

# Site d226\_ew (Terrestrial, Bird)

$b = 0.49$

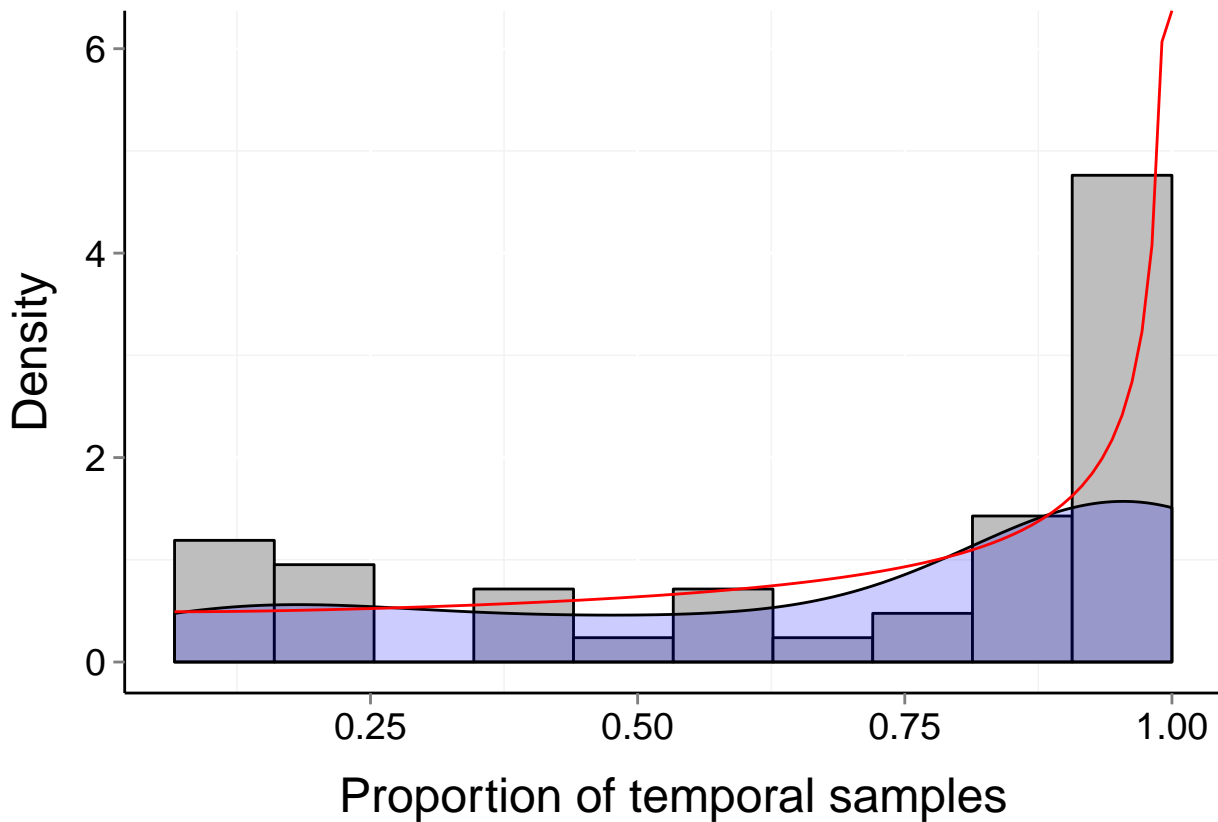
$P_b = 0.043$

$\mu = 0.71$

$t = 30$

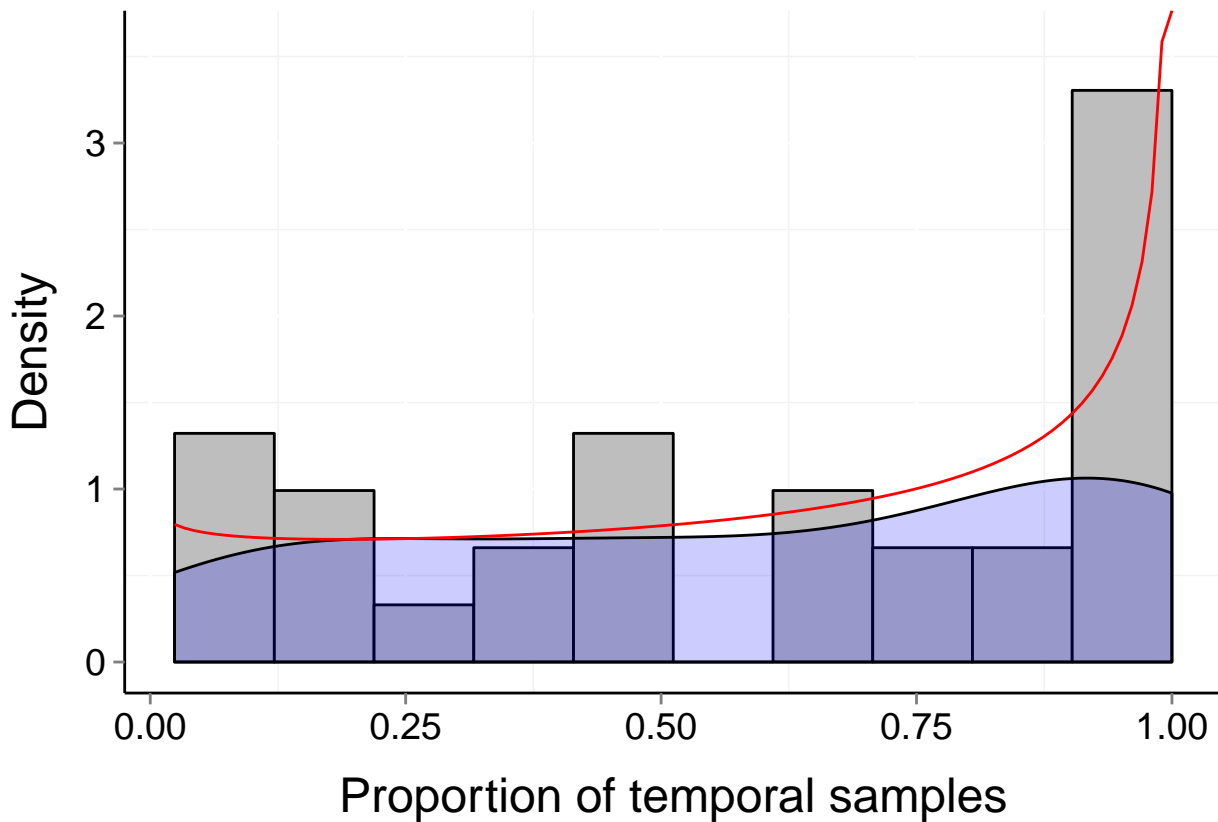
$\alpha = 0.951$

$\beta = 0.426$



# Site d228\_hb (Terrestrial, Bird)

$b = 0.49$     $P_b = 0.023$     $\mu = 0.6$     $t = 42$   
 $\alpha = 0.909$     $\beta = 0.599$



# Site d228\_mk (Terrestrial, Bird)

$b = 0.66$

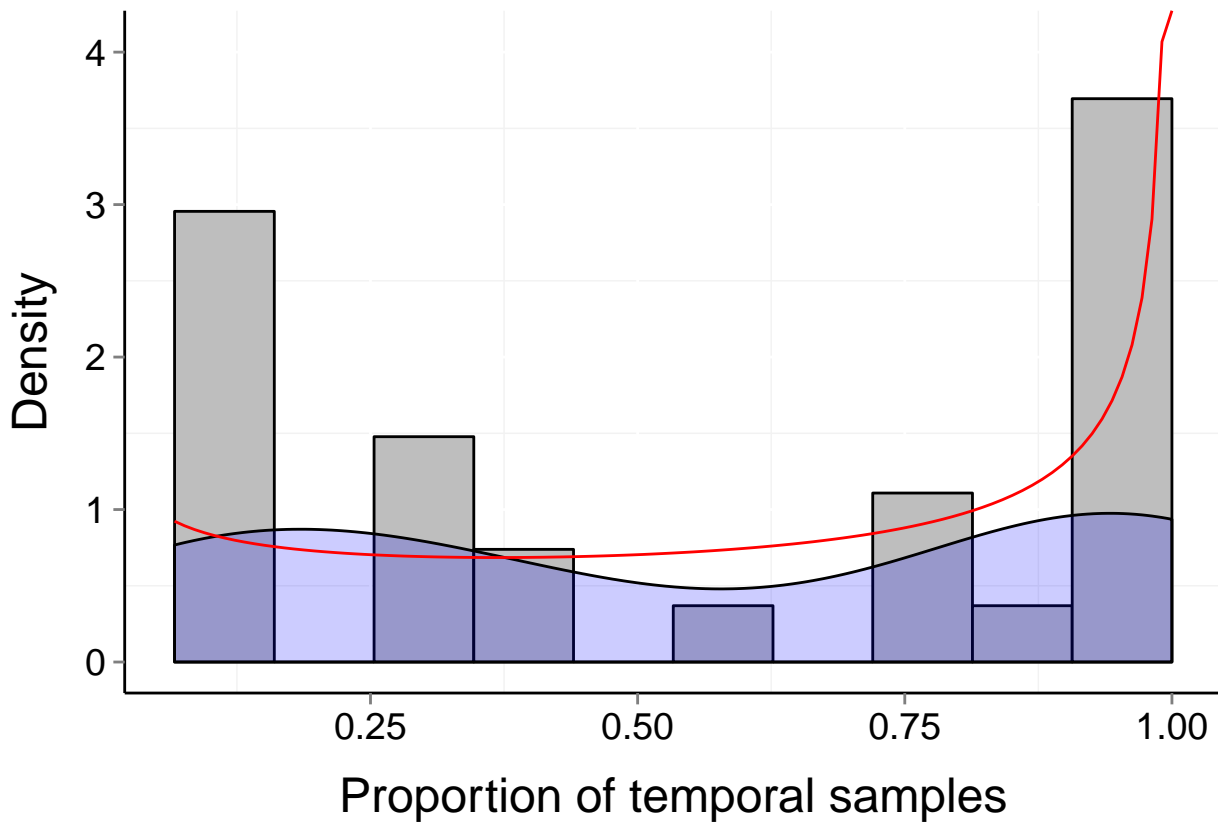
$P_b = 0$

$\mu = 0.56$

$t = 15$

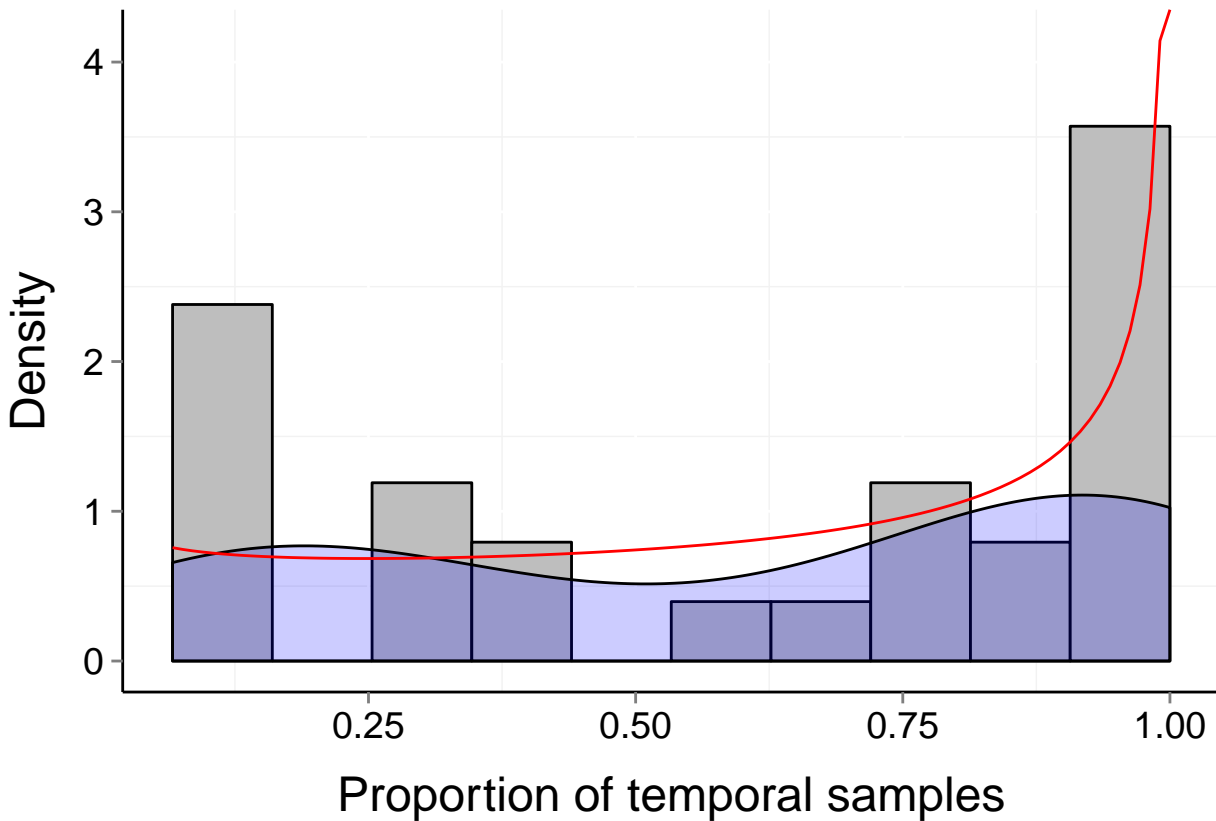
$\alpha = 0.714$

$\beta = 0.51$



# Site d228\_rp (Terrestrial, Bird)

$b = 0.6$      $P_b = 0.003$      $\mu = 0.61$      $t = 15$   
 $\alpha = 0.848$      $\beta = 0.542$



