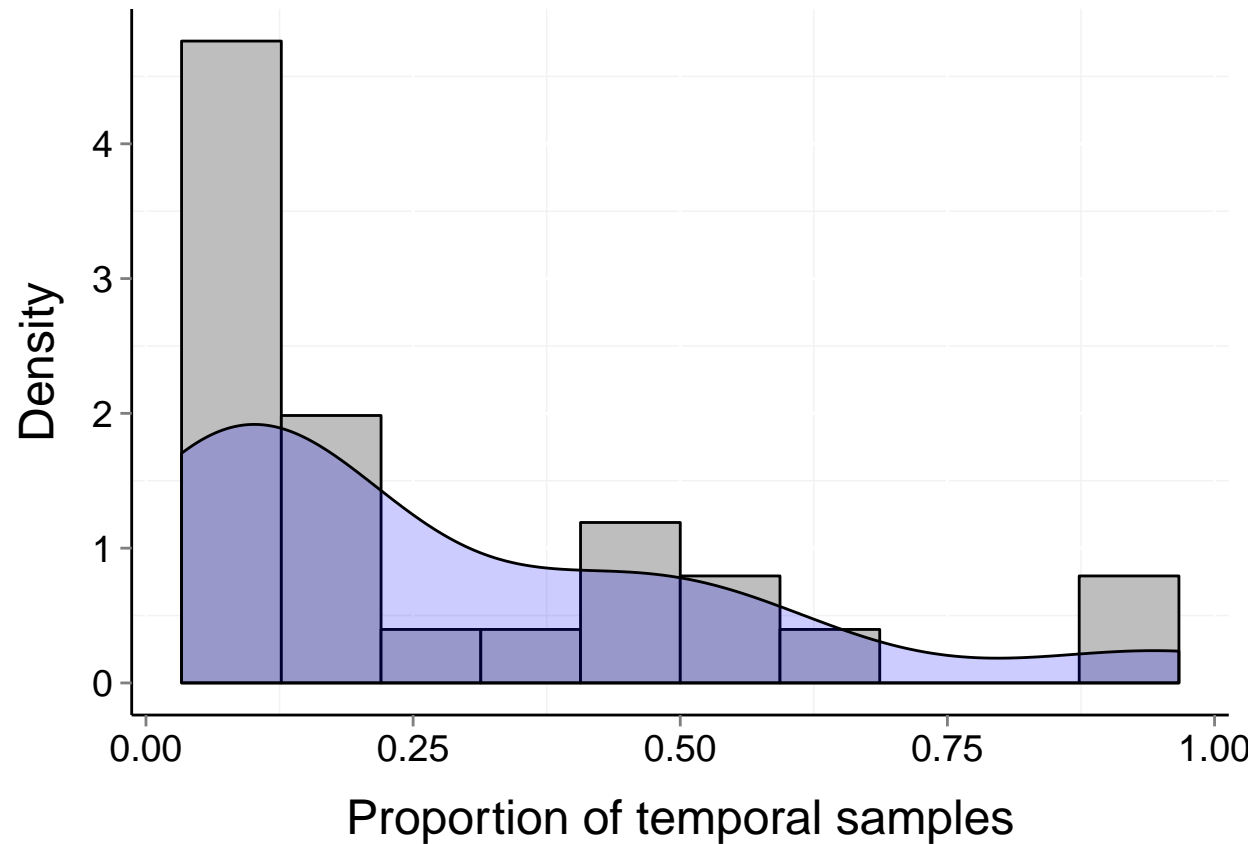
$b = 0.29$

$\mu = 0$

$t = 30$

$P_{\text{core}} = 1$

$P_{\text{trans}} = 0$



Site d242_6 (Marine, Fish)

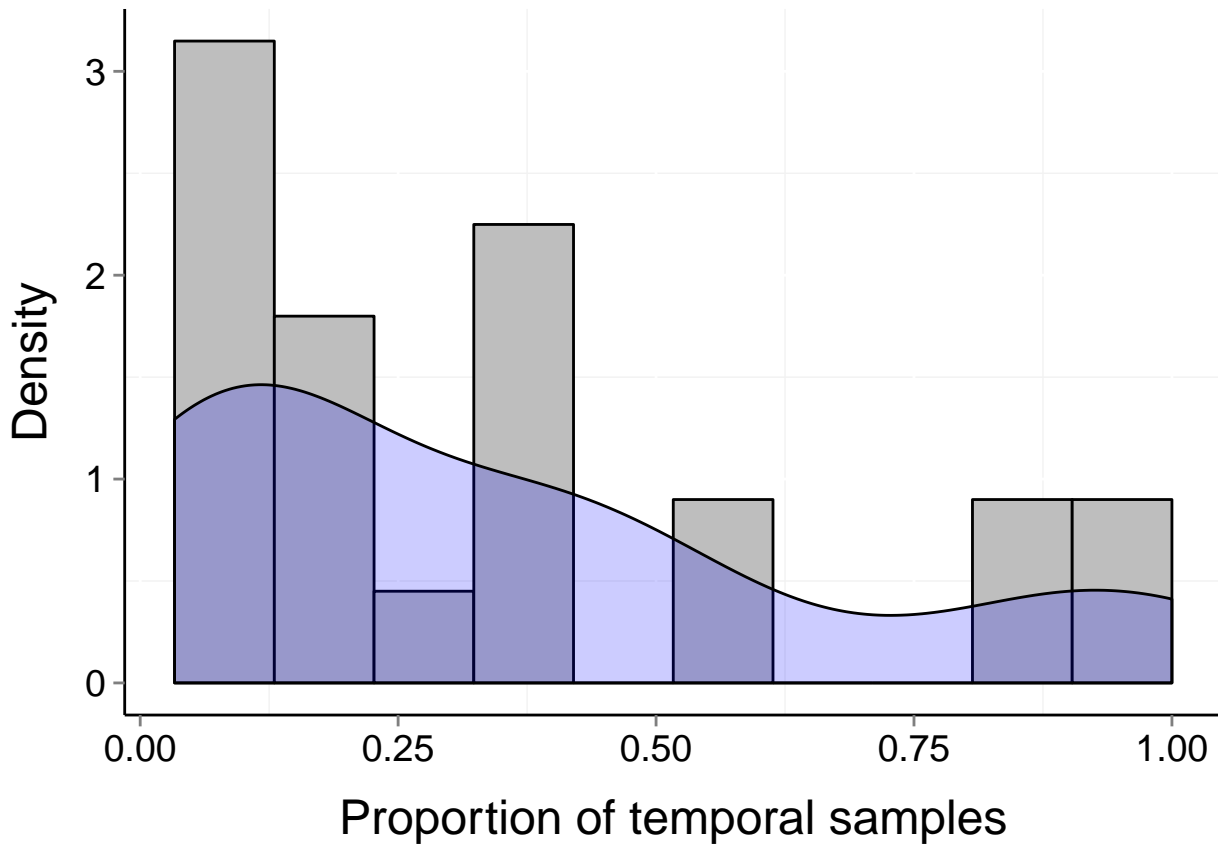
$b = 0.42$

$\mu = 0$

$t = 30$

$P_{\text{core}} = 0.971$

$P_{\text{trans}} = 0.045$



Site d242_2 (Marine, Fish)

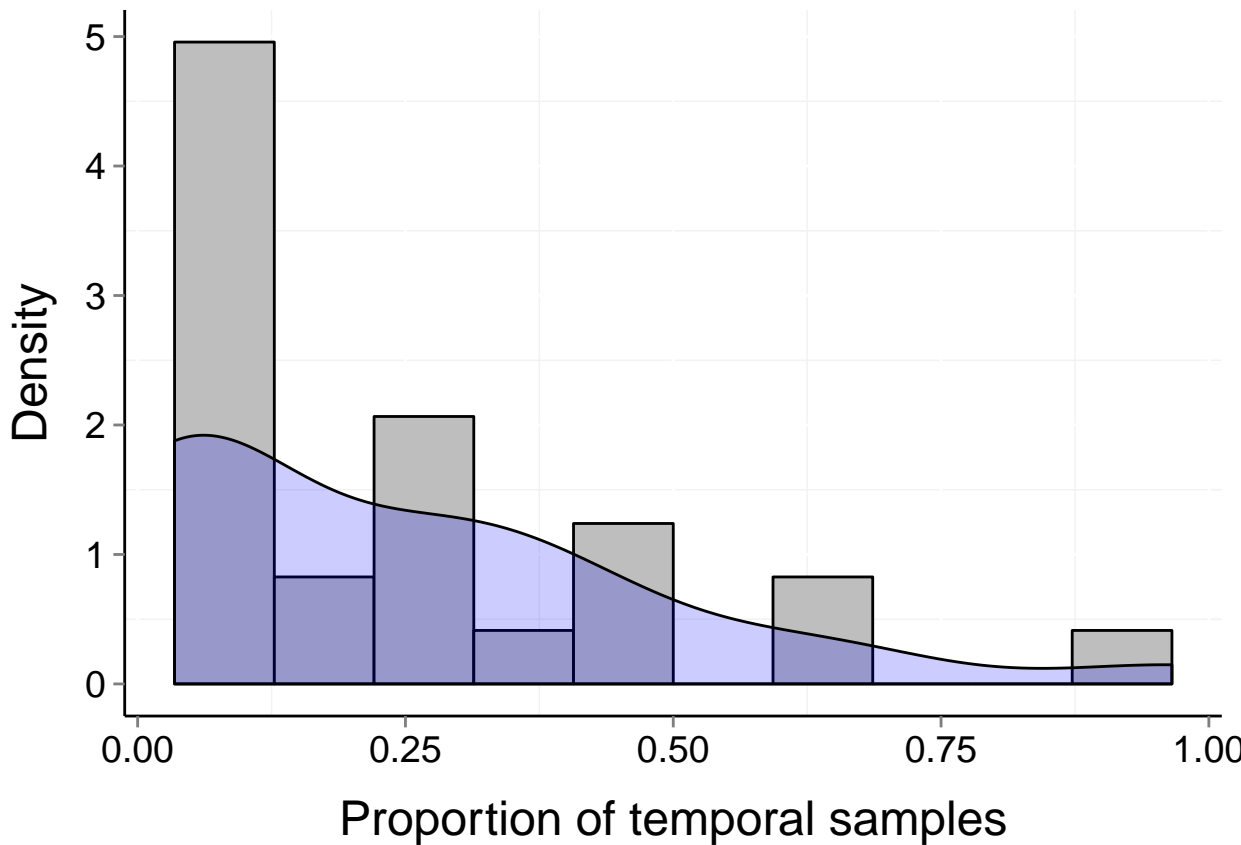
$b = 0.24$

$\mu = 0$

$t = 29$

$P_{\text{core}} = 1$

$P_{\text{trans}} = 0$



Site d242_3 (Marine, Fish)

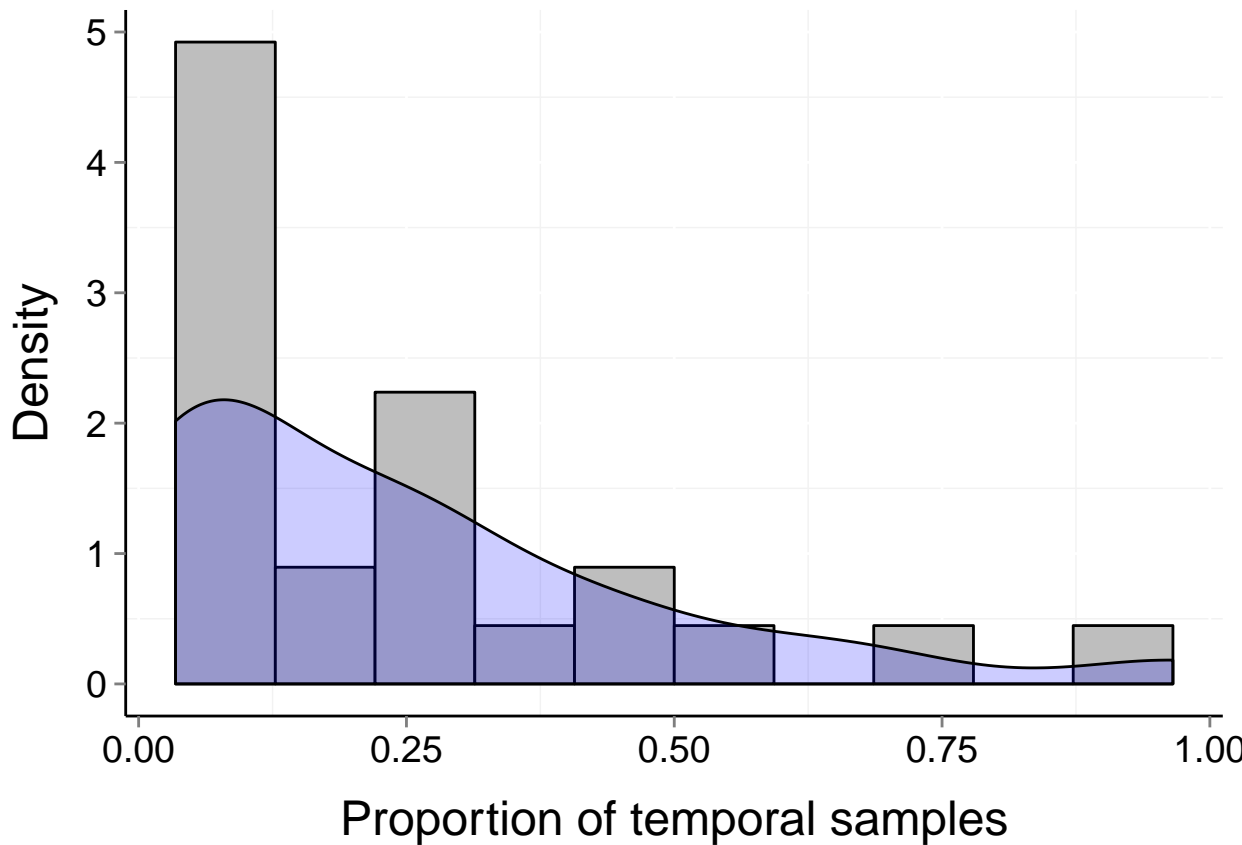
$b = 0.24$

$\mu = 0$

$t = 29$

$P_{\text{core}} = 0.999$

$P_{\text{trans}} = 0$



Site d242_4 (Marine, Fish)

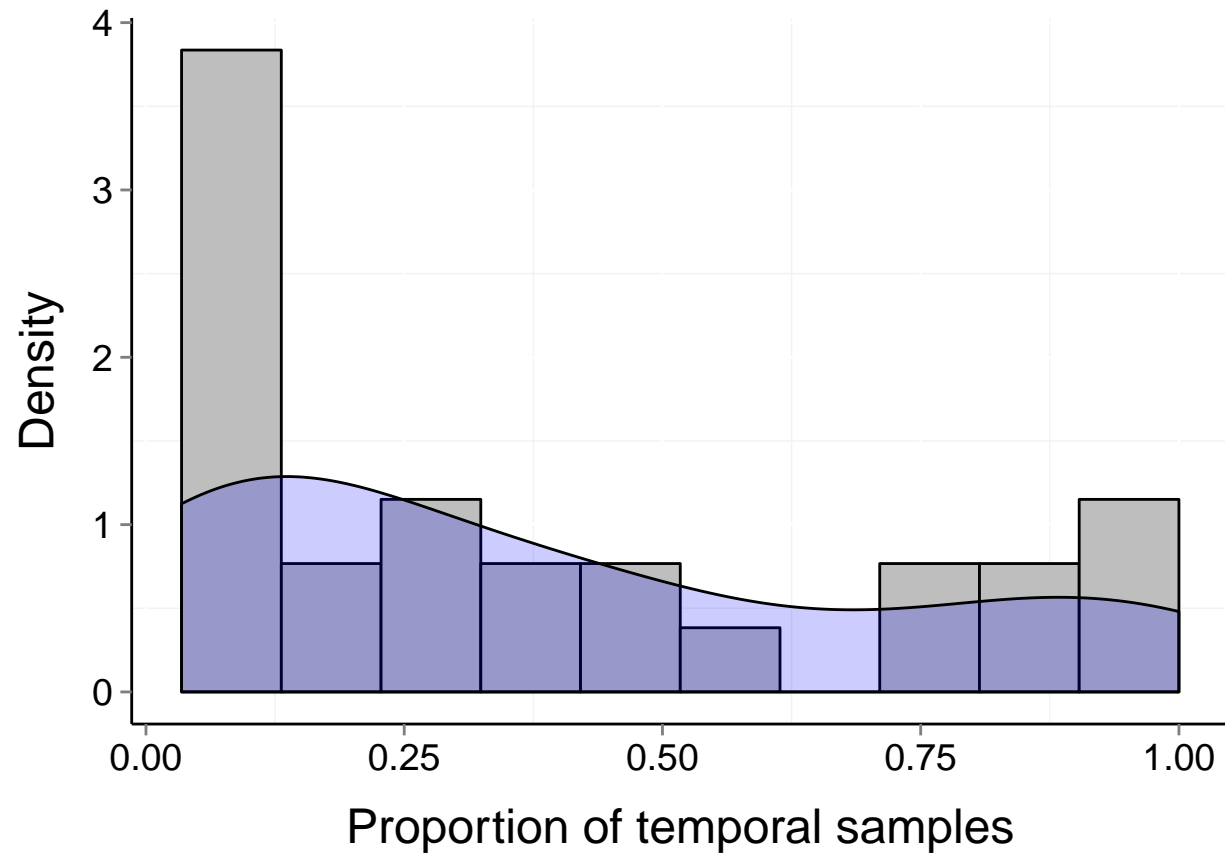
$b = 0.47$

$\mu = 0$

$t = 29$

$P_{\text{core}} = 0.838$

$P_{\text{trans}} = 0.013$



Site d242_5 (Marine, Fish)

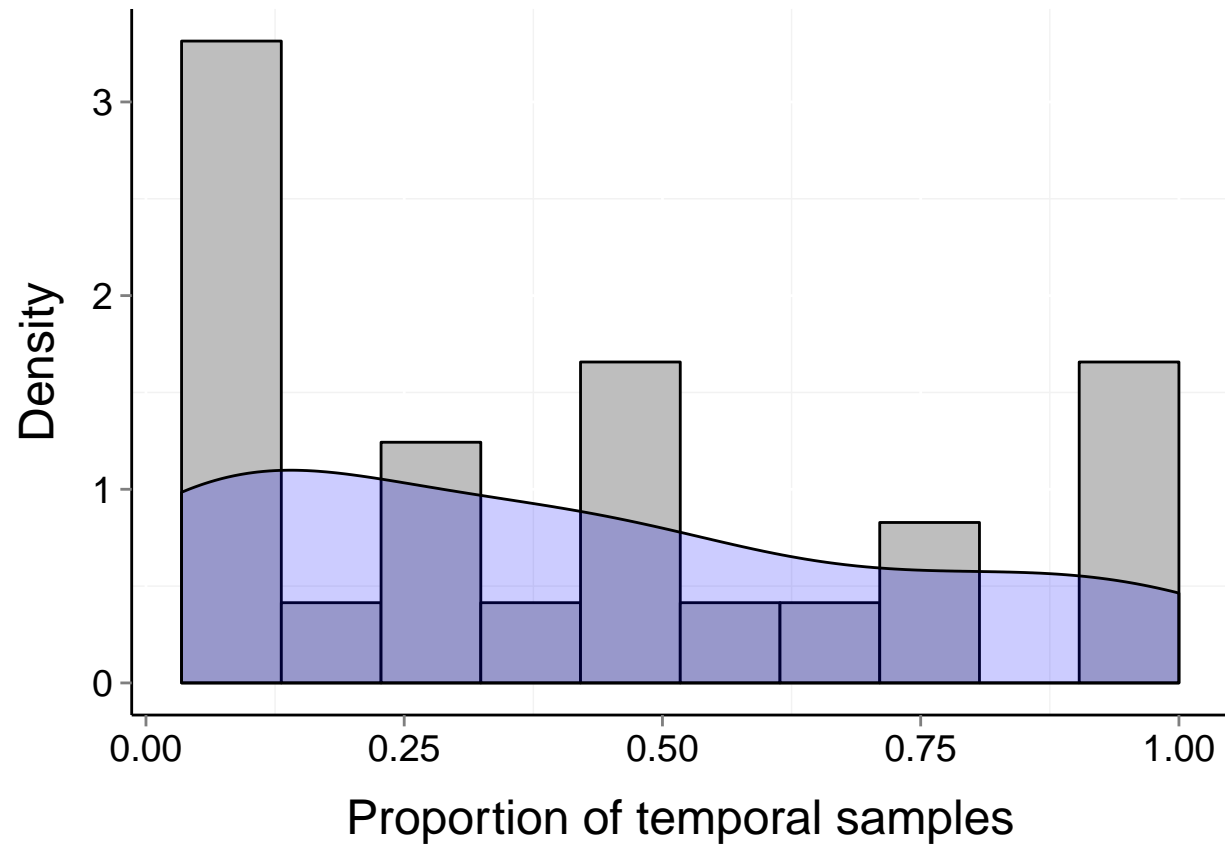
$b = 0.47$

$\mu = 0$

$t = 29$

$P_{\text{core}} = 0.768$

$P_{\text{trans}} = 0.086$



Site d242_7 (Marine, Fish)

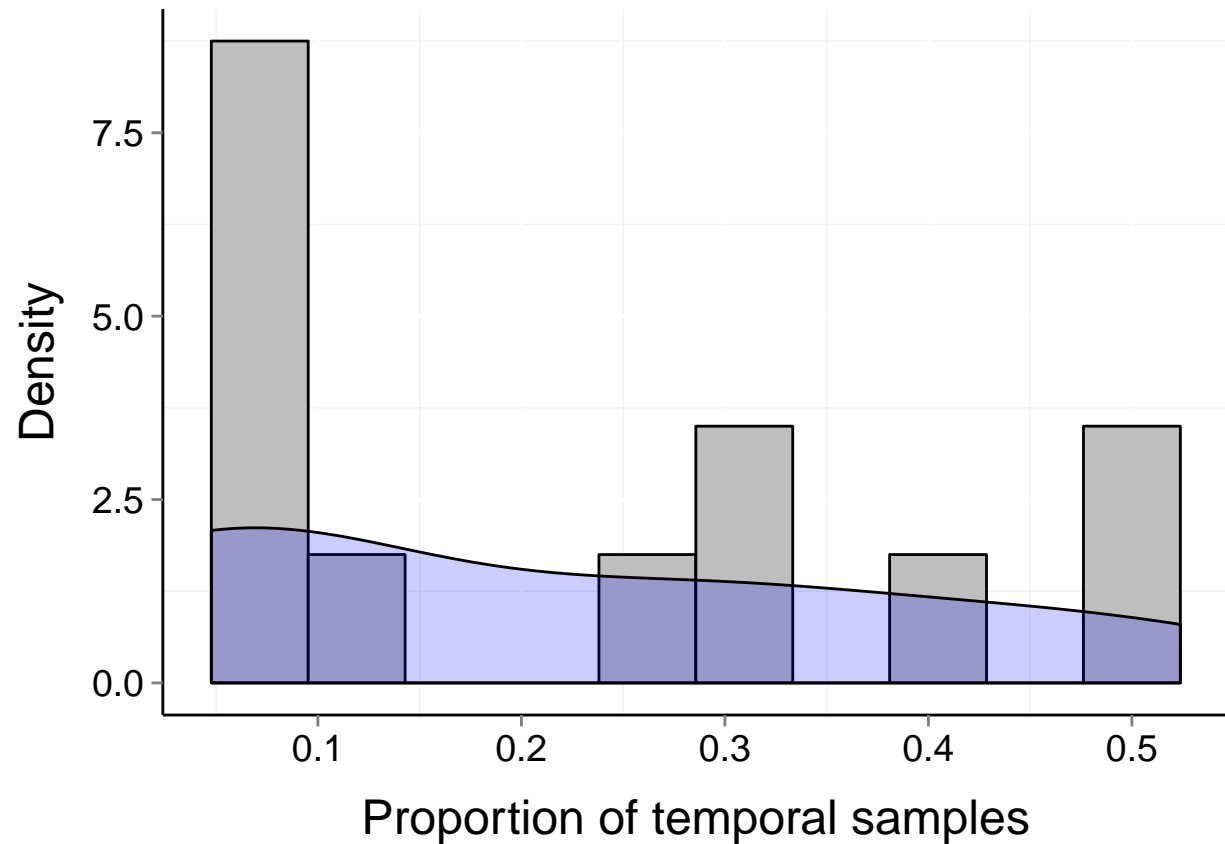
$b = 0.13$

$\mu = 0$

$t = 21$

$P_{\text{core}} = 1$

$P_{\text{trans}} = 0.004$



Site d243_1 (Marine, Fish)

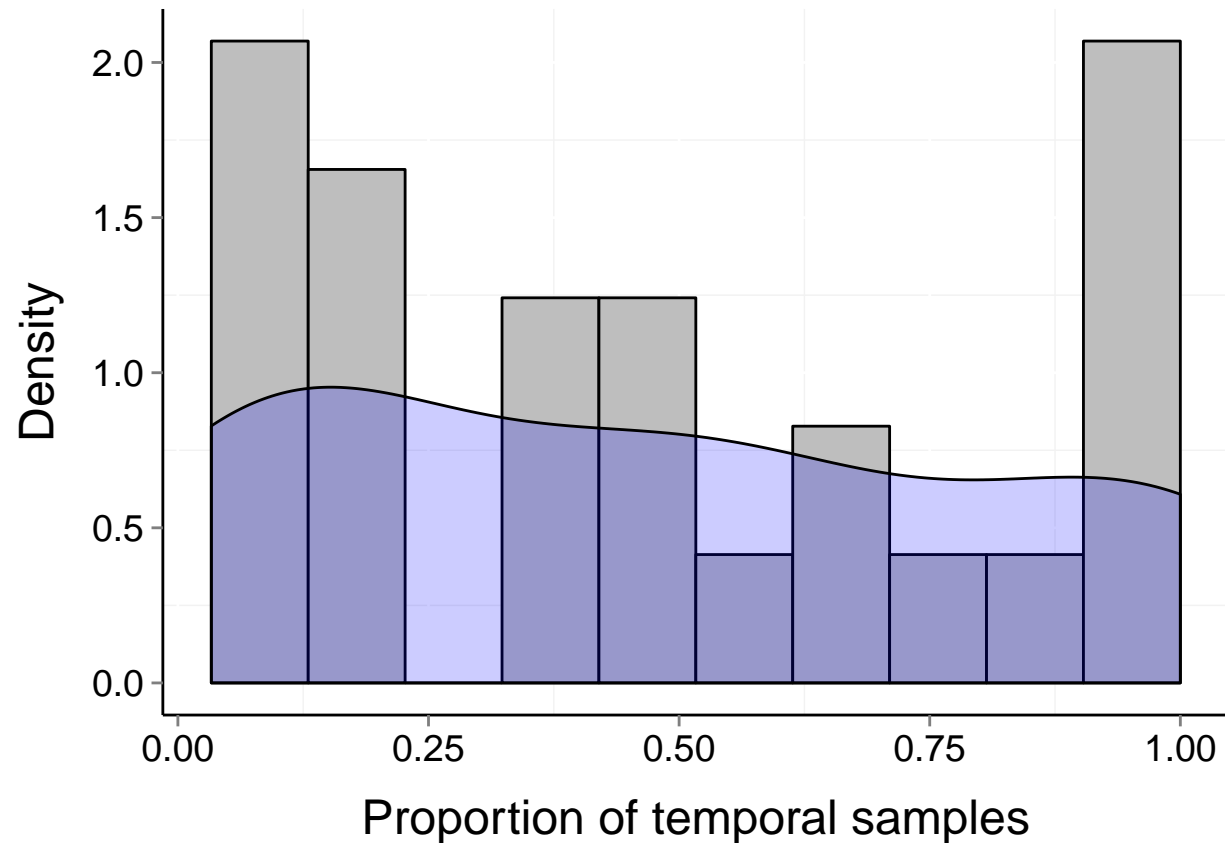
$b = 0.52$

$\mu = 0$

$t = 30$

$P_{\text{core}} = 0.768$

$P_{\text{trans}} = 0.448$



Site d243_2 (Marine, Fish)

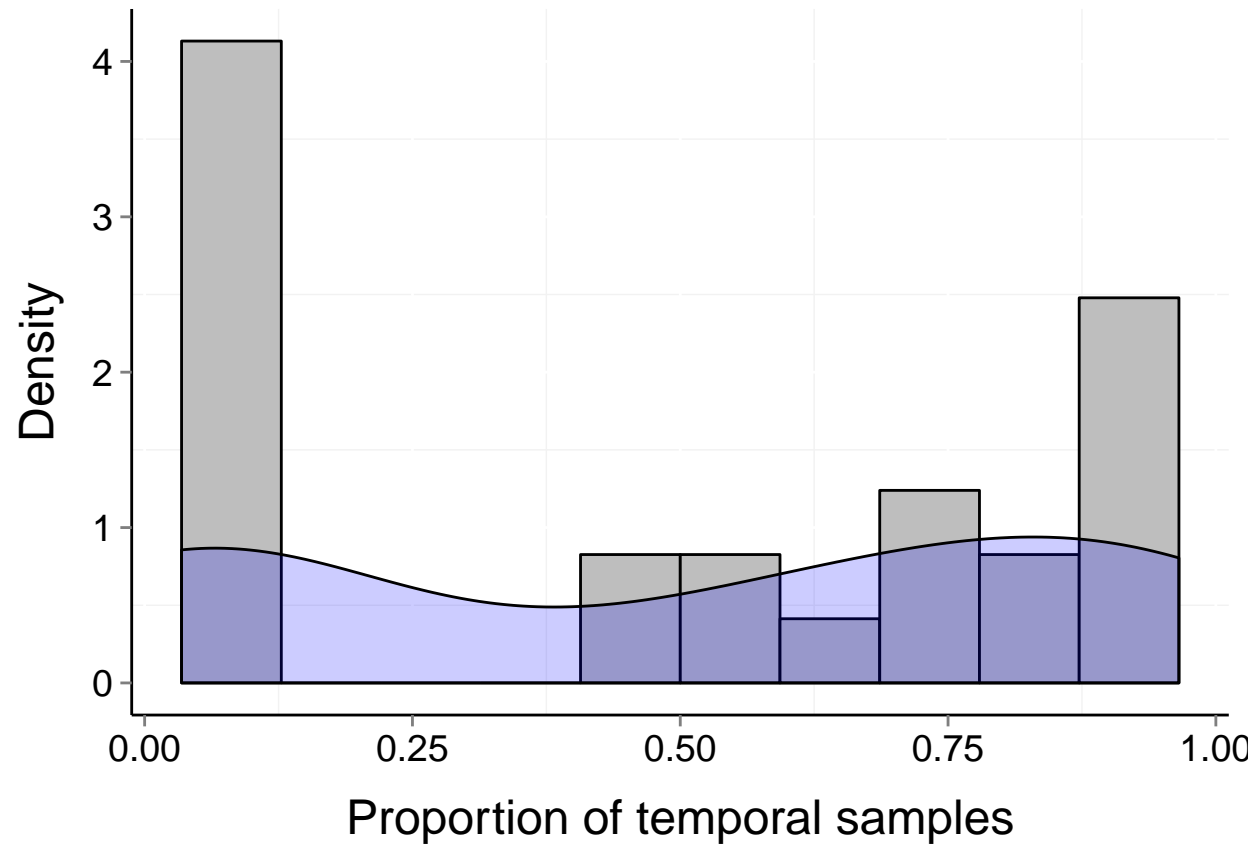
$b = 0.61$

$\mu = 0$

$t = 29$

$P_{\text{core}} = 0.209$

$P_{\text{trans}} = 0.343$



Site d243_3 (Marine, Fish)

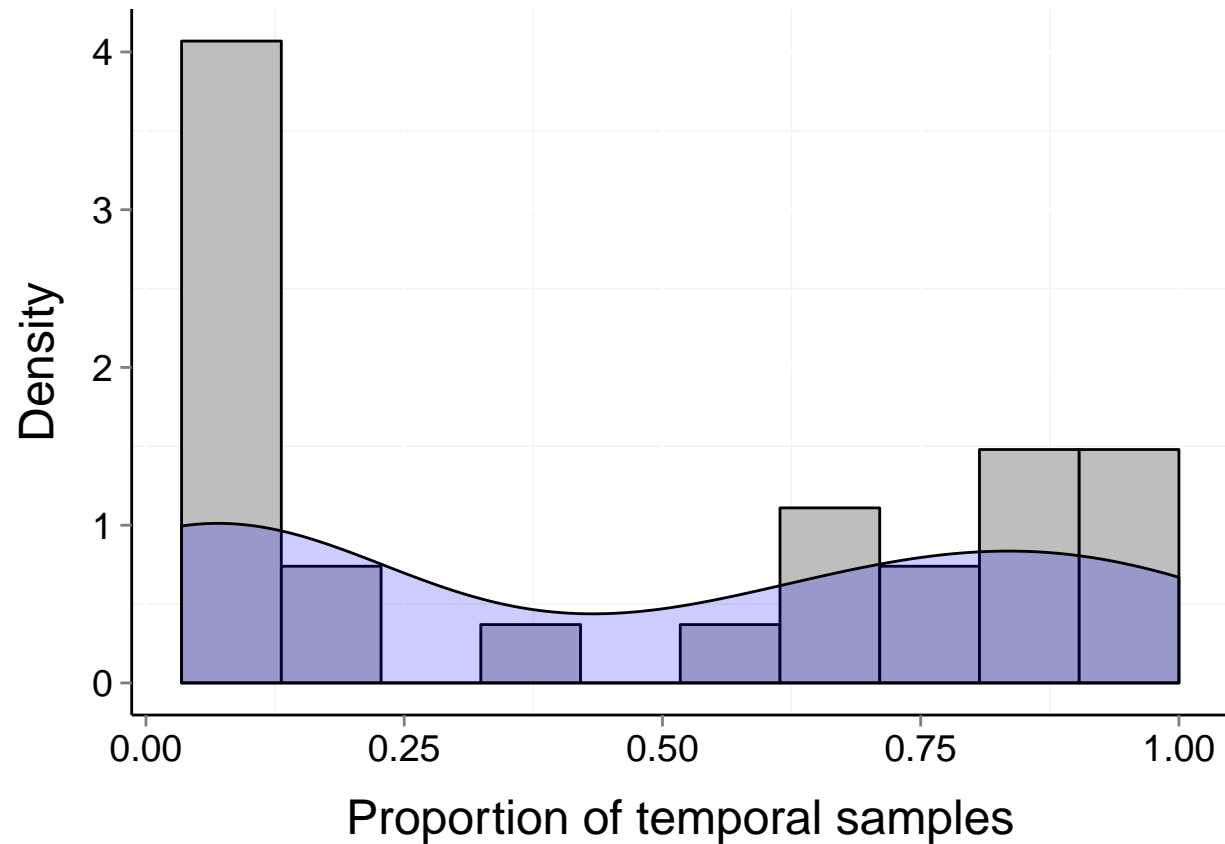
$b = 0.65$

$\mu = 0$

$t = 29$

$P_{\text{core}} = 0.301$

$P_{\text{trans}} = 0.097$



Site d243_5 (Marine, Fish)

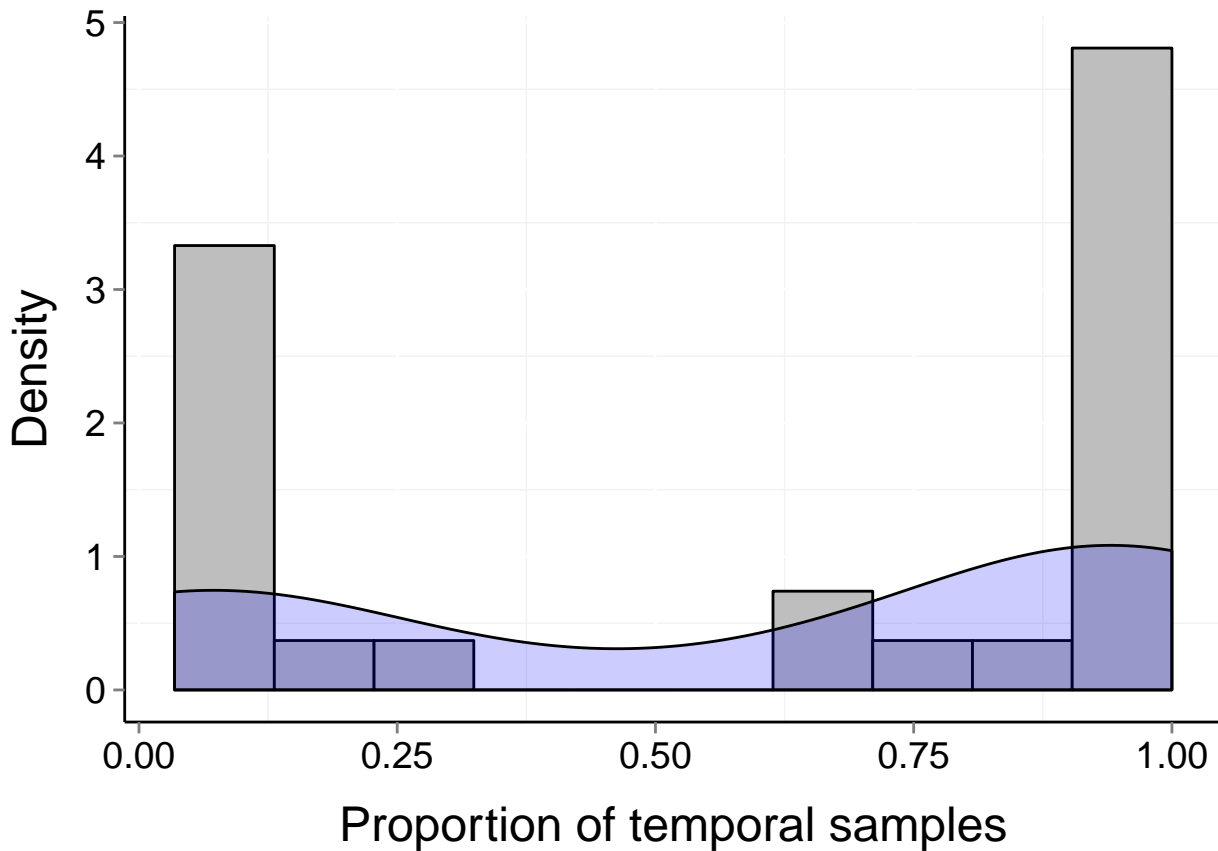
$b = 0.76$

$\mu = 1$

$t = 29$

$P_{\text{core}} = 0.02$

$P_{\text{trans}} = 0.301$



Site d243_6 (Marine, Fish)