# Site d228\_sm (Terrestrial, Bird)

$b = 0.37$

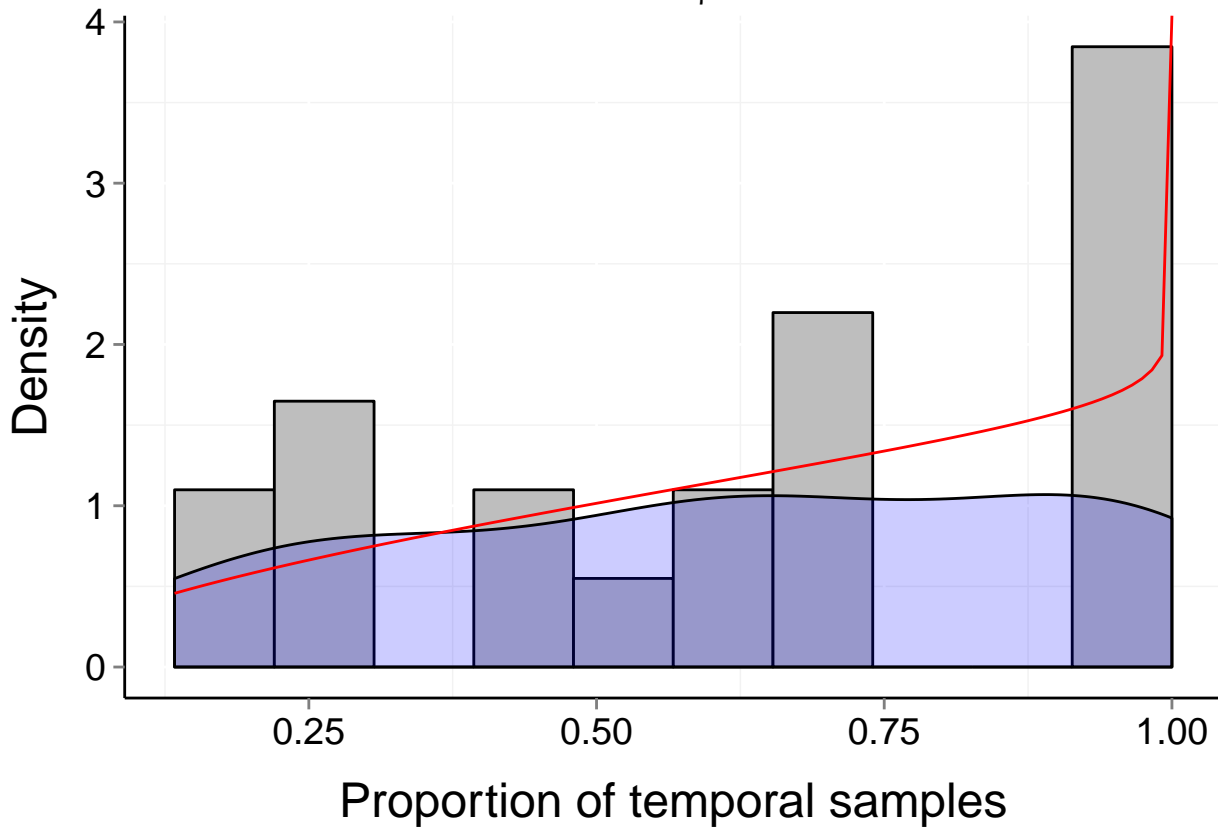
$P_b = 0.422$

$\mu = 0.63$

$t = 15$

$\alpha = 1.579$

$\beta = 0.939$



# Site d232\_5pgrass (Terrestrial, Mammal)

$b = 0.46$

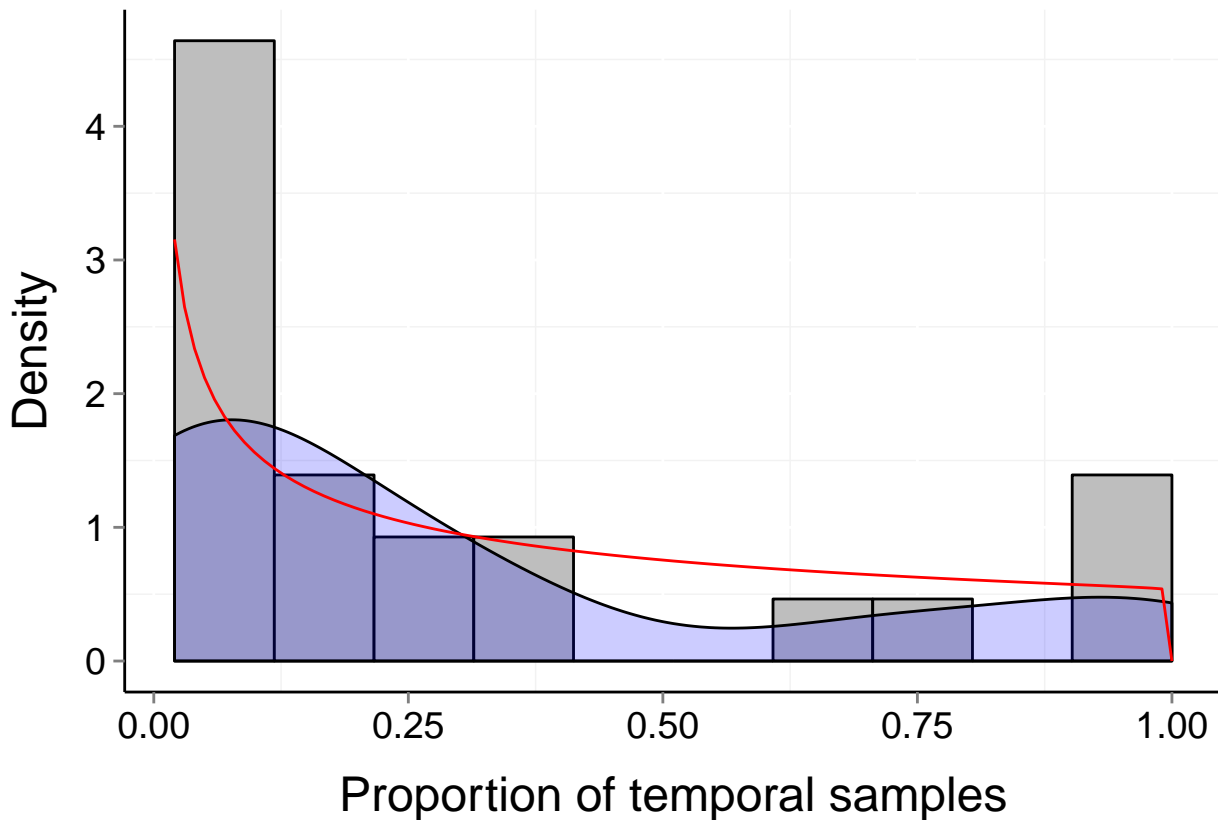
$P_b = 0.059$

$\mu = 0.29$

$t = 49$

$\alpha = 0.555$

$\beta = 1.008$



# Site d232\_5plarrea (Terrestrial, Mammal)

$b = 0.45$

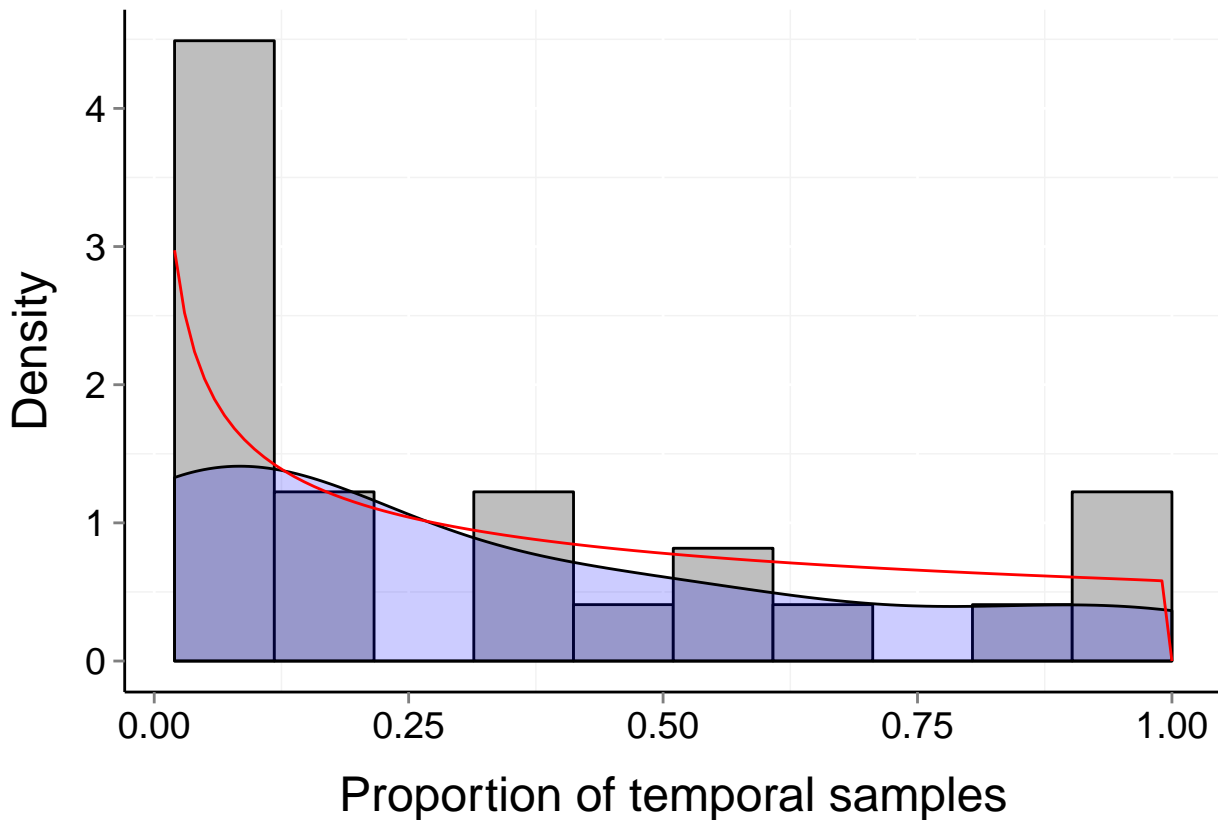
$P_b = 0.046$

$\mu = 0.32$

$t = 50$

$\alpha = 0.585$

$\beta = 1.003$



# Site d232\_goatdraw (Terrestrial, Mammal)

$b = 0.39$

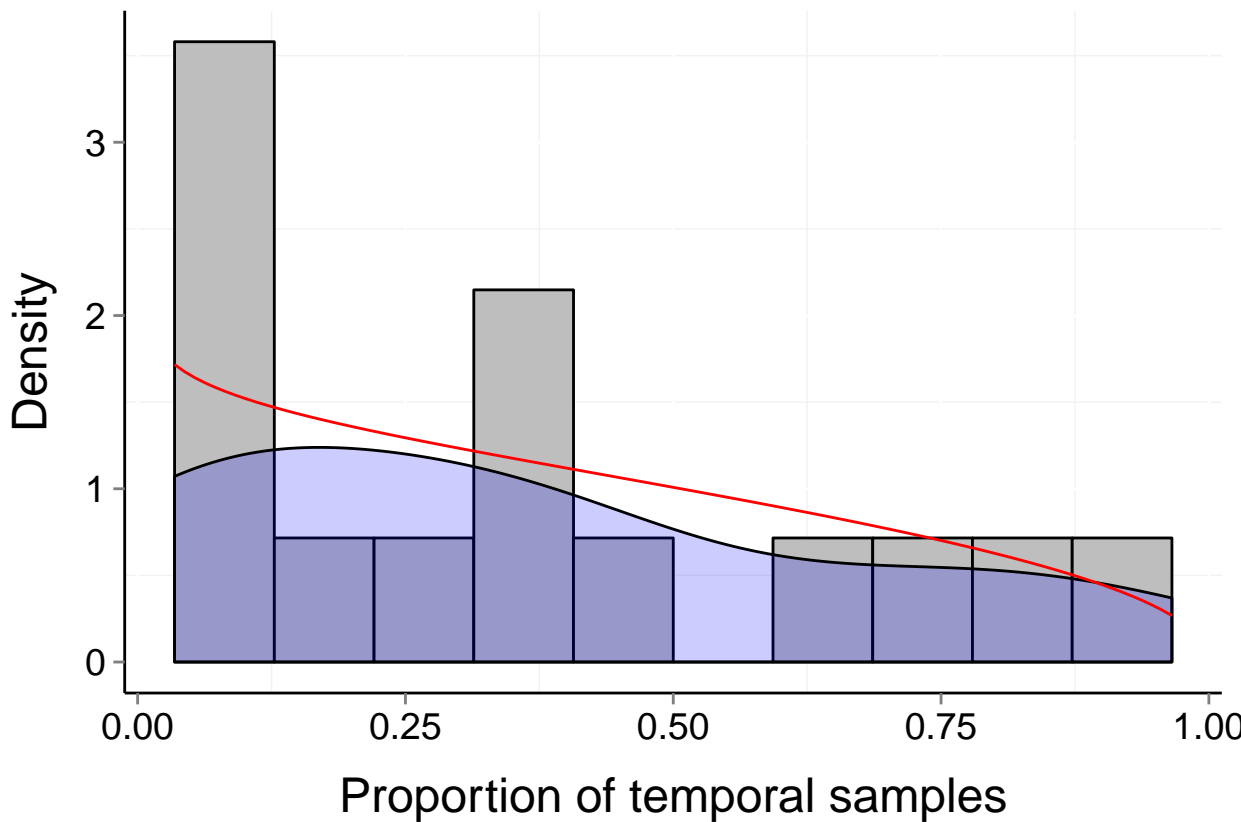
$P_b = 0.253$

$\mu = 0.36$

$t = 29$

$\alpha = 0.918$

$\beta = 1.476$





# Site d232\_rsgrass (Terrestrial, Mammal)

$b = 0.59$

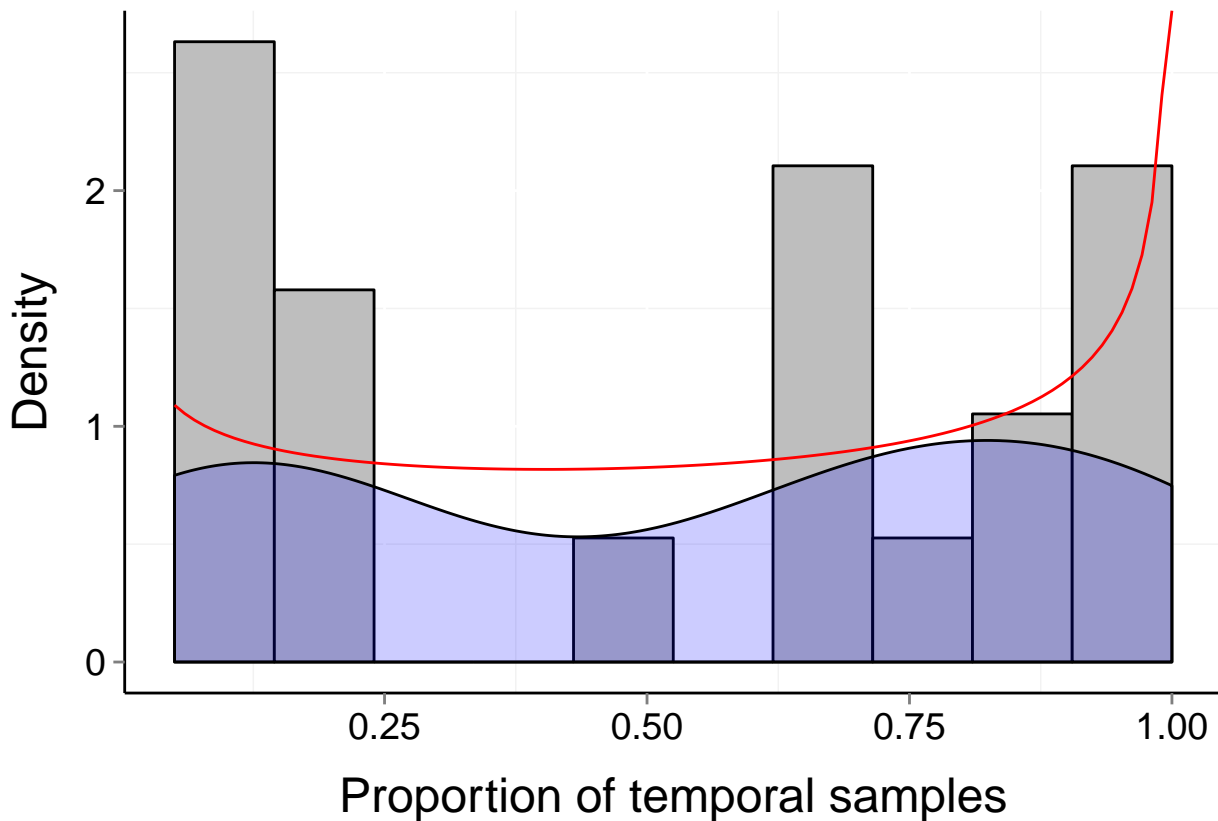
$P_b = 0.002$

$\mu = 0.53$

$t = 20$

$\alpha = 0.794$

$\beta = 0.695$



# Site d232\_rslarrea (Terrestrial, Mammal)

$b = 0.42$