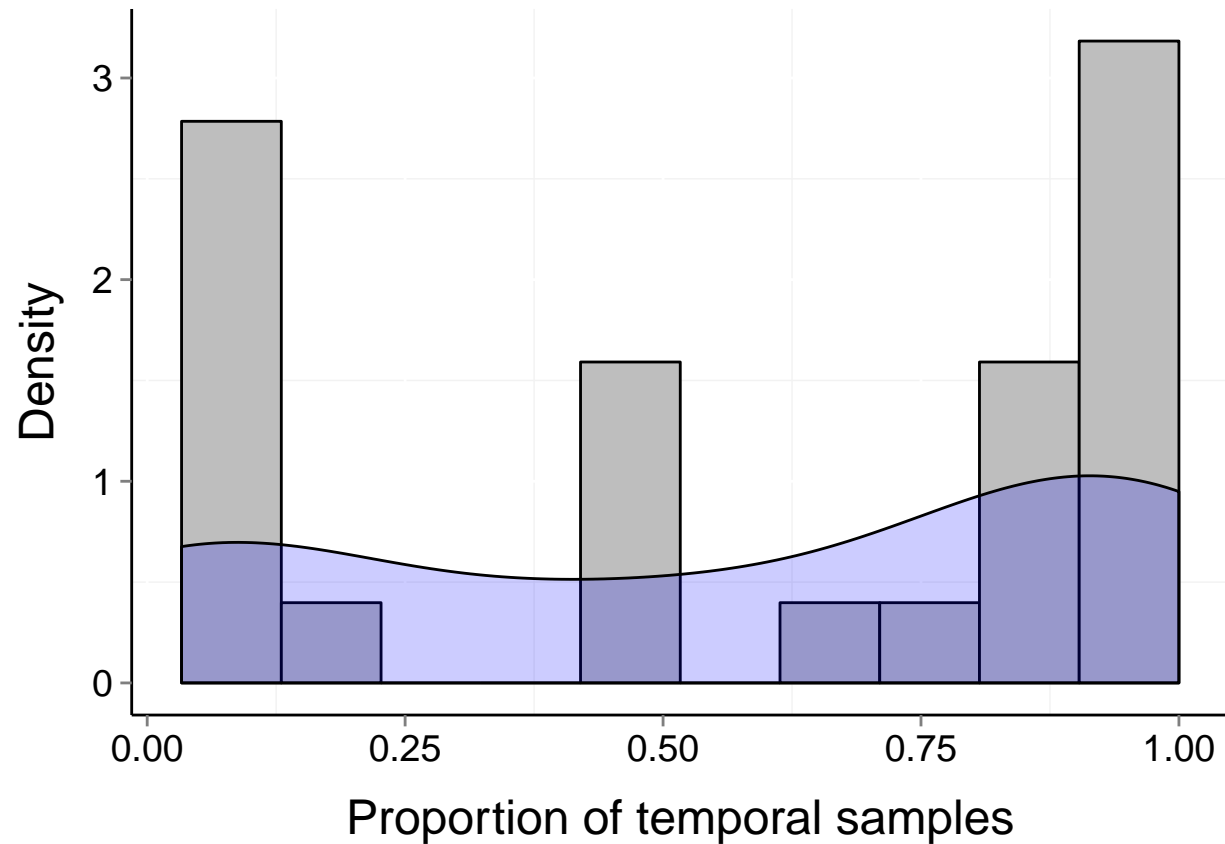
$b = 0.64$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.054$

$P_{\text{trans}} = 0.666$



Site d243_4 (Marine, Fish)

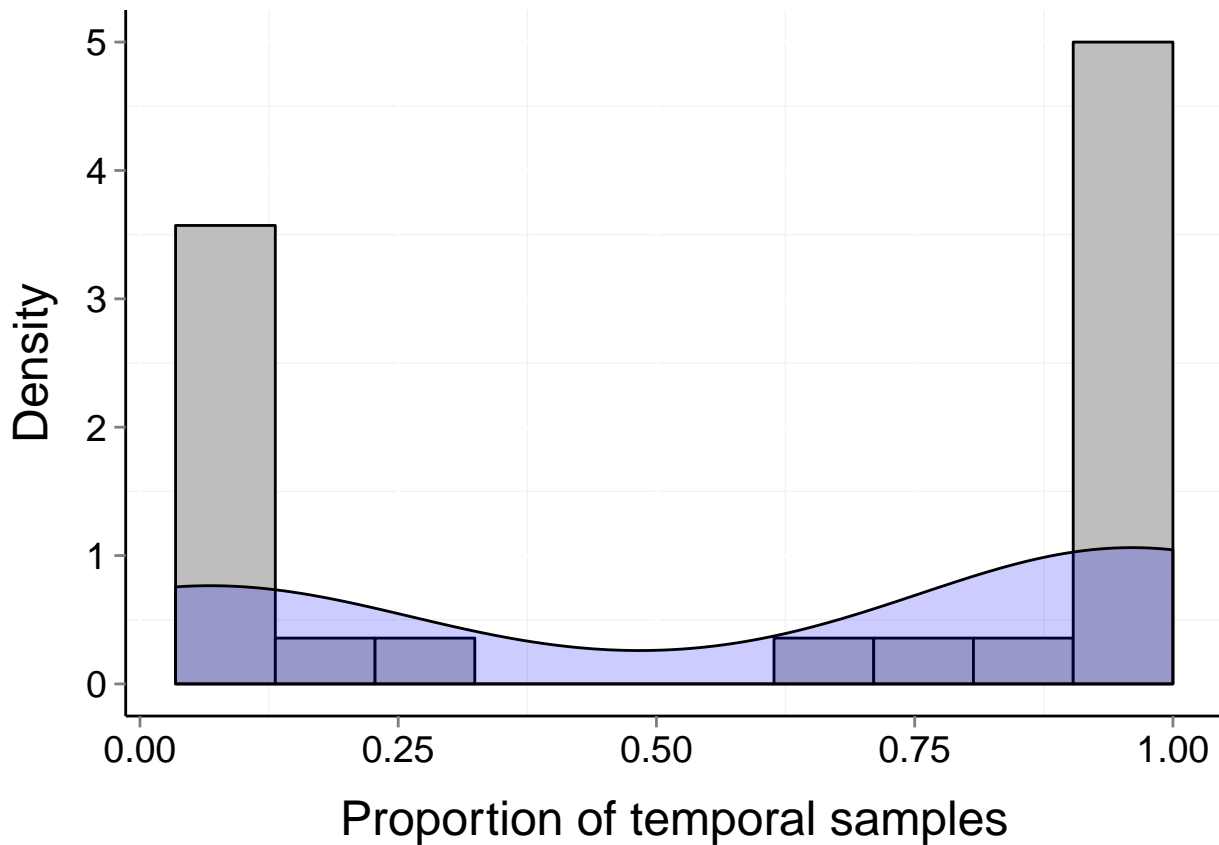
$b = 0.82$

$\mu = 1$

$t = 29$

$P_{\text{core}} = 0.004$

$P_{\text{trans}} = 0.22$



Site d243_7 (Marine, Fish)

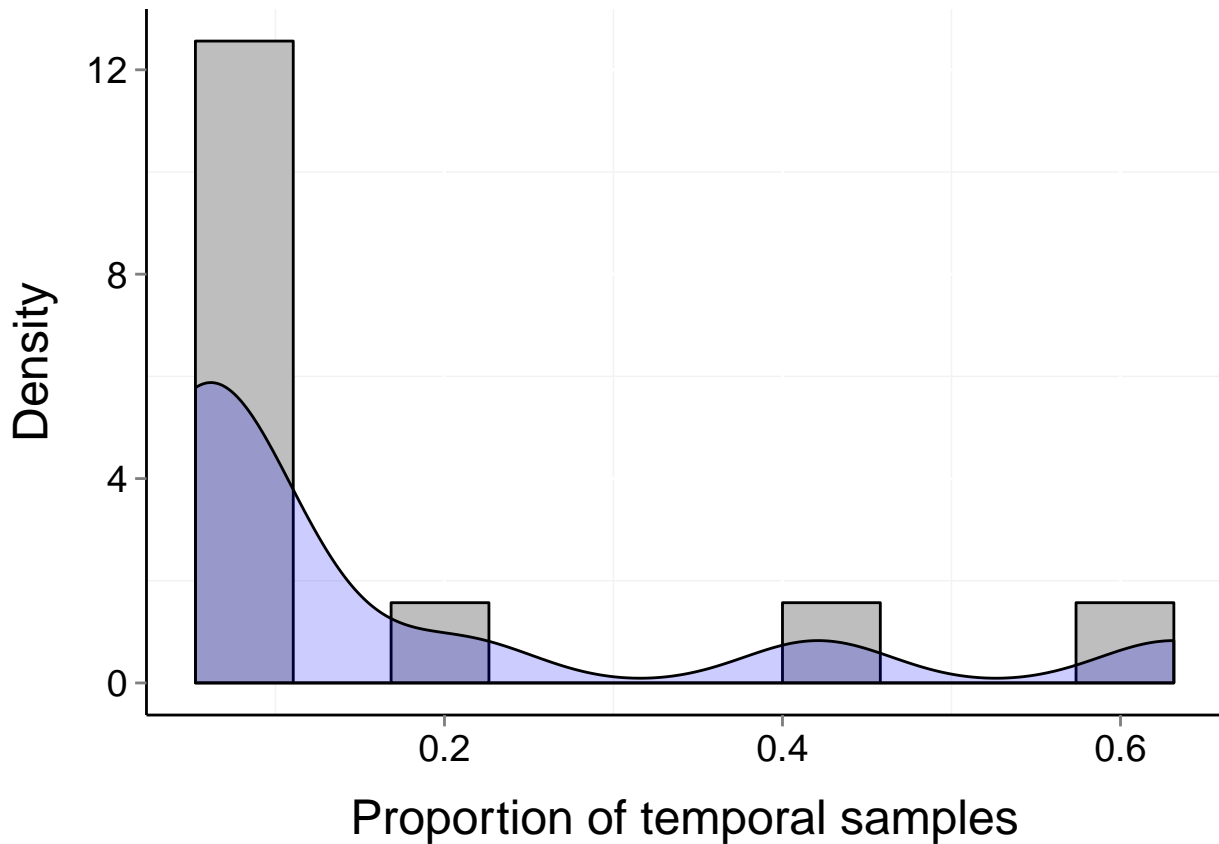
$b = 0.15$

$\mu = 0$

$t = 19$

$P_{\text{core}} = 1$

$P_{\text{trans}} = 0.001$



Site d244_2 (Marine, Benthic)

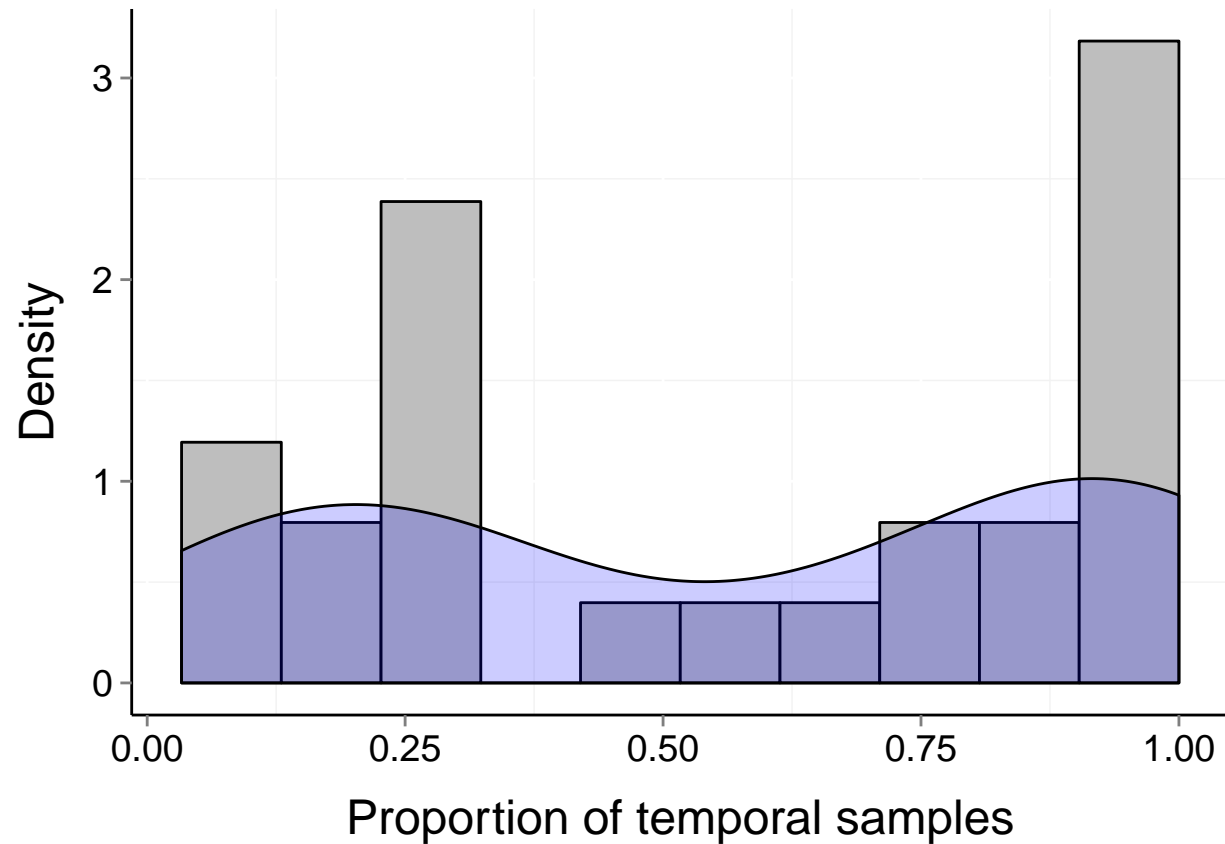
$b = 0.57$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.054$

$P_{\text{trans}} = 0.209$



Site d244_6 (Marine, Benthic)

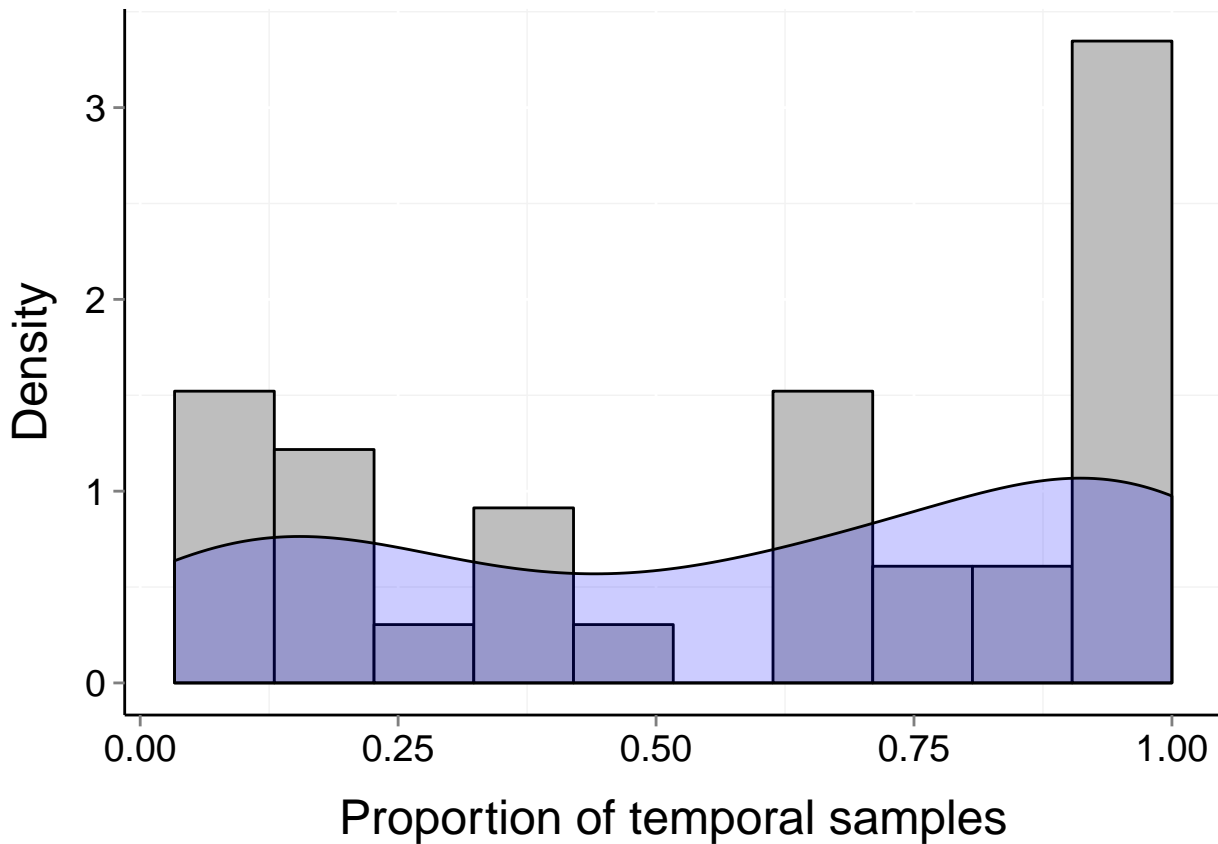
$b = 0.54$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.062$

$P_{\text{trans}} = 0.73$



Site d244_7 (Marine, Benthic)

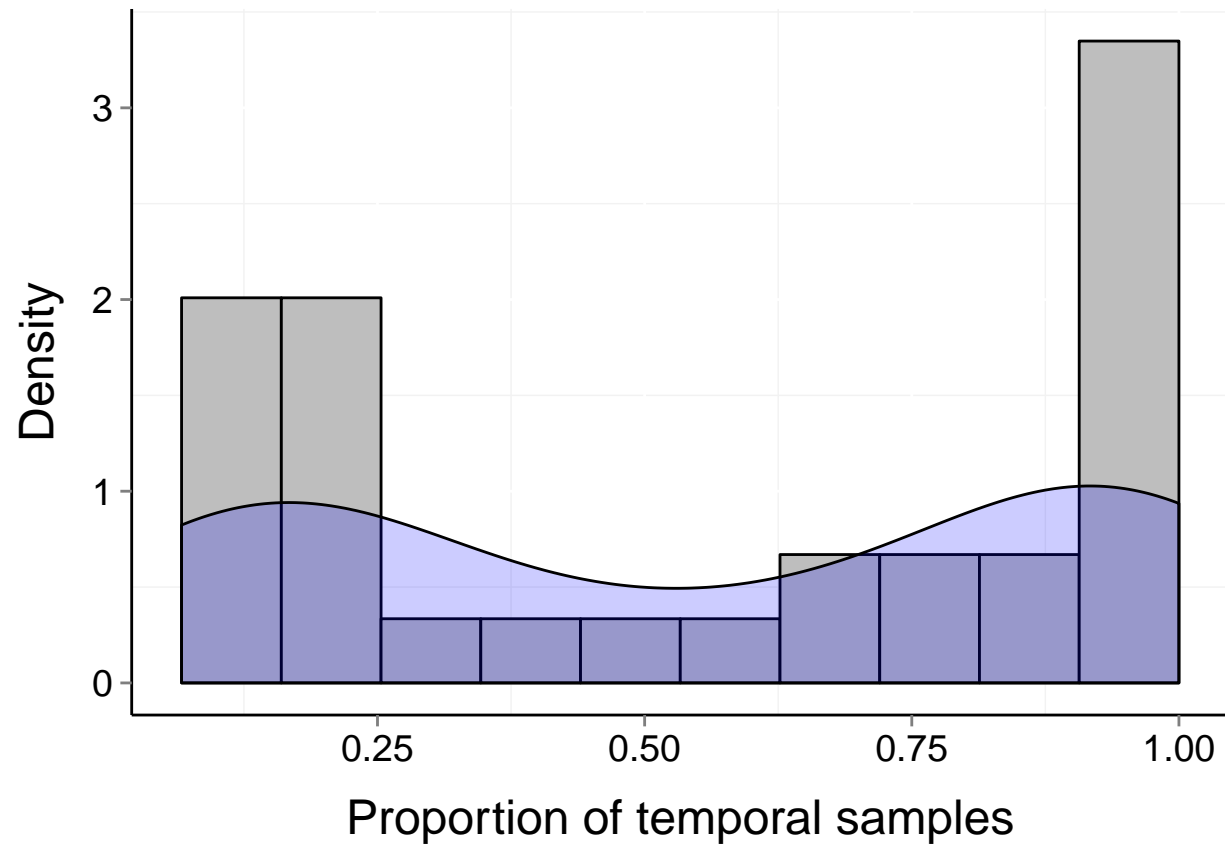
$b = 0.57$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.135$

$P_{\text{trans}} = 0.355$



Site d244_8 (Marine, Benthic)

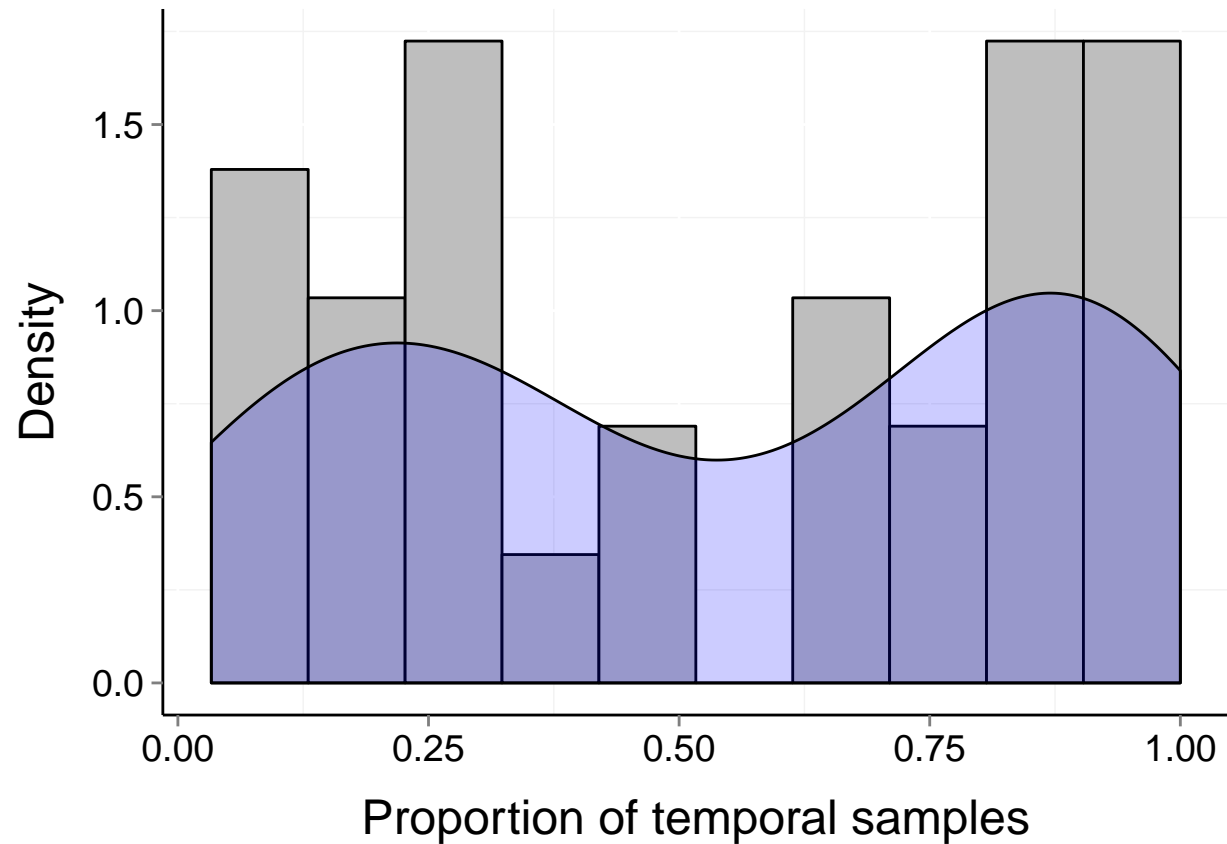
$b = 0.49$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.083$

$P_{\text{trans}} = 0.263$



Site d244_9 (Marine, Benthic)

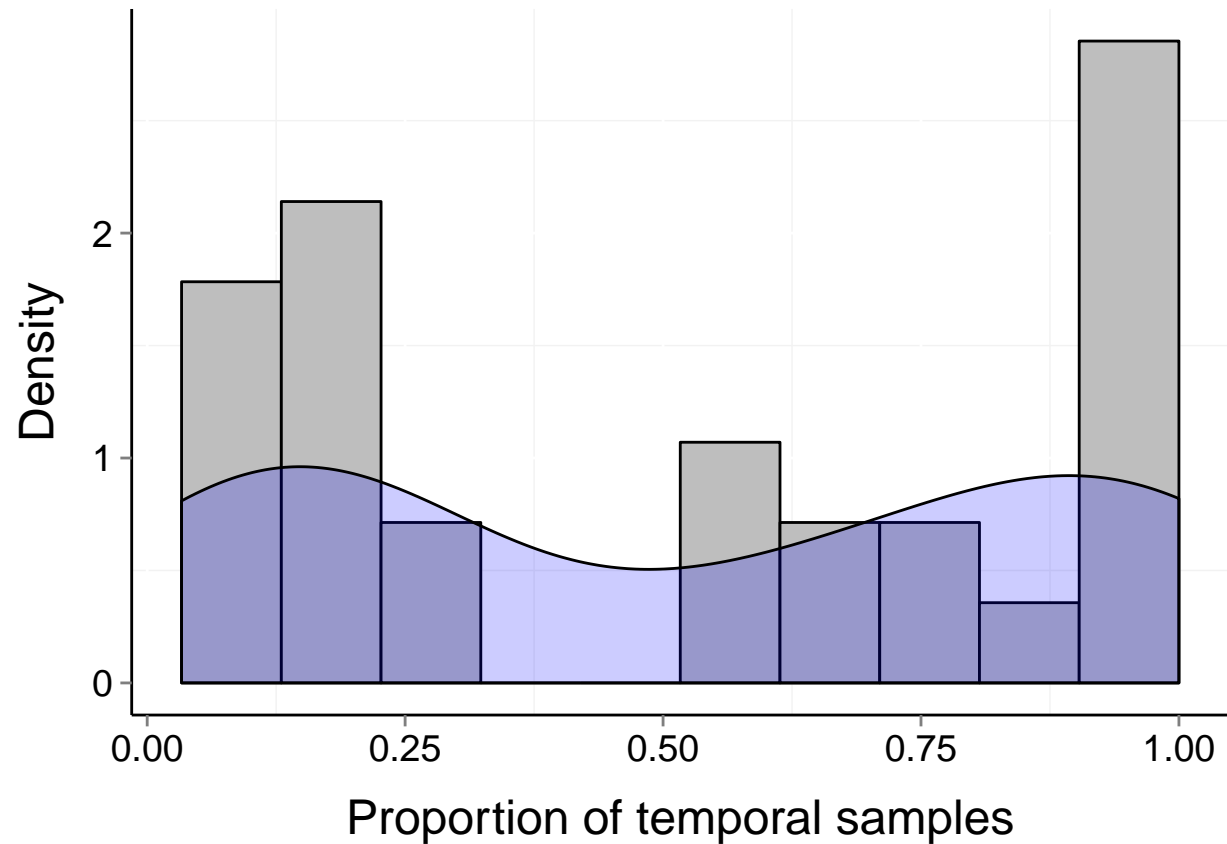
$b = 0.58$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.125$

$P_{\text{trans}} = 0.125$



Site d244_11 (Marine, Benthic)

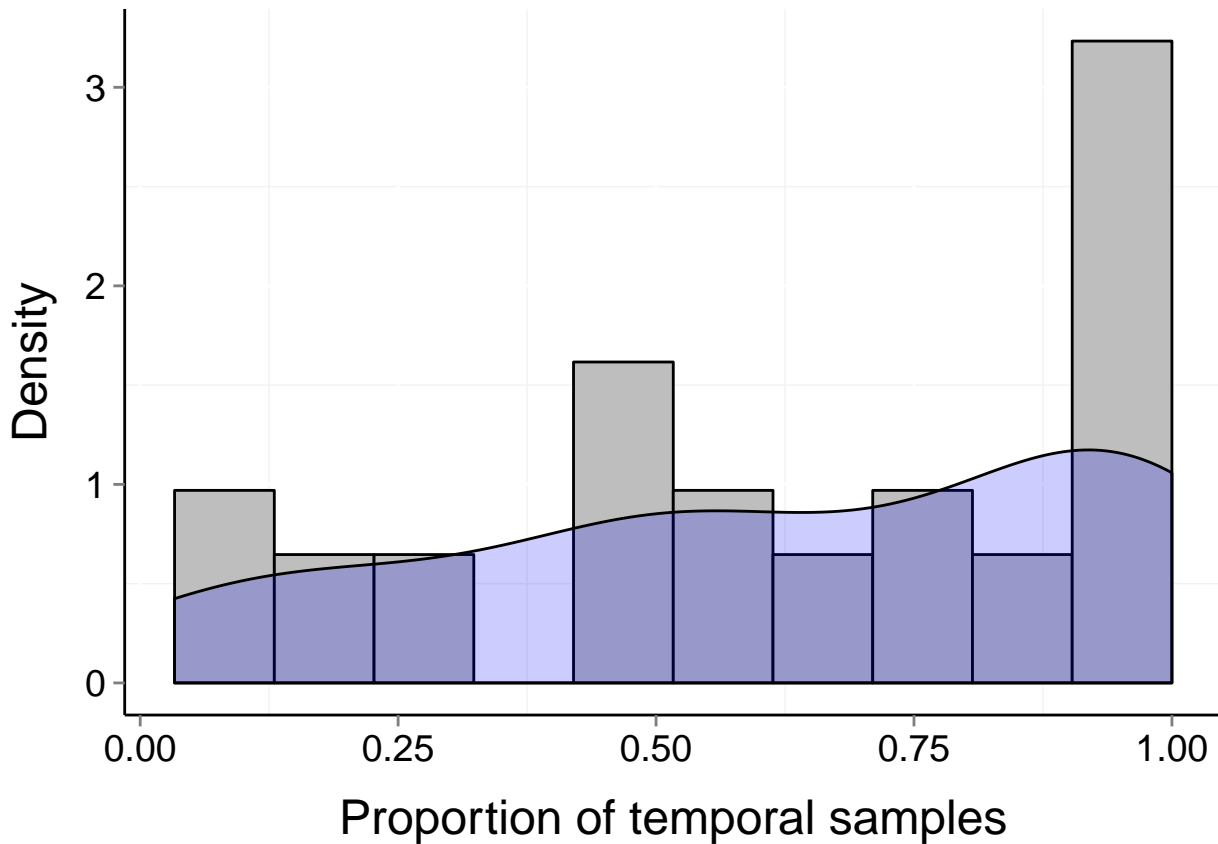
$b = 0.44$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.072$

$P_{\text{trans}} = 0.941$



Site d244_12 (Marine, Benthic)

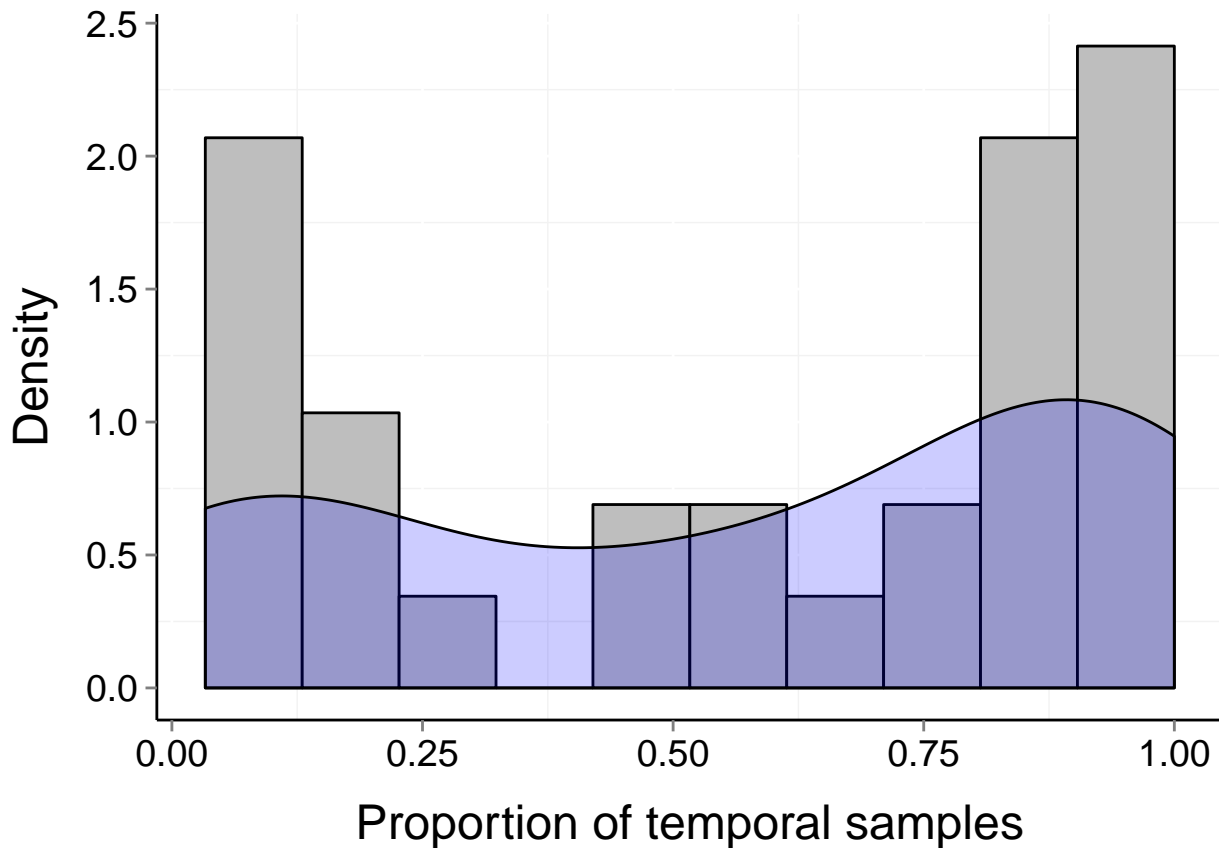
$b = 0.58$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.04$

$P_{\text{trans}} = 0.553$



Site d244_13 (Marine, Benthic)