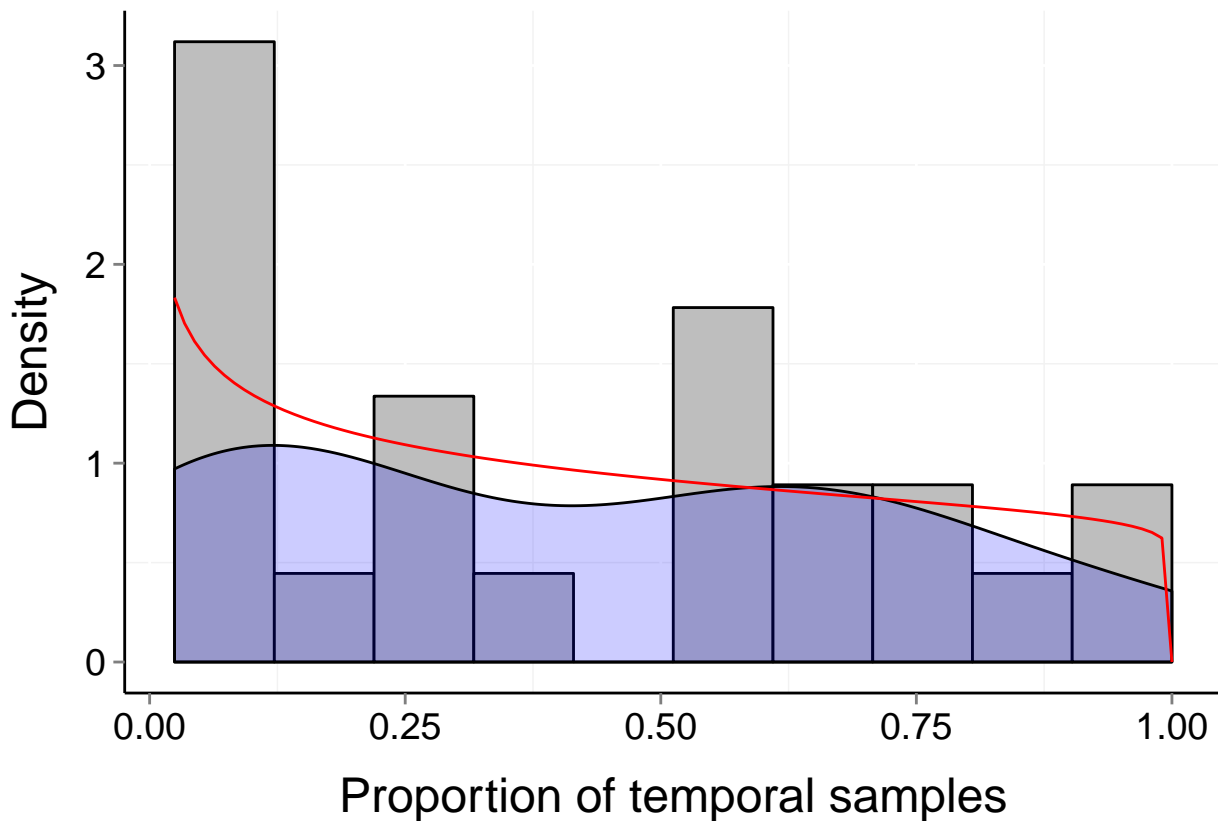
$P_b = 0.086$

$\mu = 0.41$

$t = 41$

$\alpha = 0.785$

$\beta = 1.061$



# Site d232\_savanna (Terrestrial, Mammal)

$b = 0.28$

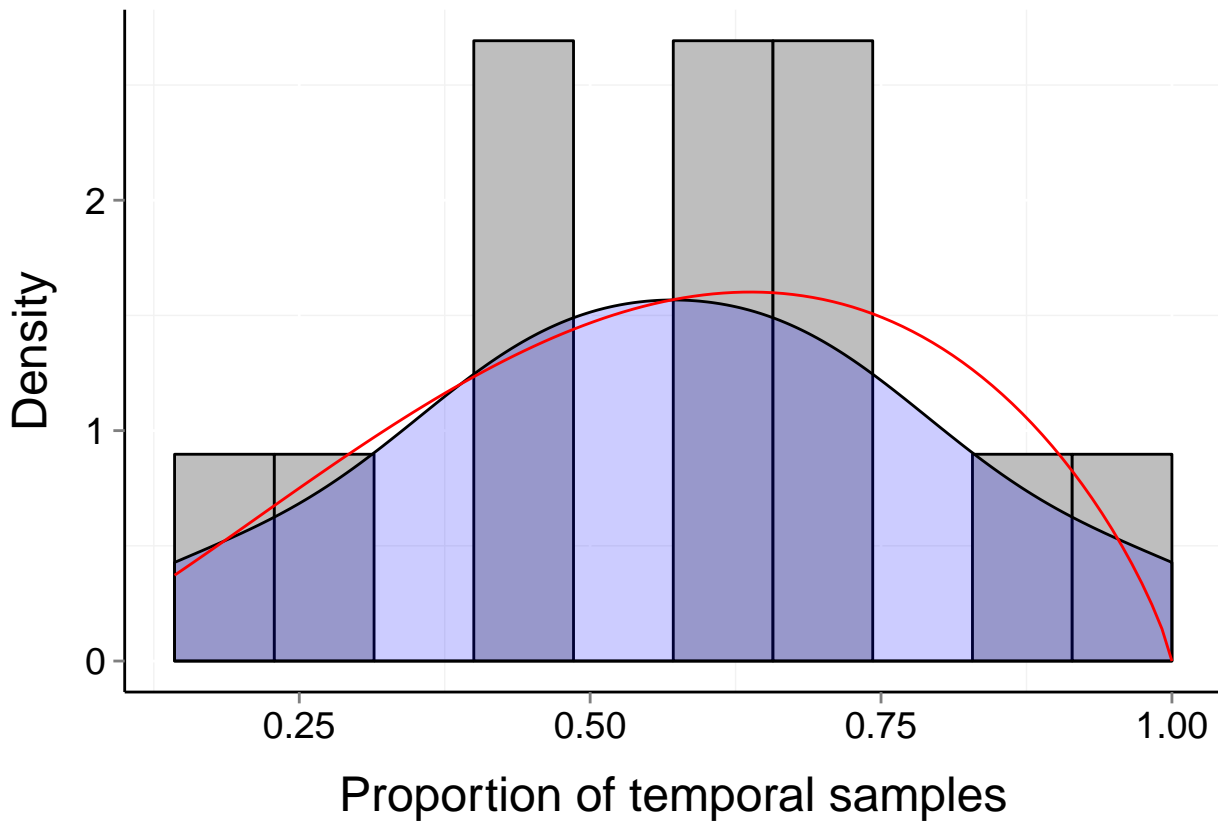
$P_b = 0.999$

$\mu = 0.57$

$t = 7$

$\alpha = 2.448$

$\beta = 1.822$



# Site d232\_two22 (Terrestrial, Mammal)

$b = 0.55$

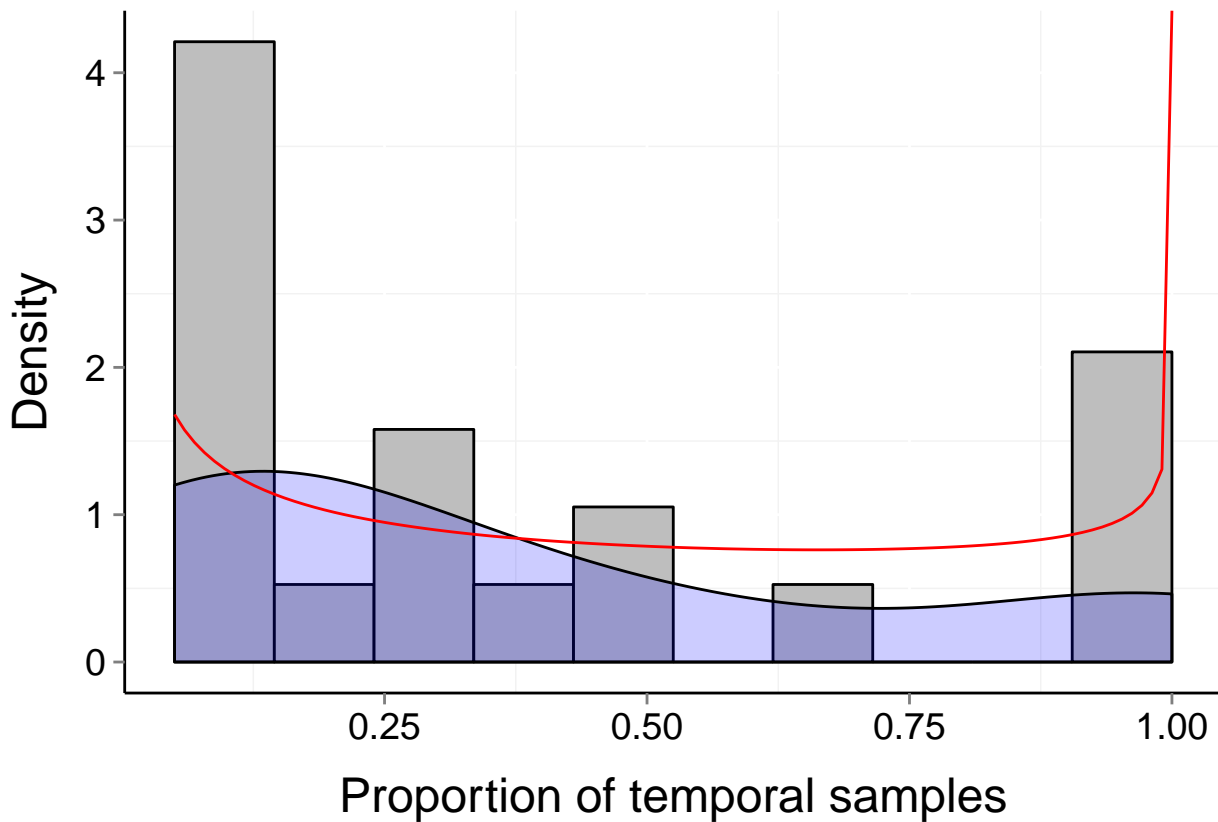
$P_b = 0.03$

$\mu = 0.36$

$t = 20$

$\alpha = 0.616$

$\beta = 0.805$



# Site d234\_pm (Terrestrial, Mammal)

$b = 0.68$

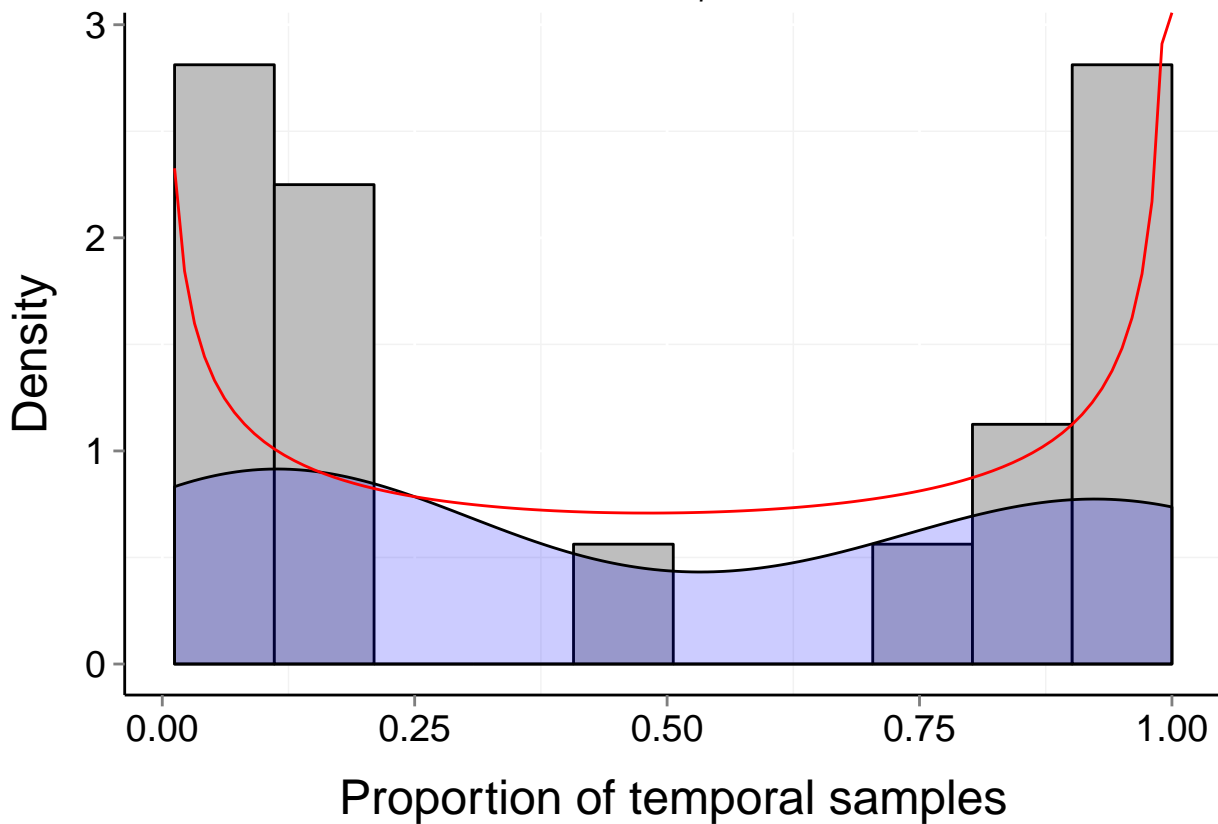
$P_b = 0$

$\mu = 0.49$

$t = 82$

$\alpha = 0.601$

$\beta = 0.571$



# Site d236\_1 (Terrestrial, Mammal)

$b = 0.62$

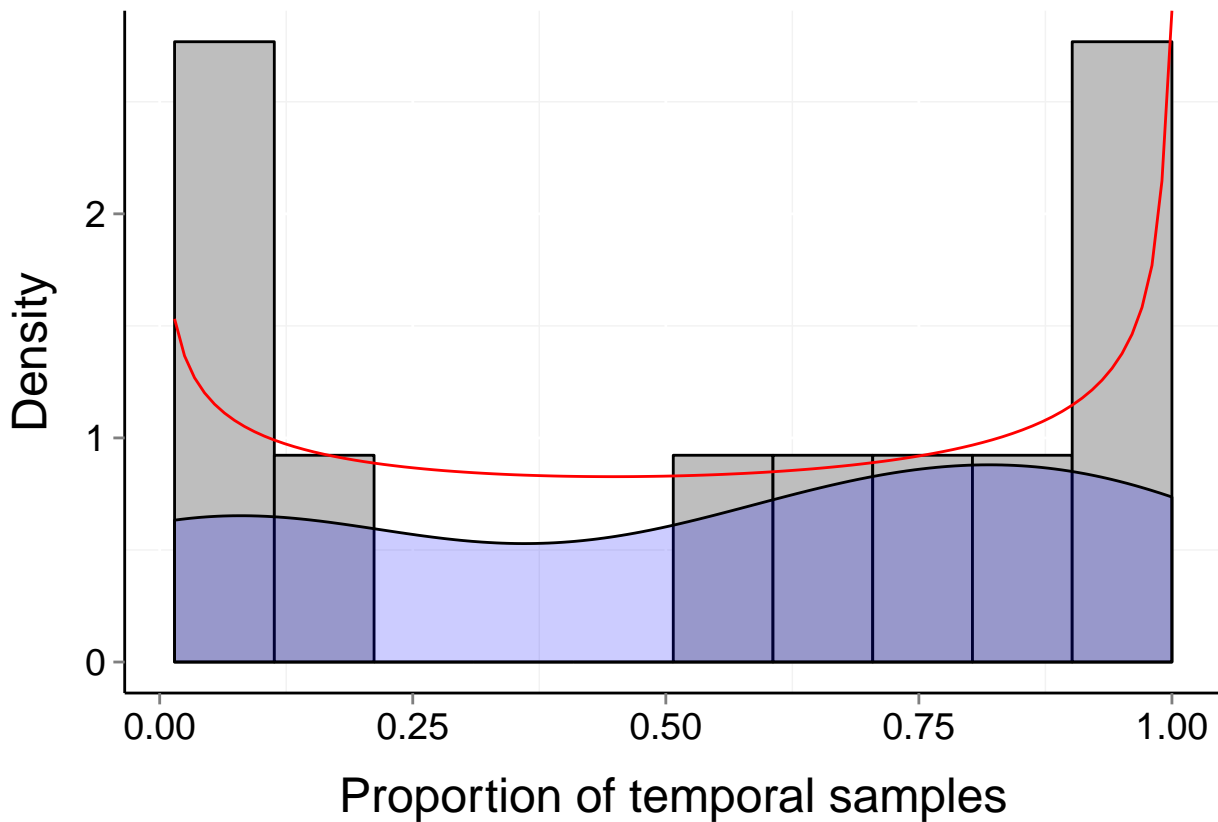
$P_b = 0$

$\mu = 0.53$

$t = 68$

$\alpha = 0.772$

$\beta = 0.718$



# Site d236\_10 (Terrestrial, Mammal)

$b = 0.59$

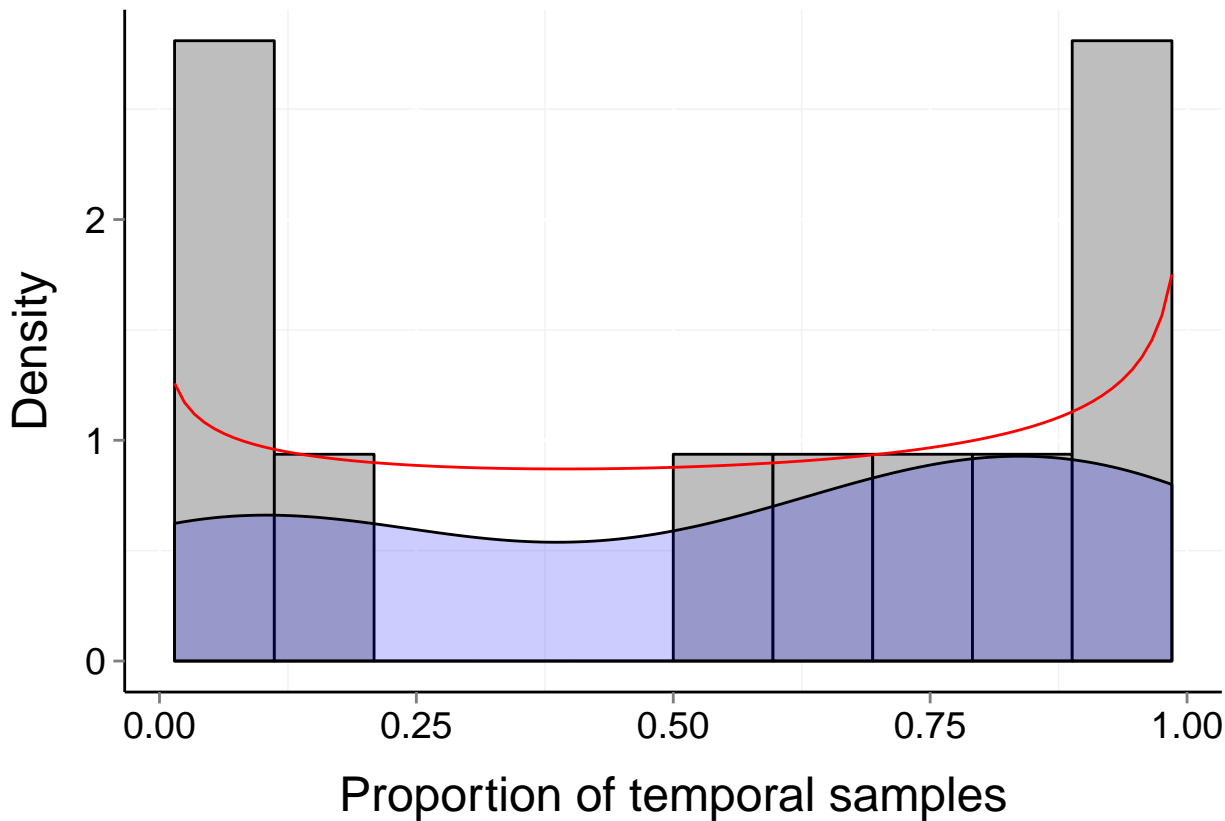
$P_b = 0.002$

$\mu = 0.54$

$t = 68$

$\alpha = 0.855$

$\beta = 0.776$



# Site d236\_12 (Terrestrial, Mammal)

$b = 0.55$

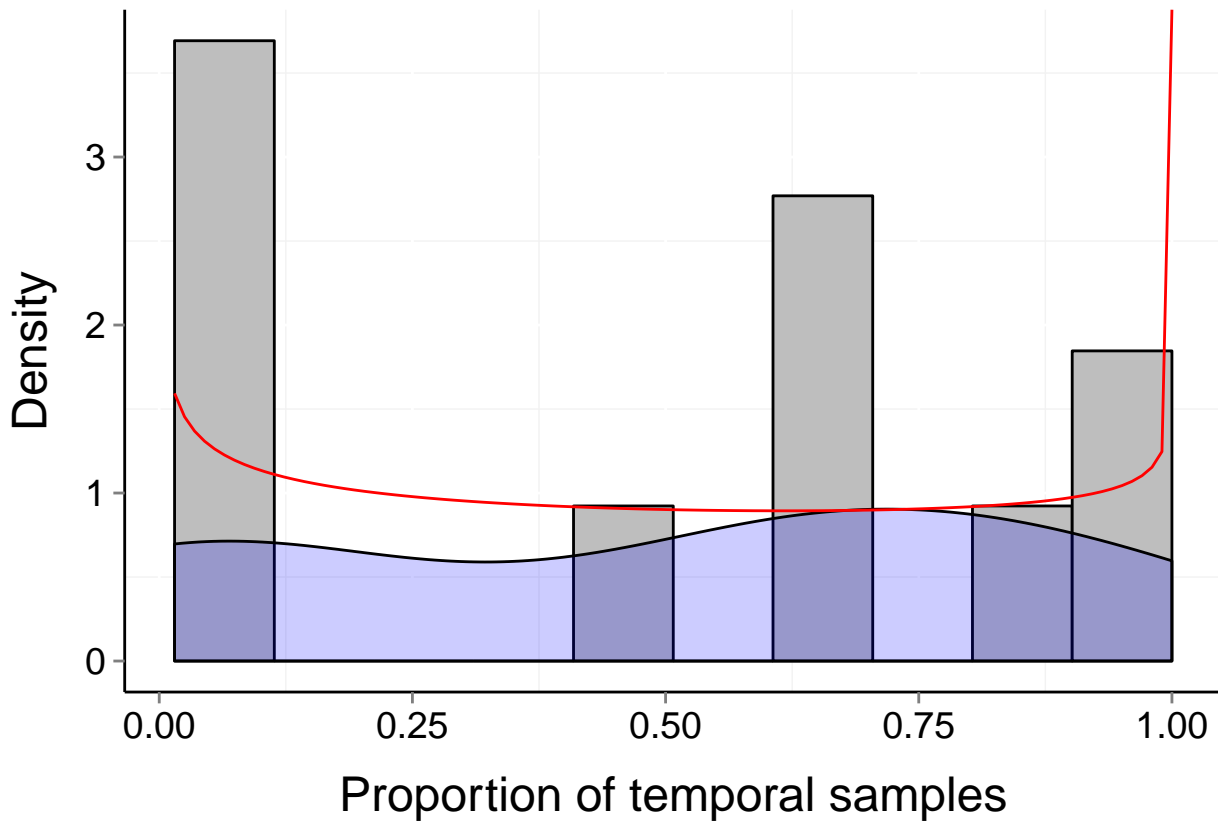
$P_b = 0.014$

$\mu = 0.49$

$t = 66$

$\alpha = 0.815$

$\beta = 0.885$





# Site d236\_14 (Terrestrial, Mammal)

$b = 0.62$

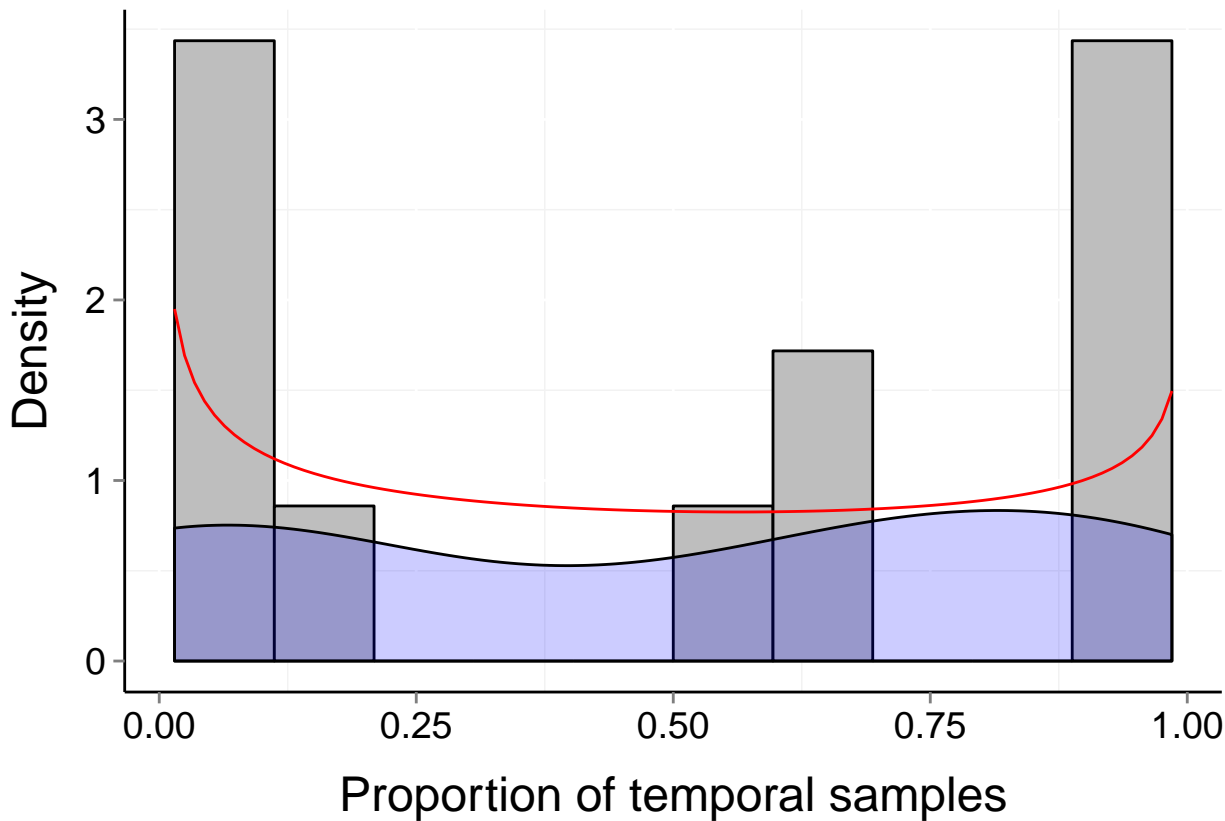
$P_b = 0$

$\mu = 0.49$

$t = 67$

$\alpha = 0.713$

$\beta = 0.776$



# Site d242\_1 (Marine, Fish)

$b = 0.29$

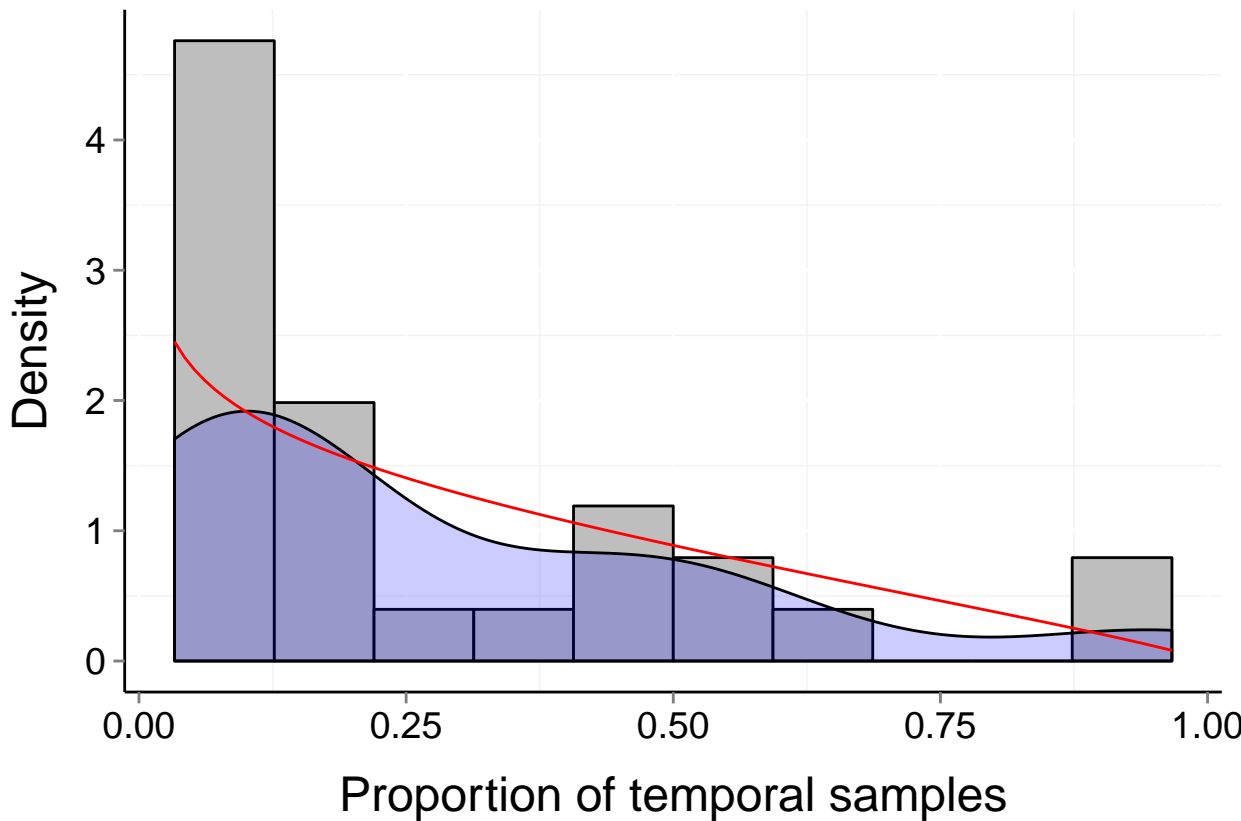
$P_b = 0.633$

$\mu = 0.27$

$t = 30$

$\alpha = 0.83$

$\beta = 1.842$



# Site d242\_6 (Marine, Fish)

$b = 0.42$

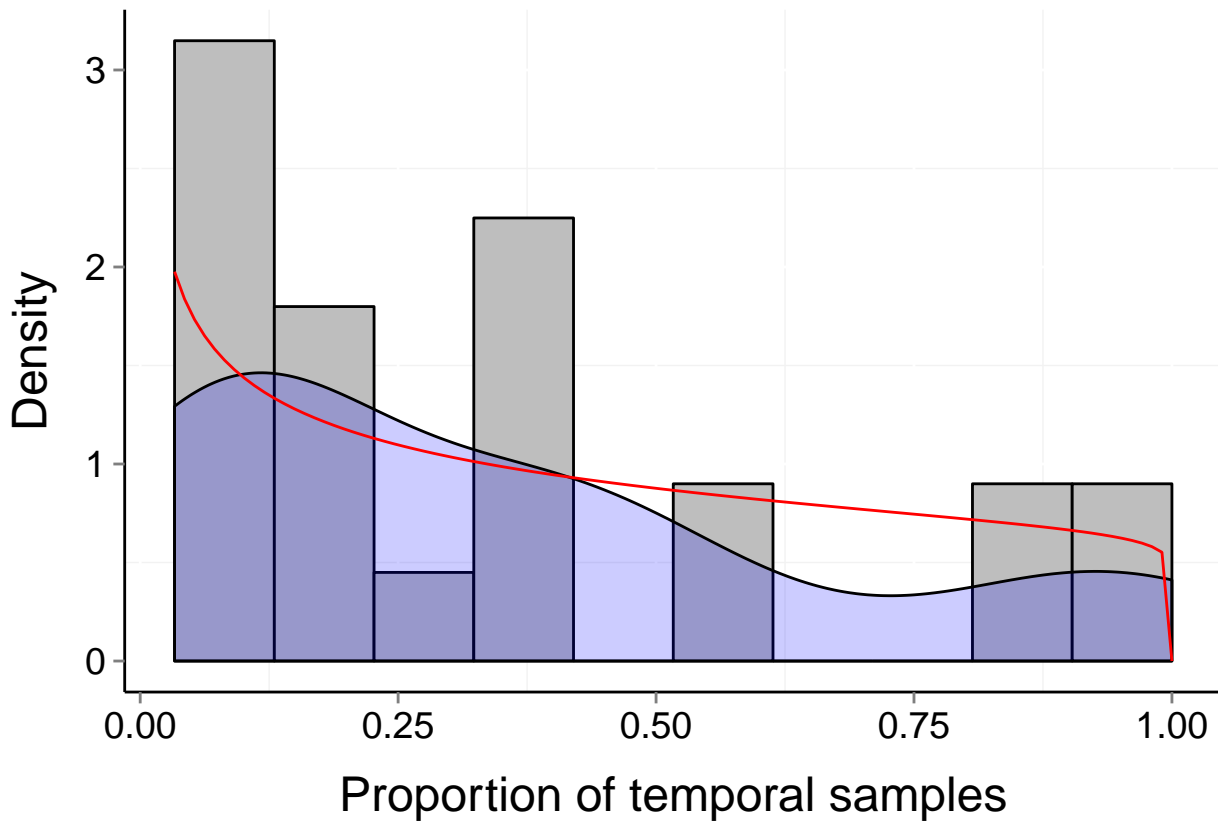
$P_b = 0.154$

$\mu = 0.35$

$t = 30$

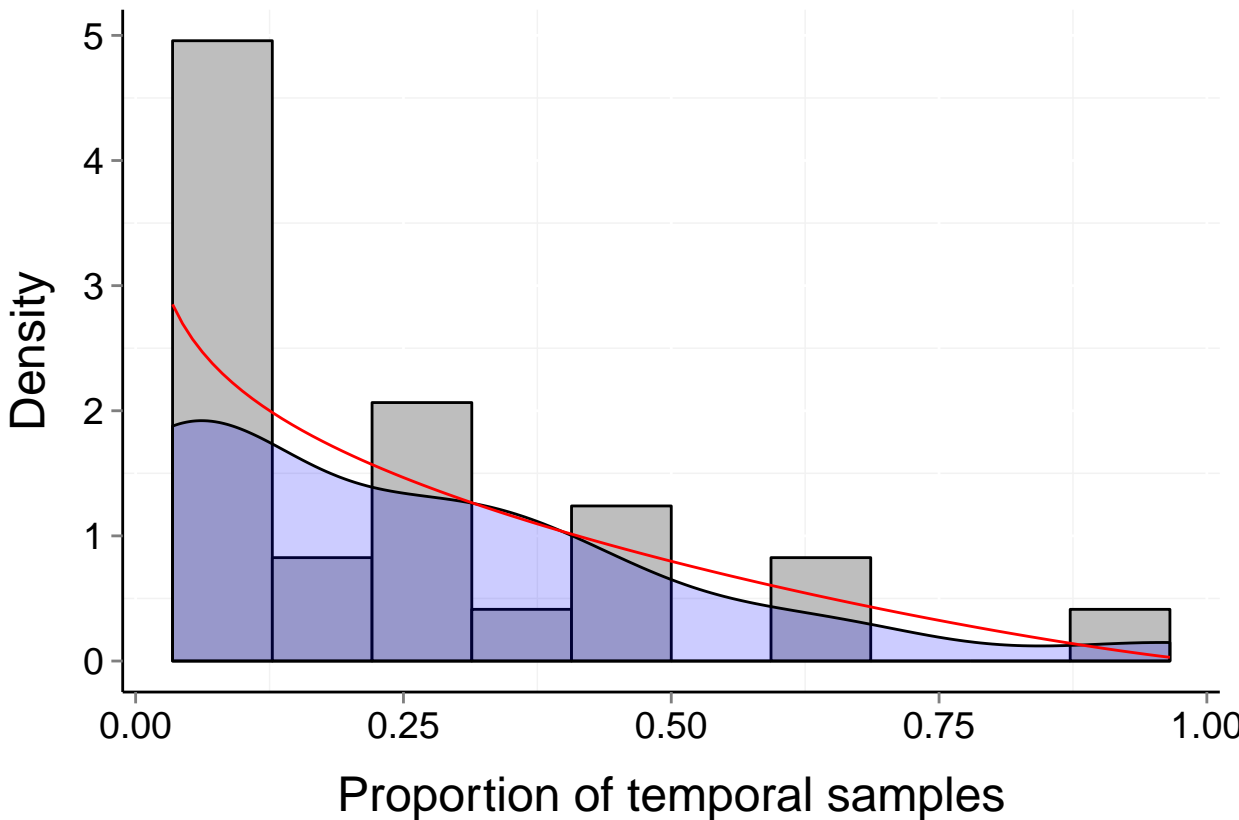
$\alpha = 0.716$

$\beta = 1.068$



# Site d242\_2 (Marine, Fish)

$b = 0.24$     $P_b = 0.68$     $\mu = 0.24$     $t = 29$   
 $\alpha = 0.816$     $\beta = 2.188$