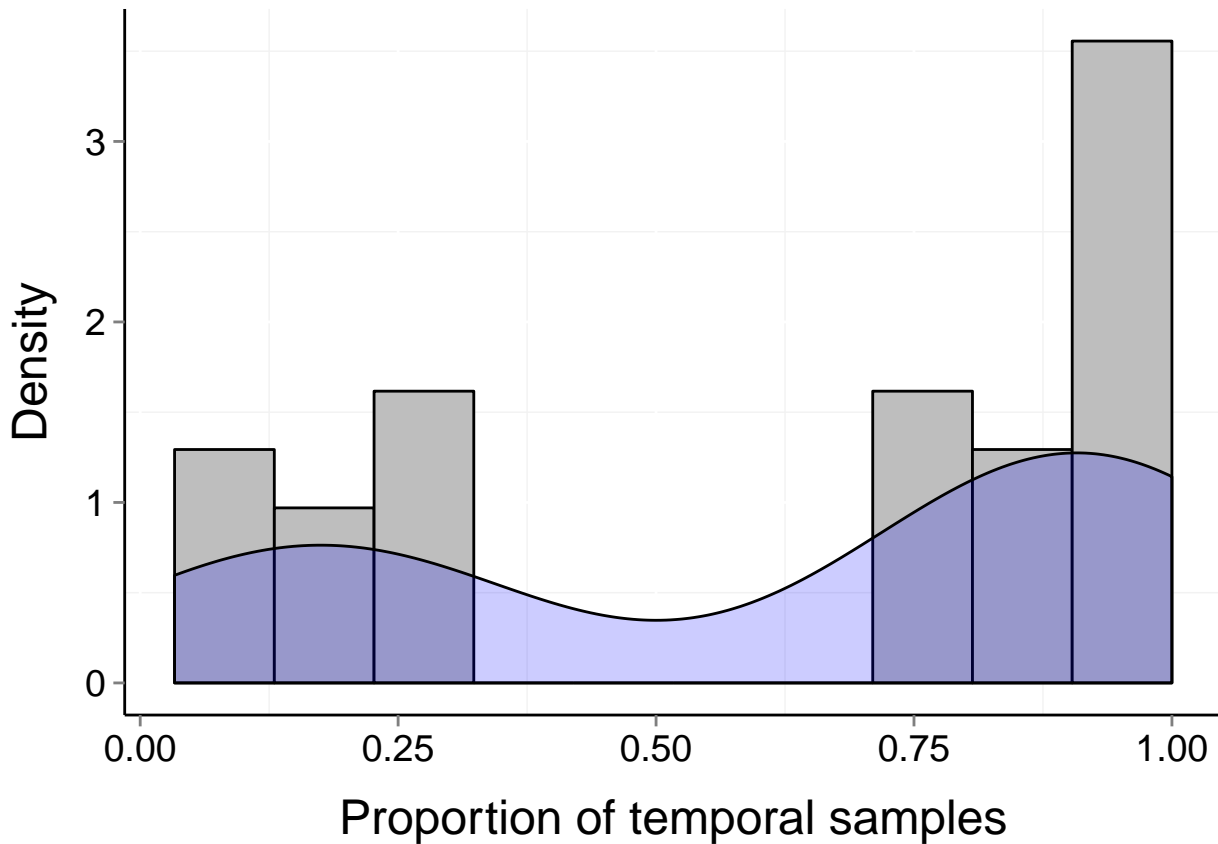
$b = 0.57$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.001$

$P_{\text{trans}} = 0.355$



Site d244_15 (Marine, Benthic)

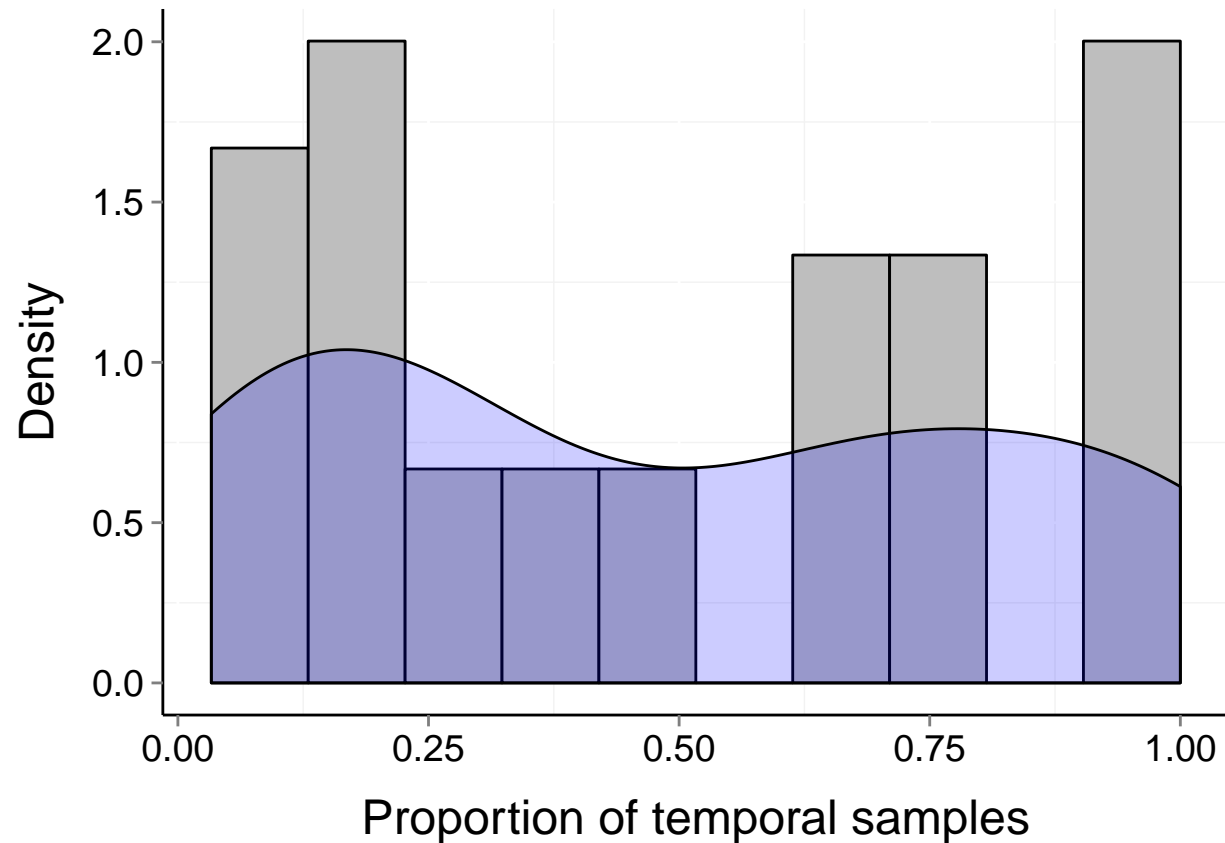
$b = 0.5$

$\mu = 0$

$t = 30$

$P_{\text{core}} = 0.602$

$P_{\text{trans}} = 0.192$



Site d244_1 (Marine, Benthic)

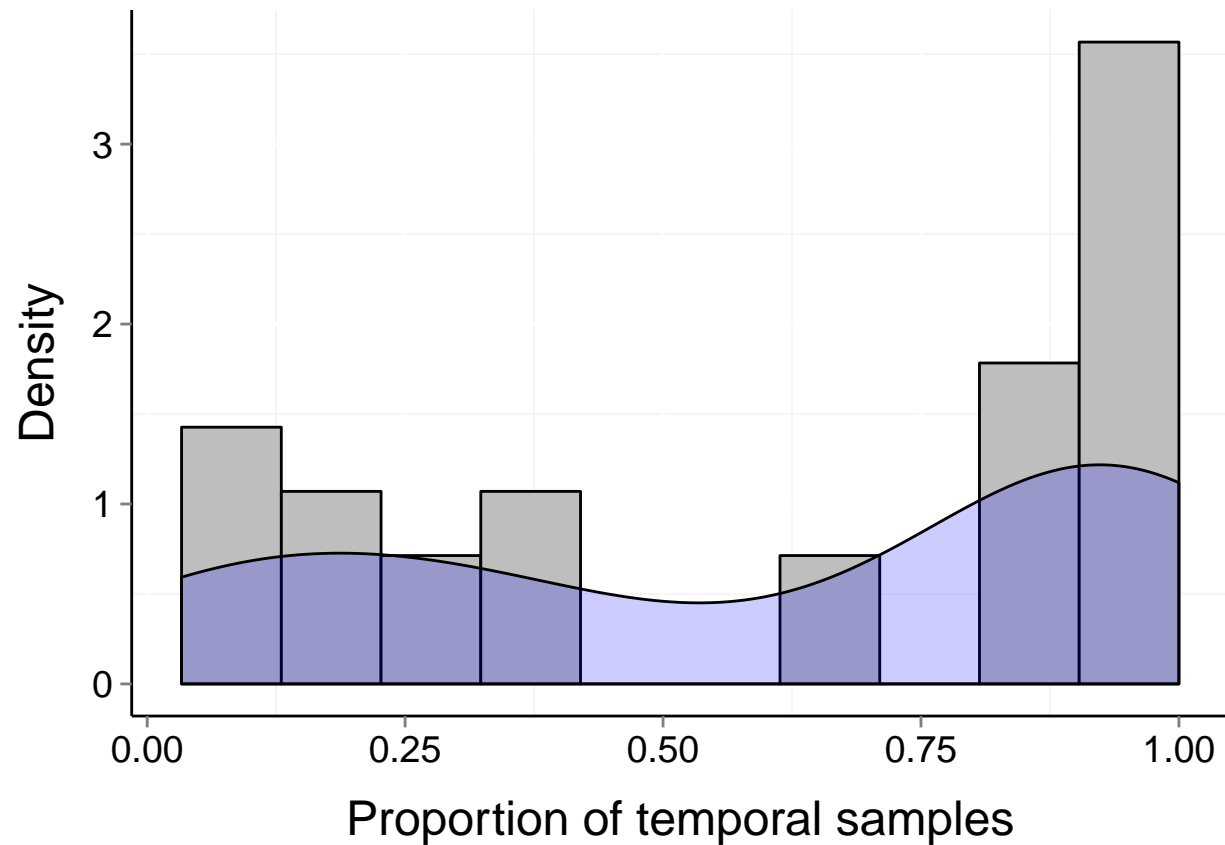
$b = 0.58$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.011$

$P_{\text{trans}} = 0.656$



Site d244_3 (Marine, Benthic)

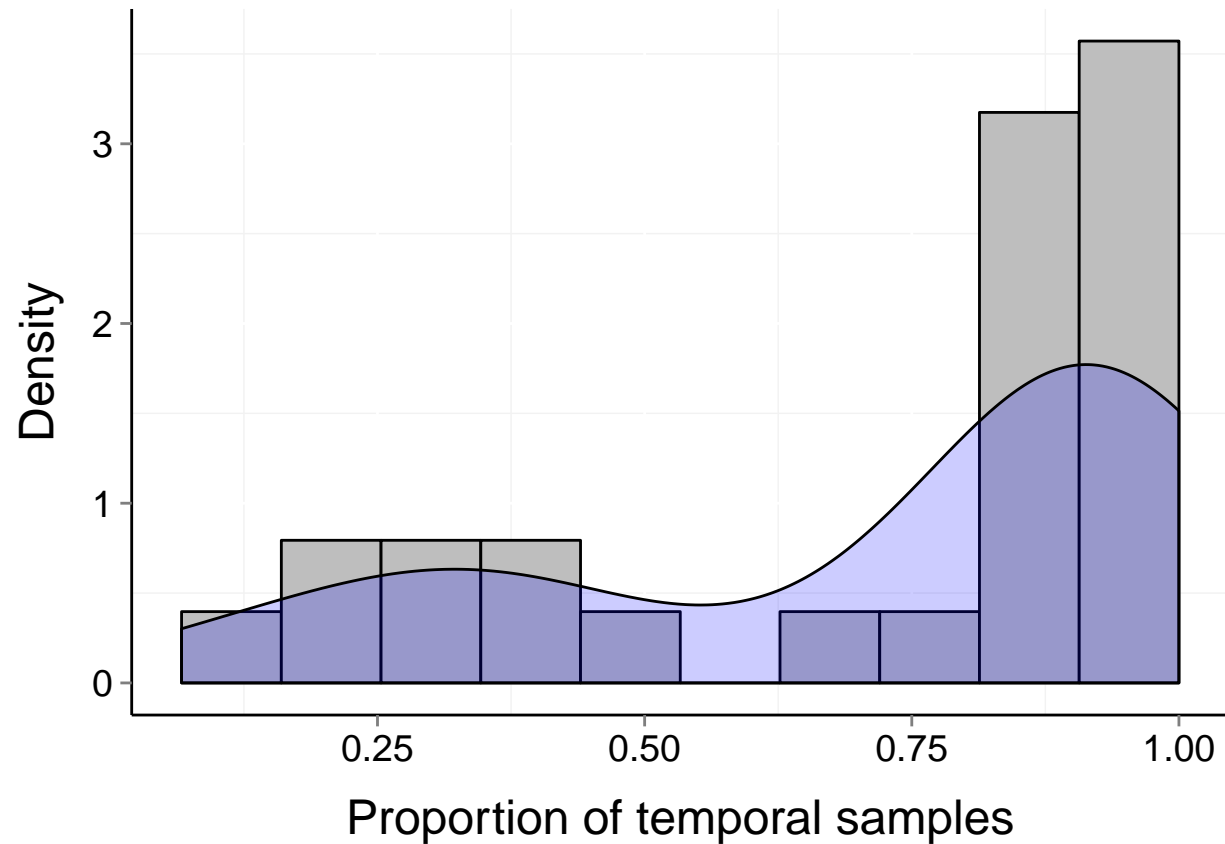
$b = 0.37$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.991$



Site d244_4 (Marine, Benthic)

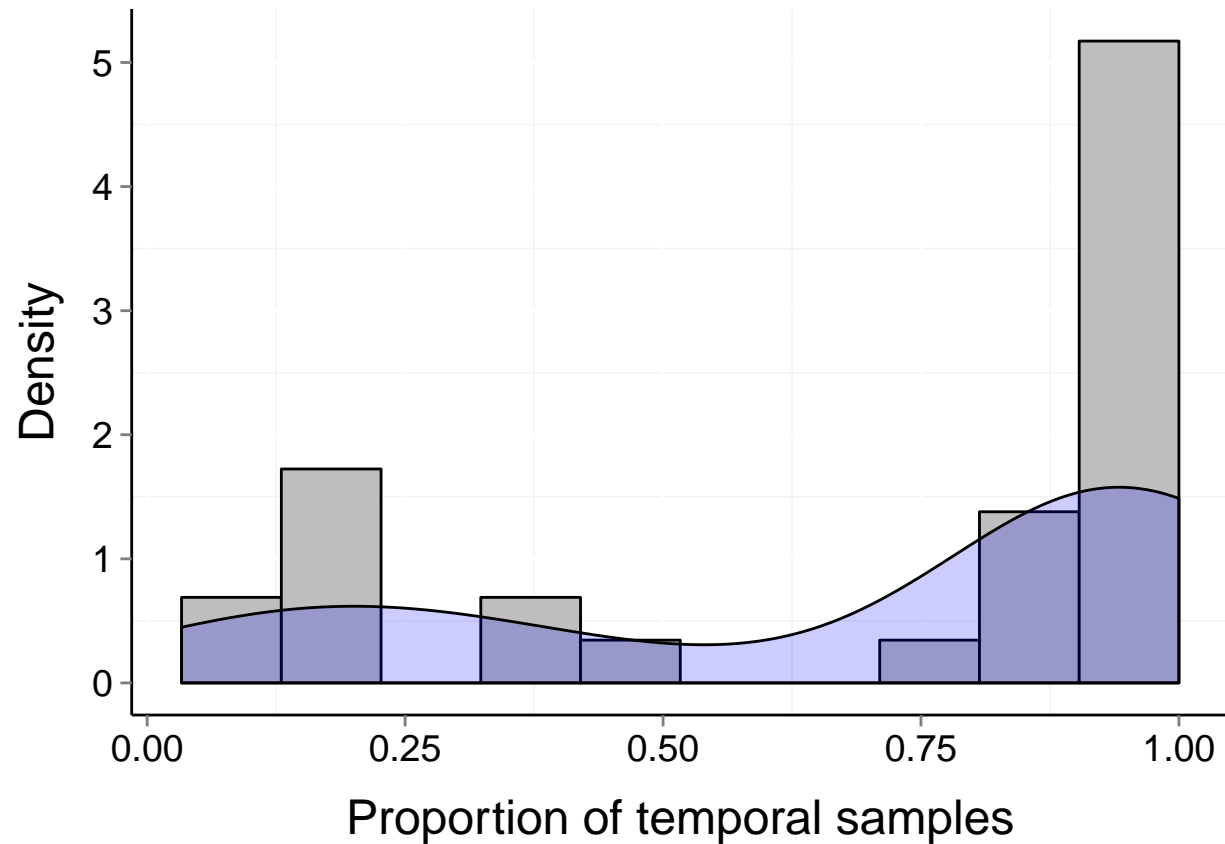
$b = 0.53$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.91$



Site d244_14 (Marine, Benthic)

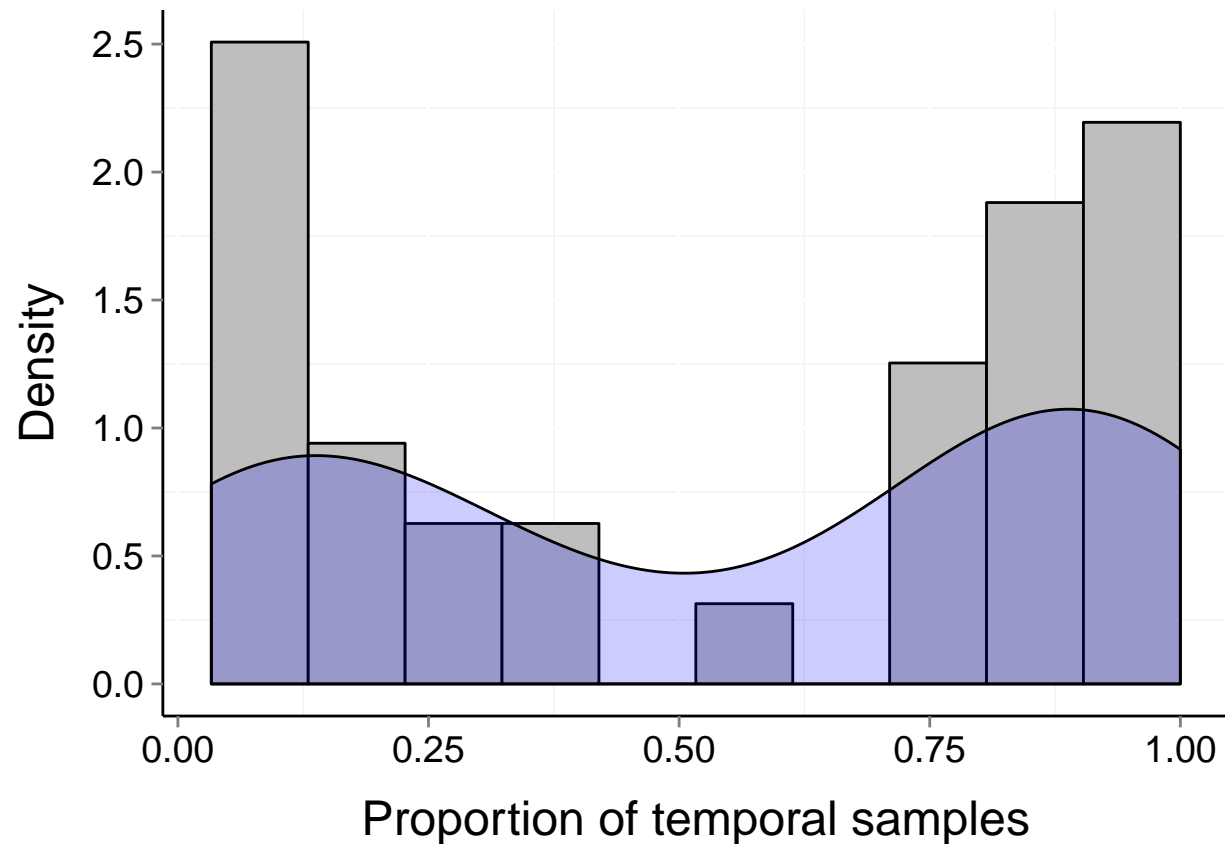
$b = 0.6$

$\mu = 1$

$t = 30$

$P_{\text{core}} = 0.021$

$P_{\text{trans}} = 0.271$



Site d244_5 (Marine, Benthic)

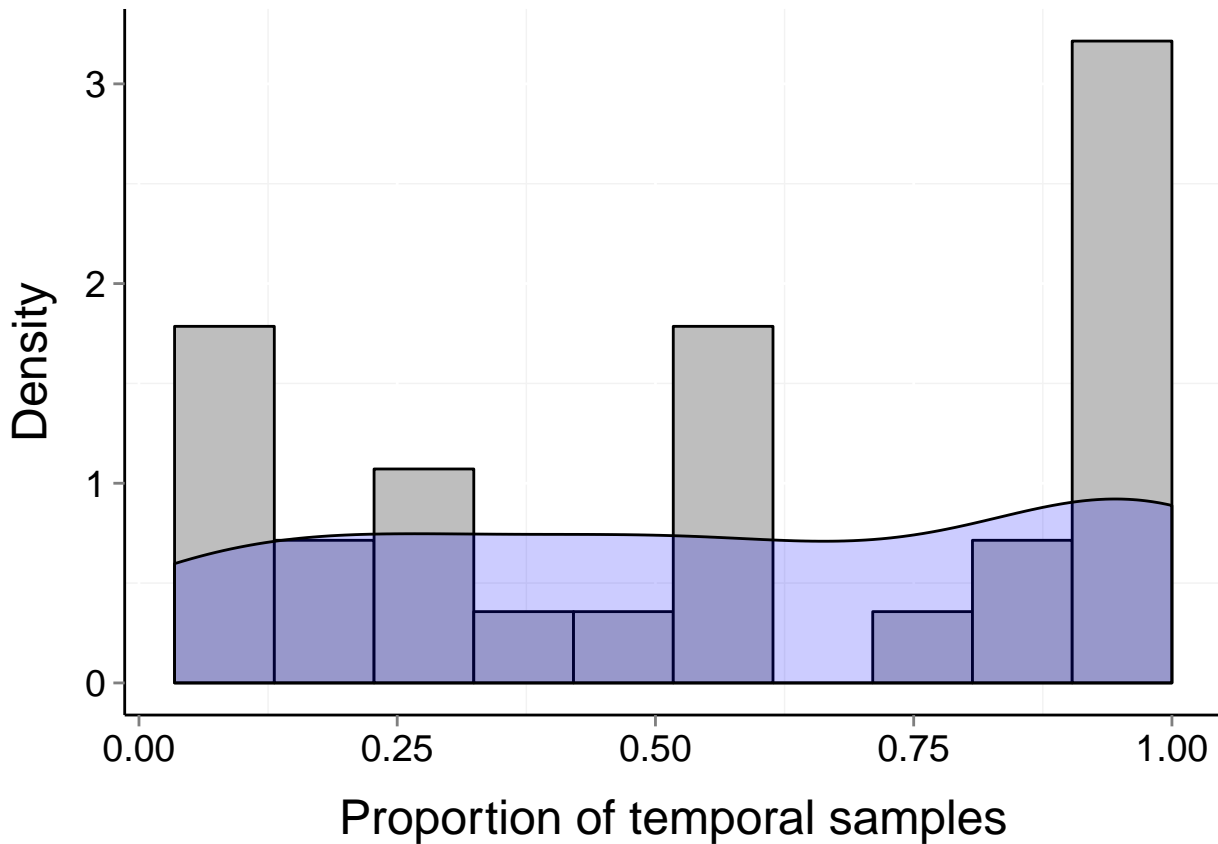
$b = 0.56$

$\mu = 1$

$t = 29$

$P_{\text{core}} = 0.22$

$P_{\text{trans}} = 0.502$



Site d244_10 (Marine, Benthic)

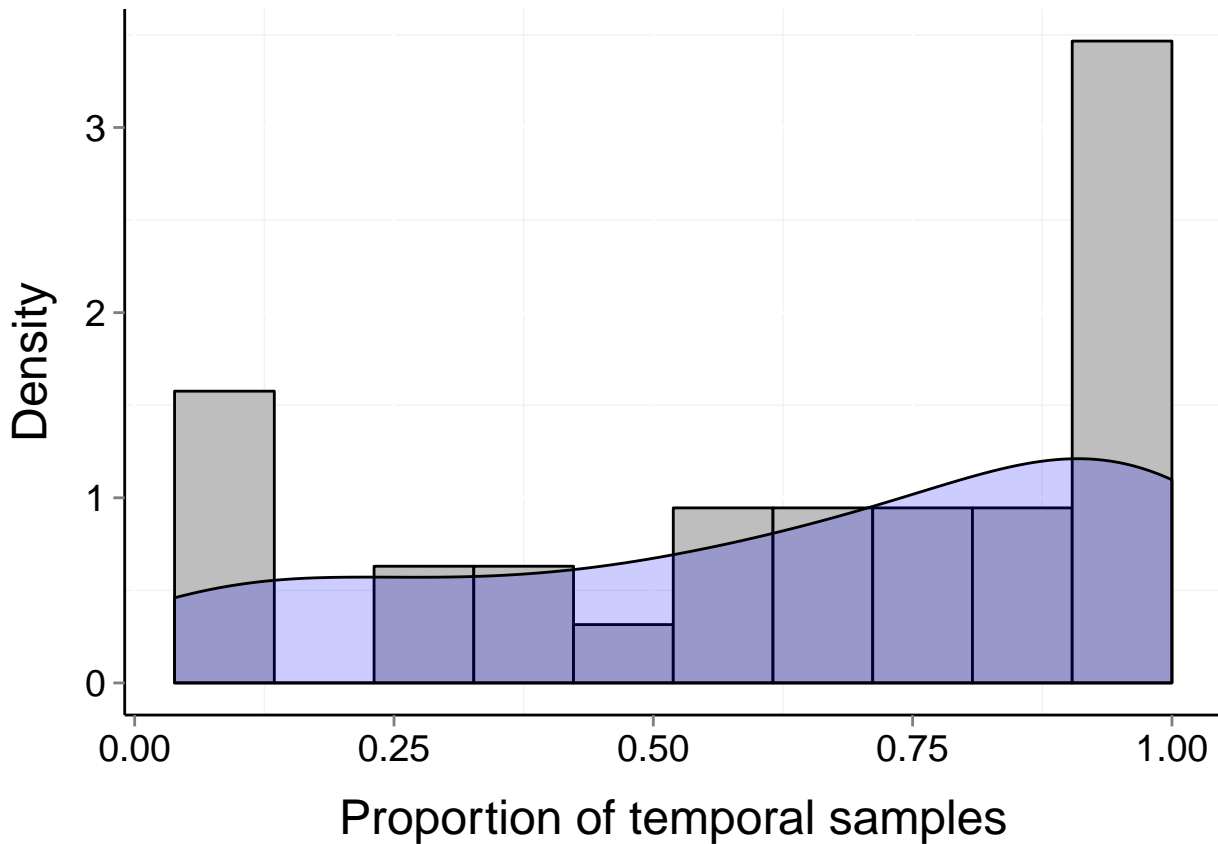
$b = 0.47$

$\mu = 1$

$t = 26$

$P_{\text{core}} = 0.009$

$P_{\text{trans}} = 0.953$



Site d244_16 (Marine, Benthic)

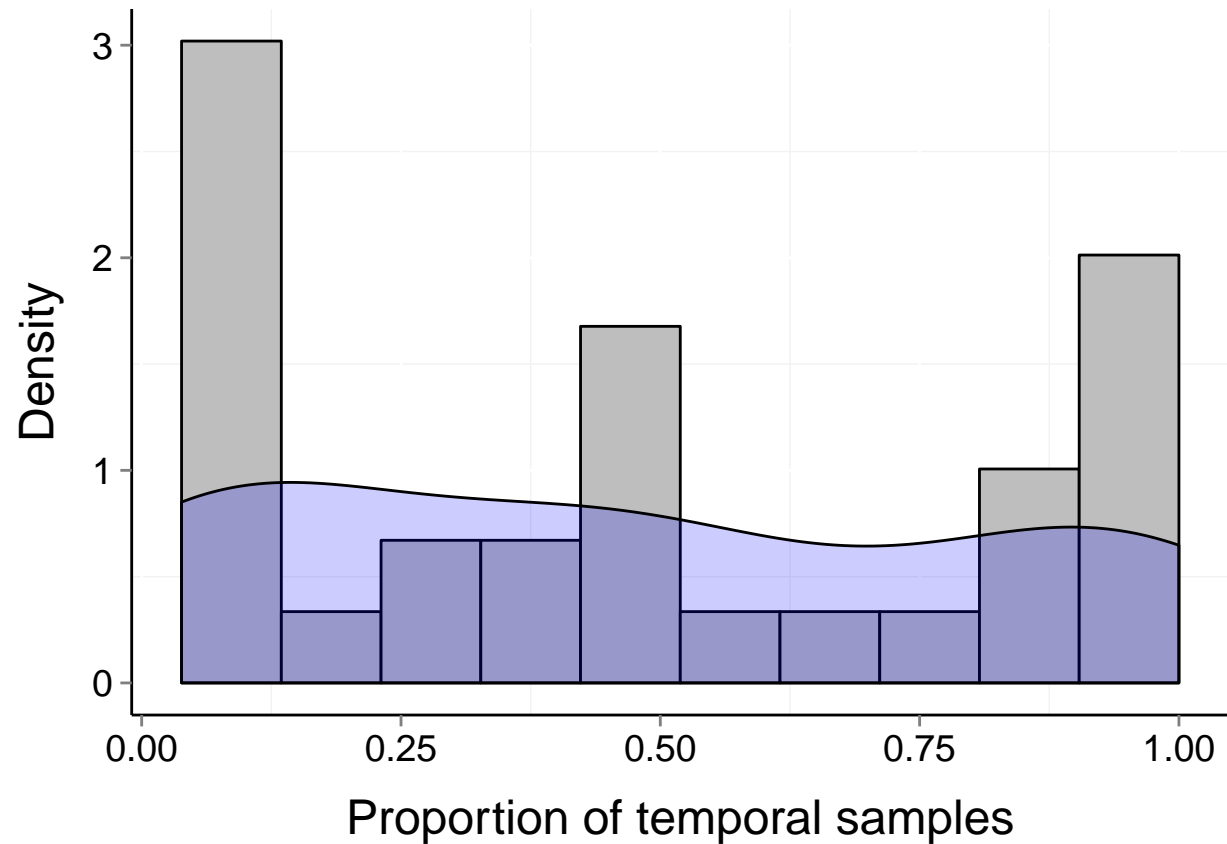
$b = 0.53$

$\mu = 0$

$t = 26$

$P_{\text{core}} = 0.602$

$P_{\text{trans}} = 0.308$



Site d244_21 (Marine, Benthic)

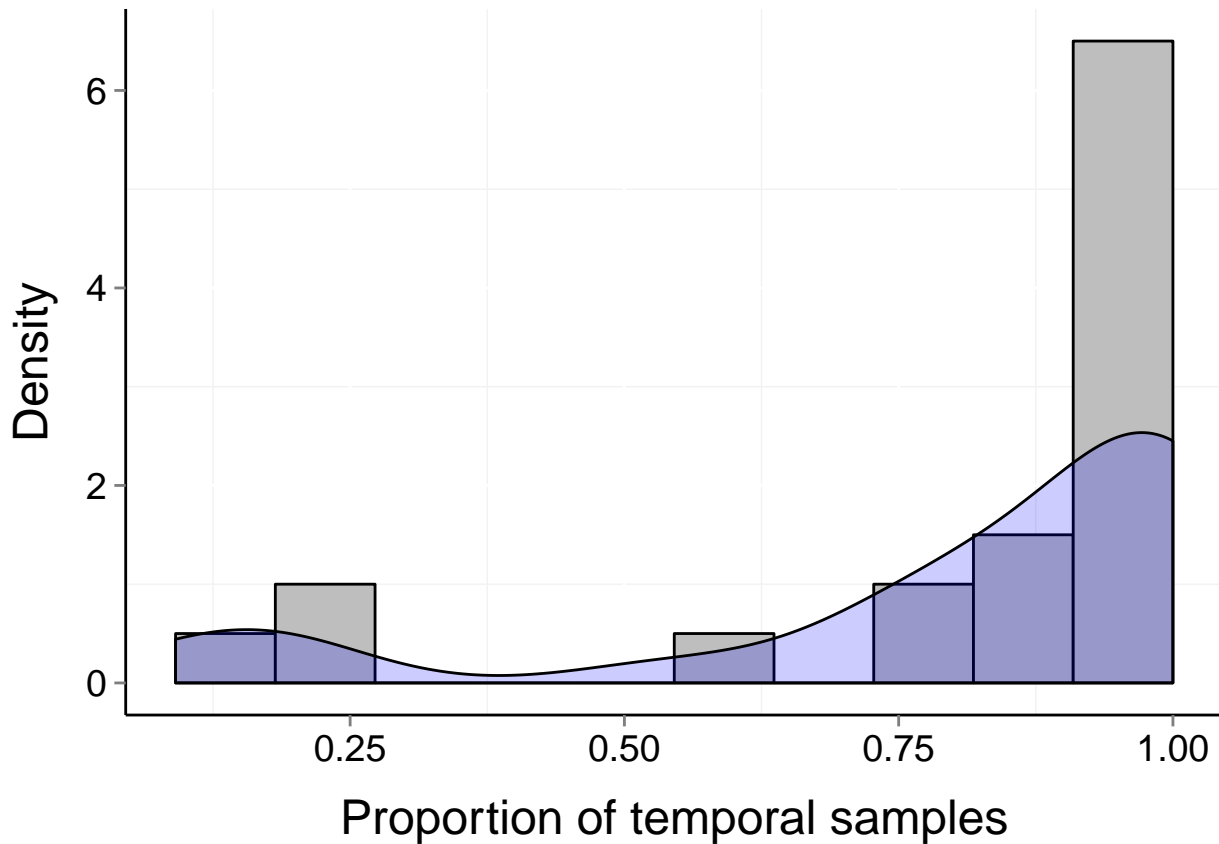
$b = 0.39$

$\mu = 1$

$t = 11$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.99$



Site d244_22 (Marine, Benthic)

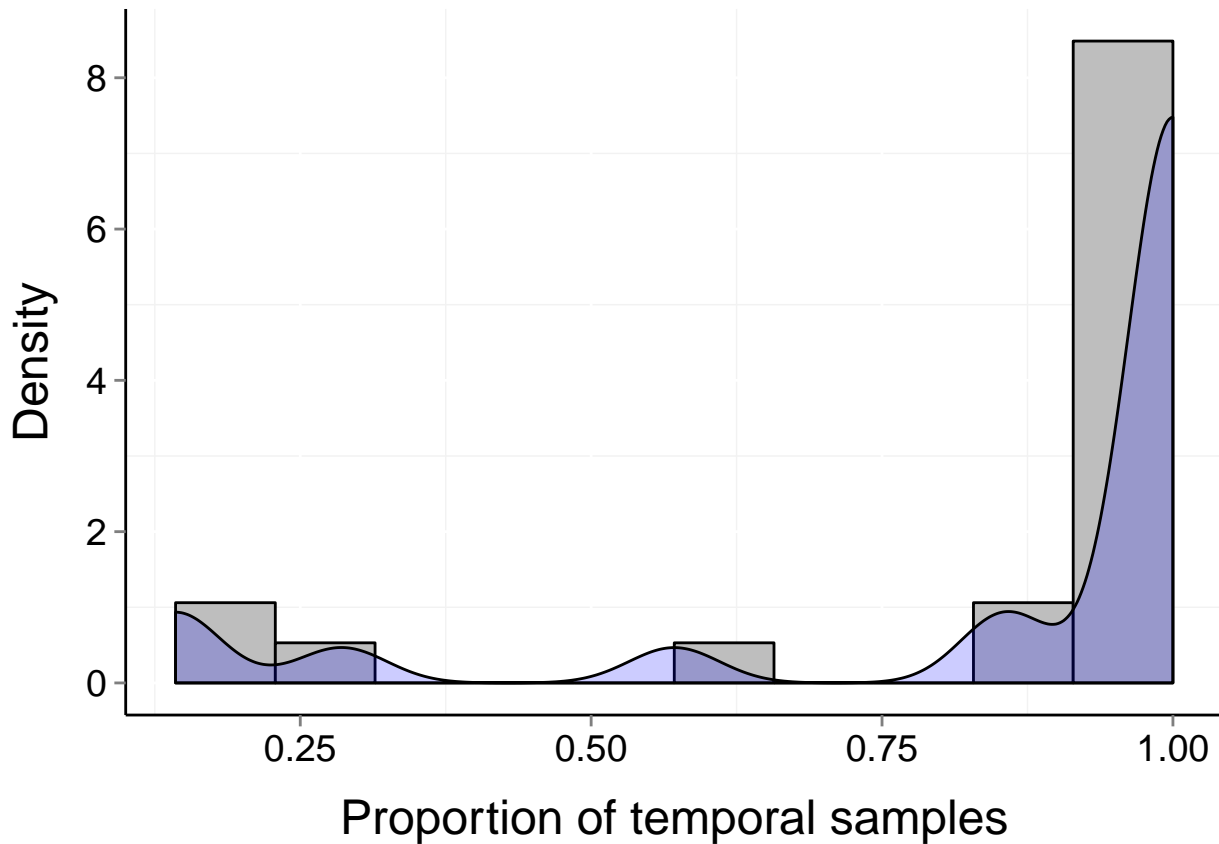
$b = 0.43$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.99$



Site d244_23 (Marine, Benthic)