# Site d242\_3 (Marine, Fish)

$b = 0.24$

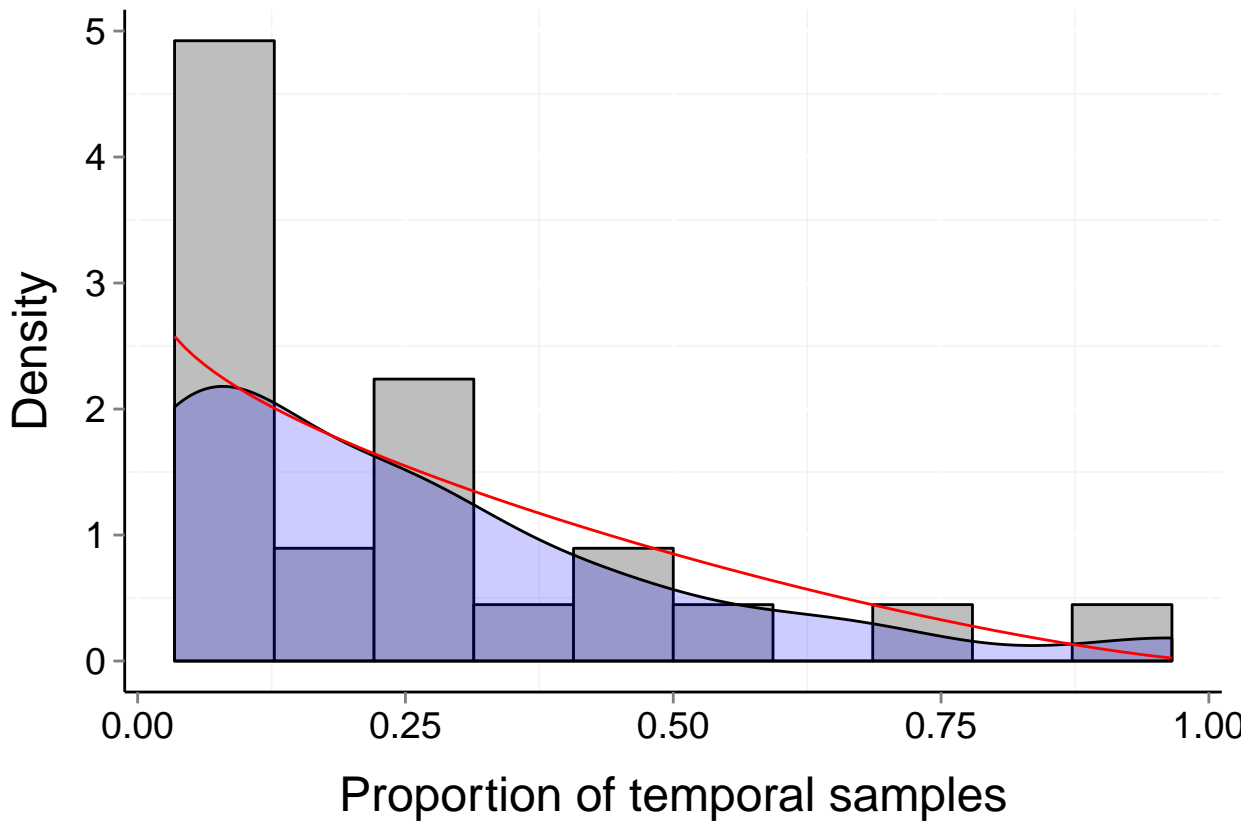
$P_b = 0.756$

$\mu = 0.24$

$t = 29$

$\alpha = 0.912$

$\beta = 2.326$



# Site d242\_4 (Marine, Fish)

$b = 0.47$

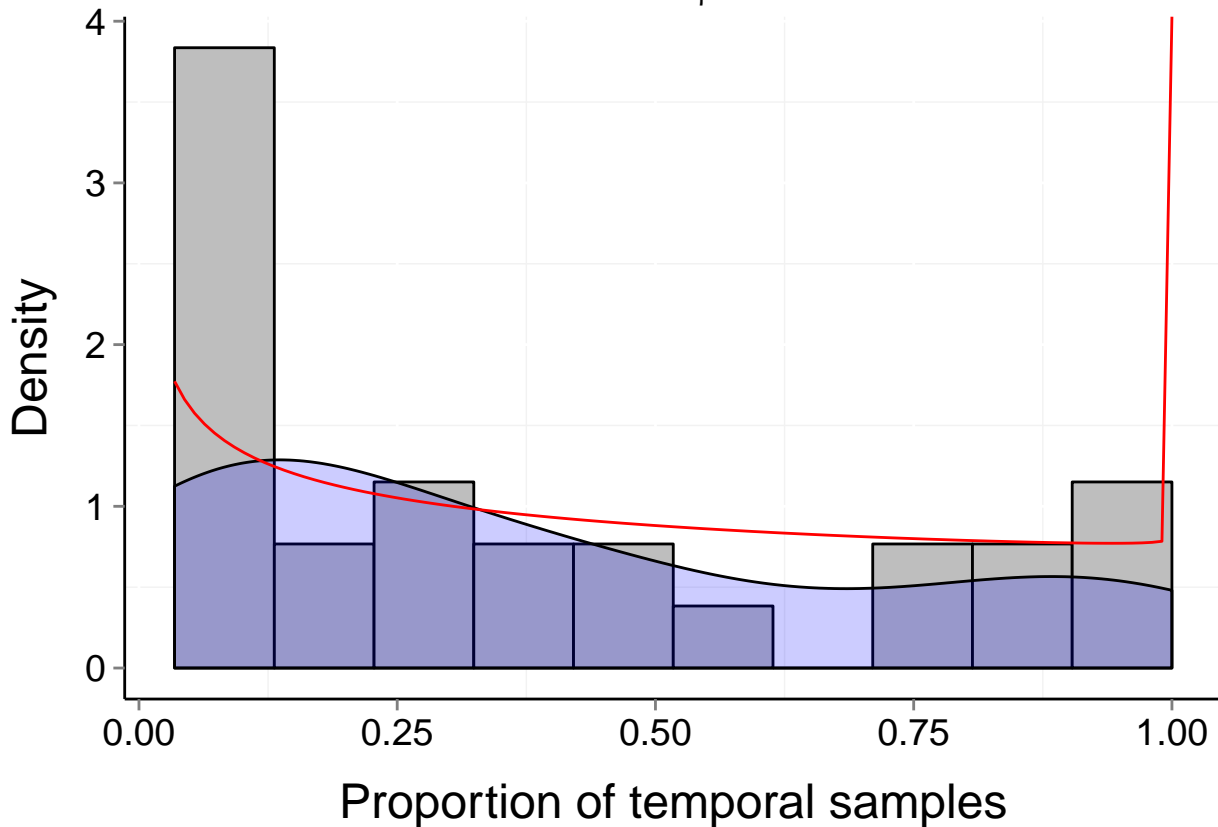
$P_b = 0.037$

$\mu = 0.39$

$t = 29$

$\alpha = 0.734$

$\beta = 0.984$



# Site d242\_5 (Marine, Fish)

$b = 0.47$

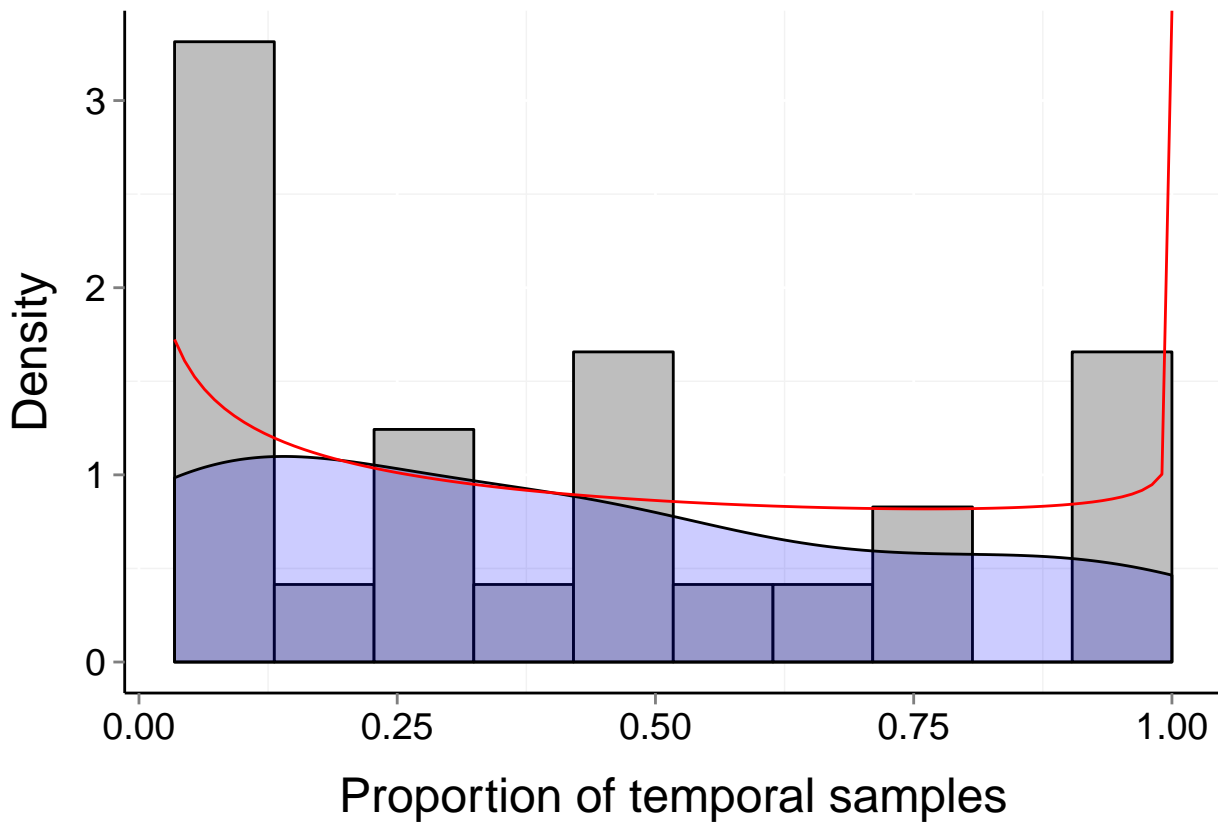
$P_b = 0.063$

$\mu = 0.41$

$t = 29$

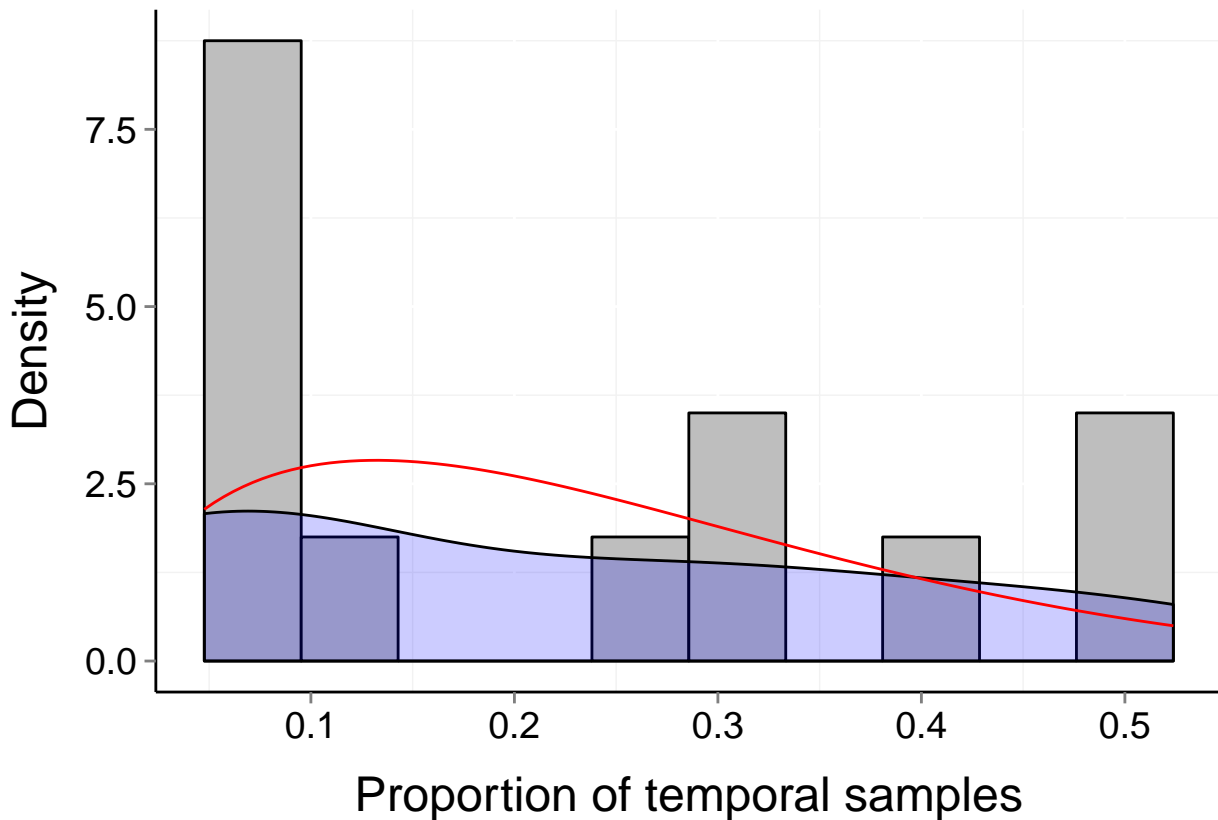
$\alpha = 0.72$

$\beta = 0.913$



# Site d242\_7 (Marine, Fish)

$b = 0.13$      $P_b = 0.914$      $\mu = 0.21$      $t = 21$   
 $\alpha = 1.68$      $\beta = 5.46$





# Site d243\_1 (Marine, Fish)

$b = 0.52$

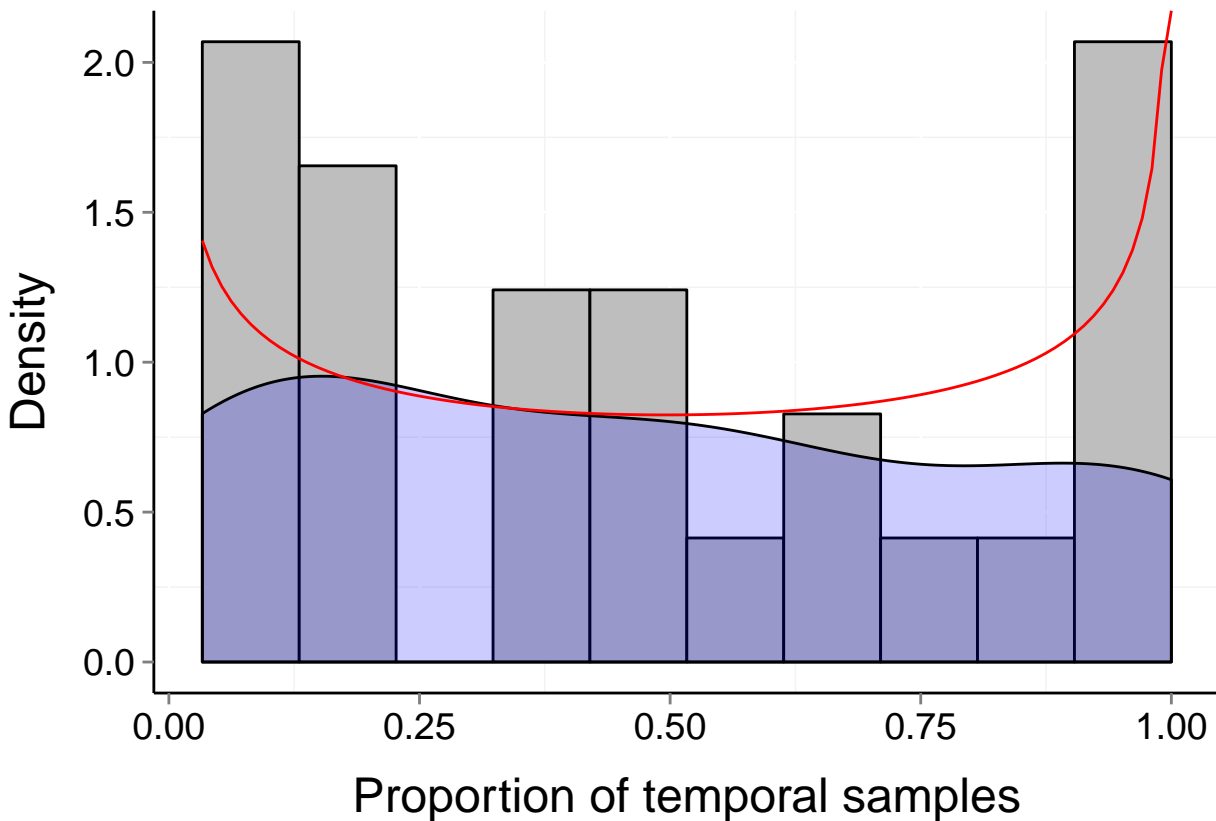
$P_b = 0.005$

$\mu = 0.47$

$t = 30$

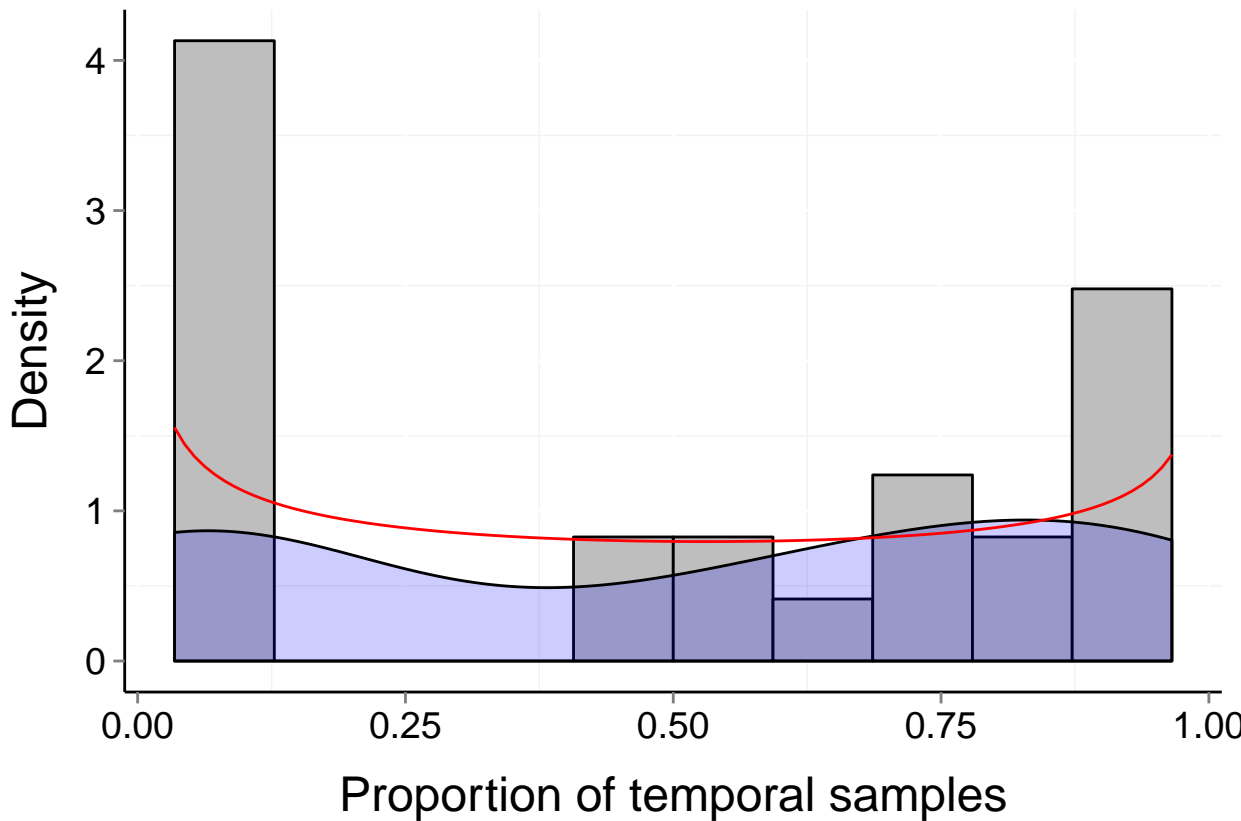
$\alpha = 0.738$

$\beta = 0.733$



# Site d243\_2 (Marine, Fish)

$b = 0.61$      $P_b = 0.001$      $\mu = 0.5$      $t = 29$   
 $\alpha = 0.68$      $\beta = 0.717$



# Site d243\_3 (Marine, Fish)

$b = 0.65$

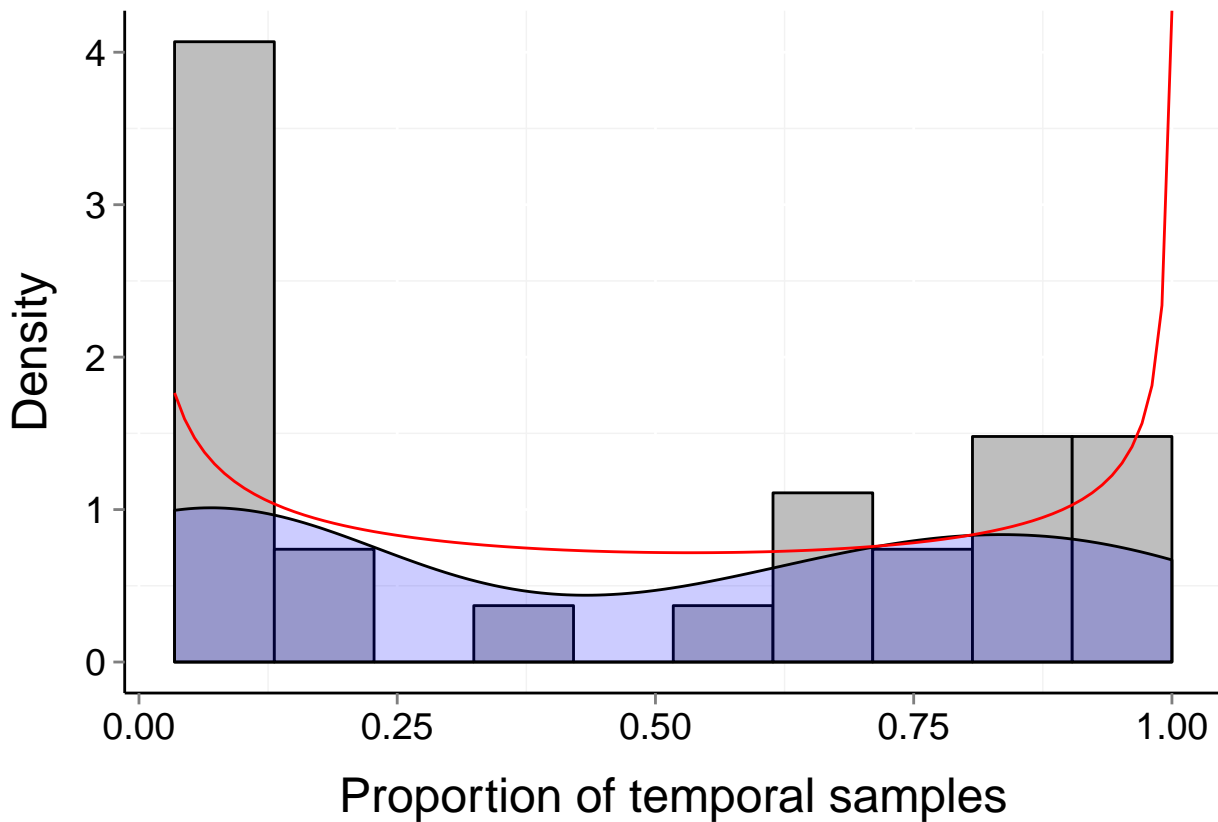
$P_b = 0.001$

$\mu = 0.46$

$t = 29$

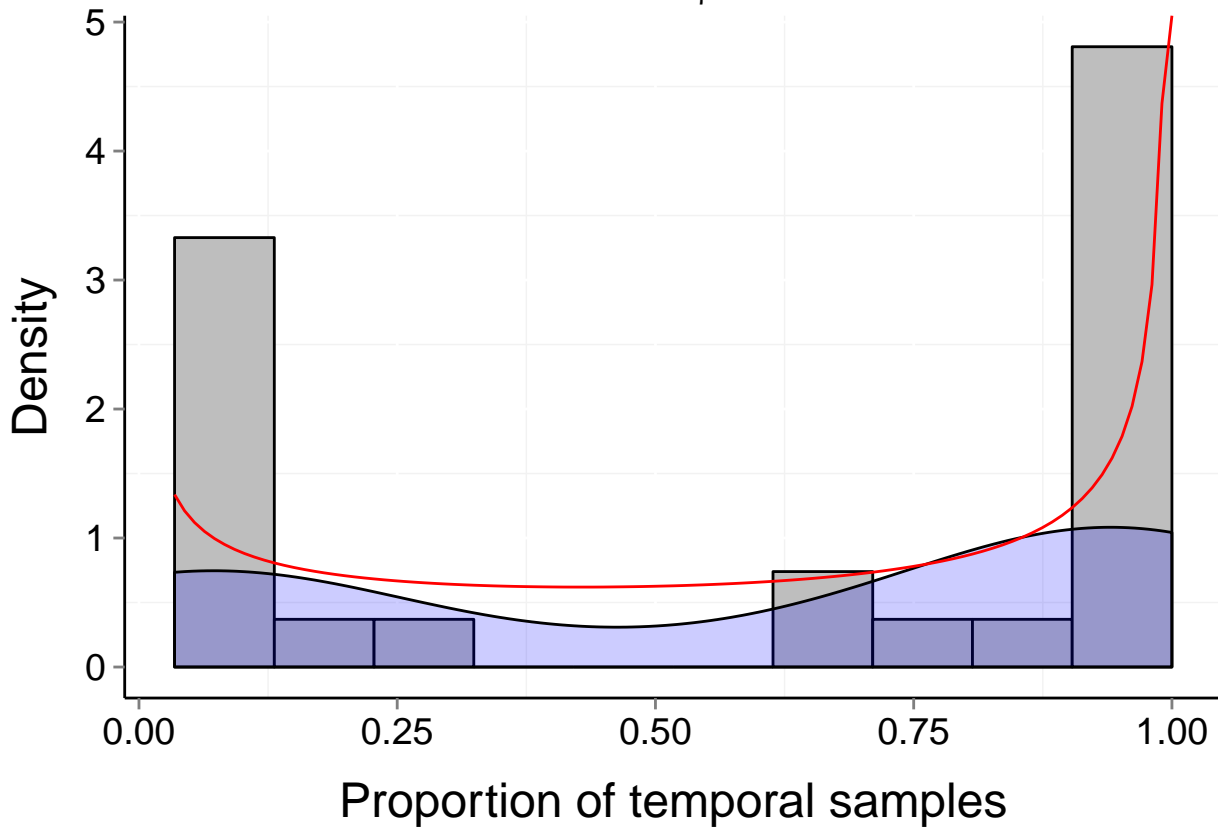
$\alpha = 0.572$

$\beta = 0.627$



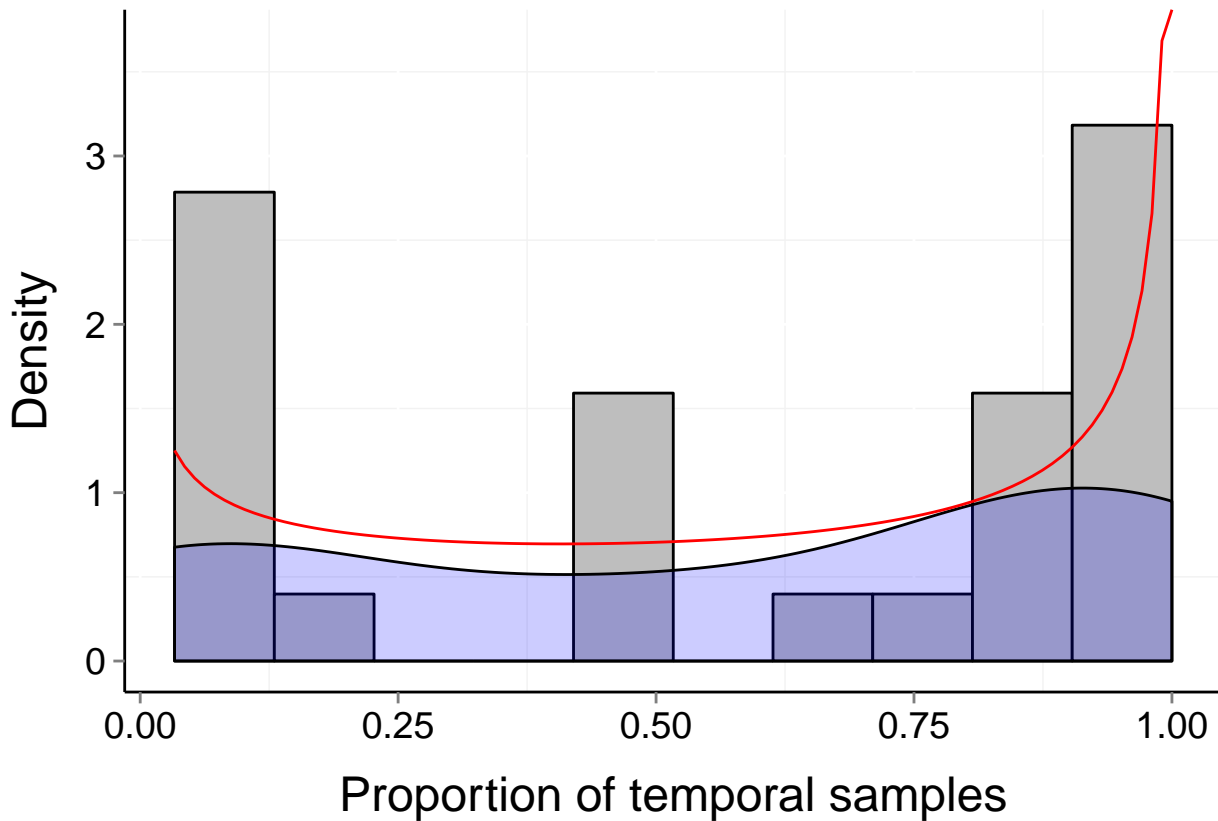
# Site d243\_5 (Marine, Fish)

$b = 0.76$     $P_b = 0$     $\mu = 0.59$     $t = 29$   
 $\alpha = 0.577$     $\beta = 0.435$



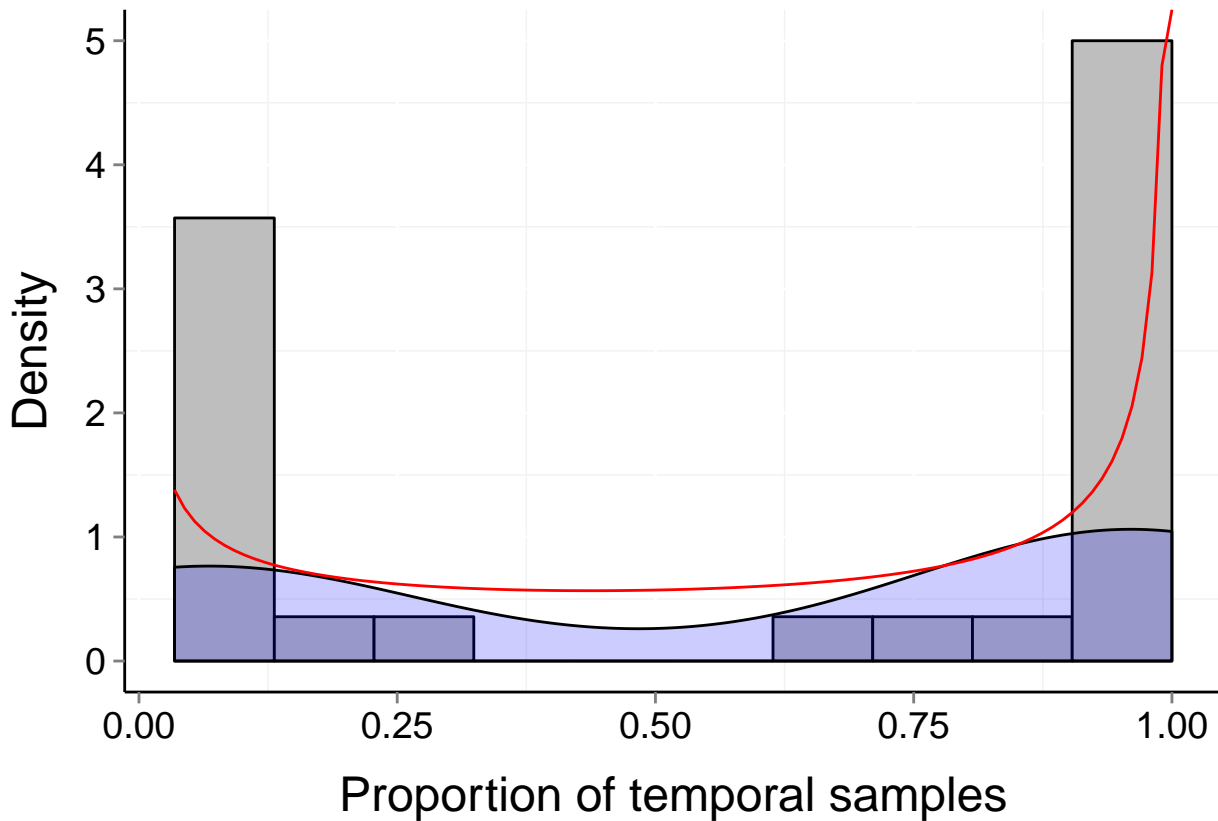
# Site d243\_6 (Marine, Fish)

$b = 0.64$     $P_b = 0$     $\mu = 0.57$     $t = 30$   
 $\alpha = 0.673$     $\beta = 0.524$



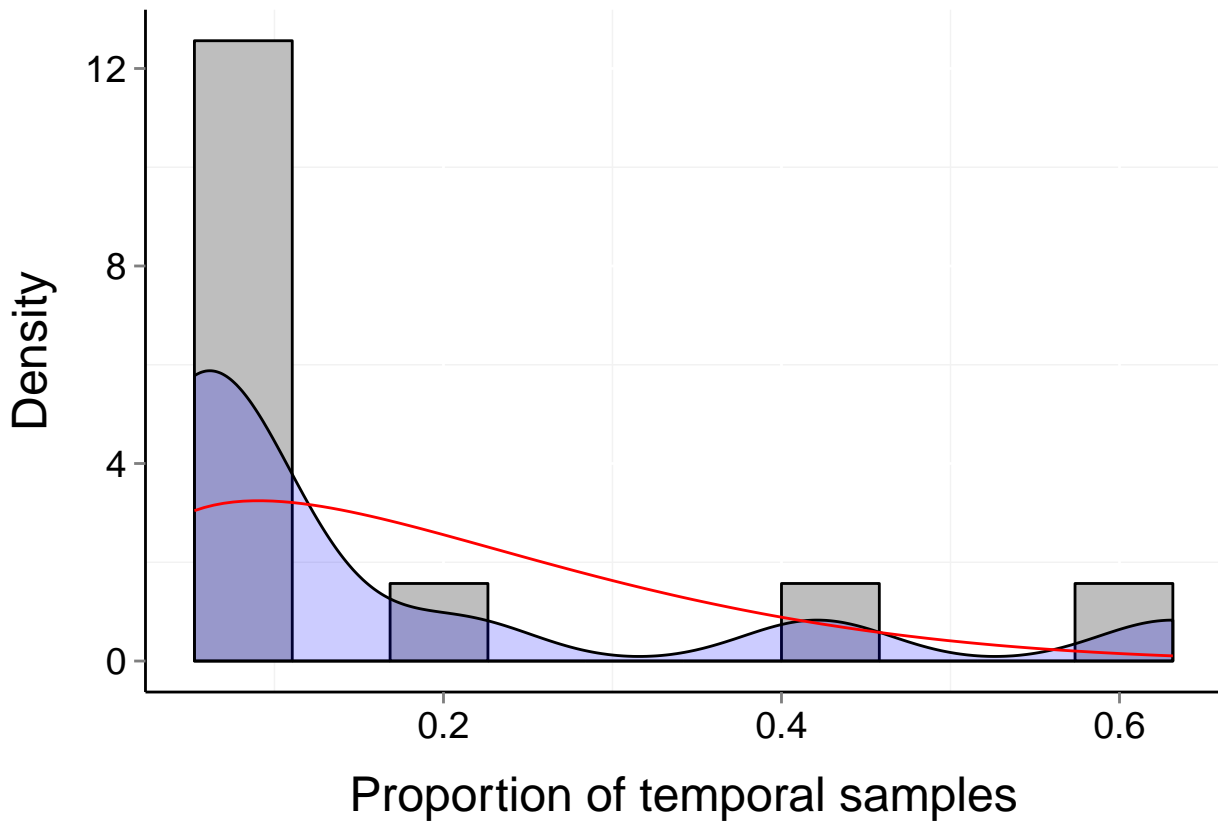
# Site d243\_4 (Marine, Fish)

$b = 0.82$     $P_b = 0$     $\mu = 0.59$     $t = 29$   
 $\alpha = 0.518$     $\beta = 0.378$



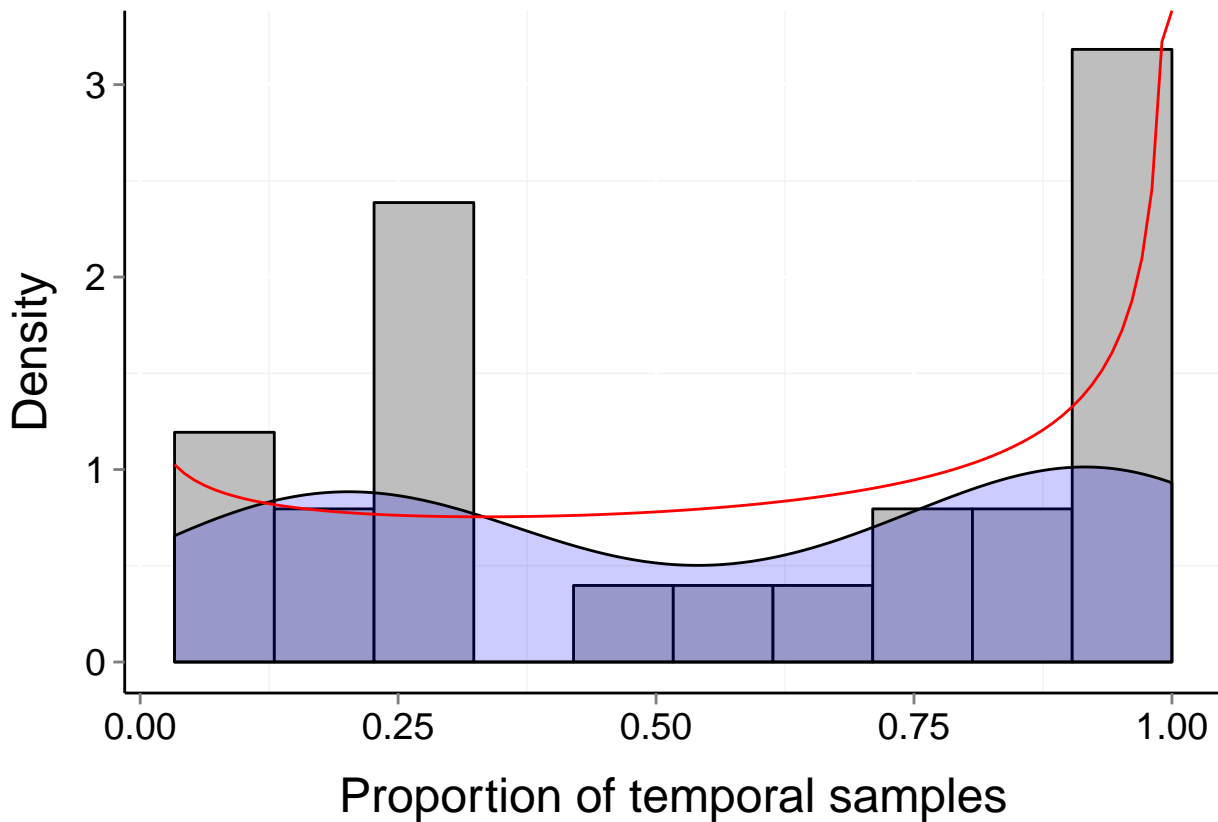
# Site d243\_7 (Marine, Fish)

$b = 0.15$     $P_b = 0.739$     $\mu = 0.16$     $t = 19$   
 $\alpha = 1.483$     $\beta = 5.844$