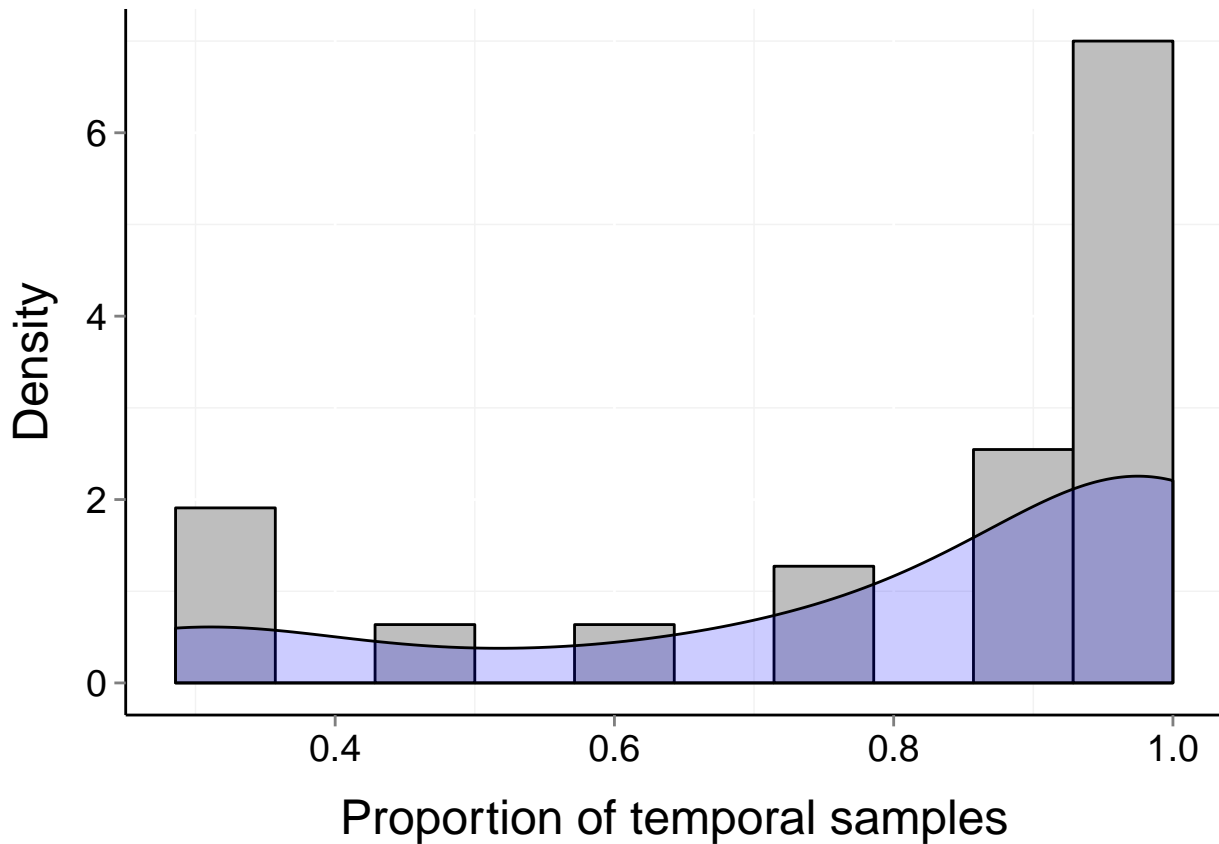
$b = 0.36$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.99$



Site d244_24 (Marine, Benthic)

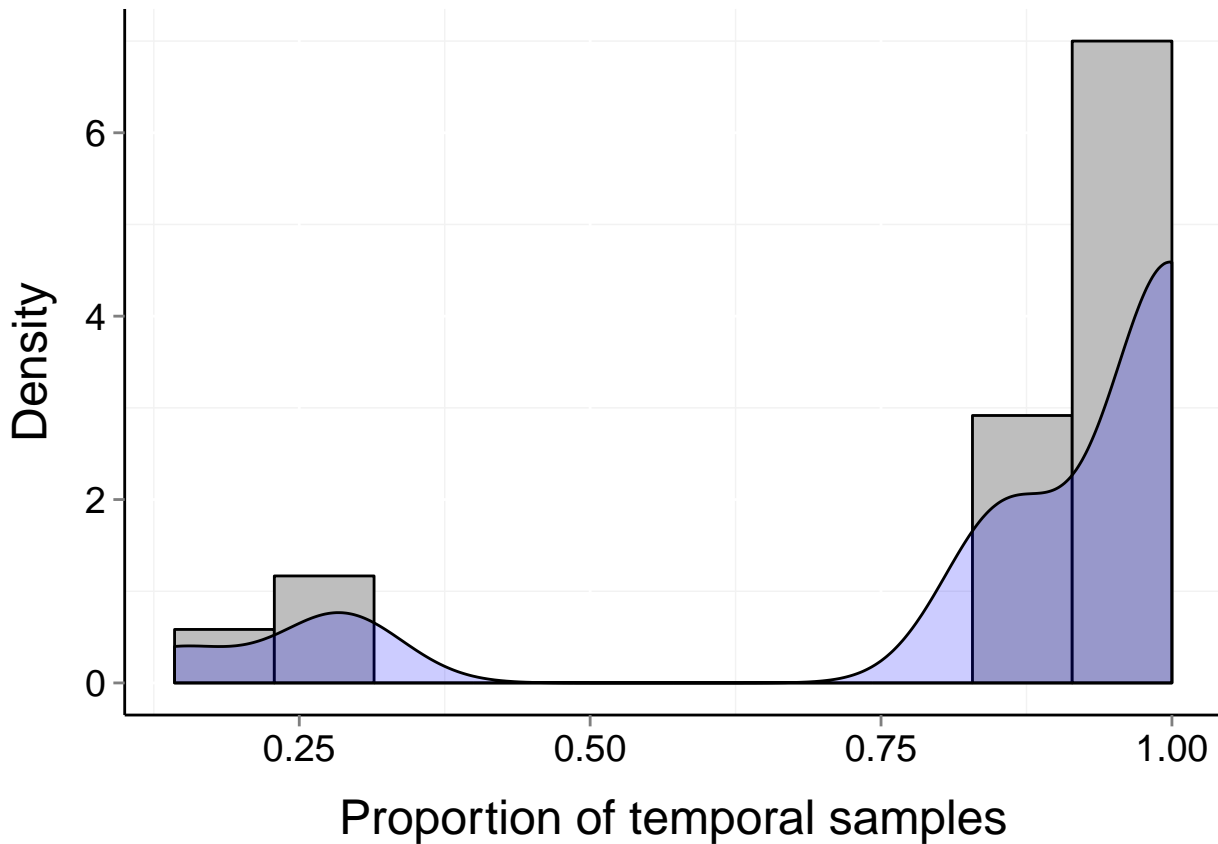
$b = 0.38$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.981$



Site d244_25 (Marine, Benthic)

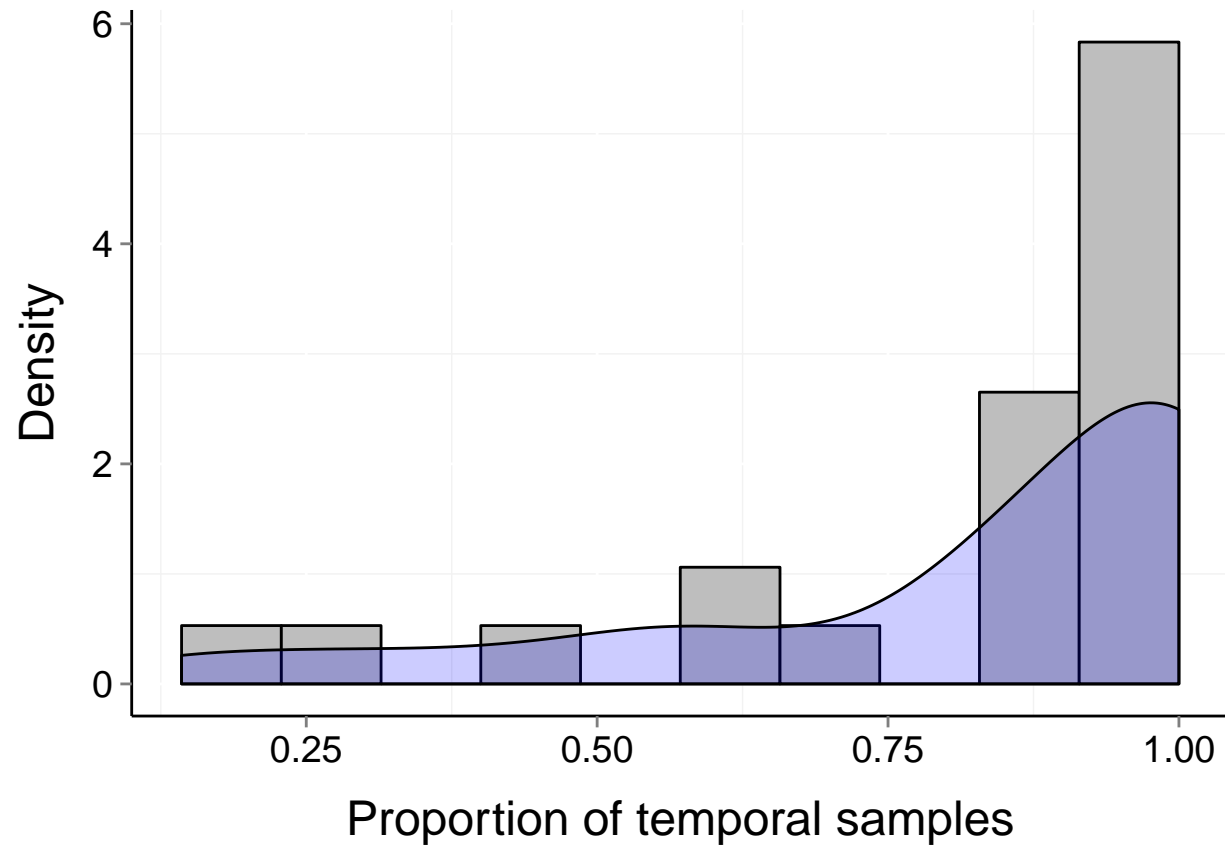
$b = 0.35$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.998$



Site d244_31 (Marine, Benthic)

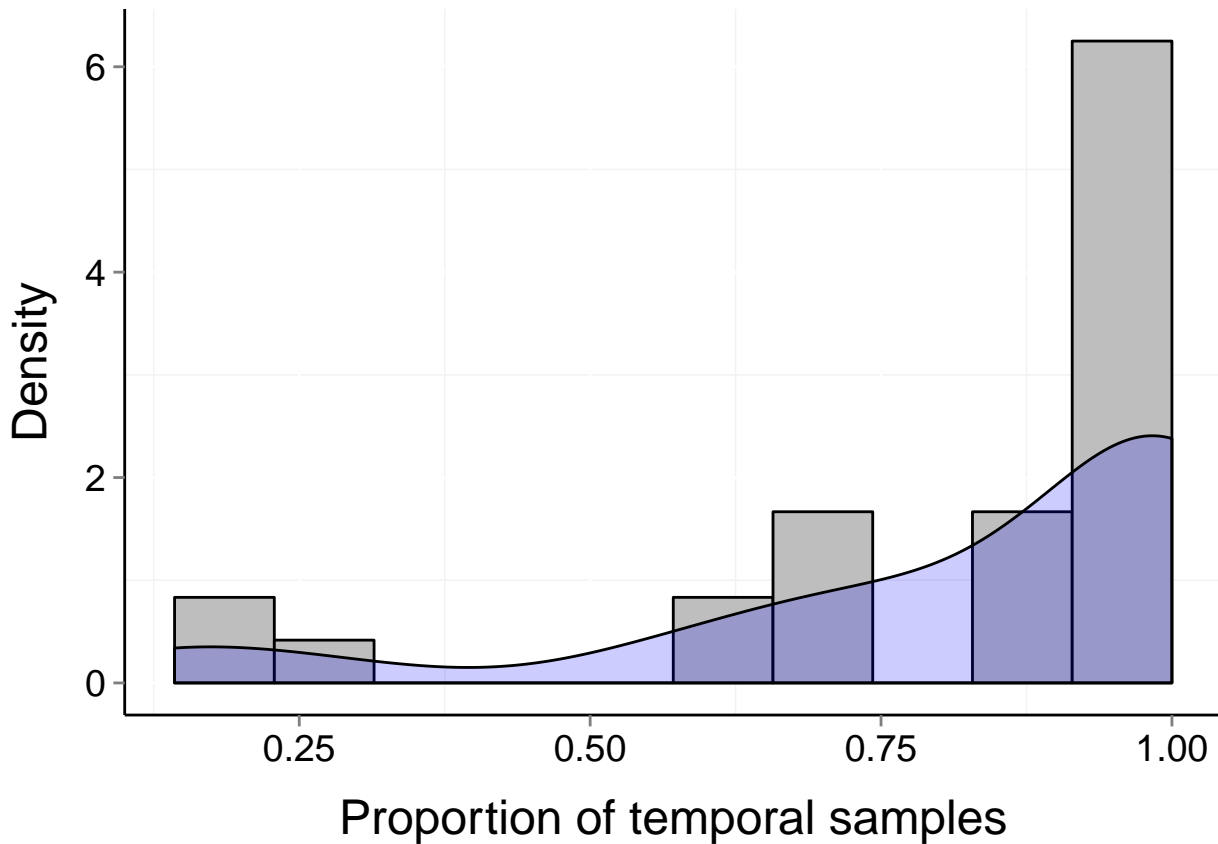
$b = 0.36$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.999$



Site d244_34 (Marine, Benthic)

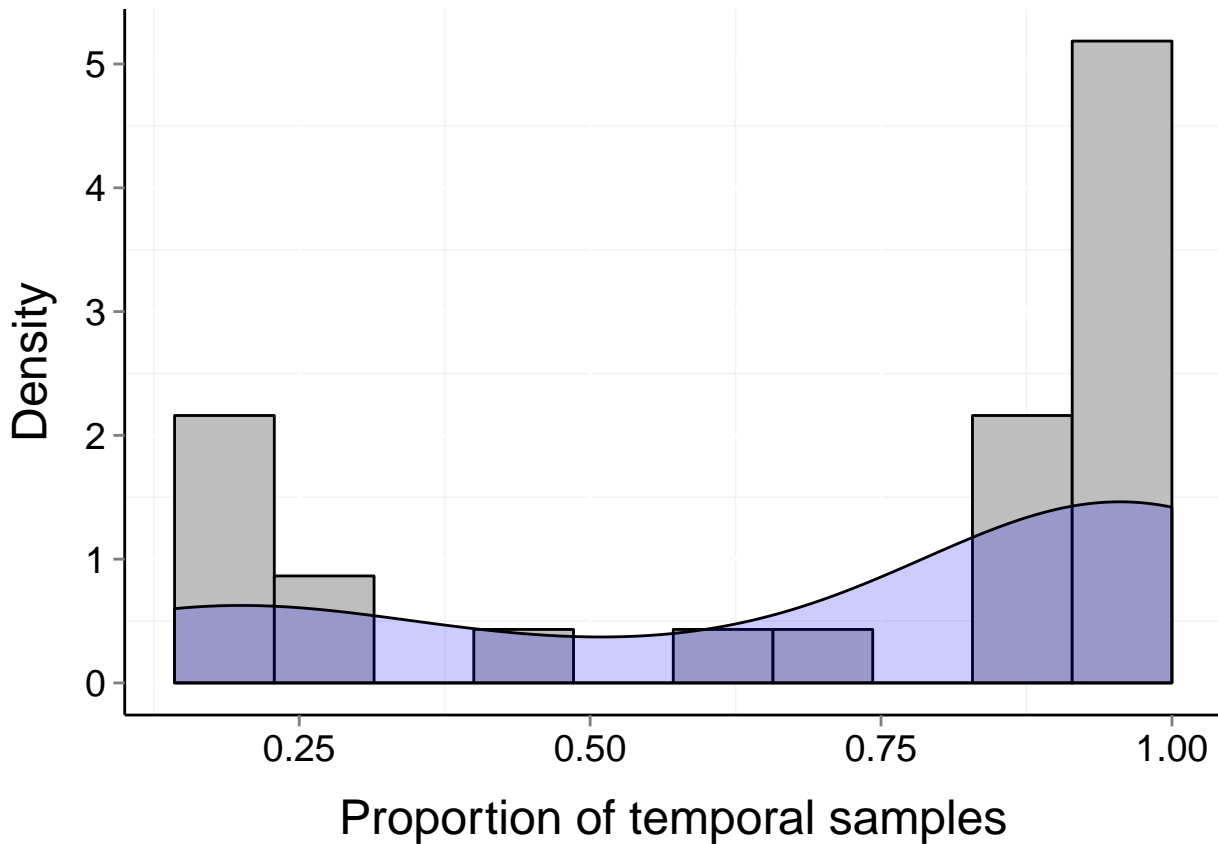
$b = 0.64$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.838$



Site d244_37 (Marine, Benthic)

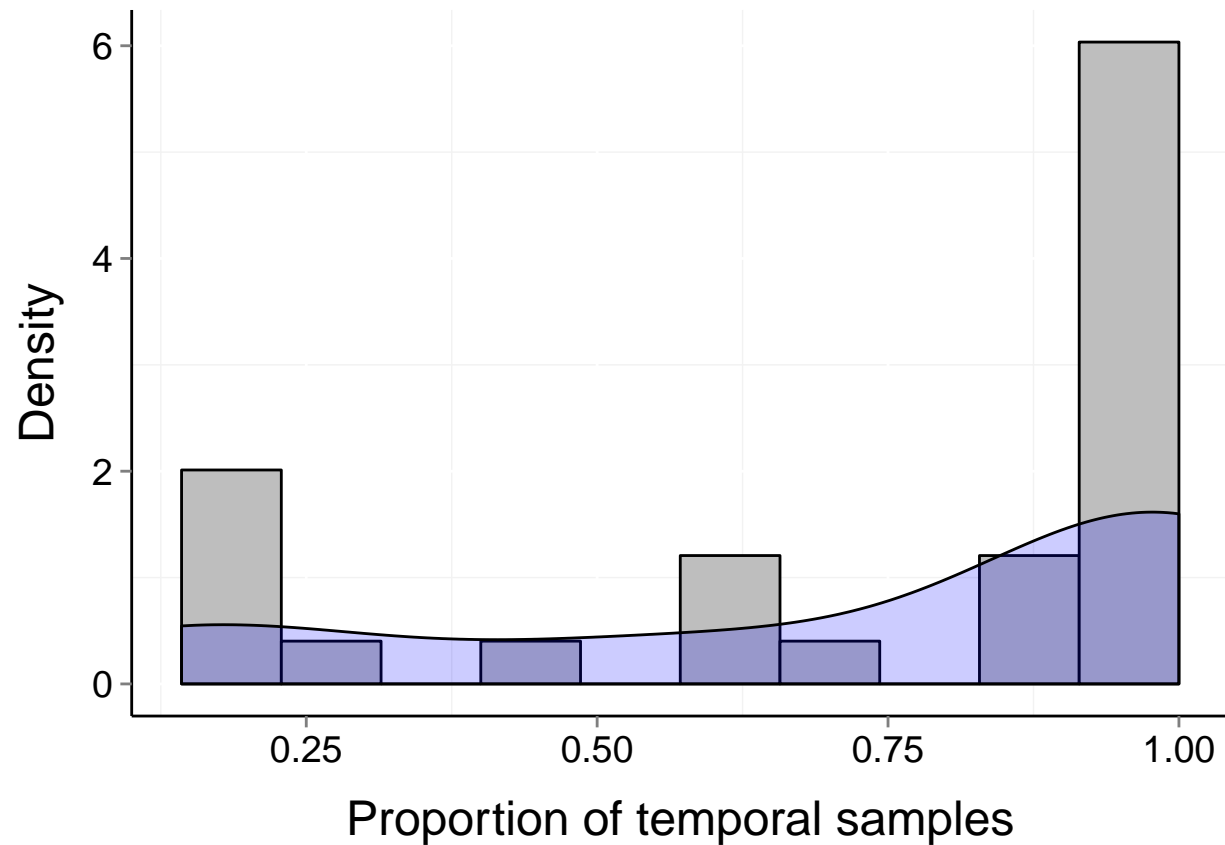
$b = 0.61$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.951$



Site d244_26 (Marine, Benthic)

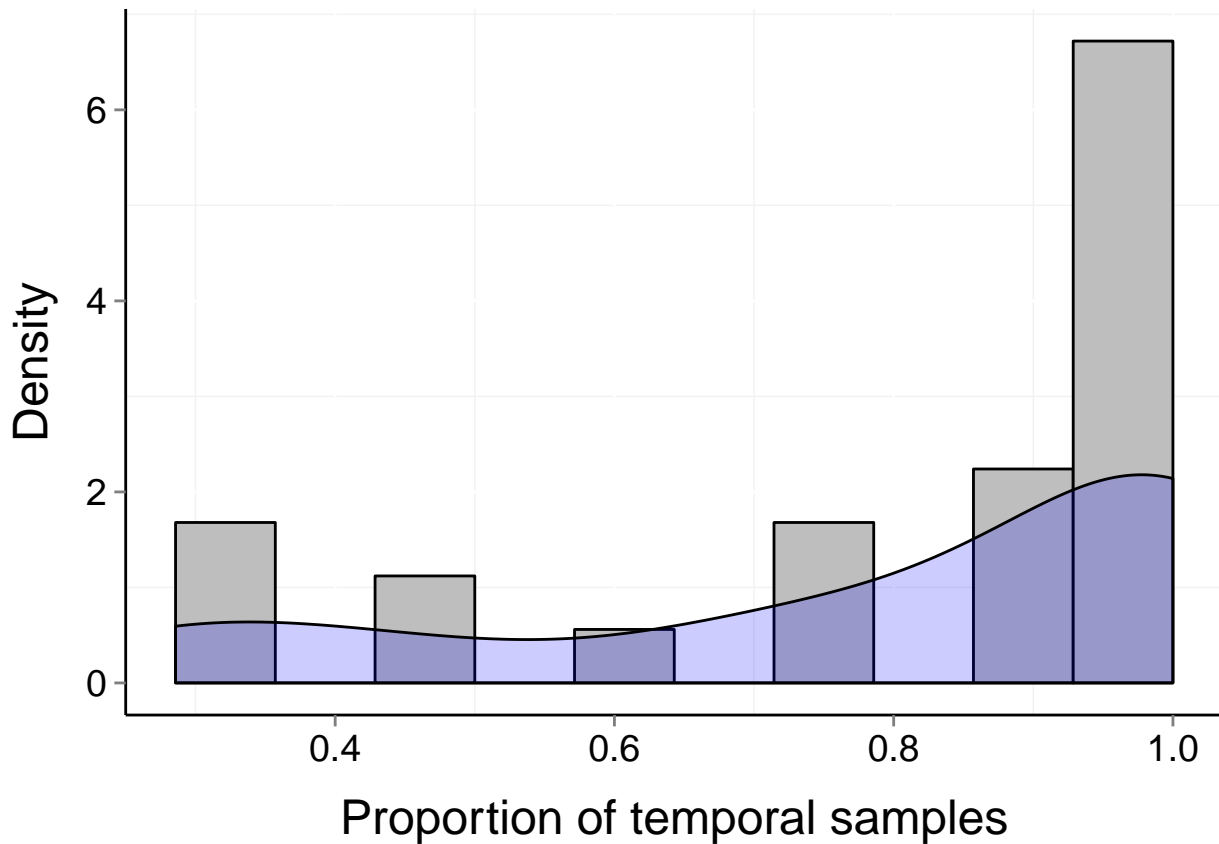
$b = 0.36$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.996$



Site d244_27 (Marine, Benthic)

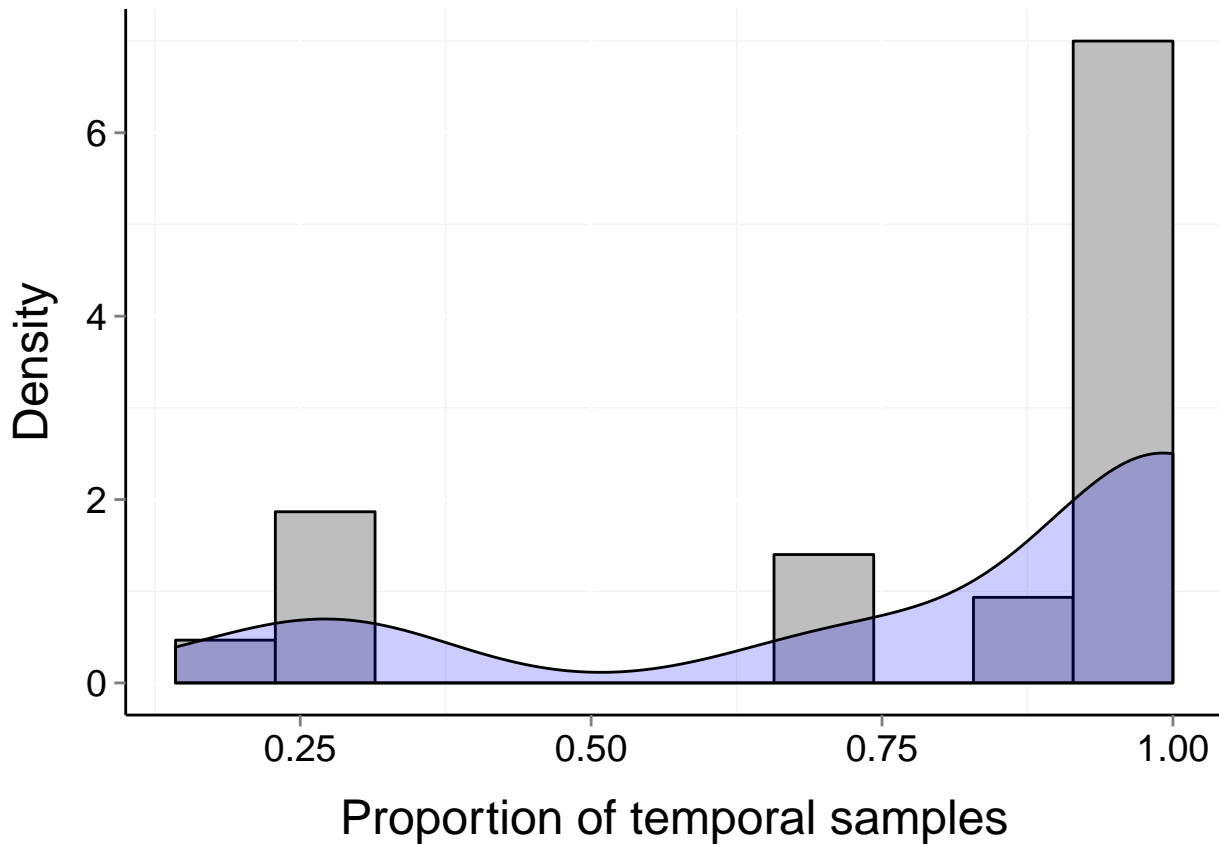
$b = 0.46$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.95$



Site d244_28 (Marine, Benthic)

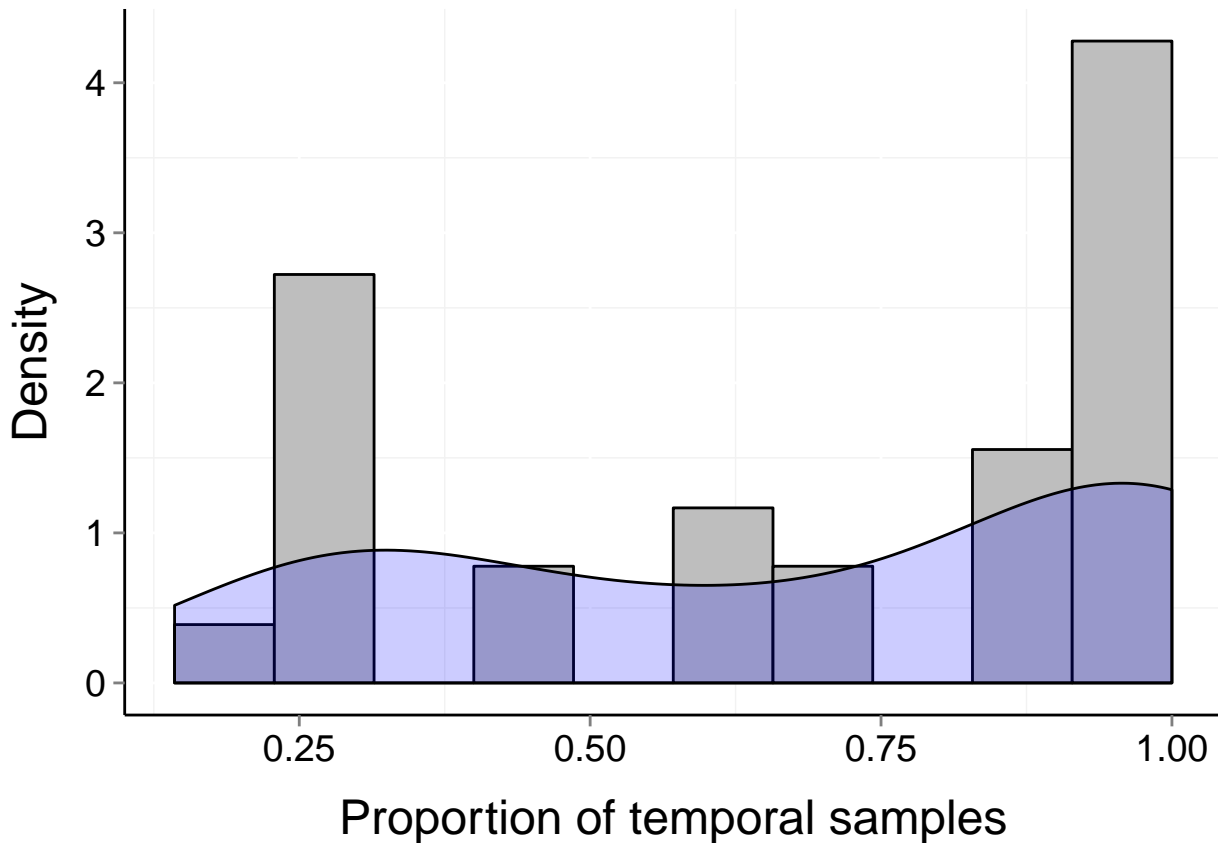
$b = 0.51$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.006$

$P_{\text{trans}} = 0.823$



Site d244_29 (Marine, Benthic)

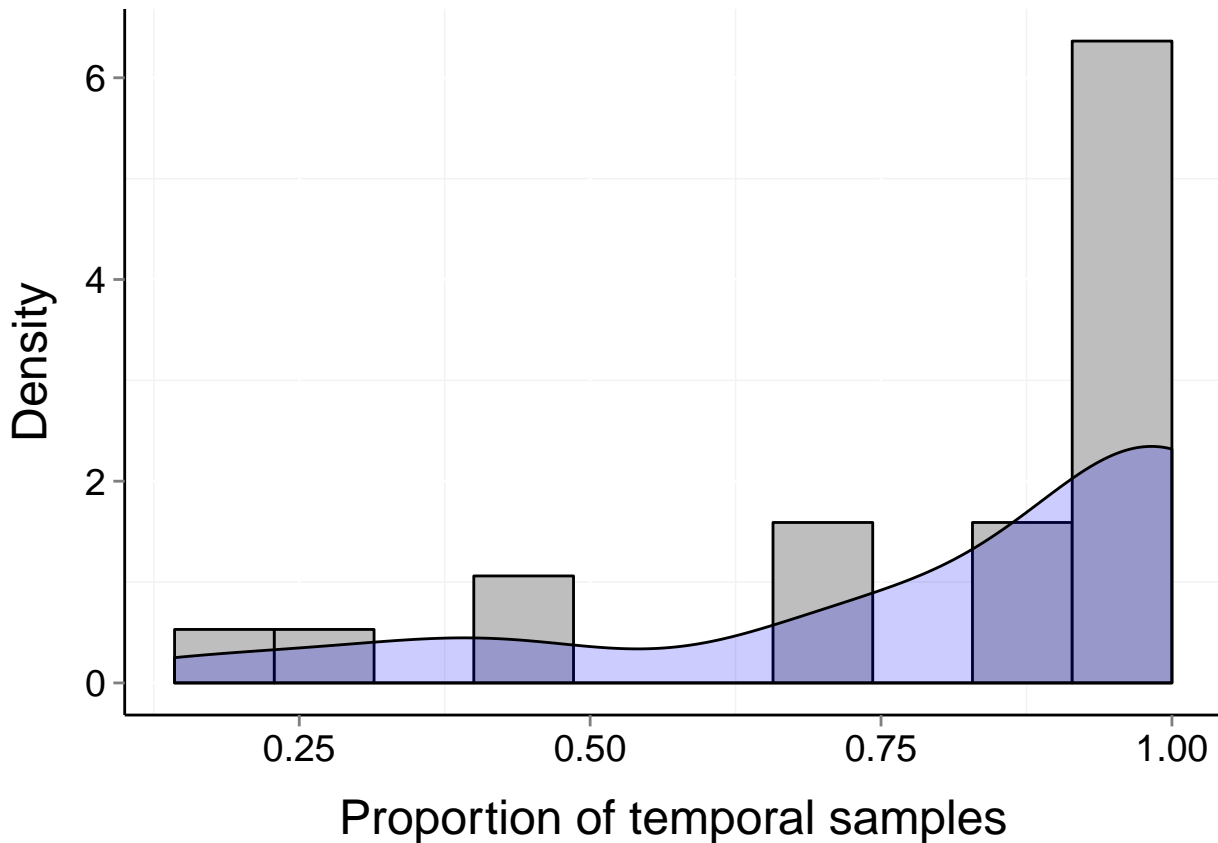
$b = 0.37$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.998$



Site d244_30 (Marine, Benthic)

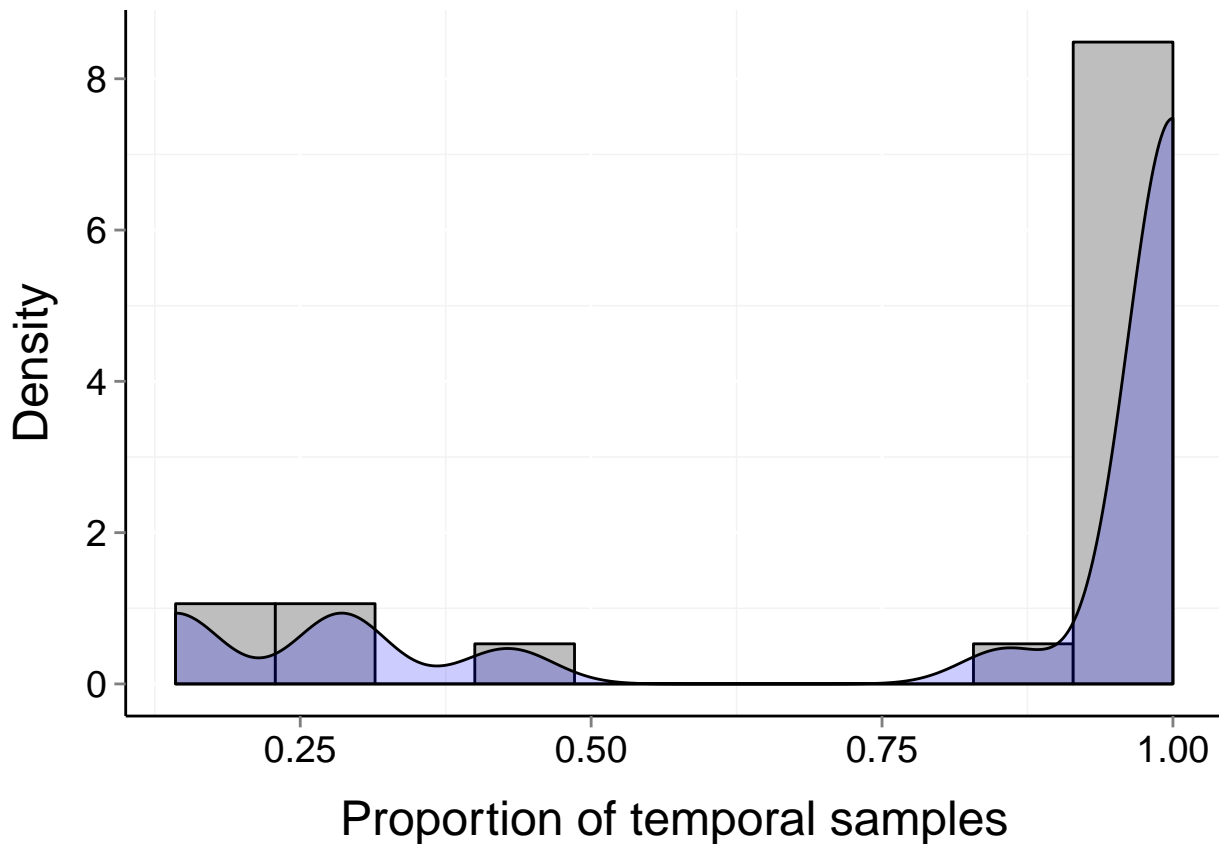
$b = 0.53$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.962$



Site d244_32 (Marine, Benthic)