# Site d244\_2 (Marine, Benthic)

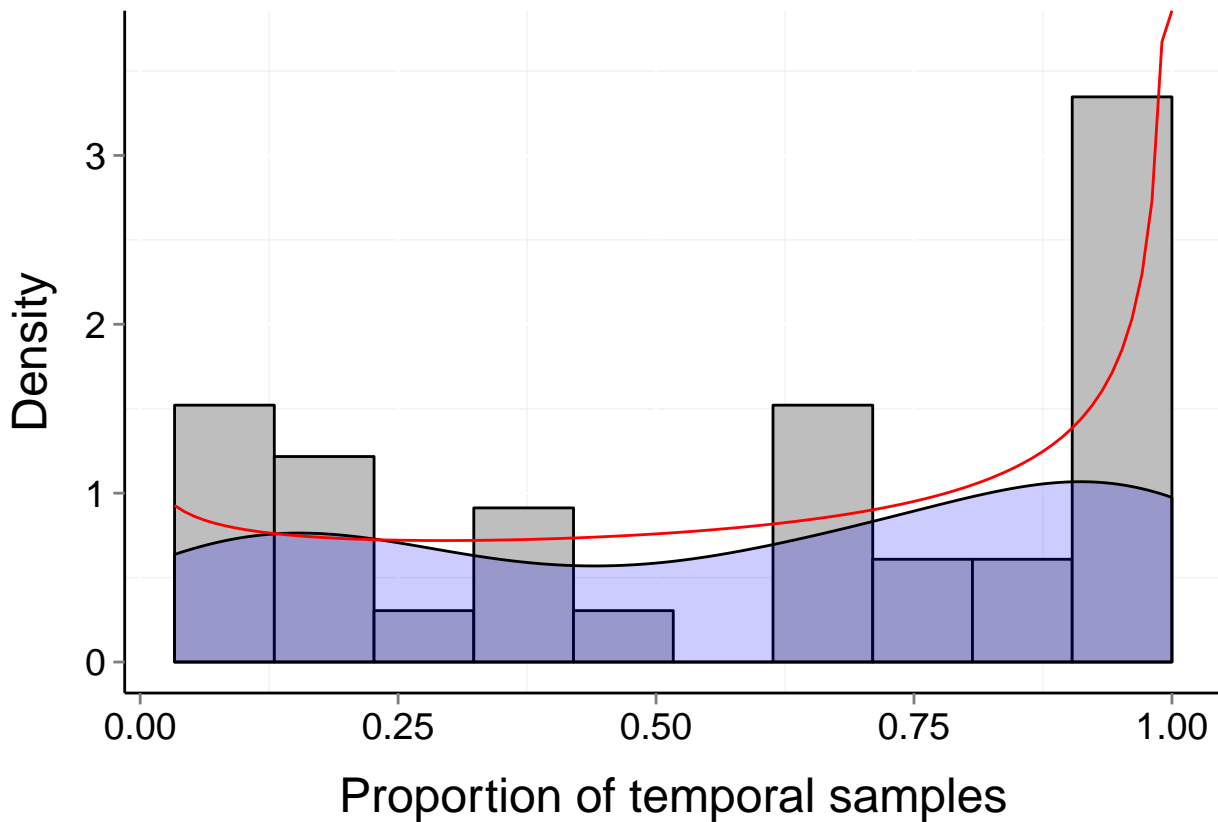
$b = 0.57$     $P_b = 0.003$     $\mu = 0.57$     $t = 30$   
 $\alpha = 0.803$     $\beta = 0.606$





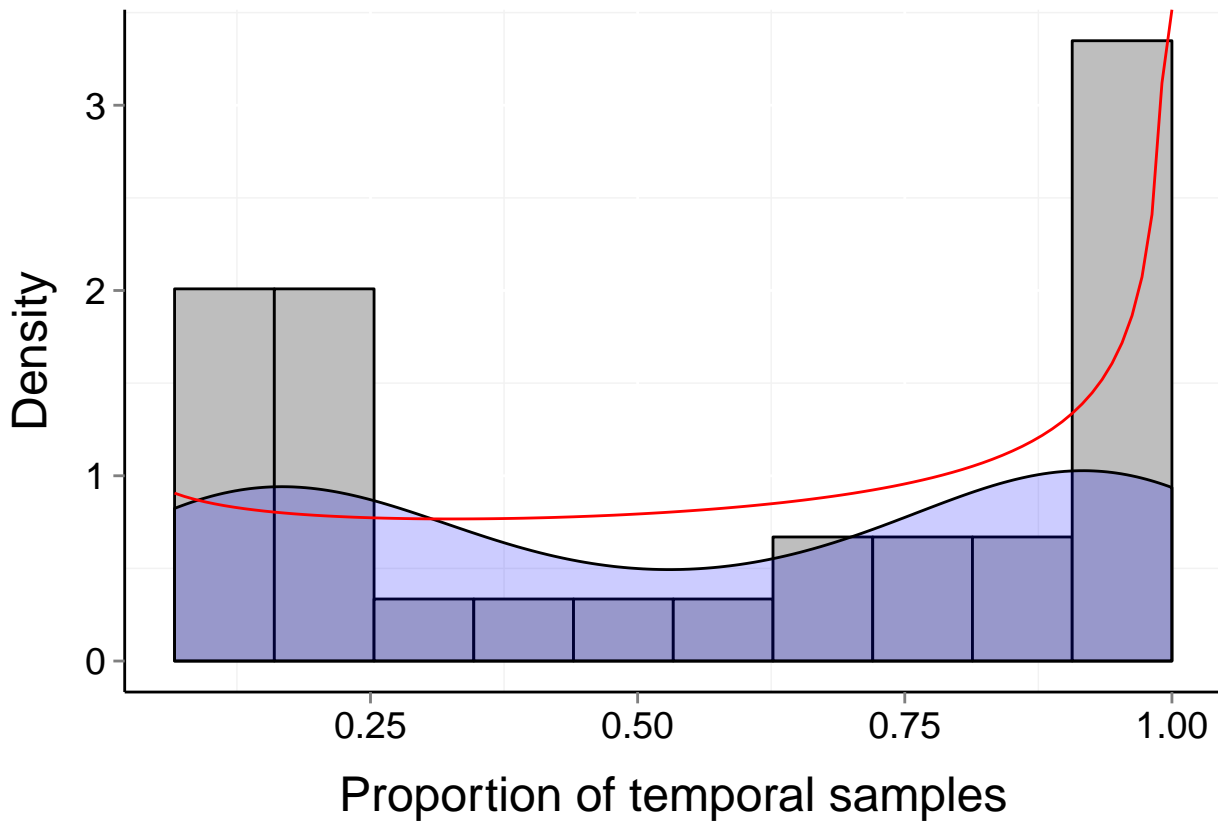
# Site d244\_6 (Marine, Benthic)

$b = 0.54$     $P_b = 0.004$     $\mu = 0.59$     $t = 30$   
 $\alpha = 0.821$     $\beta = 0.569$



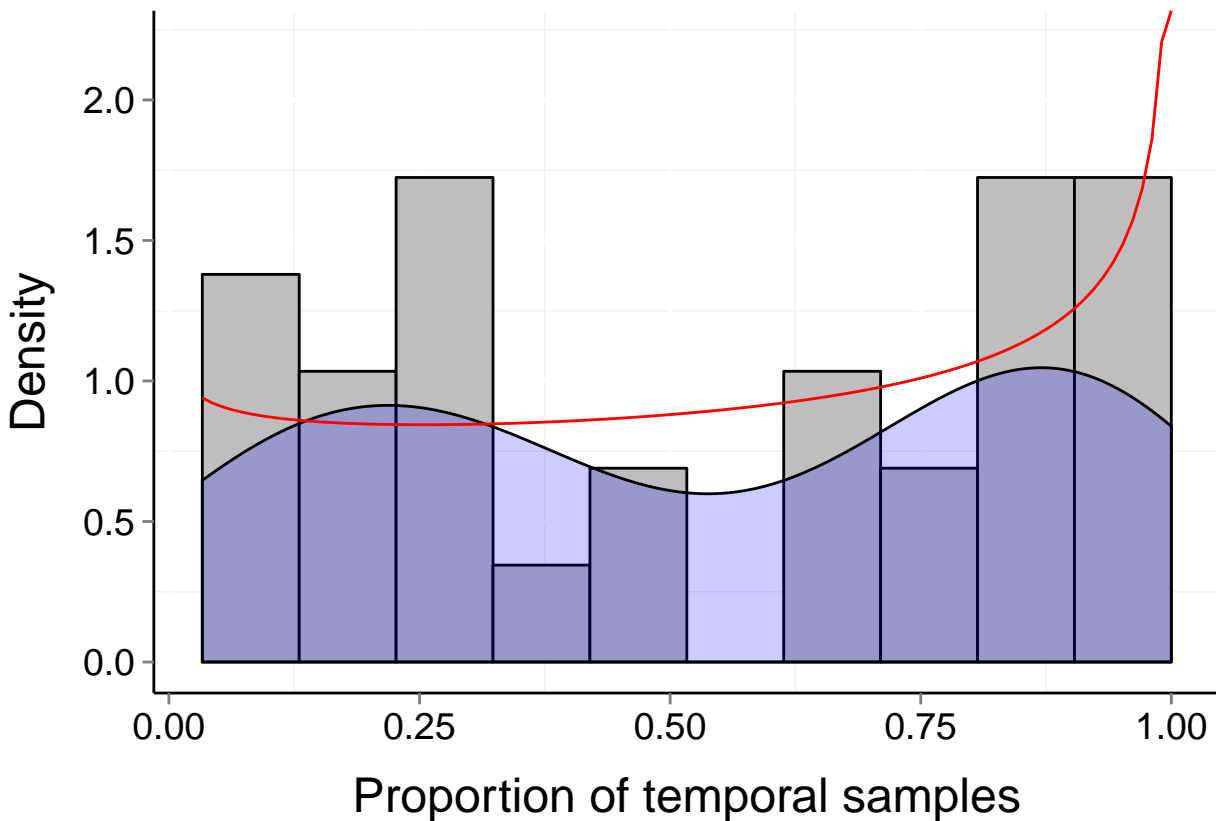
# Site d244\_7 (Marine, Benthic)

$b = 0.57$     $P_b = 0$     $\mu = 0.56$     $t = 30$   
 $\alpha = 0.818$     $\beta = 0.625$



# Site d244\_8 (Marine, Benthic)

$b = 0.49$     $P_b = 0.006$     $\mu = 0.55$     $t = 30$   
 $\alpha = 0.916$     $\beta = 0.752$



# Site d244\_9 (Marine, Benthic)

$b = 0.58$

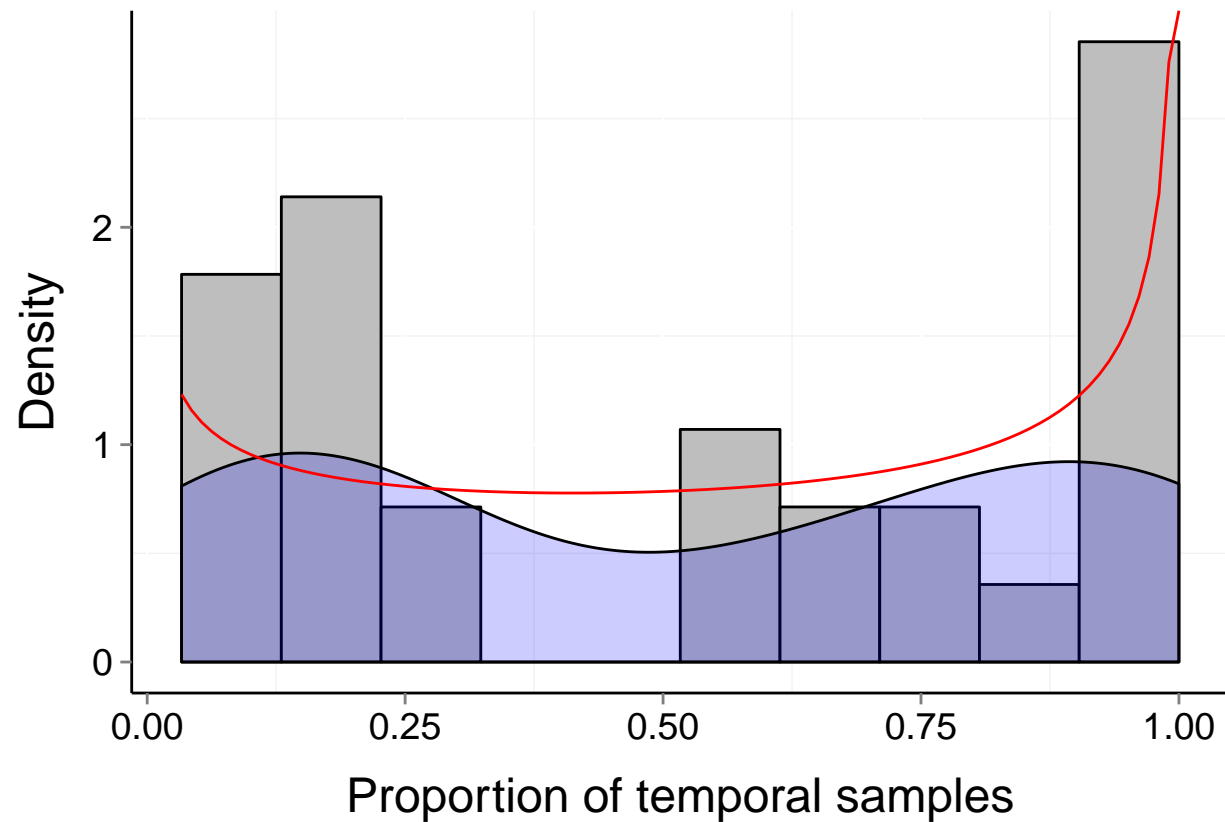
$P_b = 0$

$\mu = 0.53$

$t = 30$

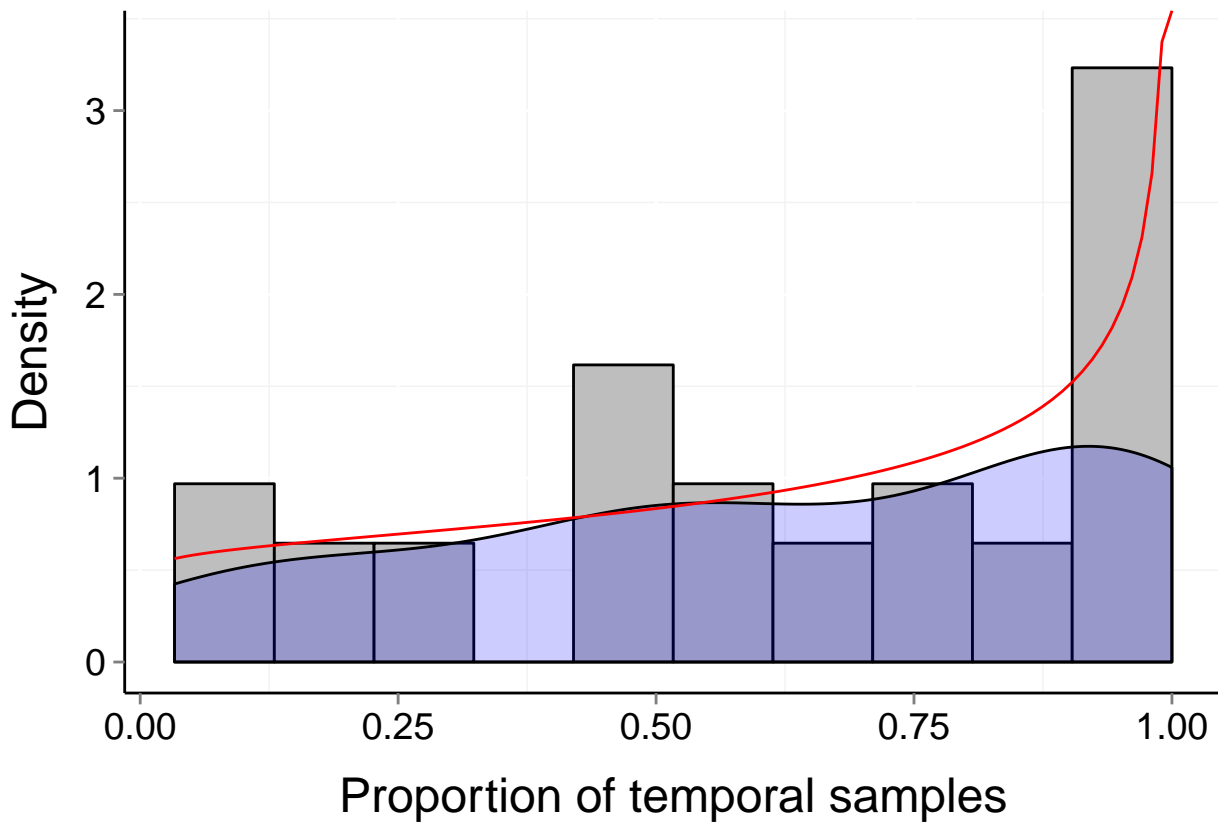
$\alpha = 0.745$

$\beta = 0.637$



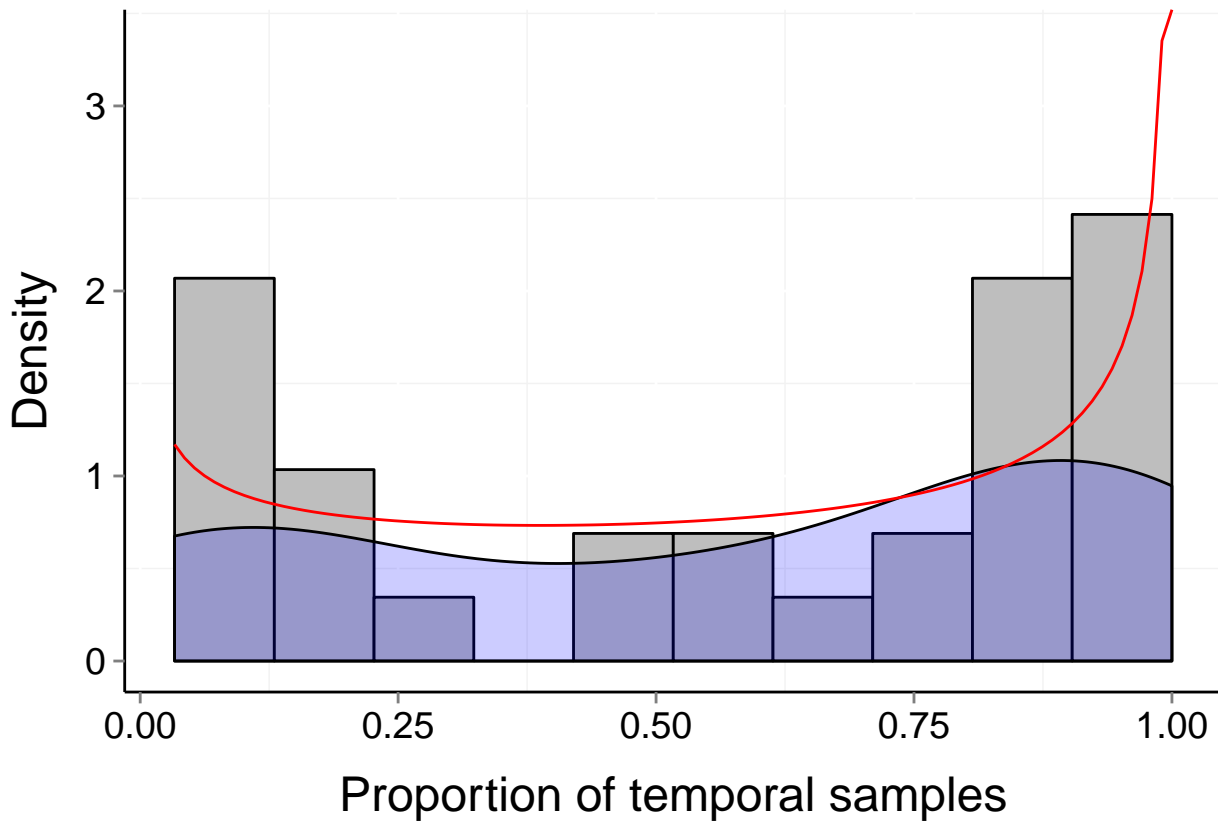
# Site d244\_11 (Marine, Benthic)