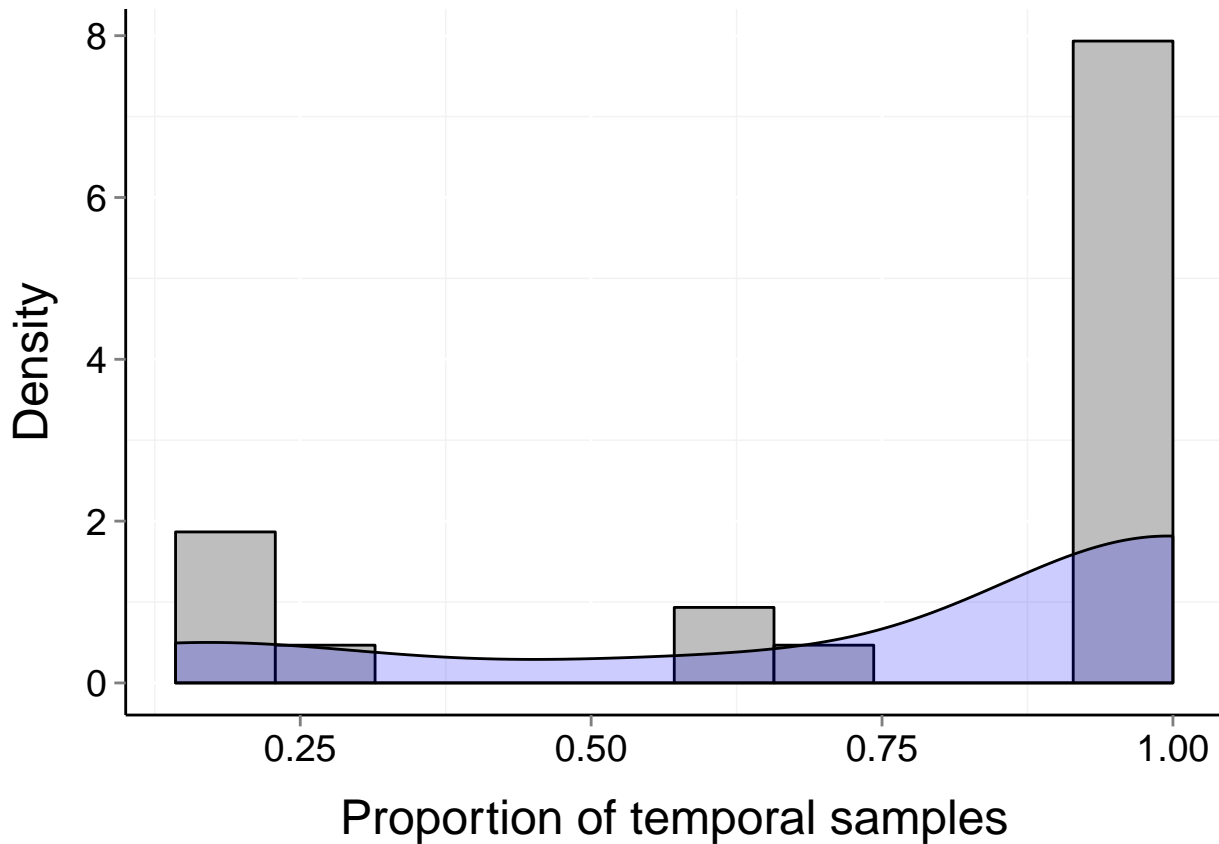
$b = 0.61$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.95$



Site d244_33 (Marine, Benthic)

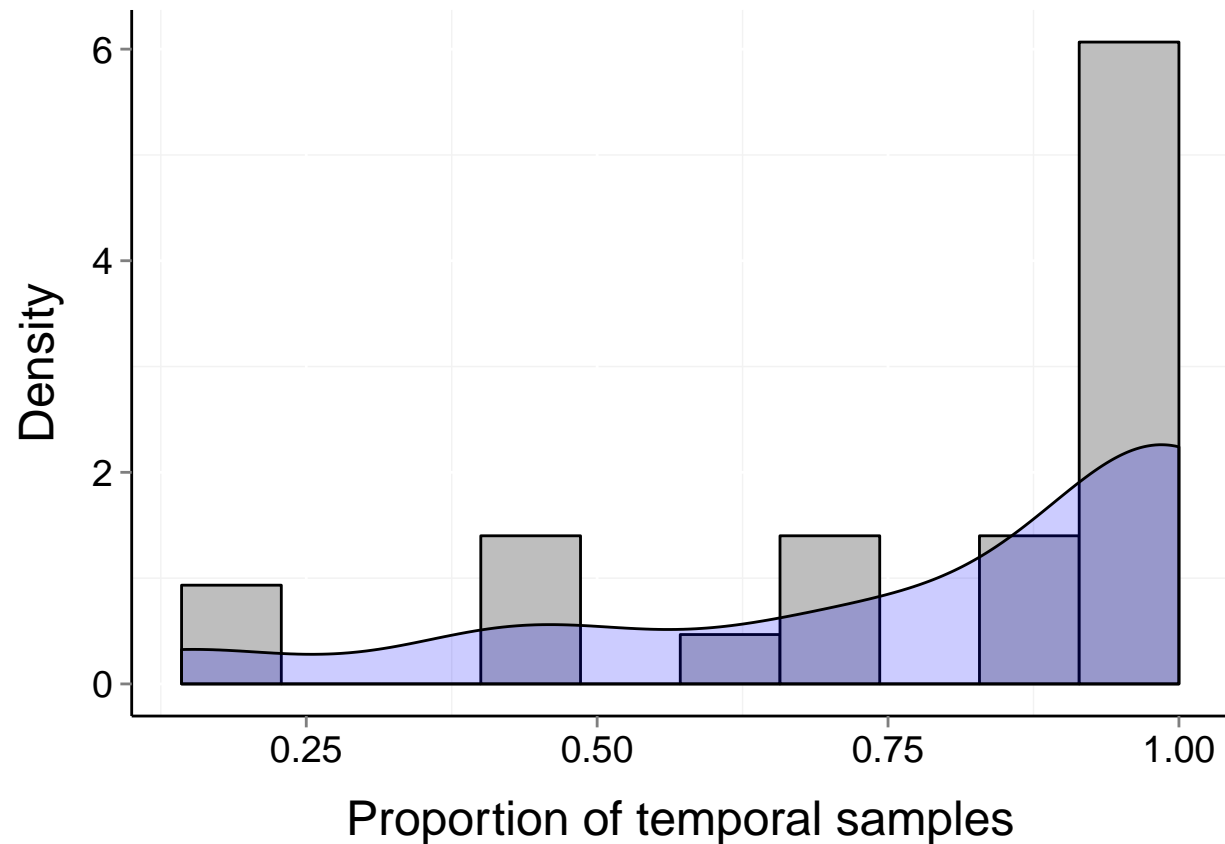
$b = 0.41$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.999$



Site d244_35 (Marine, Benthic)

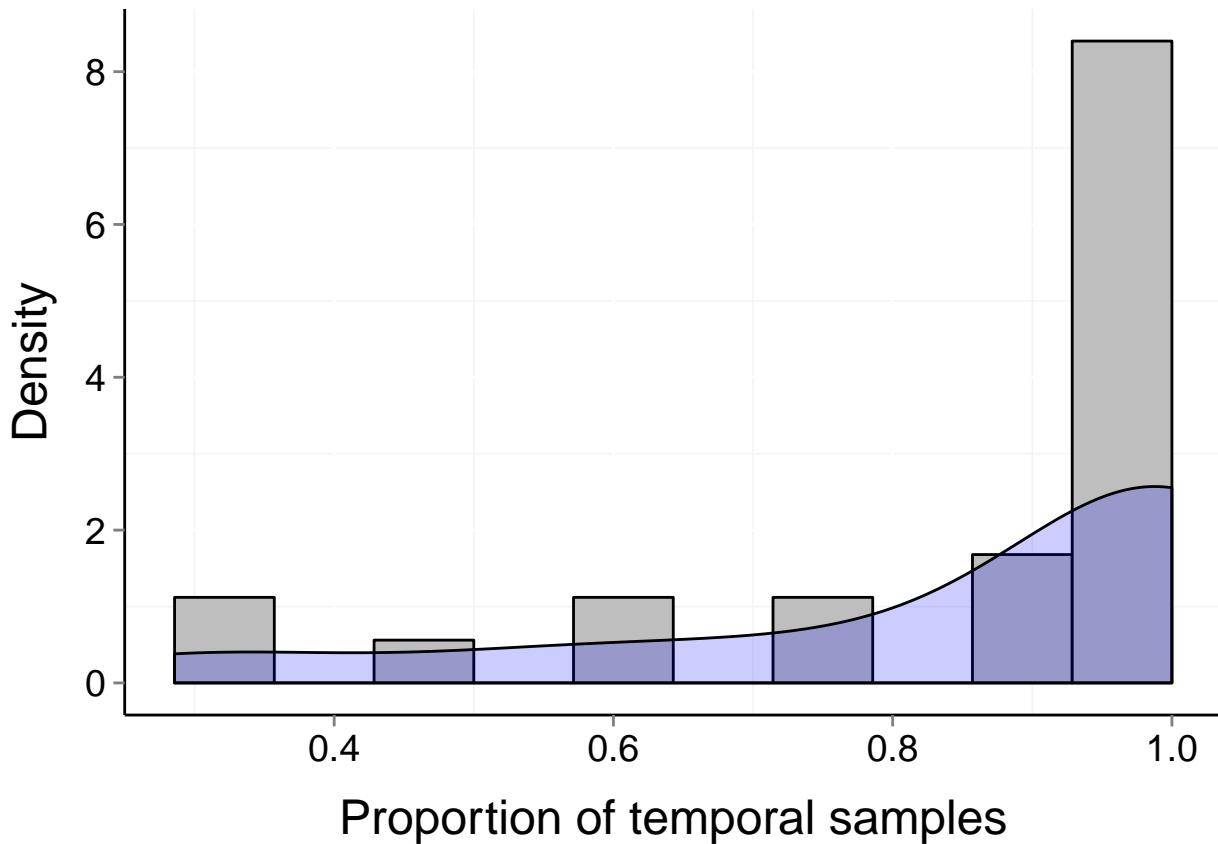
$b = 0.29$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0$

$P_{\text{trans}} = 0.999$



Site d244_36 (Marine, Benthic)

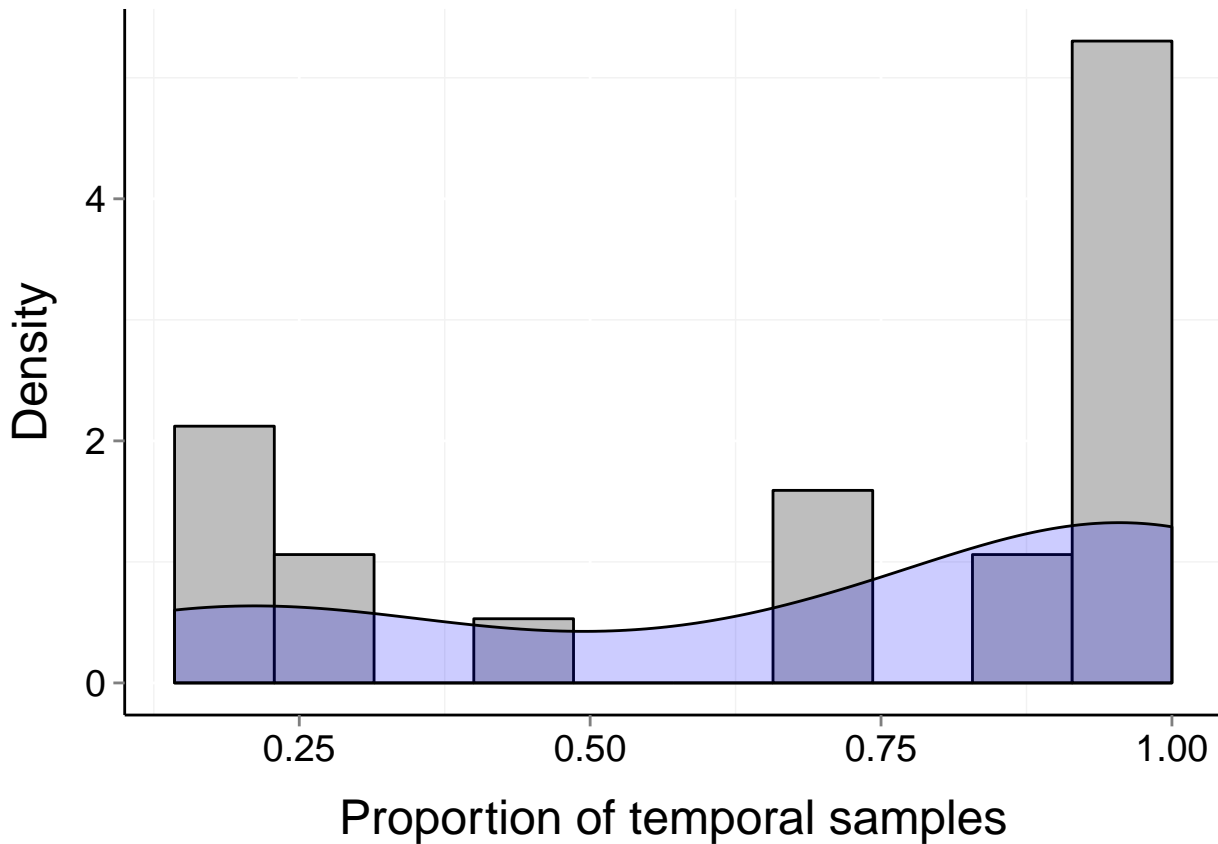
$b = 0.65$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.001$

$P_{\text{trans}} = 0.784$



Site d246_2 (Marine, Fish)

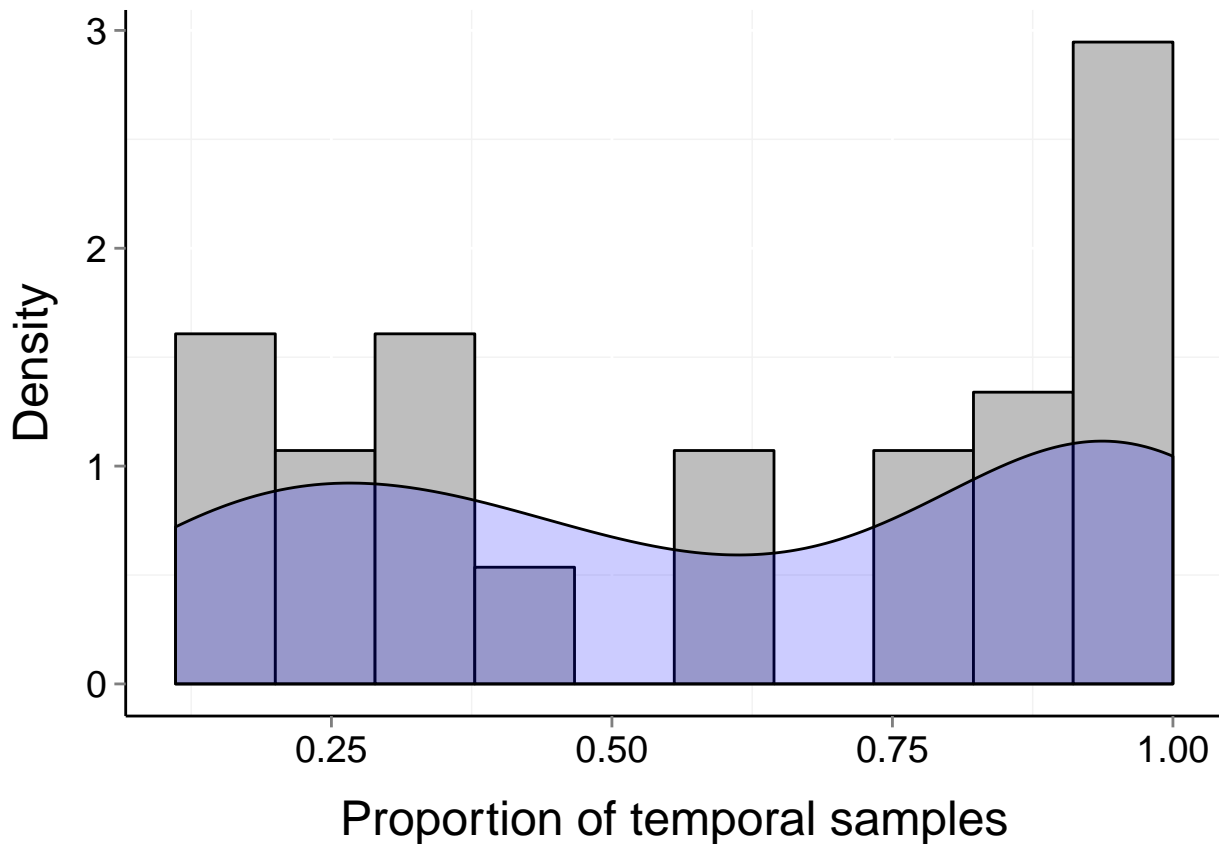
$b = 0.58$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.035$

$P_{\text{trans}} = 0.927$



Site d246_4 (Marine, Fish)

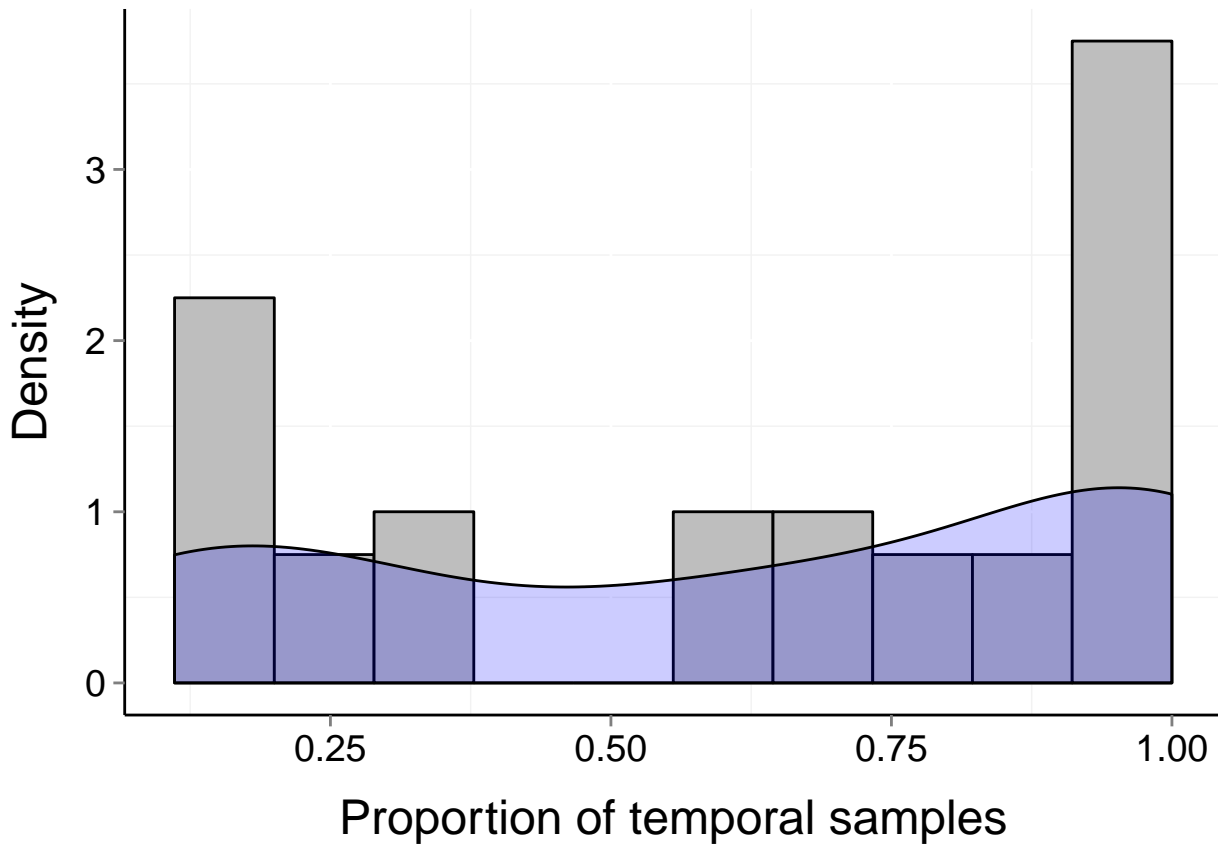
$b = 0.63$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.039$

$P_{\text{trans}} = 0.857$



Site d246_8 (Marine, Fish)

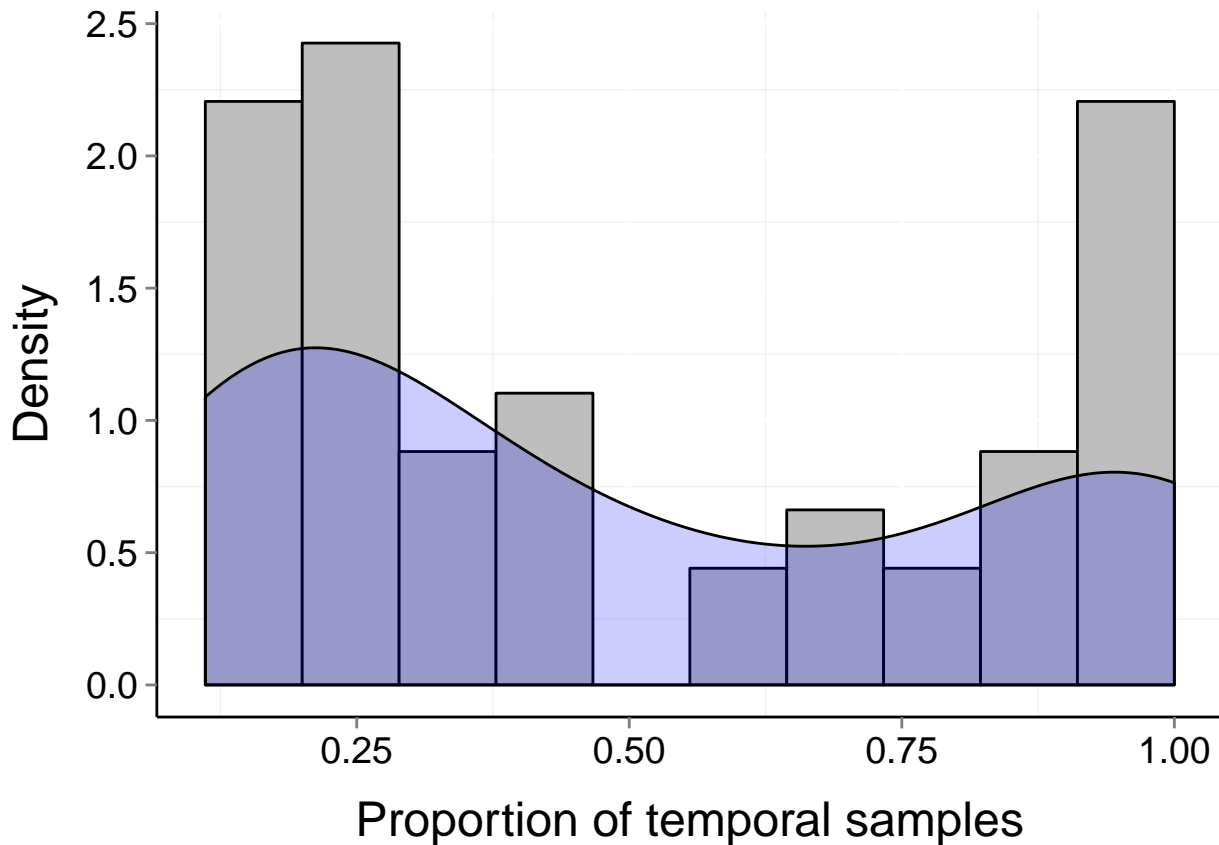
$b = 0.58$

$\mu = 0$

$t = 9$

$P_{\text{core}} = 0.648$

$P_{\text{trans}} = 0.138$



Site d246_9 (Marine, Fish)

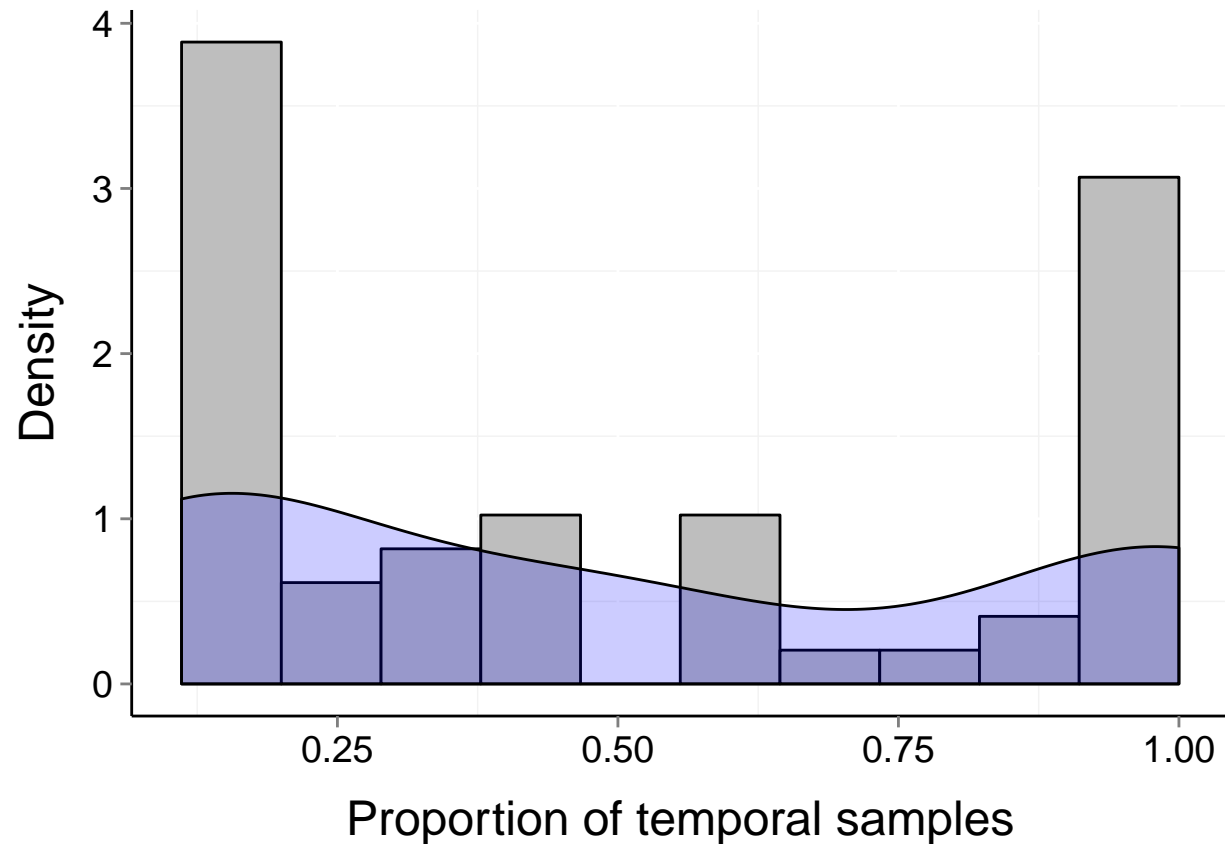
$b = 0.68$

$\mu = 0$

$t = 9$

$P_{\text{core}} = 0.568$

$P_{\text{trans}} = 0.168$



Site d246_10 (Marine, Fish)

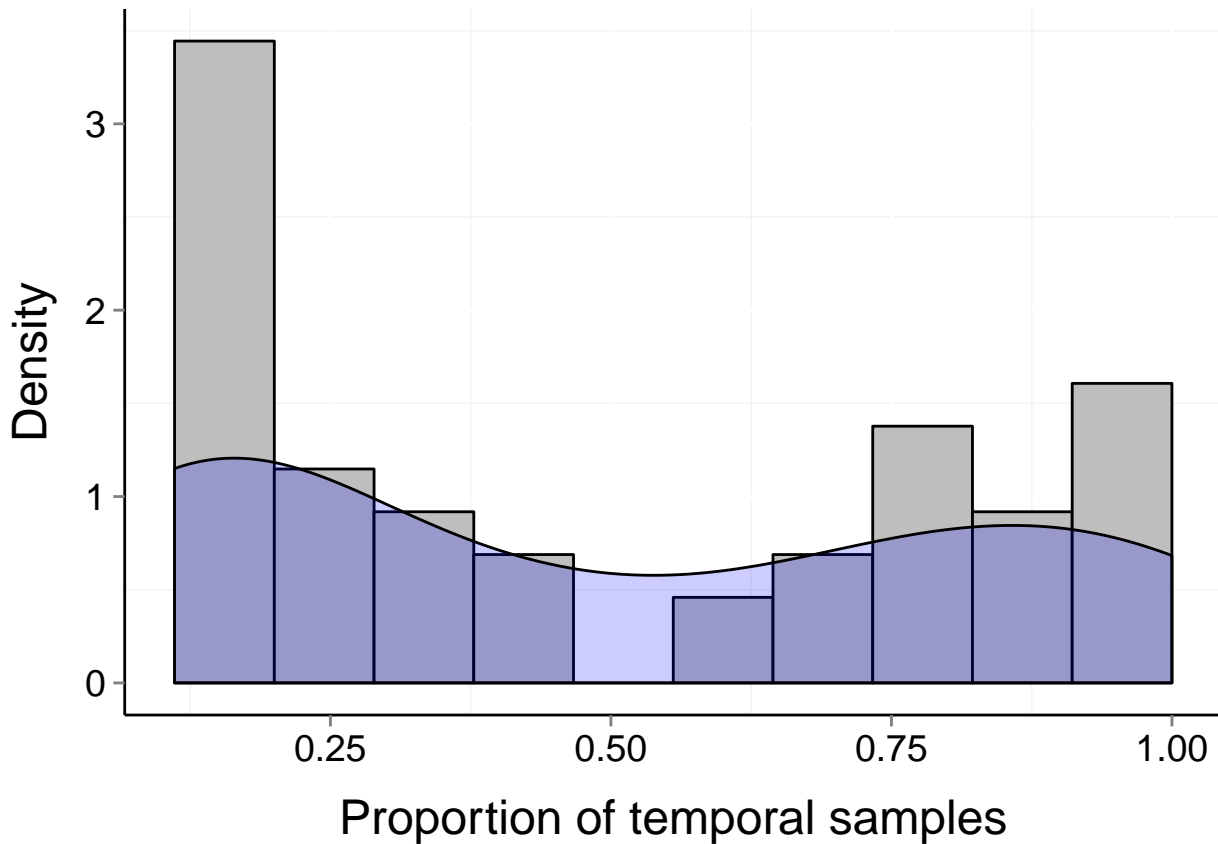
$b = 0.59$

$\mu = 0$

$t = 9$

$P_{\text{core}} = 0.453$

$P_{\text{trans}} = 0.156$



Site d246_11 (Marine, Fish)

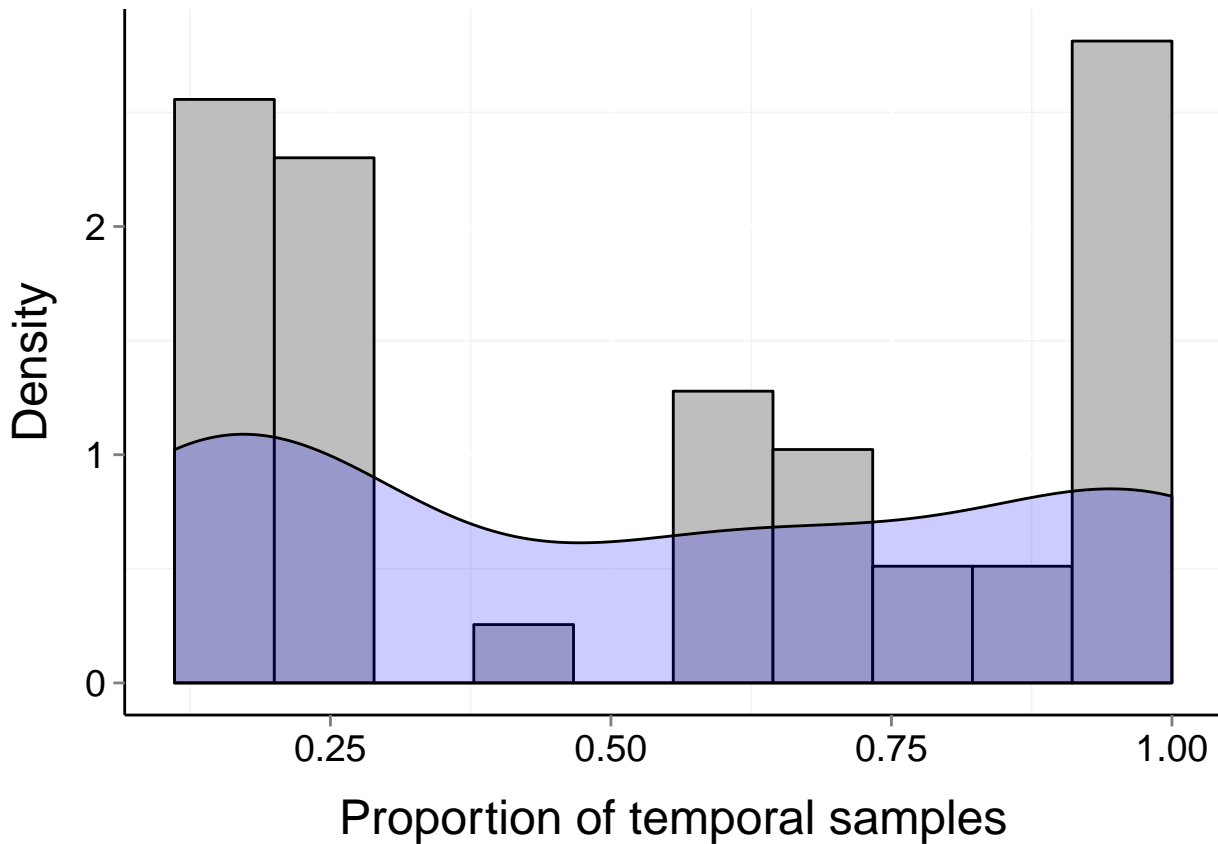
$b = 0.63$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.495$

$P_{\text{trans}} = 0.103$



Site d246_12 (Marine, Fish)

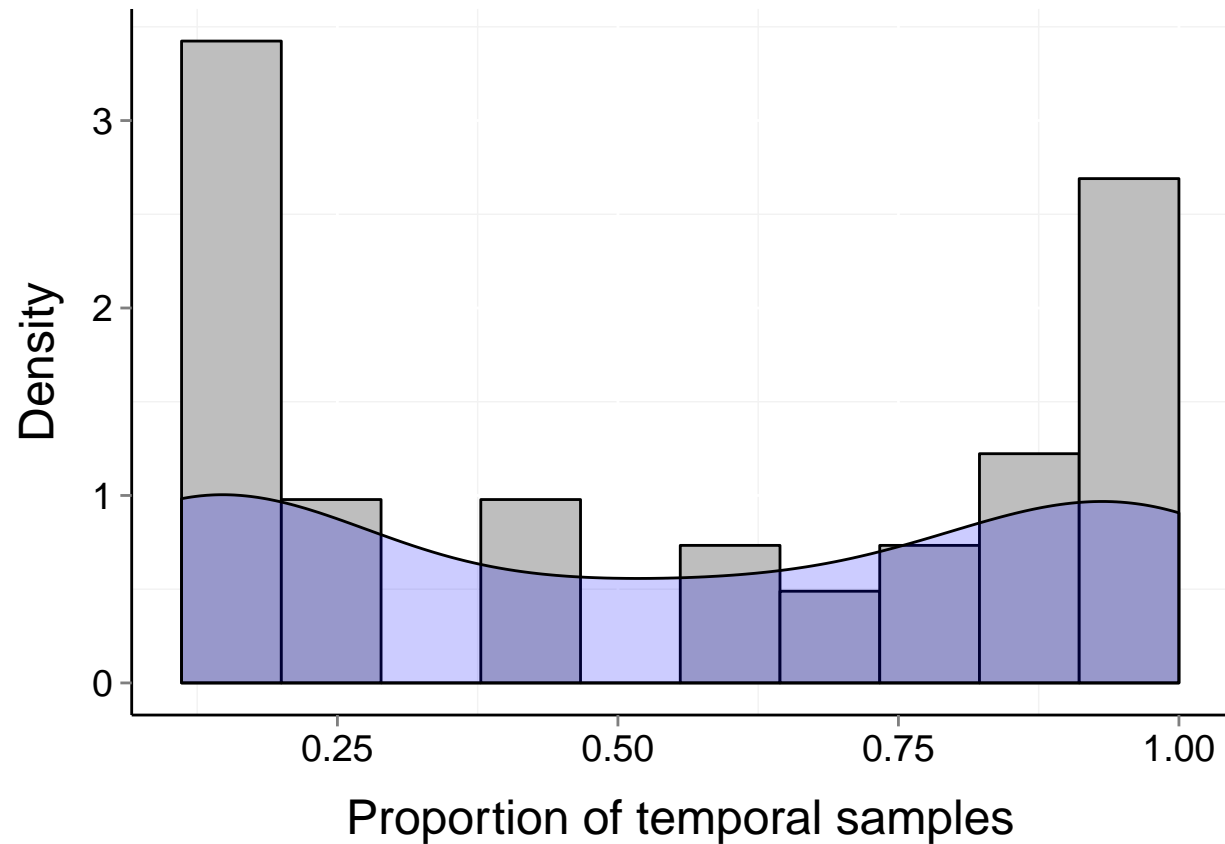
$b = 0.68$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.149$

$P_{\text{trans}} = 0.231$



Site d246_13 (Marine, Fish)

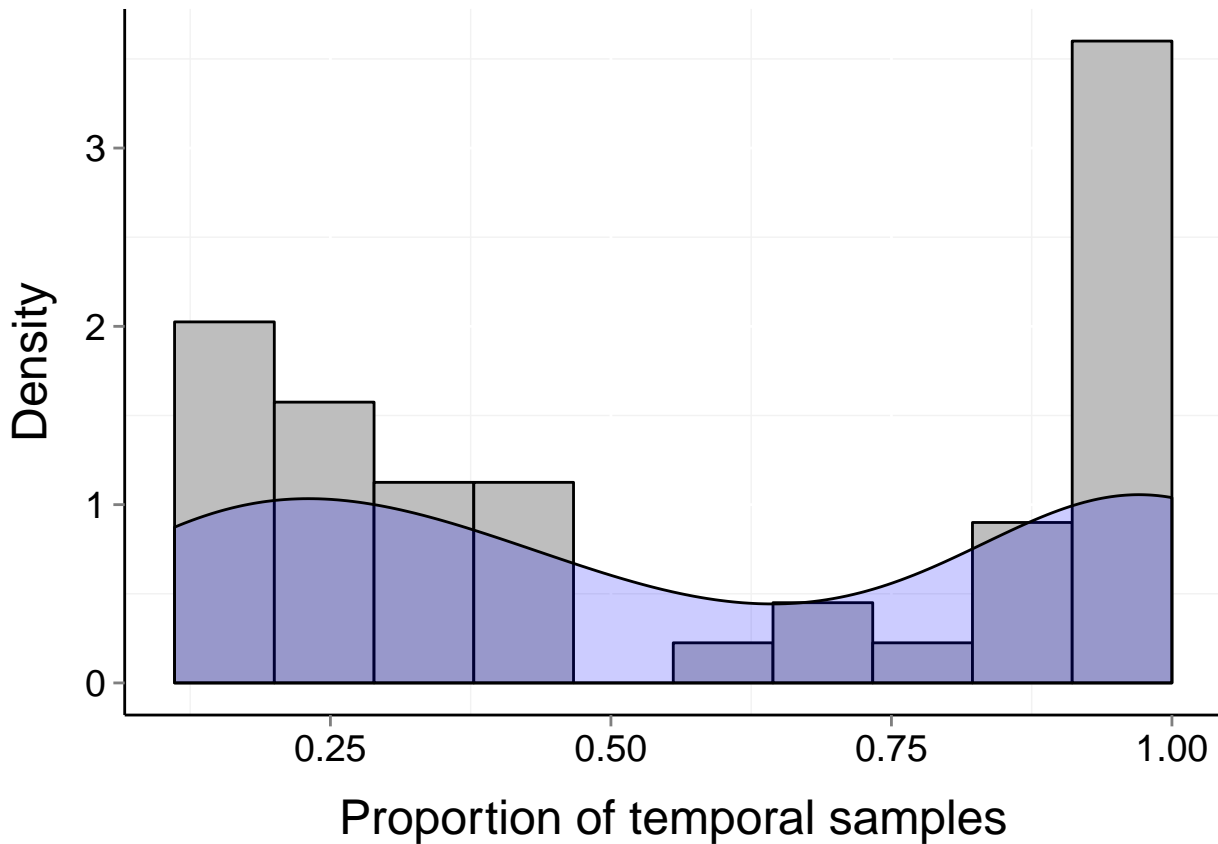
$b = 0.66$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.116$

$P_{\text{trans}} = 0.612$



Site d246_14 (Marine, Fish)

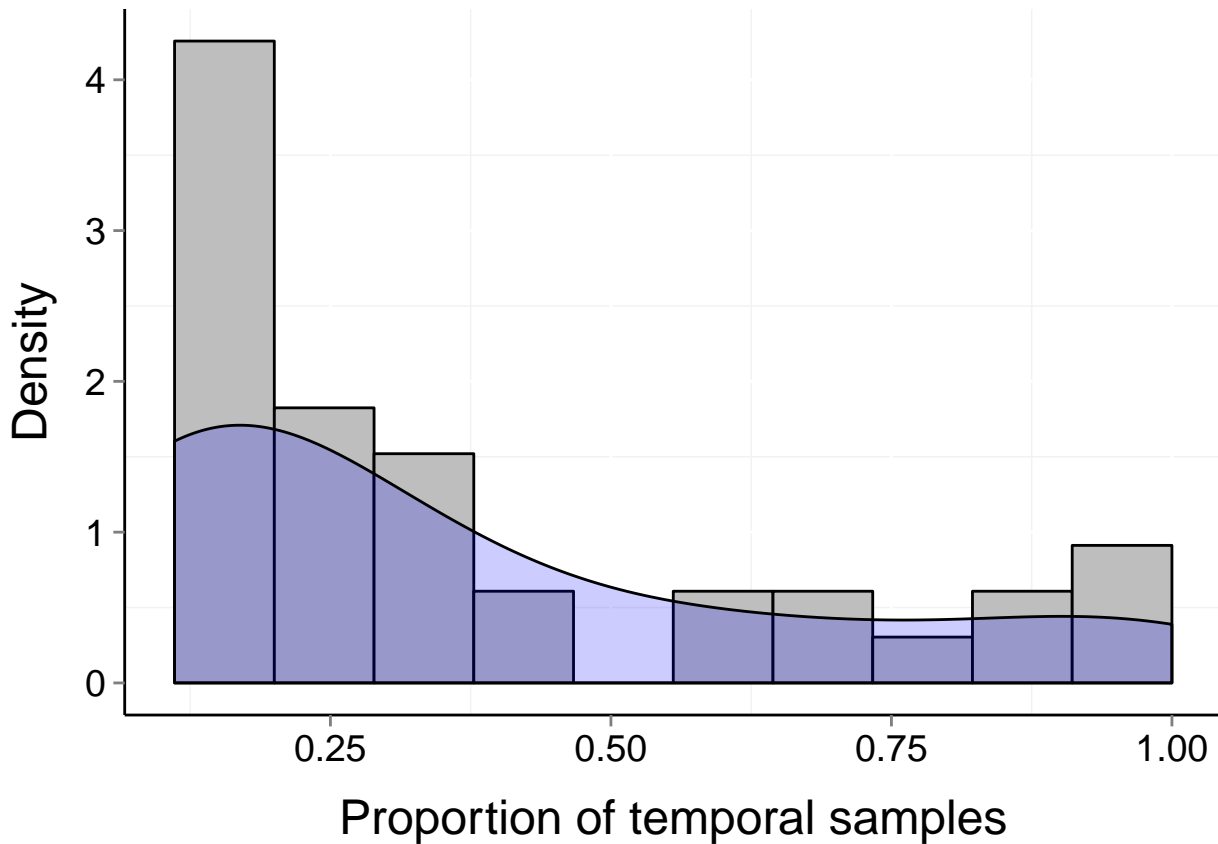
$b = 0.44$

$\mu = 0$

$t = 9$

$P_{\text{core}} = 0.994$

$P_{\text{trans}} = 0.007$



Site d246_15 (Marine, Fish)

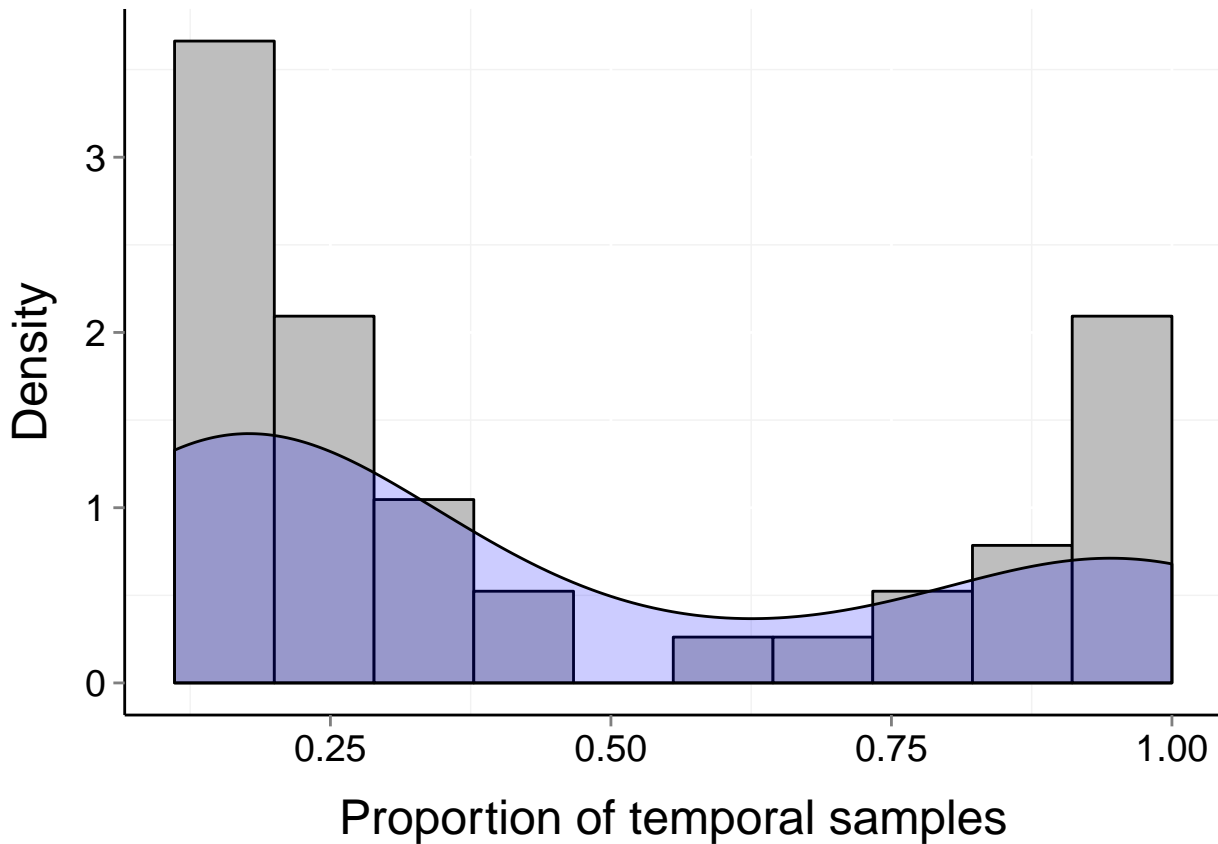
$b = 0.63$

$\mu = 0$

$t = 9$

$P_{\text{core}} = 0.703$

$P_{\text{trans}} = 0.01$



Site d246_16 (Marine, Fish)

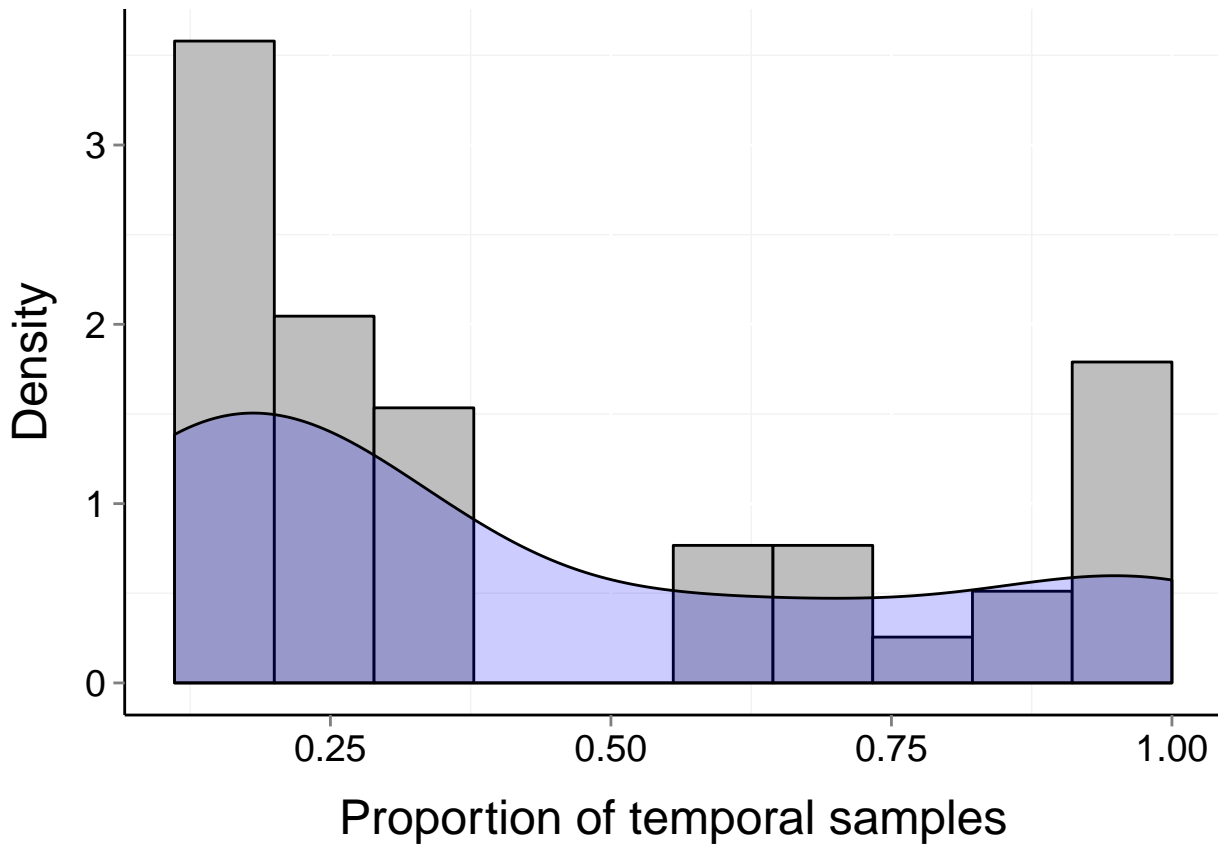
$b = 0.56$

$\mu = 0$

$t = 9$

$P_{\text{core}} = 0.95$

$P_{\text{trans}} = 0.014$



Site d246_5 (Marine, Fish)

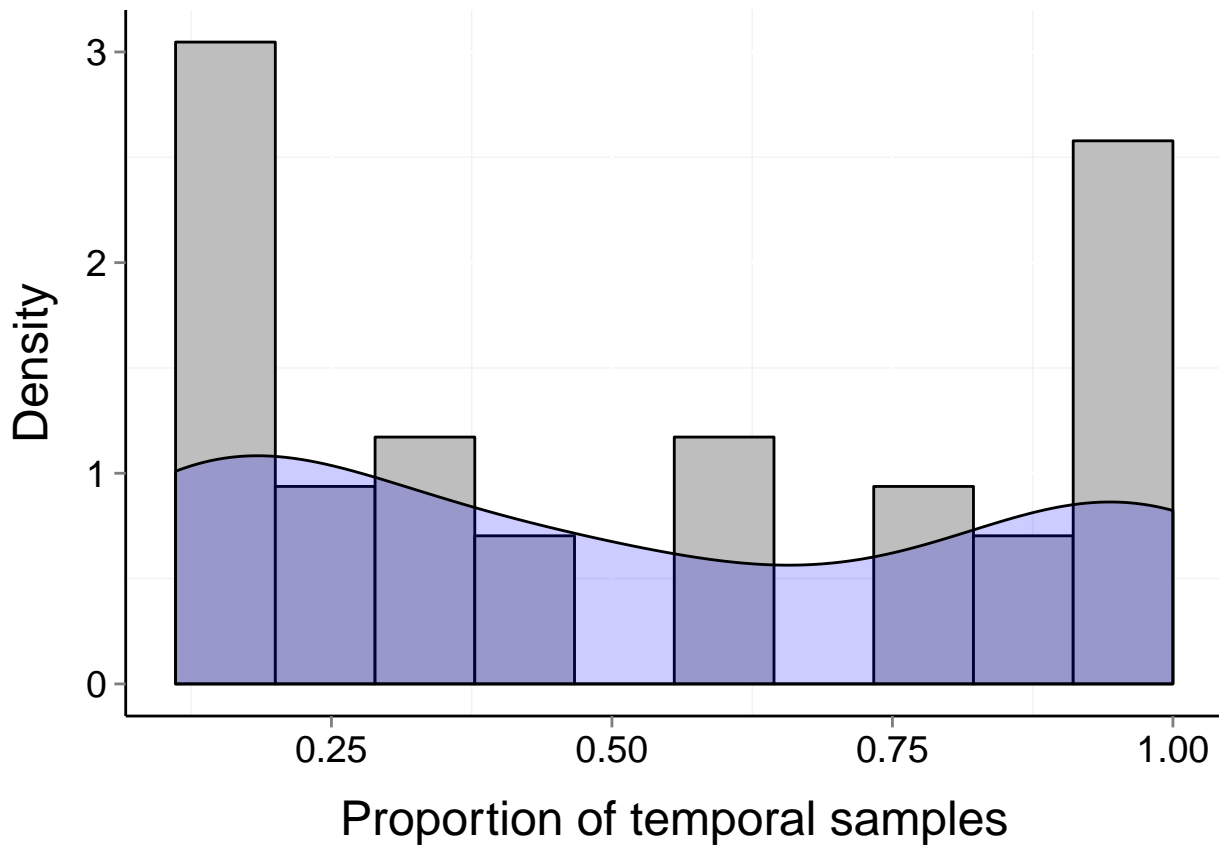
$b = 0.63$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.301$

$P_{\text{trans}} = 0.413$



Site d246_6 (Marine, Fish)

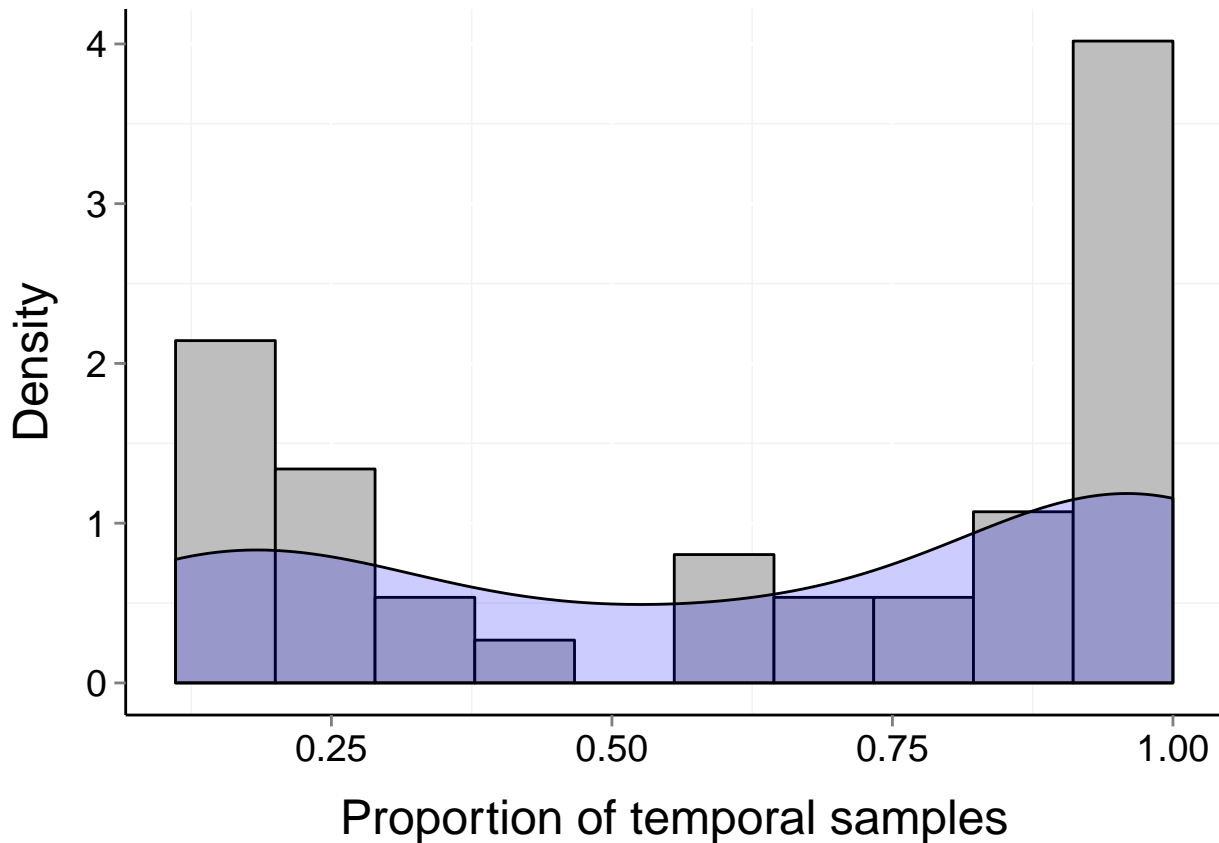
$b = 0.67$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.017$

$P_{\text{trans}} = 0.667$



Site d246_7 (Marine, Fish)

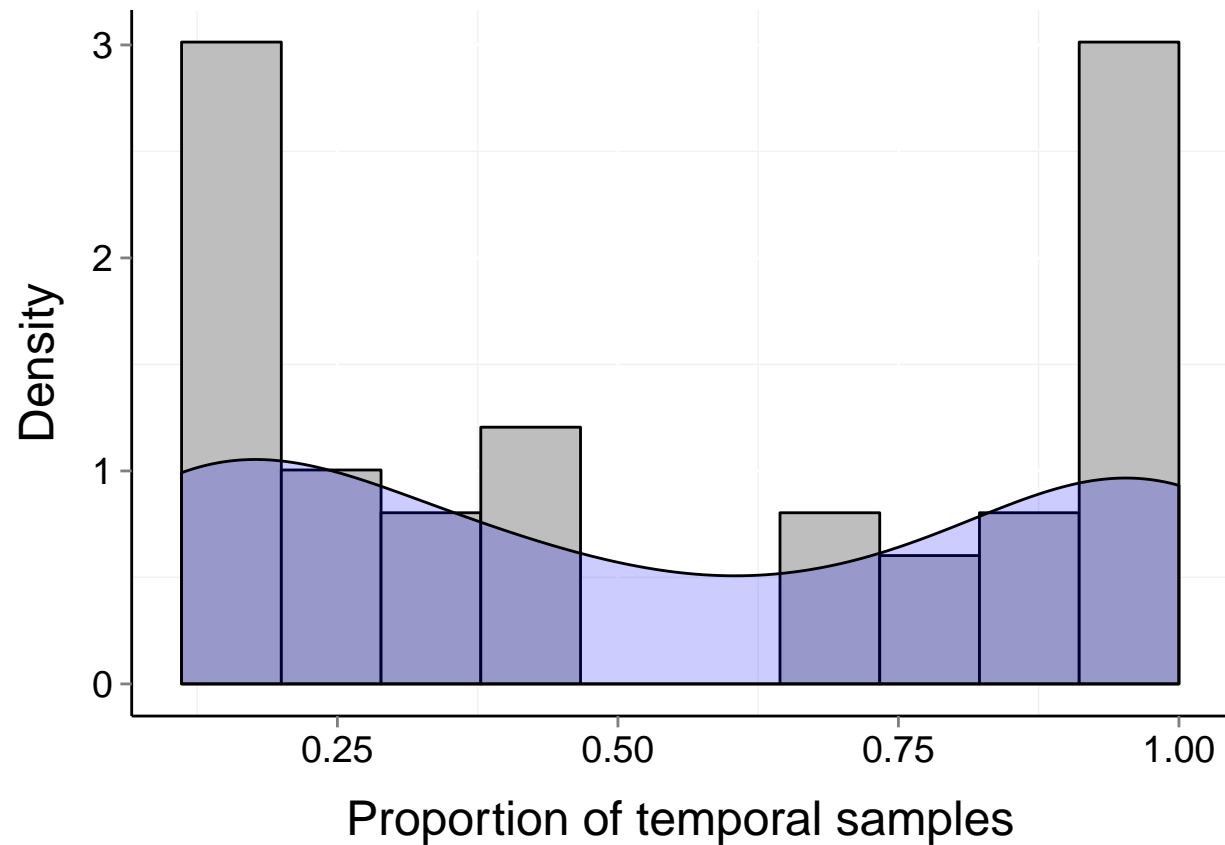
$b = 0.67$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.194$

$P_{\text{trans}} = 0.38$



Site d246_1 (Marine, Fish)

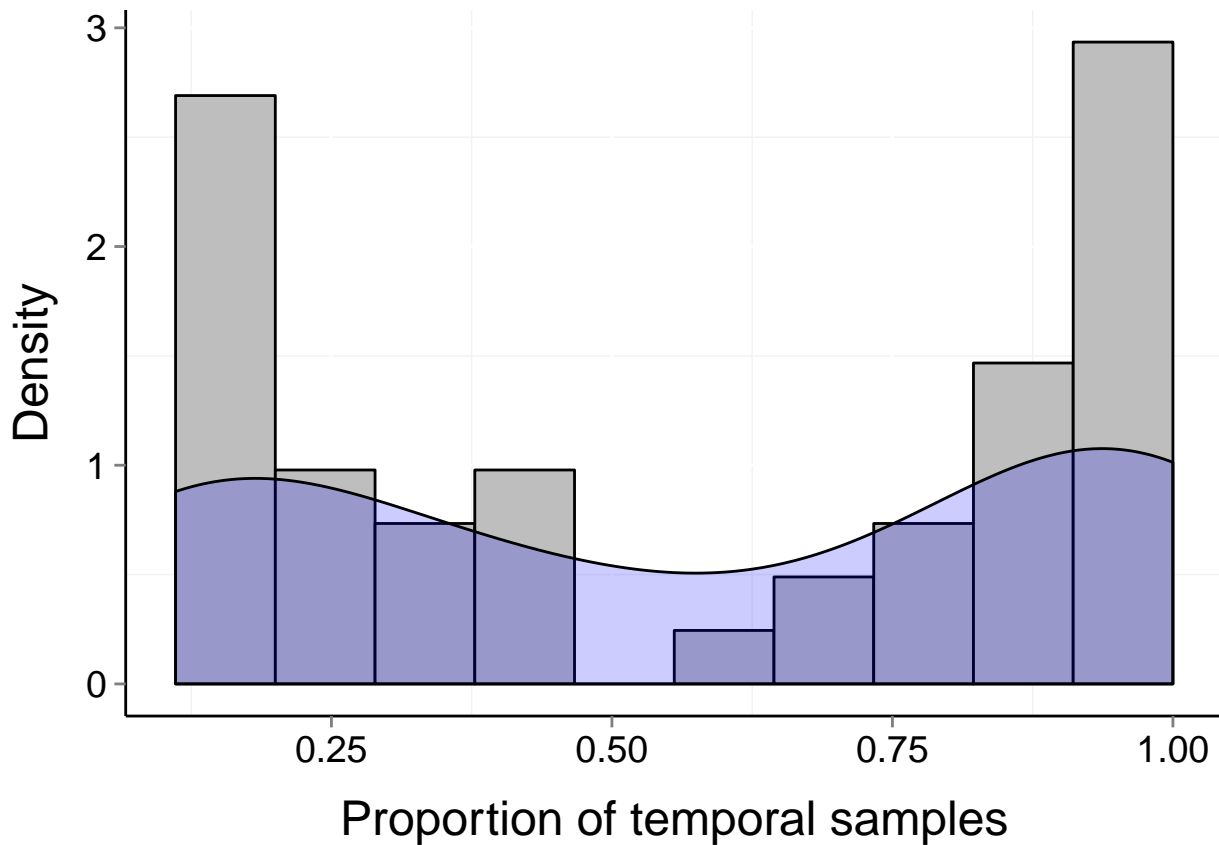
$b = 0.66$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.05$

$P_{\text{trans}} = 0.578$



Site d246_3 (Marine, Fish)

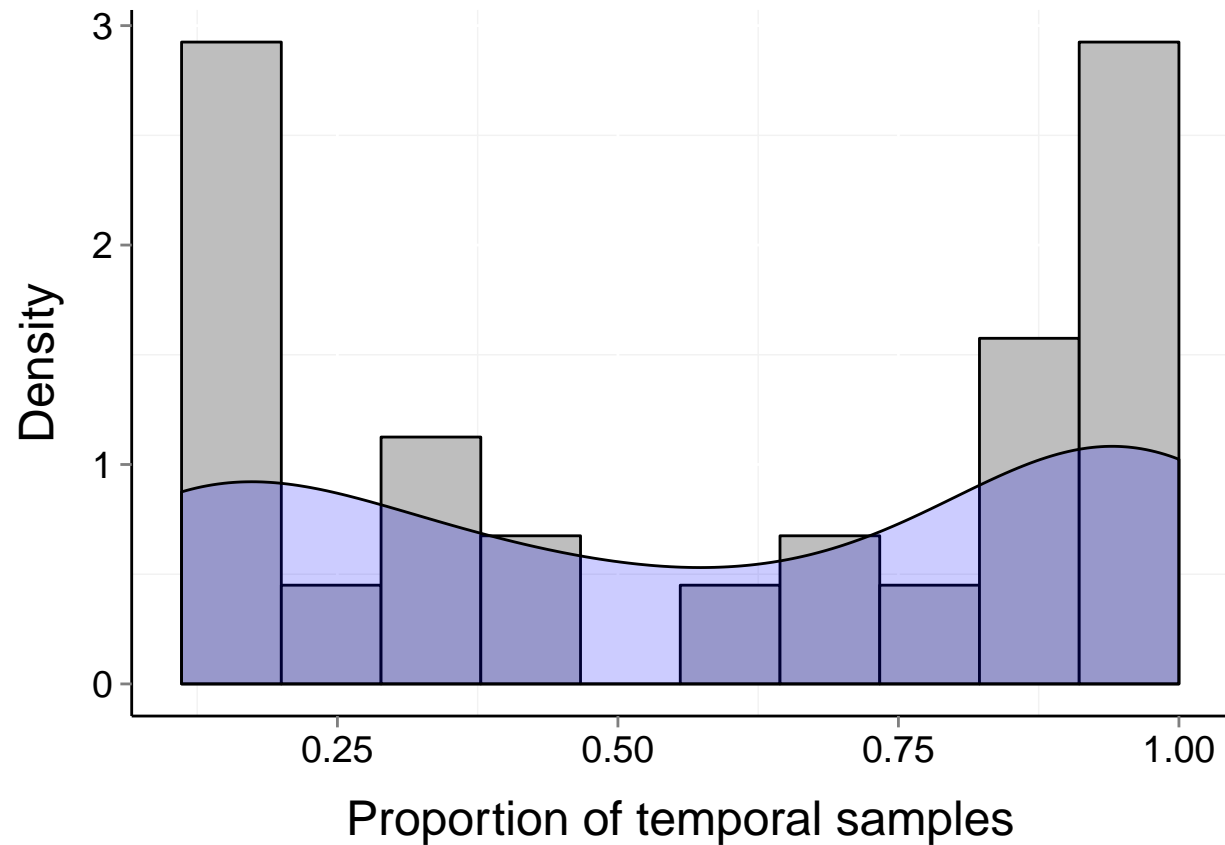
$b = 0.66$

$\mu = 1$

$t = 9$

$P_{\text{core}} = 0.069$

$P_{\text{trans}} = 0.722$



Site d246_26 (Marine, Fish)

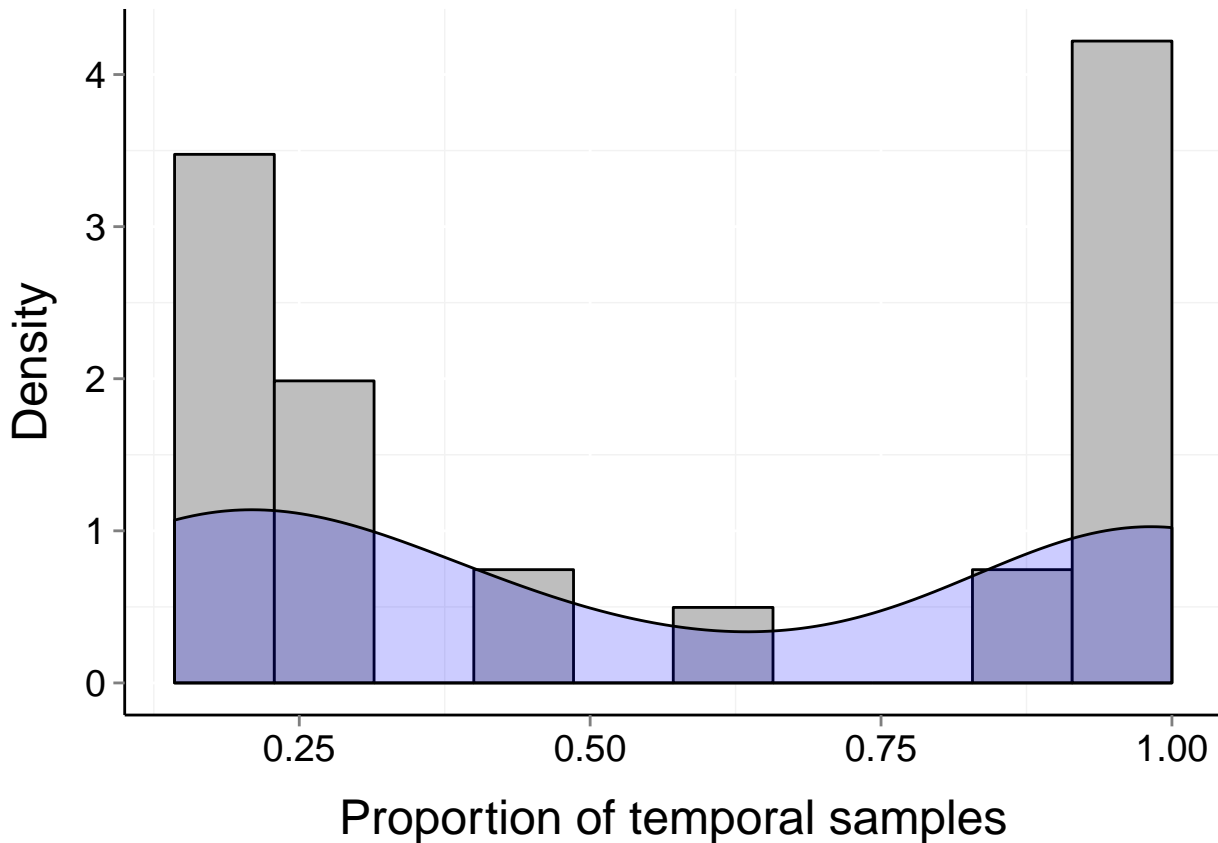
$b = 0.77$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.109$

$P_{\text{trans}} = 0.034$



Site d246_27 (Marine, Fish)

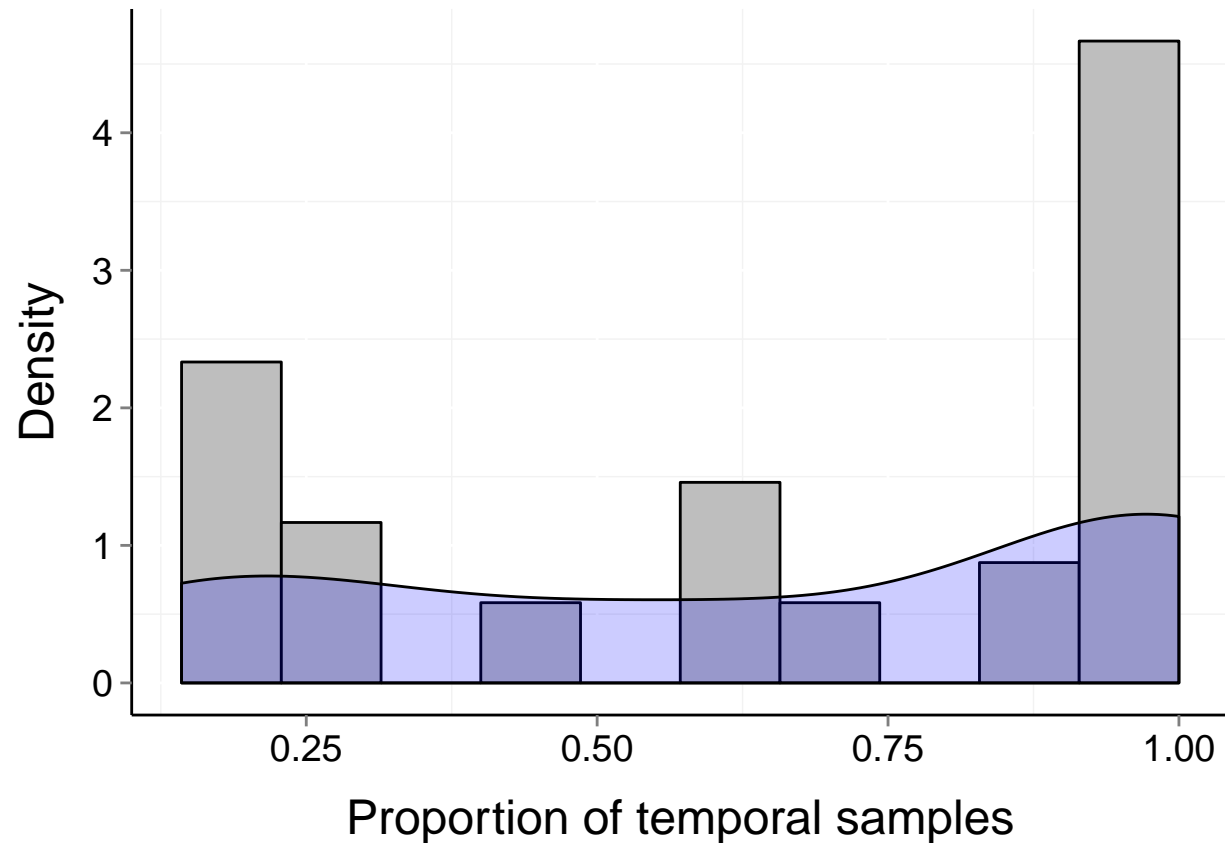
$b = 0.66$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.008$

$P_{\text{trans}} = 0.711$



Site d246_28 (Marine, Fish)

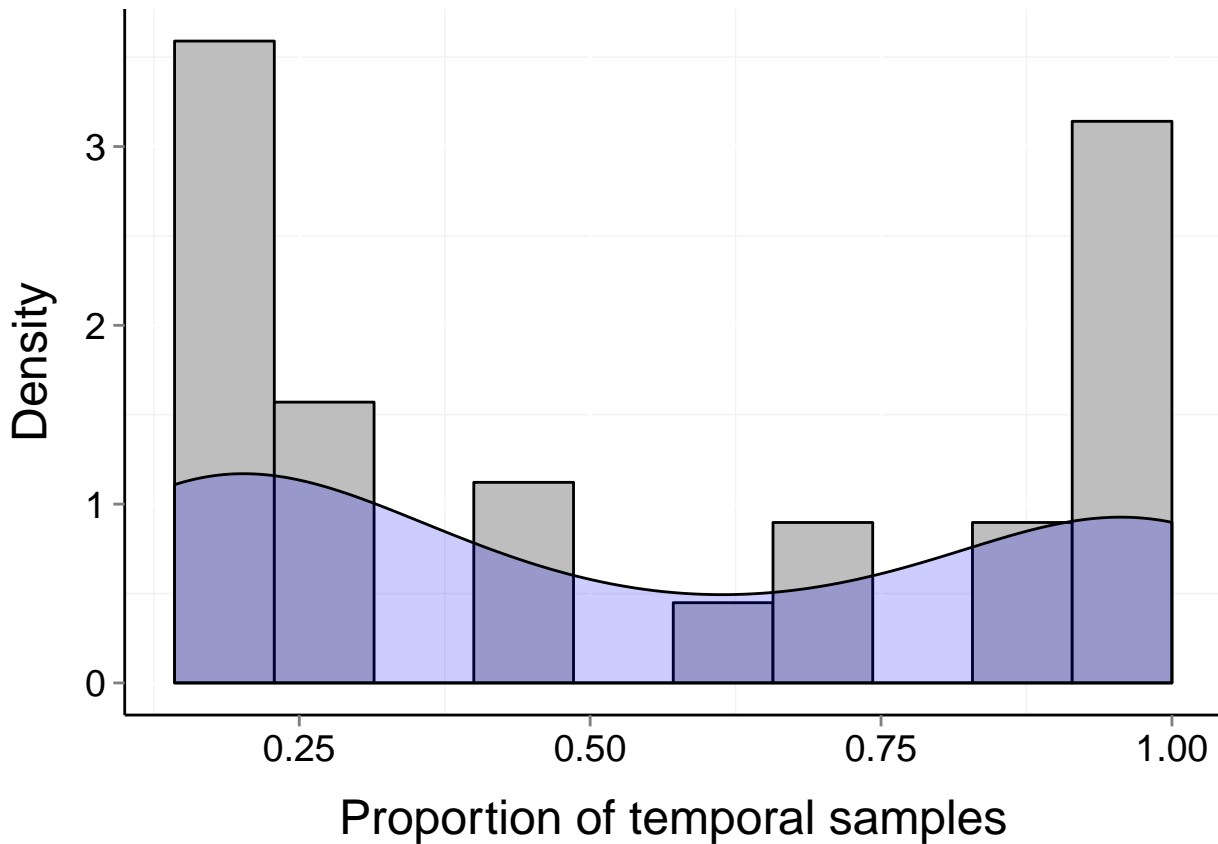
$b = 0.68$

$\mu = 1$

$t = 7$

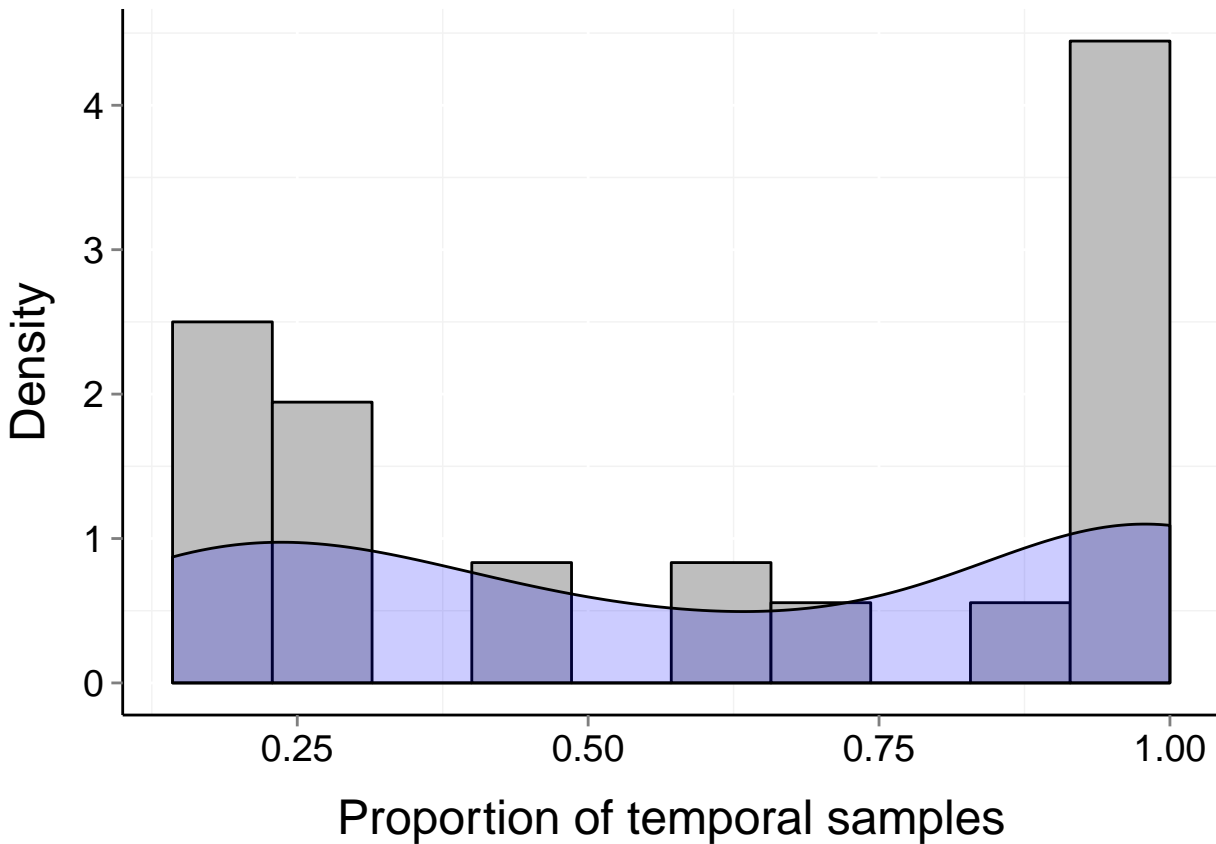
$P_{\text{core}} = 0.102$

$P_{\text{trans}} = 0.06$



Site d246_29 (Marine, Fish)

$b = 0.7$ $\mu = 1$ $t = 7$ $P_{\text{core}} = 0.035$ $P_{\text{trans}} = 0.291$



Site d246_30 (Marine, Fish)

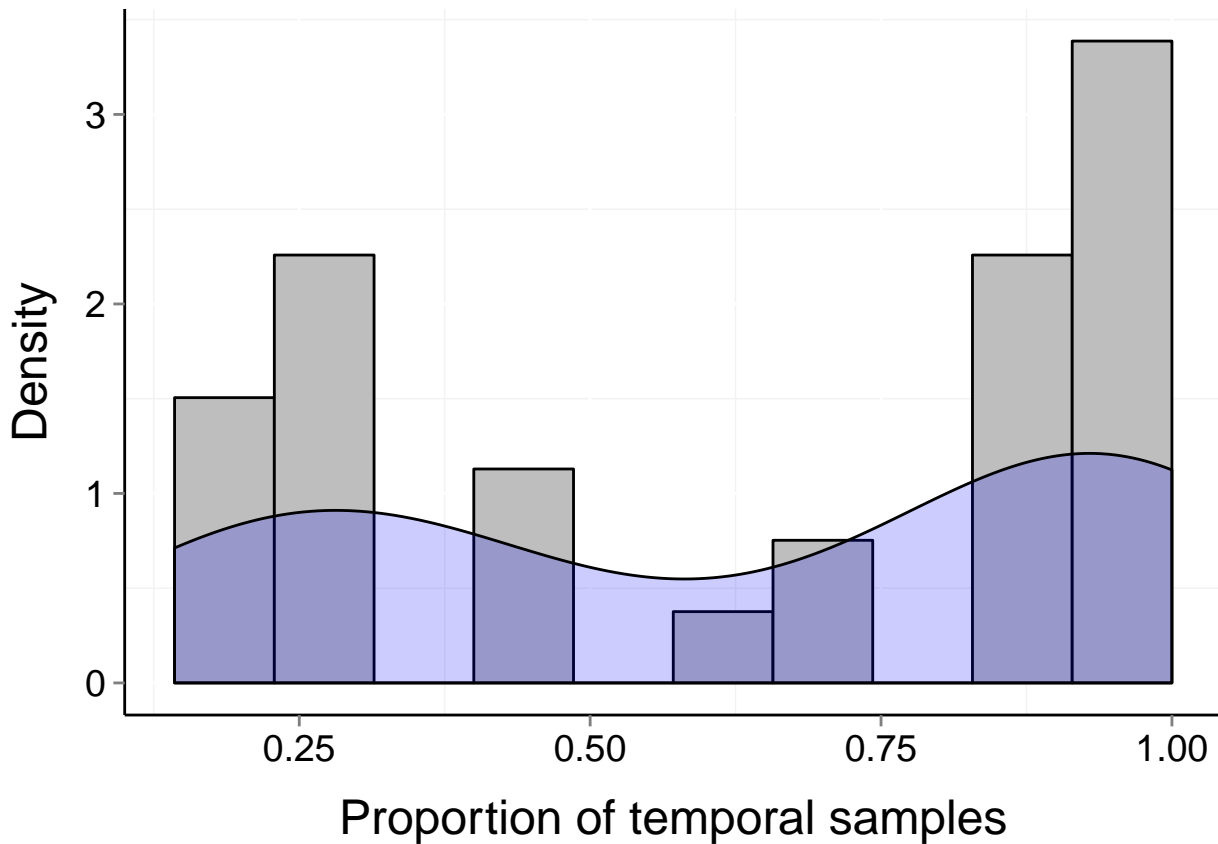
$b = 0.59$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.01$

$P_{\text{trans}} = 0.602$



Site d246_31 (Marine, Fish)

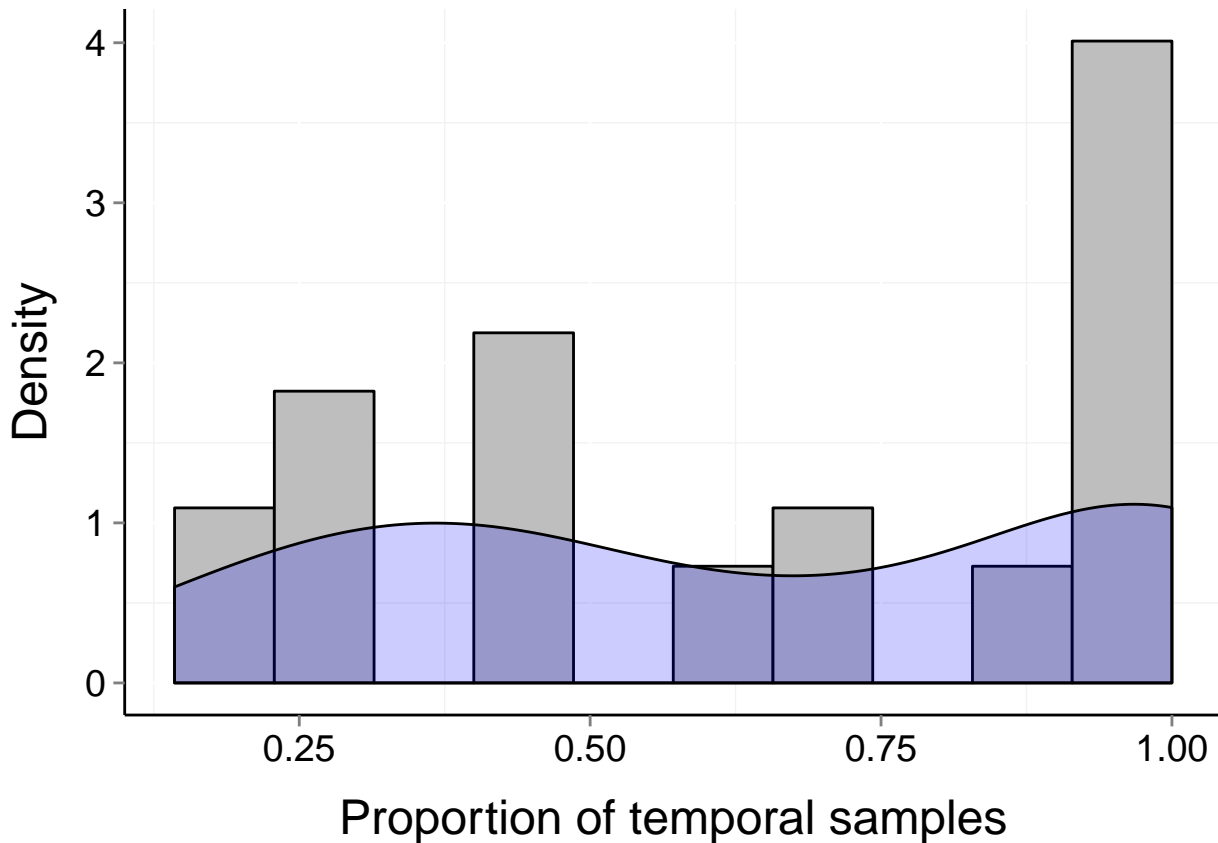
$b = 0.54$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.034$

$P_{\text{trans}} = 0.877$



Site d246_32 (Marine, Fish)

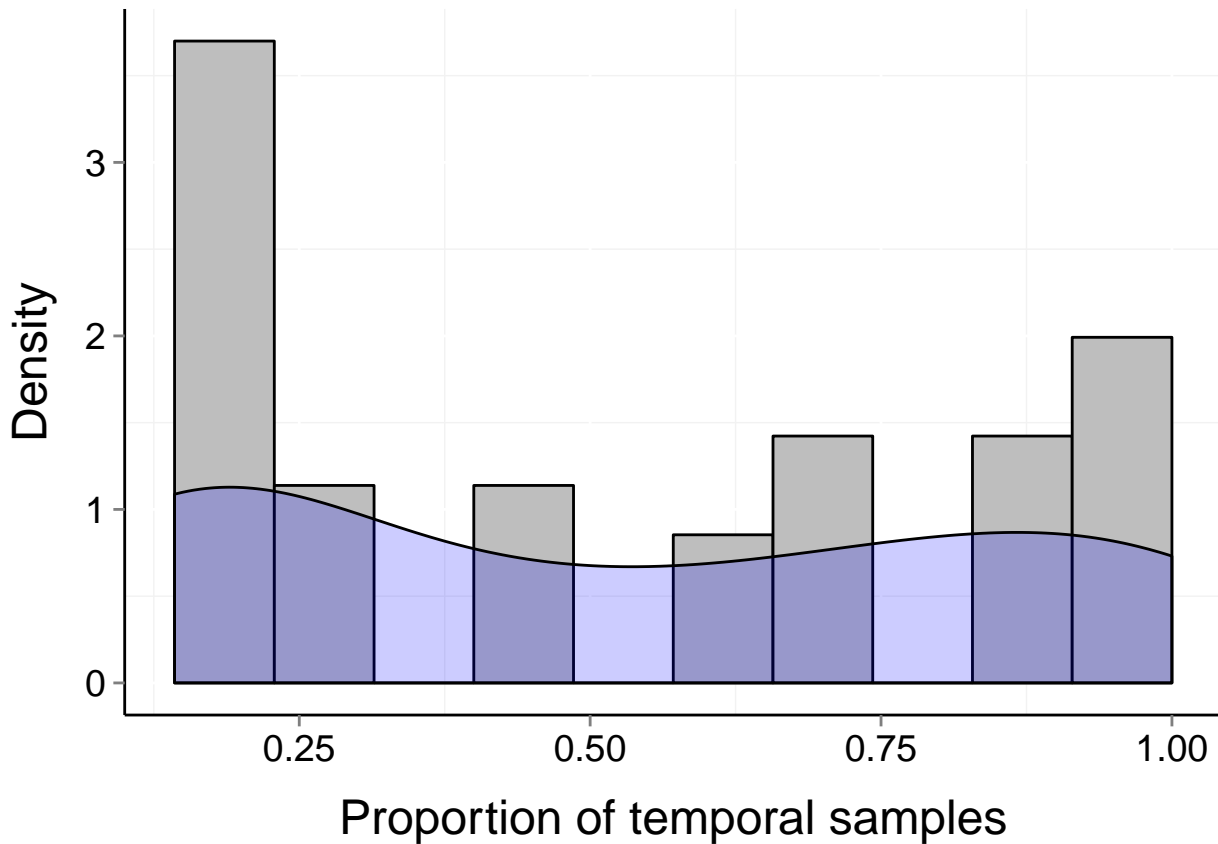
$b = 0.6$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.162$

$P_{\text{trans}} = 0.162$



Site d246_33 (Marine, Fish)

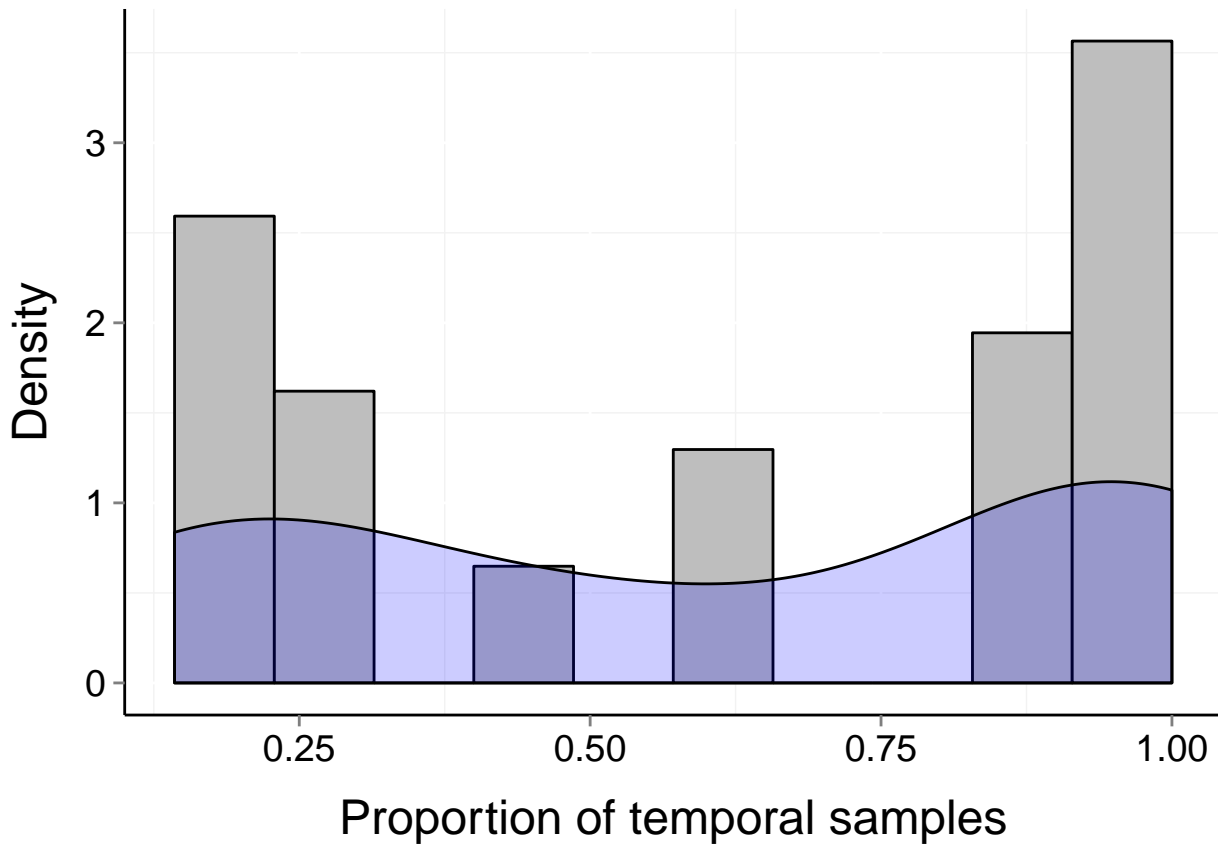
$b = 0.66$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.053$

$P_{\text{trans}} = 0.406$



Site d246_34 (Marine, Fish)

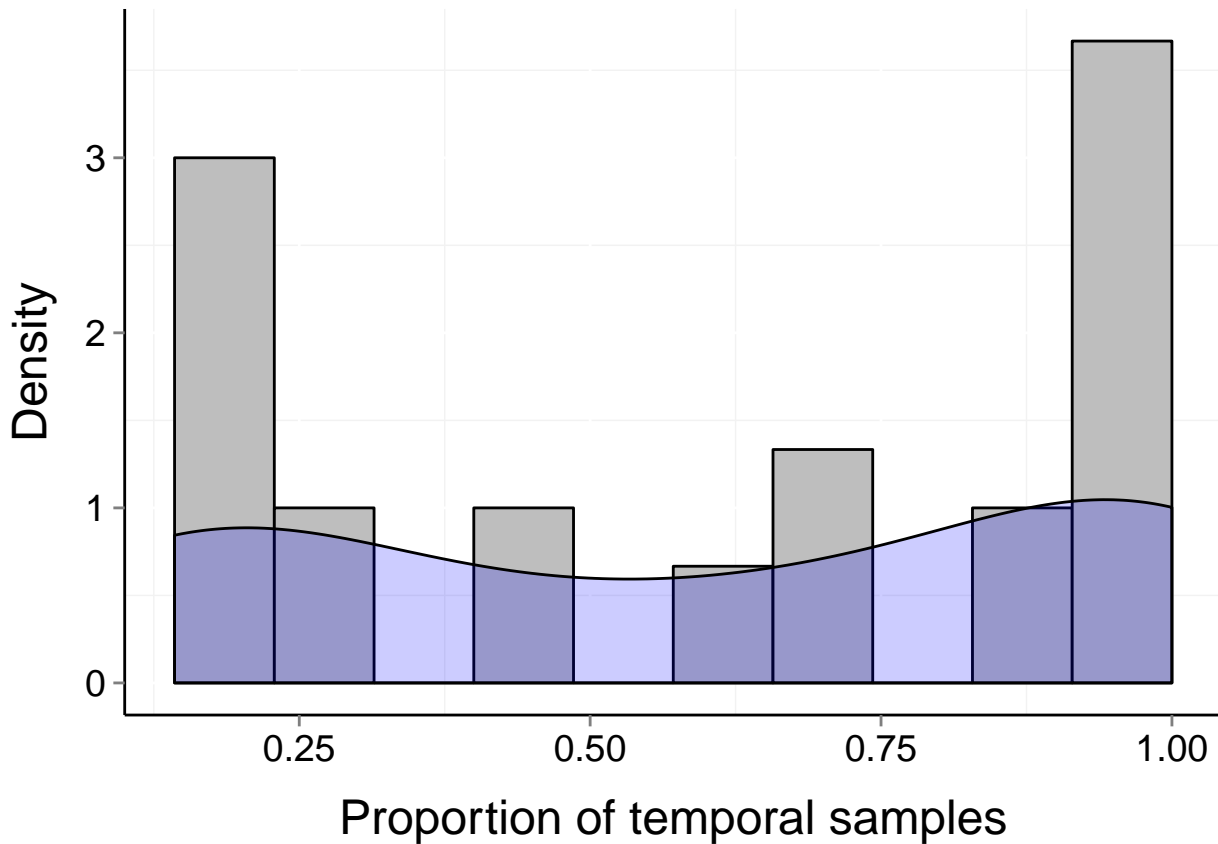
$b = 0.67$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.018$

$P_{\text{trans}} = 0.499$



Site d246_35 (Marine, Fish)

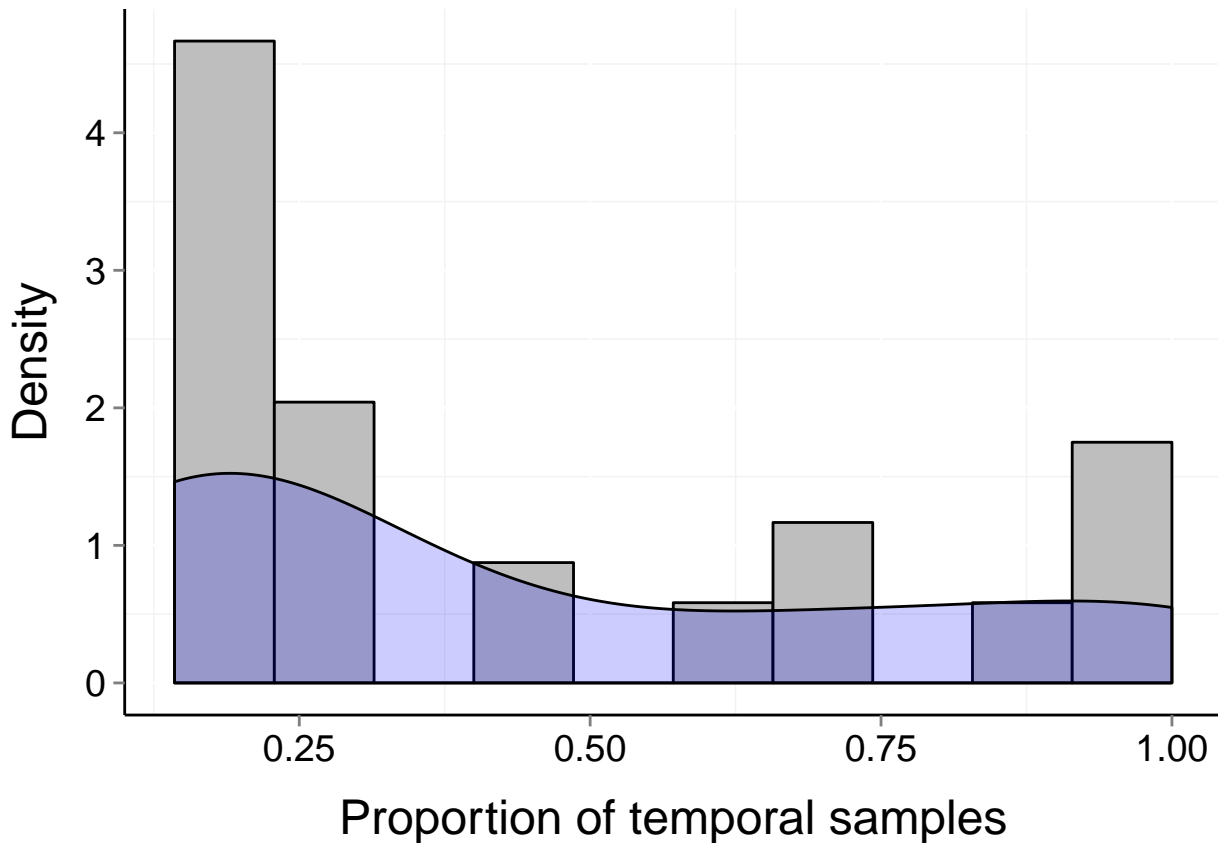
$b = 0.56$

$\mu = 0$

$t = 7$

$P_{\text{core}} = 0.711$

$P_{\text{trans}} = 0.001$



Site d246_36 (Marine, Fish)

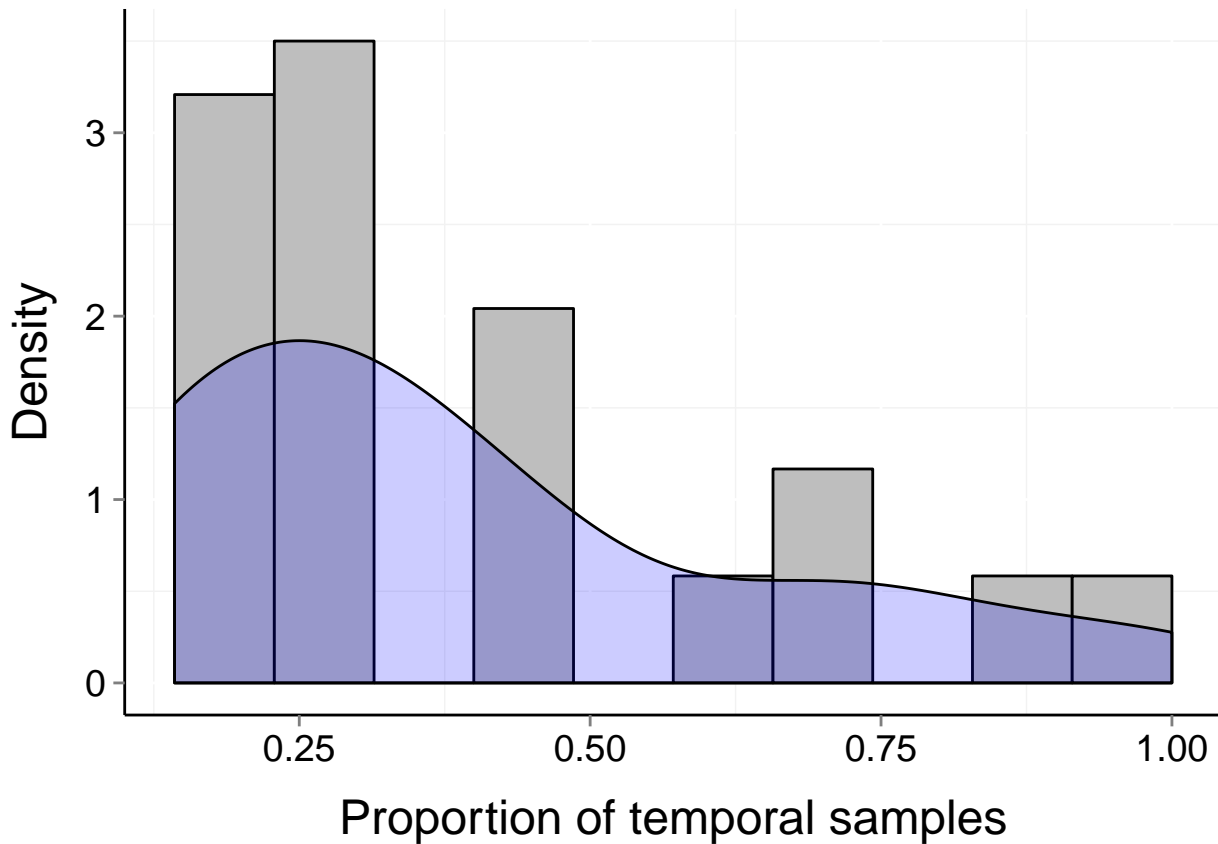
$b = 0.34$

$\mu = 0$

$t = 7$

$P_{\text{core}} = 0.977$

$P_{\text{trans}} = 0.001$



Site d246_37 (Marine, Fish)

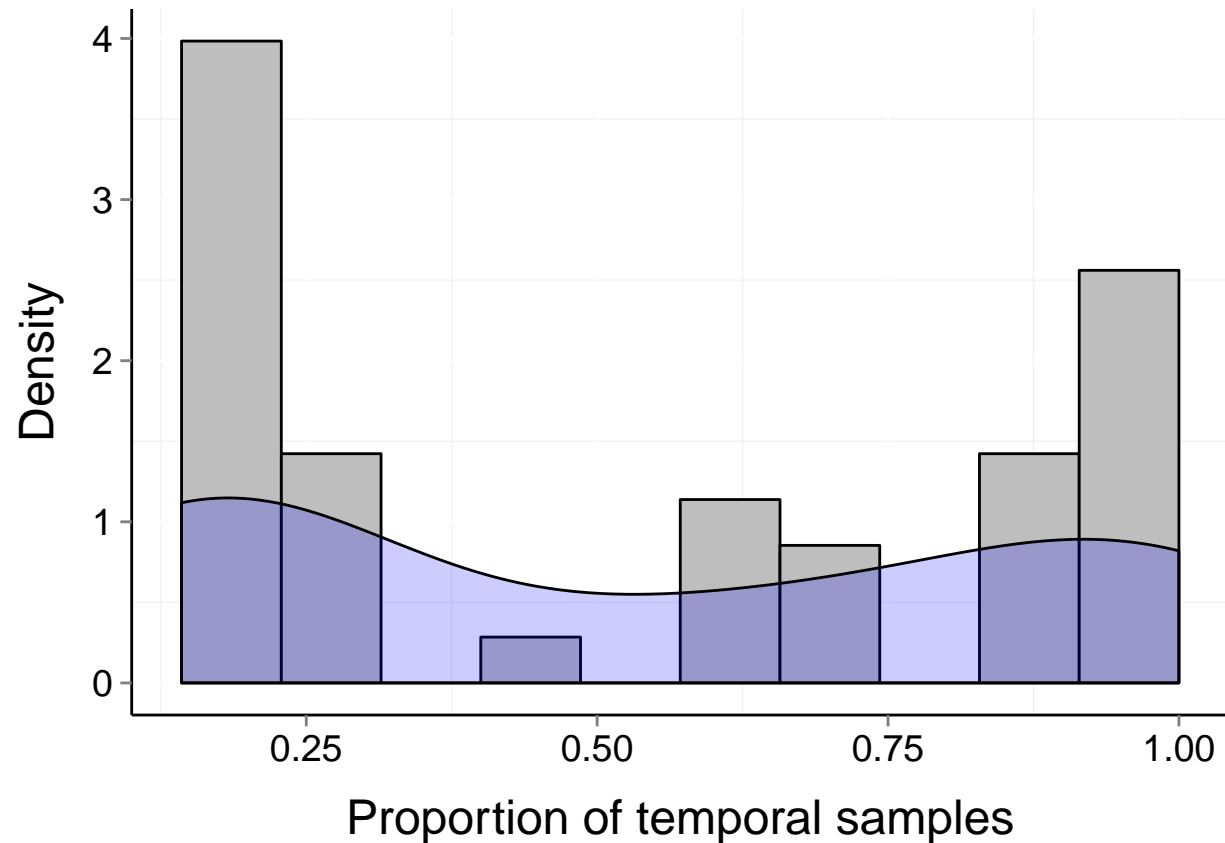
$b = 0.67$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.162$

$P_{\text{trans}} = 0.052$



Site d246_22 (Marine, Fish)

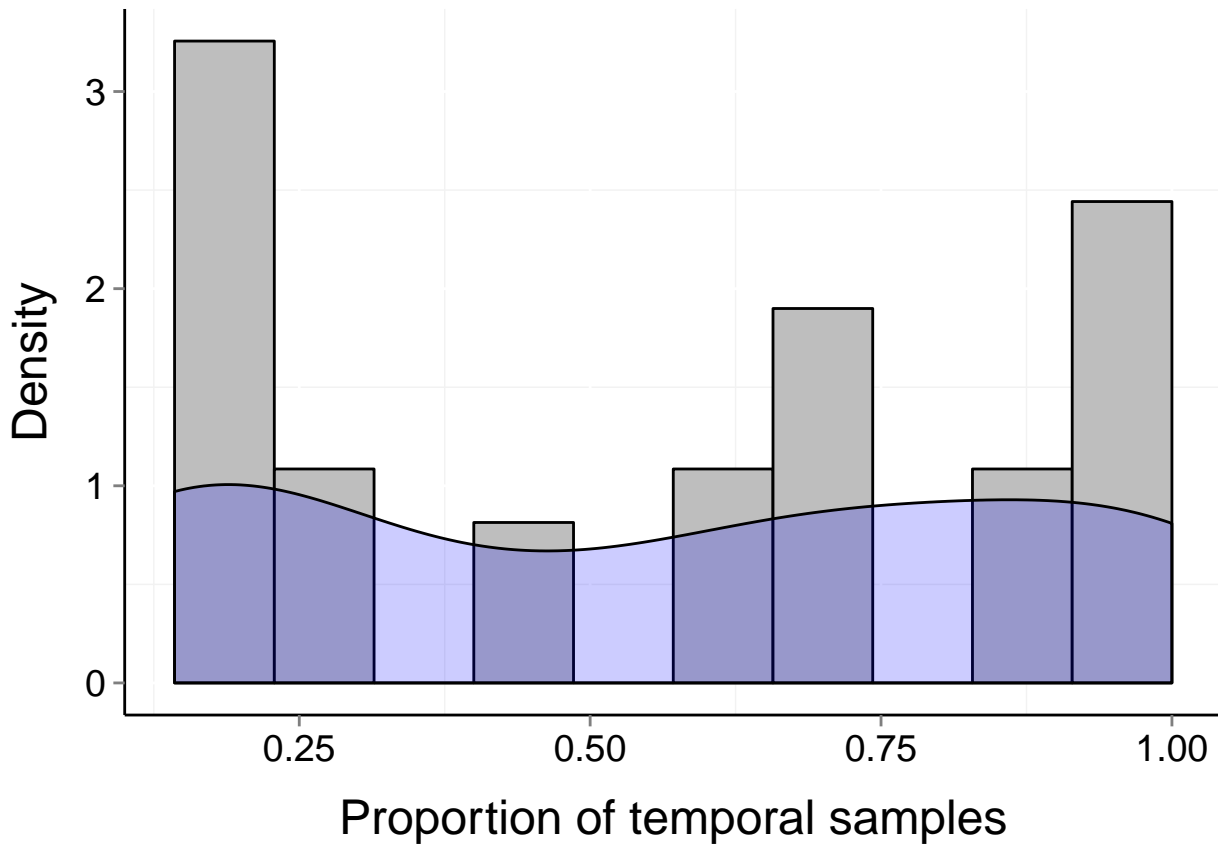
$b = 0.6$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.045$

$P_{\text{trans}} = 0.33$



Site d246_23 (Marine, Fish)

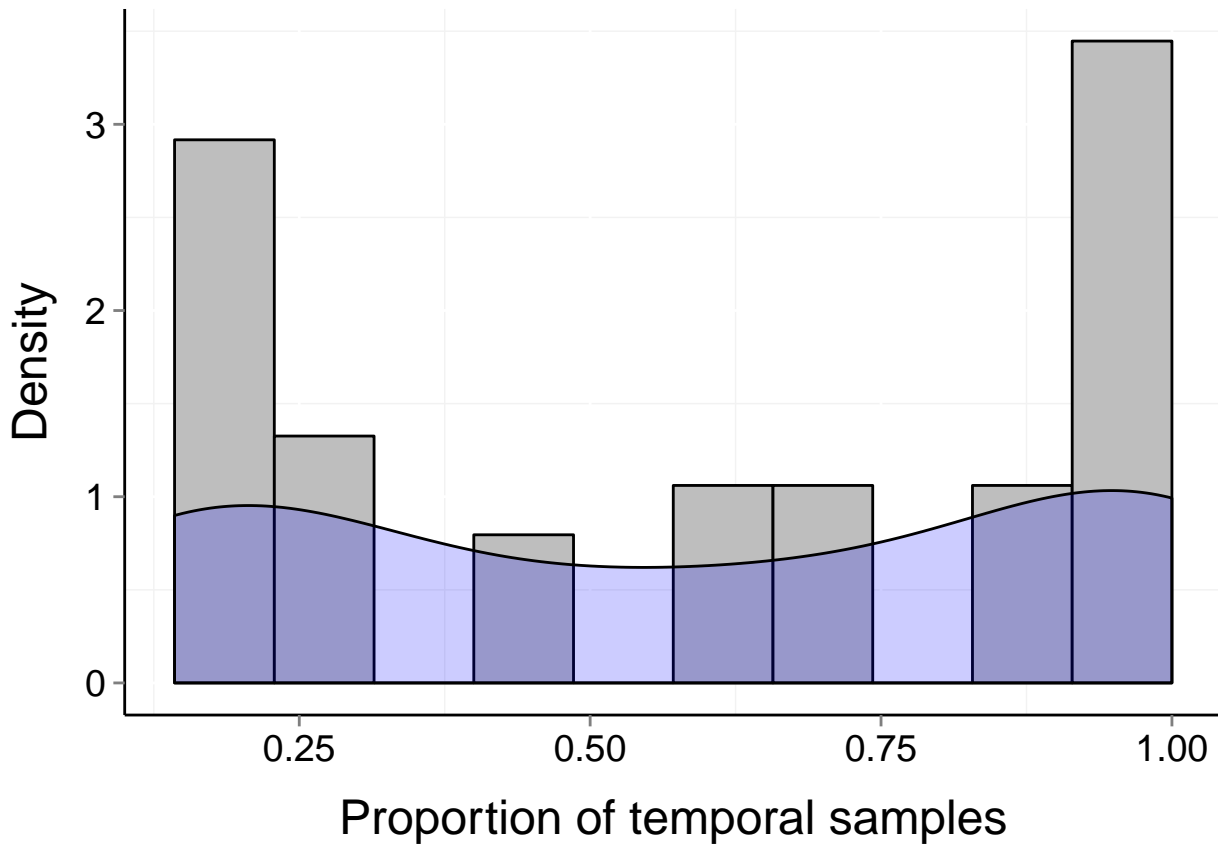
$b = 0.65$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.03$

$P_{\text{trans}} = 0.371$



Site d246_24 (Marine, Fish)

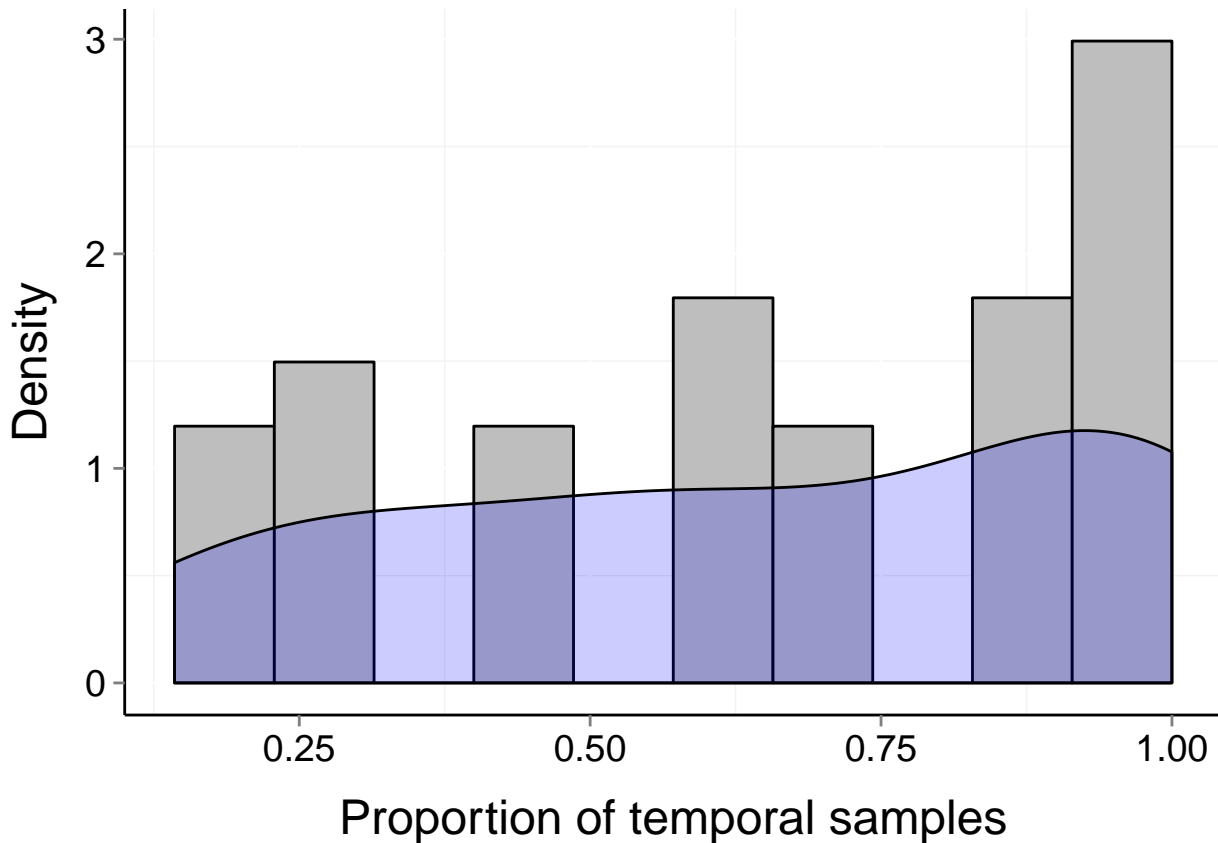
$b = 0.48$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.014$

$P_{\text{trans}} = 0.936$



Site d246_25 (Marine, Fish)

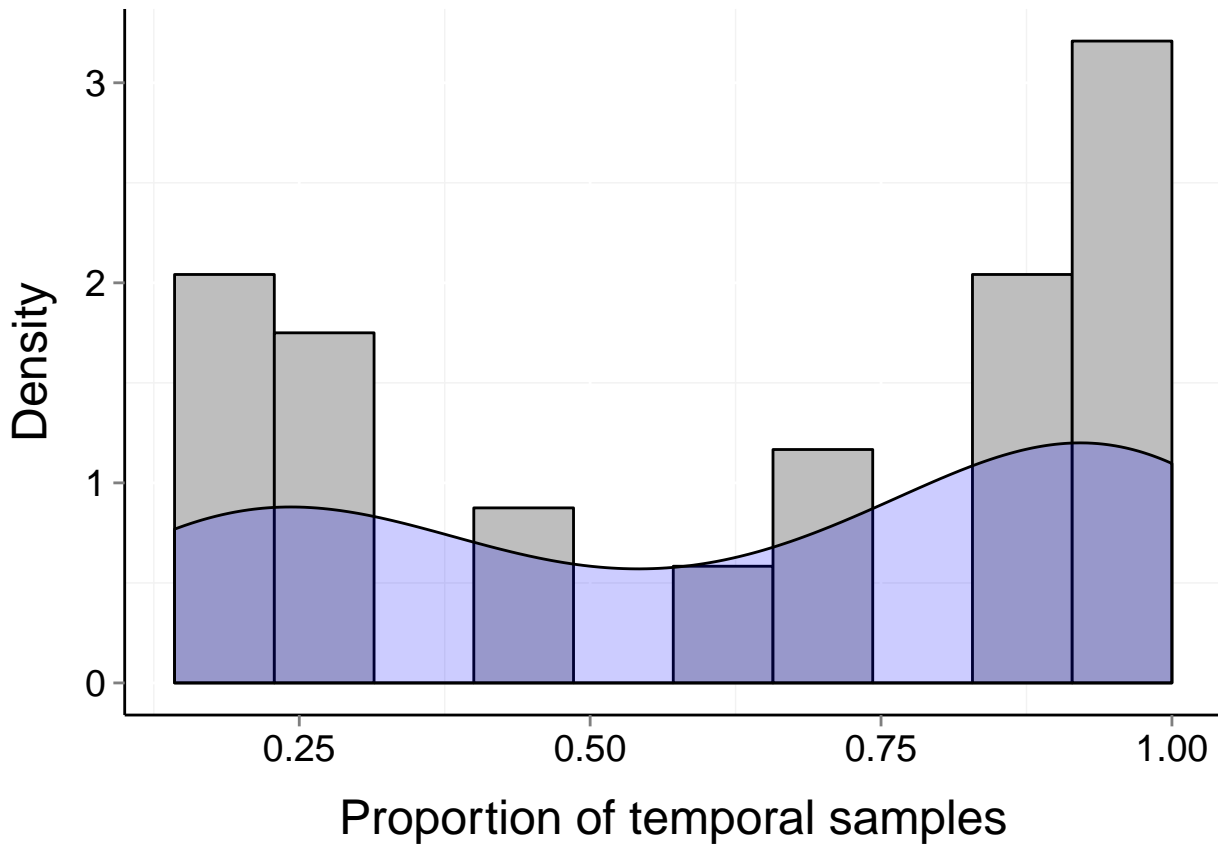
$b = 0.6$

$\mu = 1$

$t = 7$

$P_{\text{core}} = 0.003$

$P_{\text{trans}} = 0.586$



Site d246_21 (Marine, Fish)

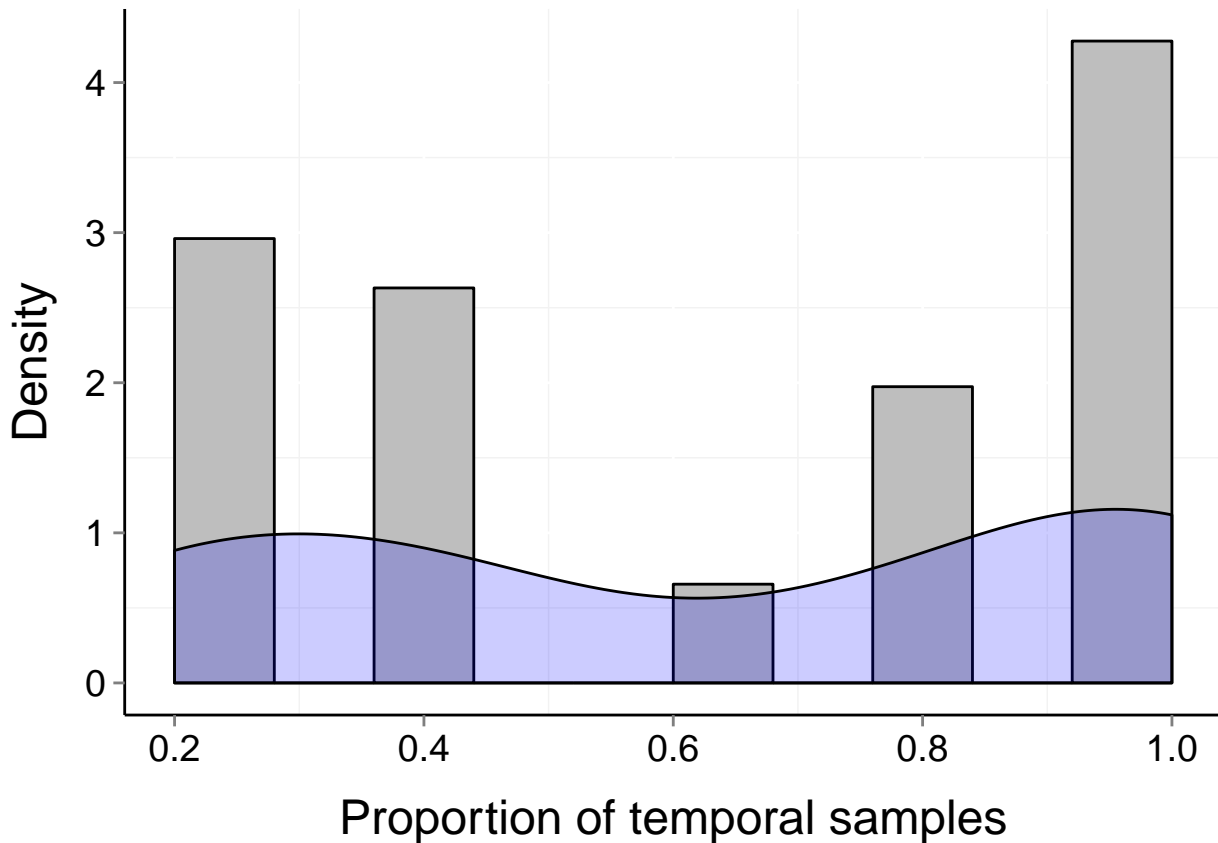
$b = 0.66$

$\mu = 1$

$t = 5$

$P_{\text{core}} = 0.022$

$P_{\text{trans}} = 0.922$



Site d249_ME (Aquatic, Fish)

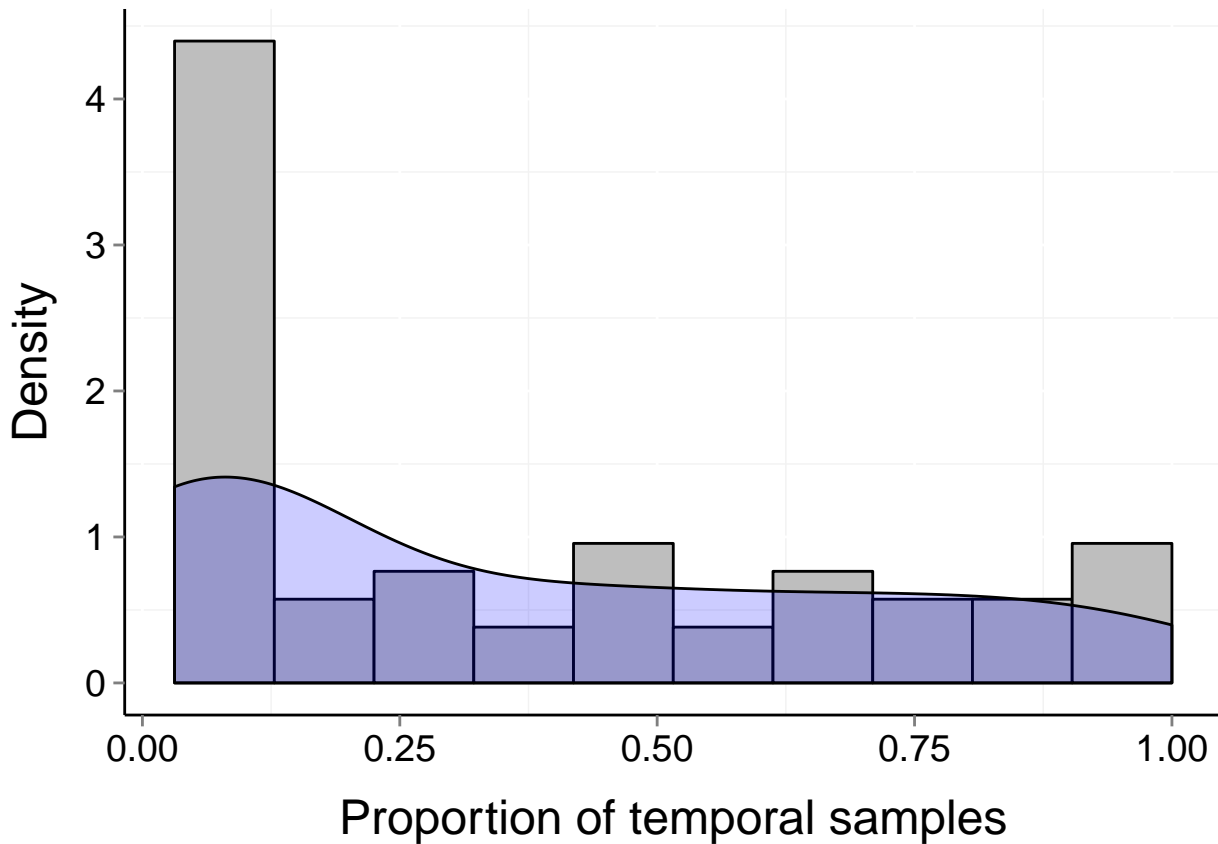
$b = 0.47$

$\mu = 0$

$t = 32$

$P_{\text{core}} = 0.942$

$P_{\text{trans}} = 0.001$



Site d249_TB (Aquatic, Fish)

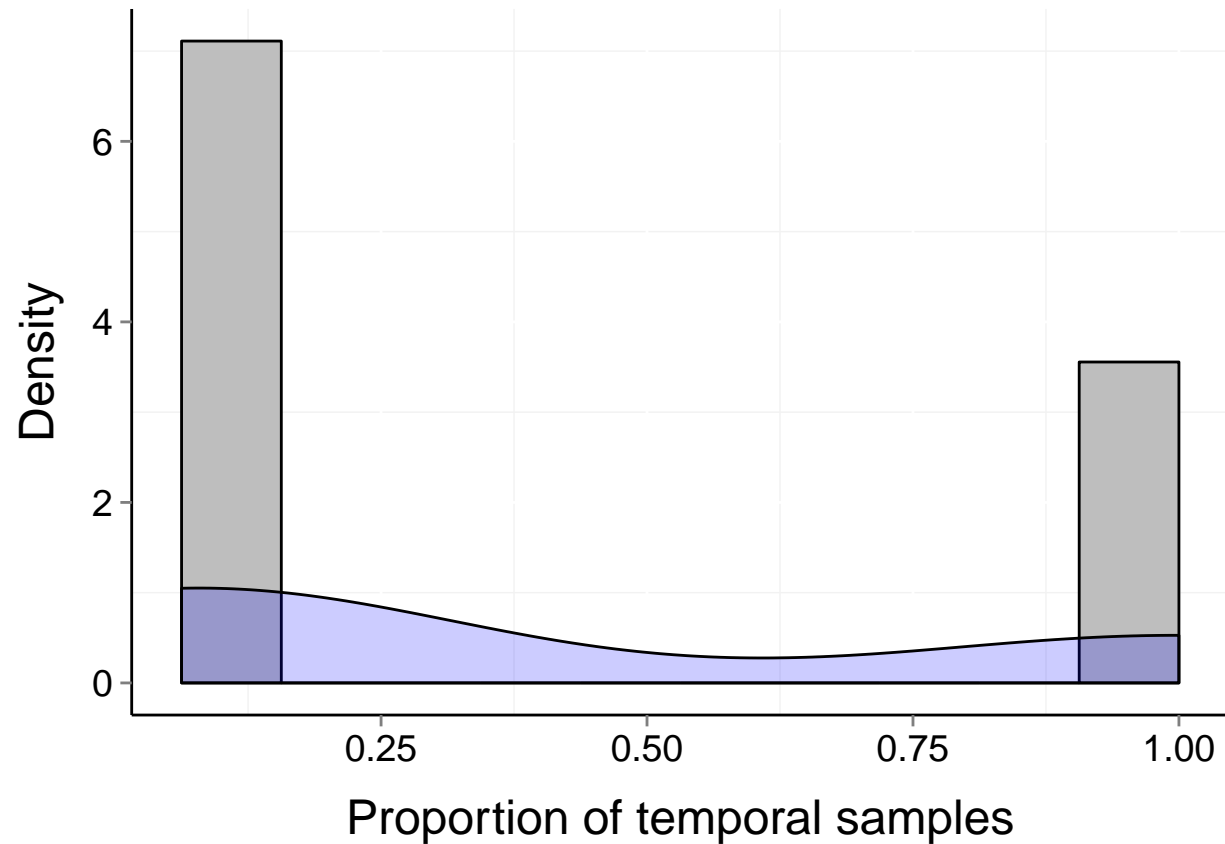
$b = 0.91$

$\mu = 0$

$t = 32$

$P_{\text{core}} = 0.699$

$P_{\text{trans}} = 0.255$



Site d249_TR (Aquatic, Fish)

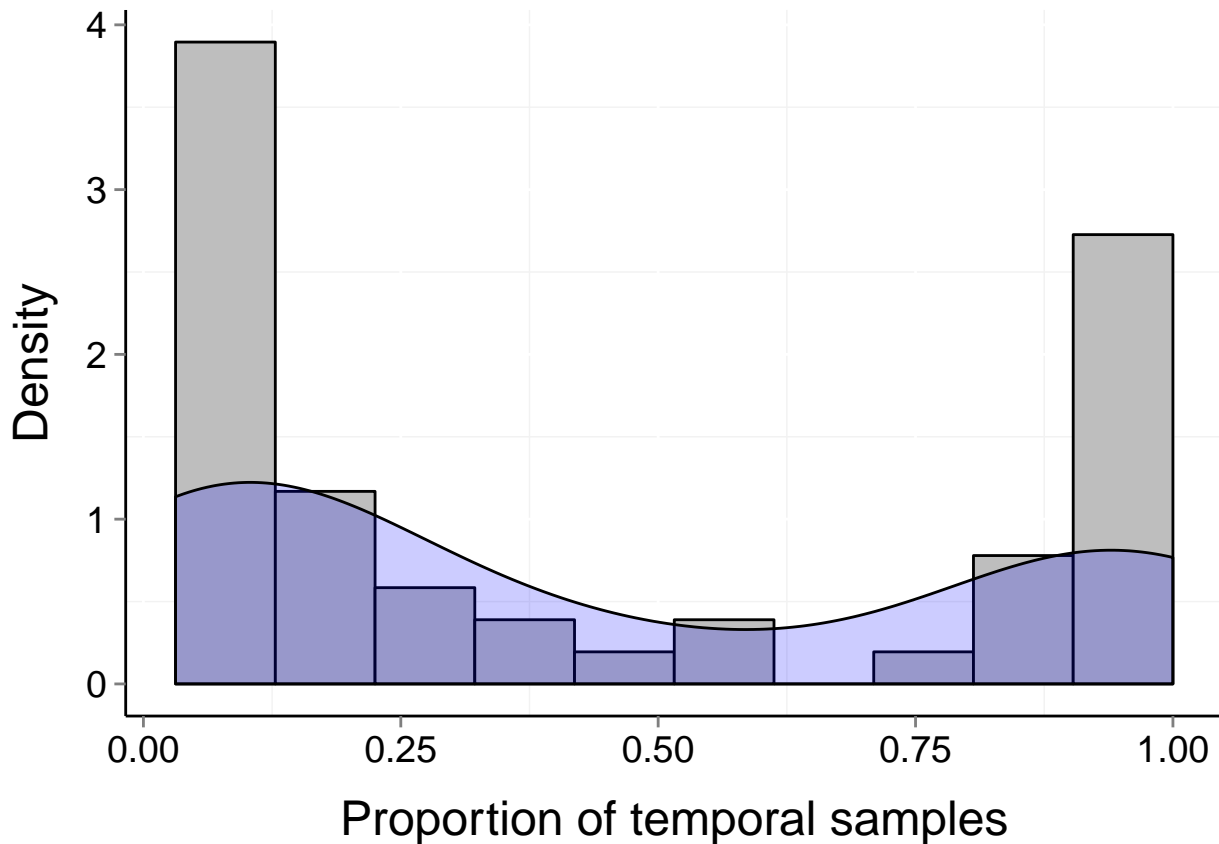
$b = 0.66$

$\mu = 0$

$t = 32$

$P_{\text{core}} = 0.378$

$P_{\text{trans}} = 0.001$



Site d249_AL (Aquatic, Fish)

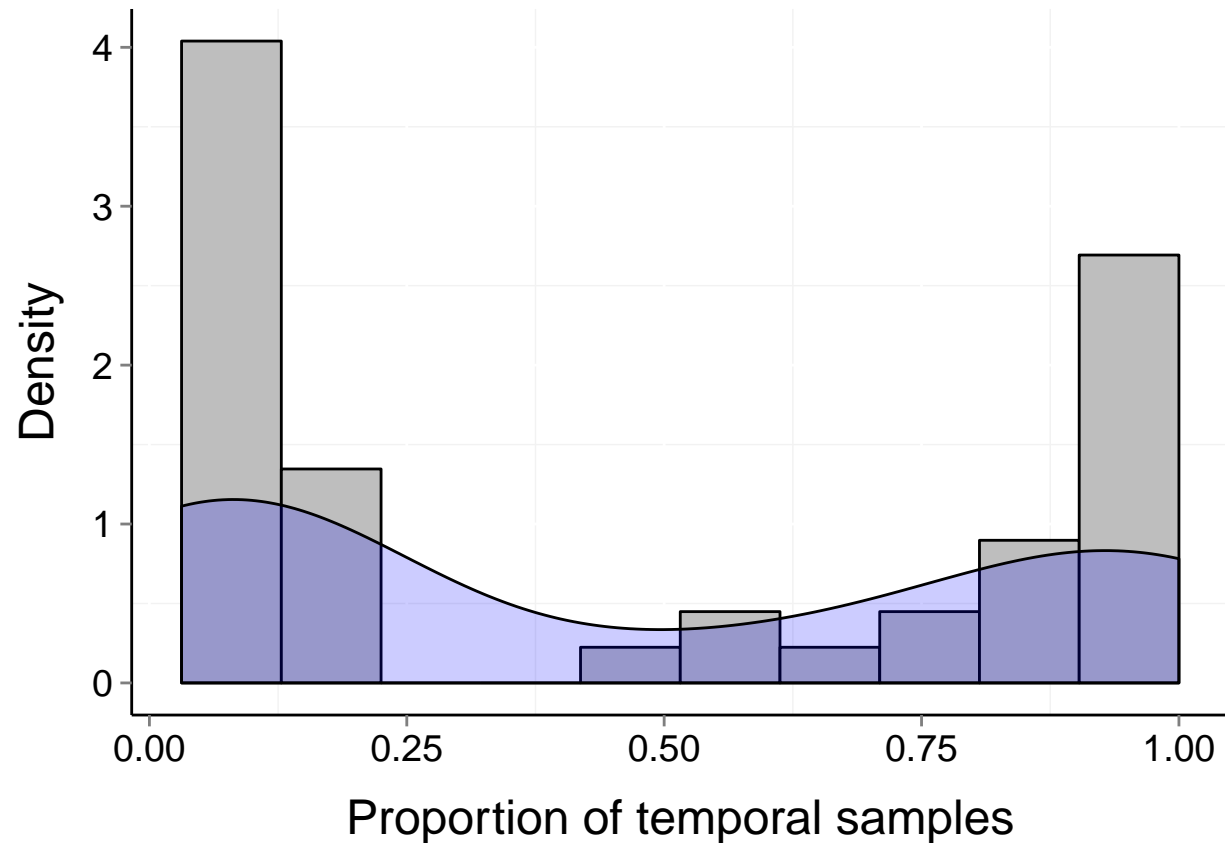
$b = 0.71$

$\mu = 0$

$t = 32$

$P_{\text{core}} = 0.231$

$P_{\text{trans}} = 0.006$



Site d249_BM (Aquatic, Fish)

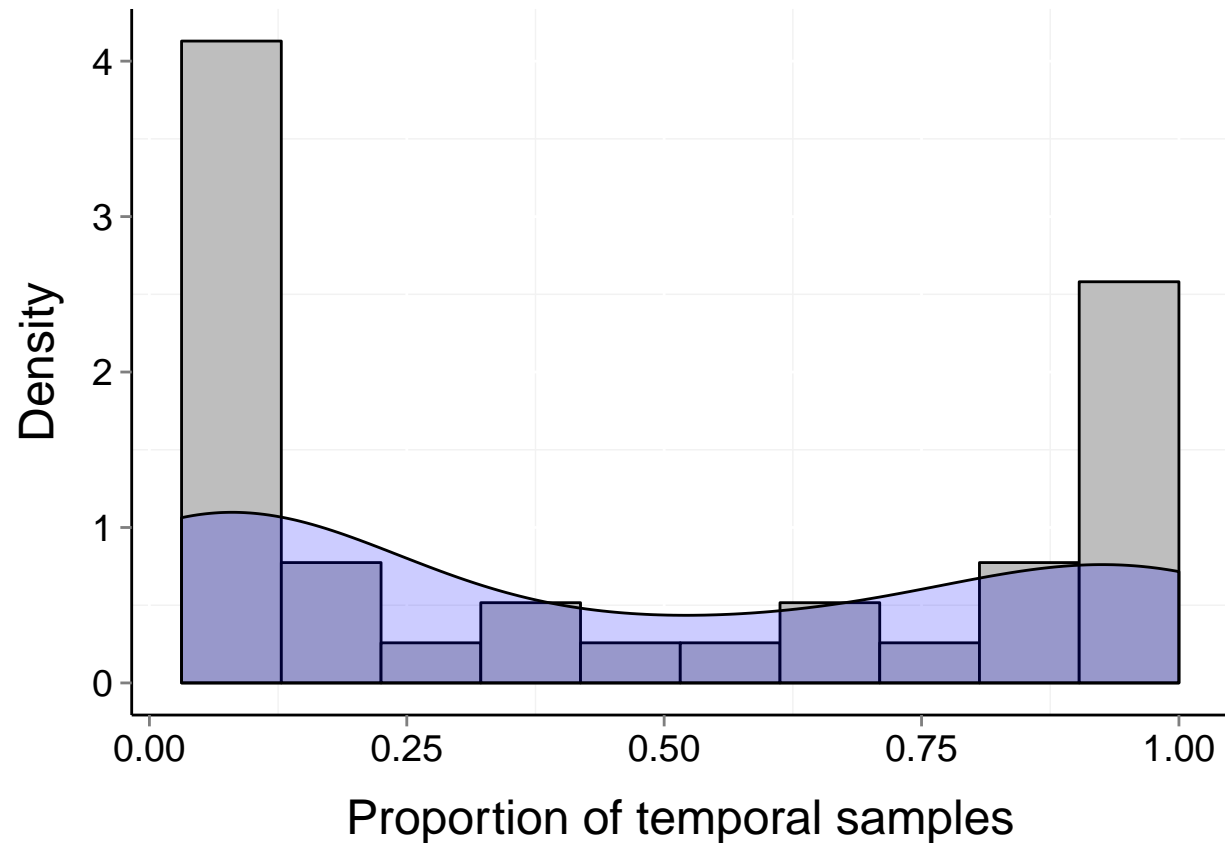
$b = 0.68$

$\mu = 0$

$t = 32$

$P_{\text{core}} = 0.452$

$P_{\text{trans}} = 0.019$



Site d249_SP (Aquatic, Fish)

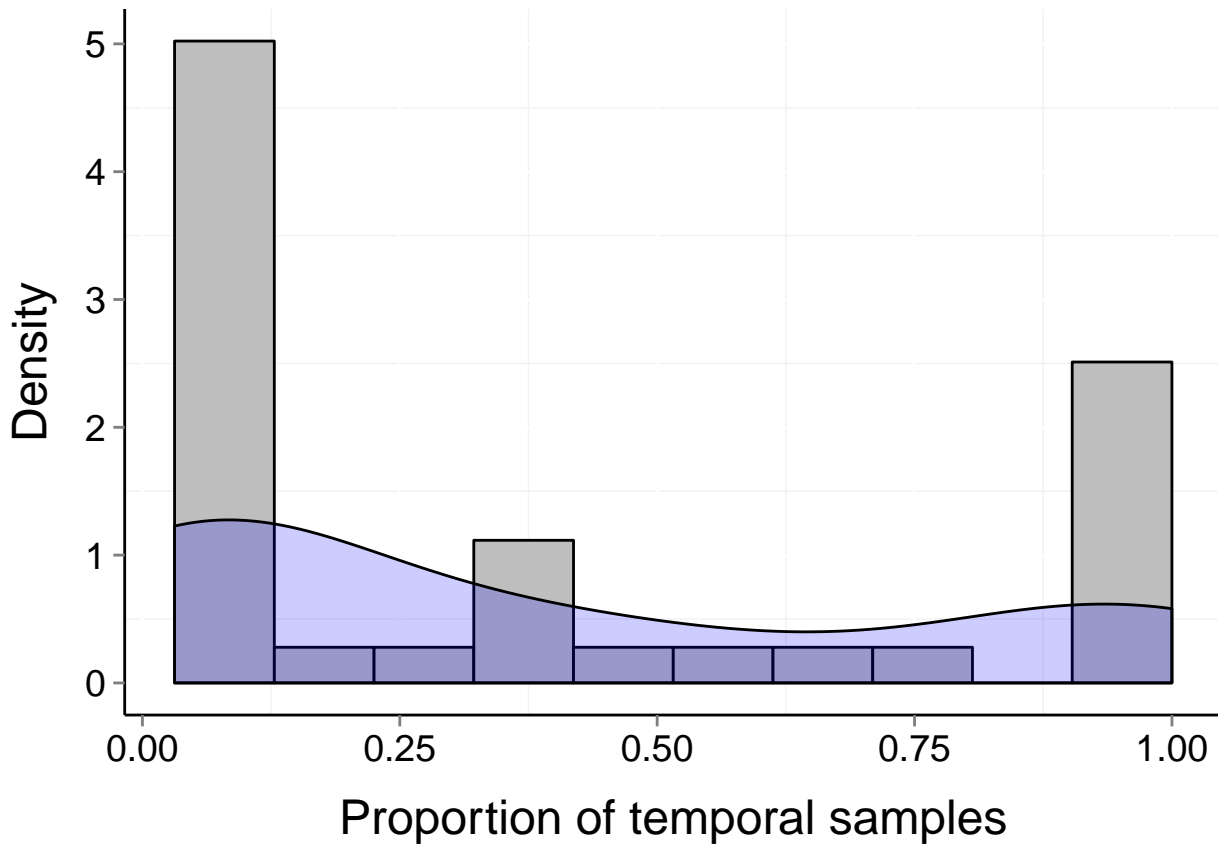
$b = 0.6$

$\mu = 0$

$t = 32$

$P_{\text{core}} = 0.828$

$P_{\text{trans}} = 0.007$



Site d249_CR (Aquatic, Fish)

$b = 0.44$

$\mu = 0$

$t = 32$

$P_{\text{core}} = 0.977$

$P_{\text{trans}} = 0$