$b = 0.44$     $P_b = 0.071$     $\mu = 0.63$     $t = 30$   
 $\alpha = 1.062$     $\beta = 0.657$



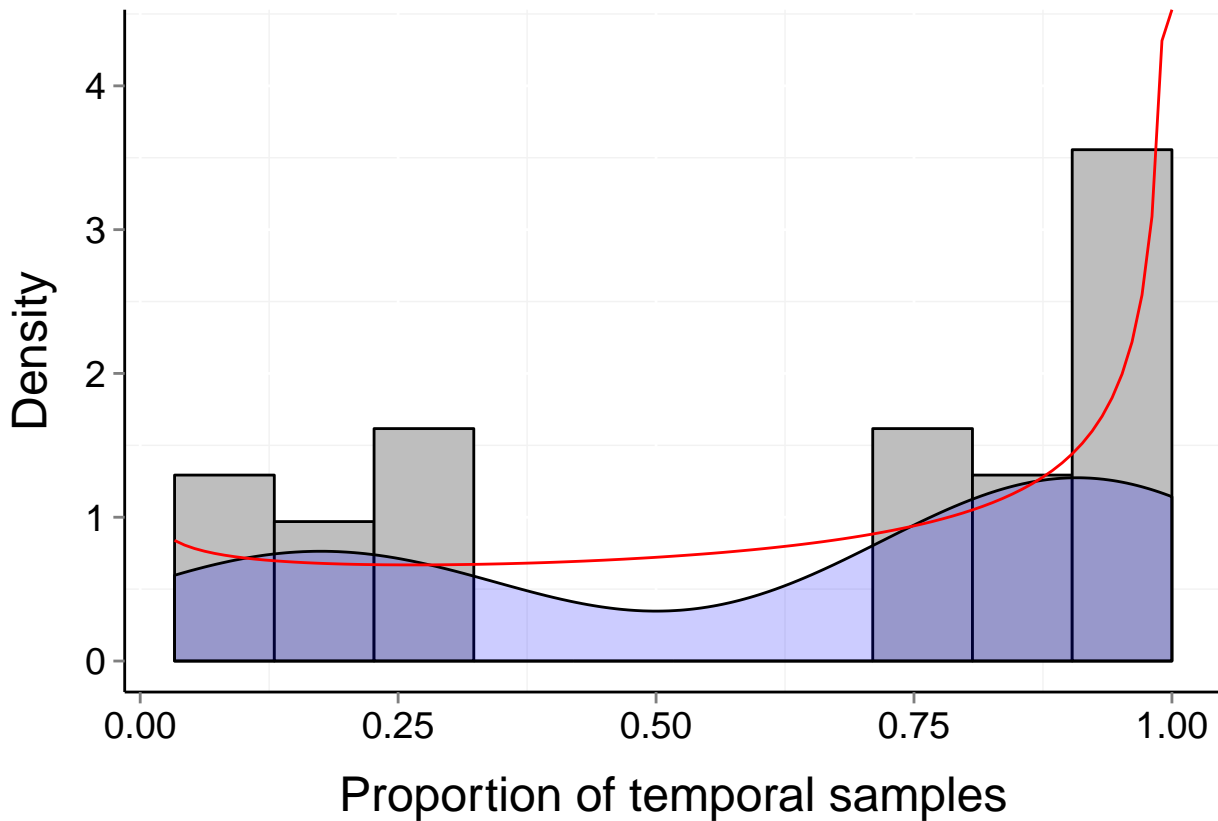
# Site d244\_12 (Marine, Benthic)

$b = 0.58$     $P_b = 0.002$     $\mu = 0.57$     $t = 30$   
 $\alpha = 0.73$     $\beta = 0.572$



# Site d244\_13 (Marine, Benthic)

$b = 0.57$     $P_b = 0$     $\mu = 0.63$     $t = 30$   
 $\alpha = 0.827$     $\beta = 0.517$



# Site d244\_15 (Marine, Benthic)

$b = 0.5$

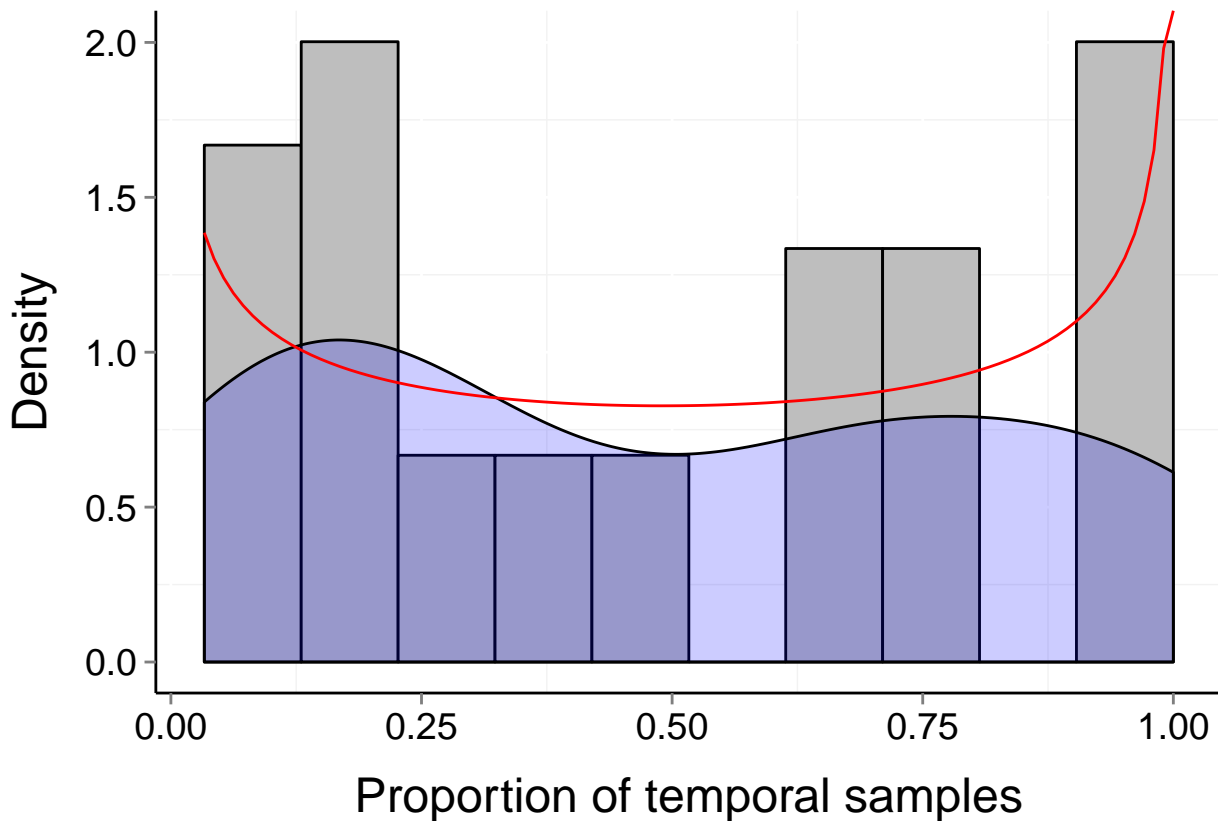
$P_b = 0.009$

$\mu = 0.48$

$t = 30$

$\alpha = 0.745$

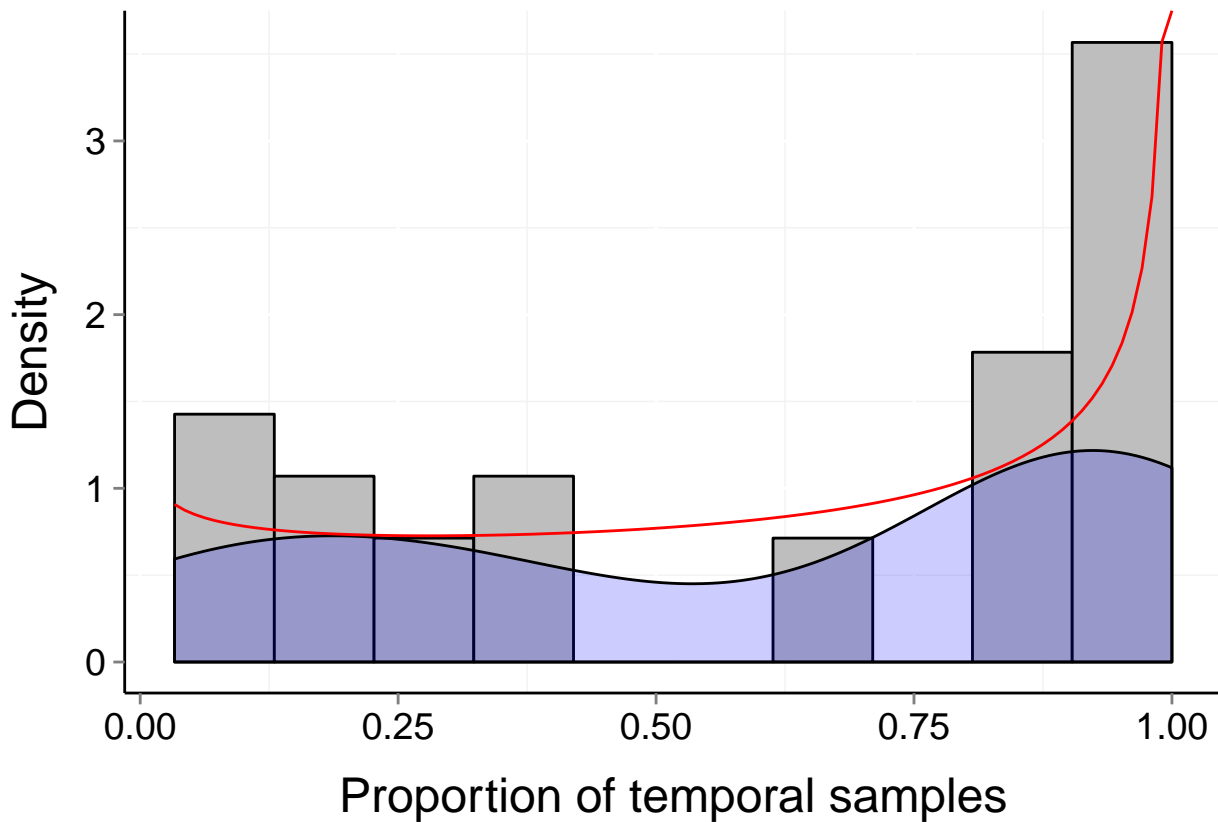
$\beta = 0.734$





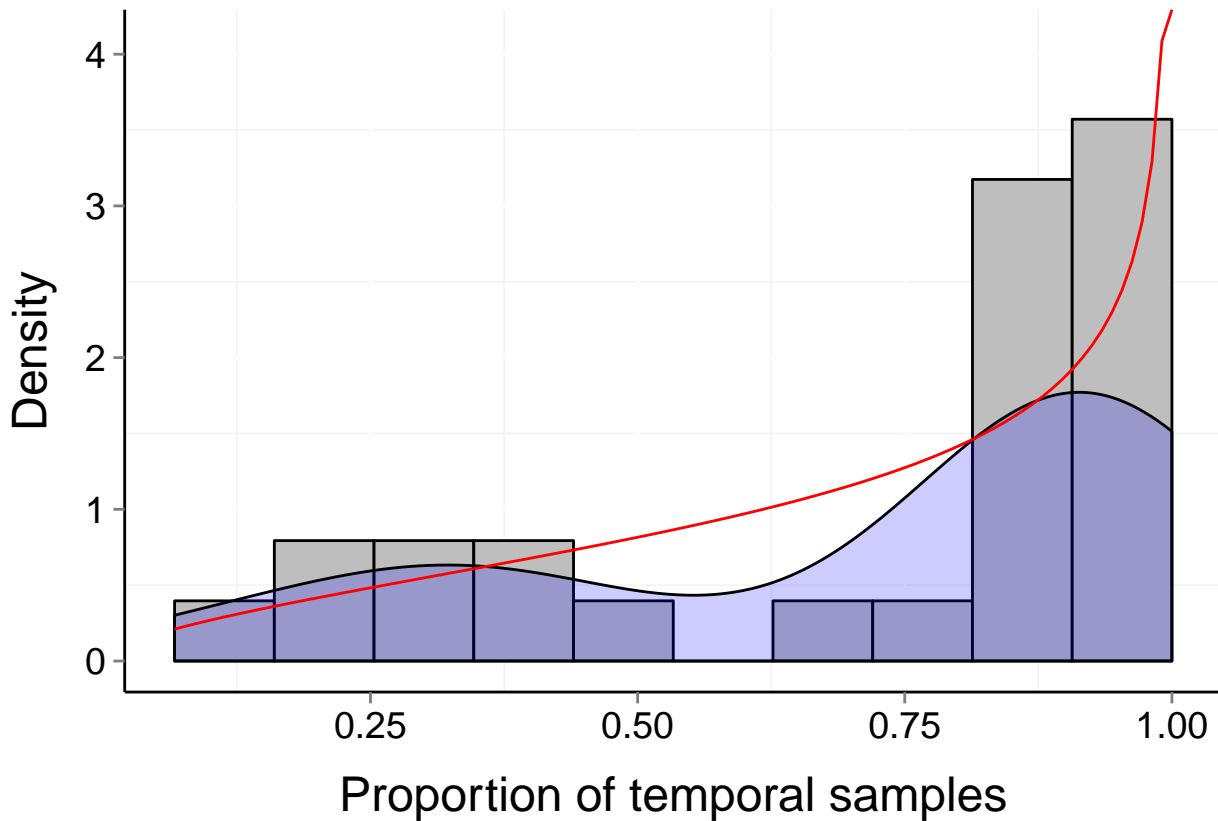
# Site d244\_1 (Marine, Benthic)

$b = 0.58$     $P_b = 0.005$     $\mu = 0.61$     $t = 30$   
 $\alpha = 0.838$     $\beta = 0.583$



# Site d244\_3 (Marine, Benthic)

$b = 0.37$     $P_b = 0.284$     $\mu = 0.72$     $t = 30$   
 $\alpha = 1.578$     $\beta = 0.694$



# Site d244\_4 (Marine, Benthic)

$b = 0.53$

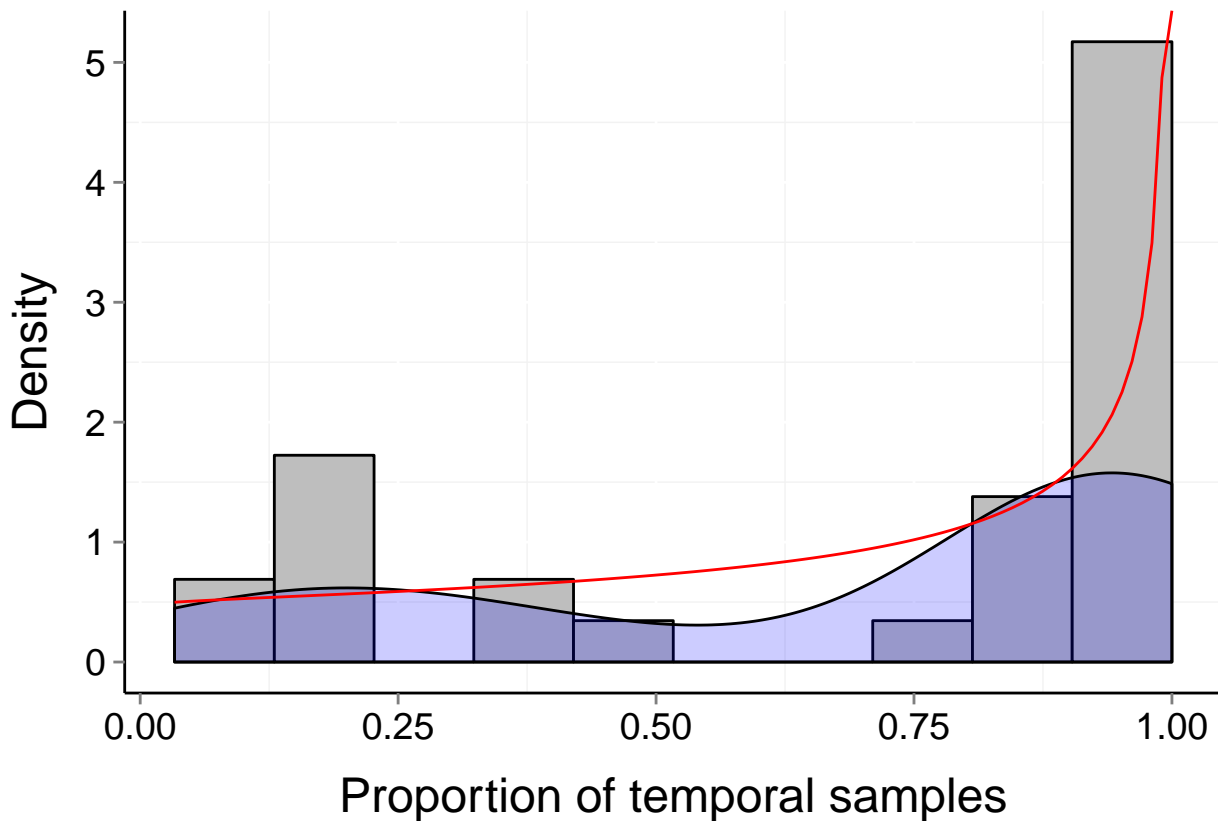
$P_b = 0.03$

$\mu = 0.7$

$t = 30$

$\alpha = 1.021$

$\beta = 0.521$



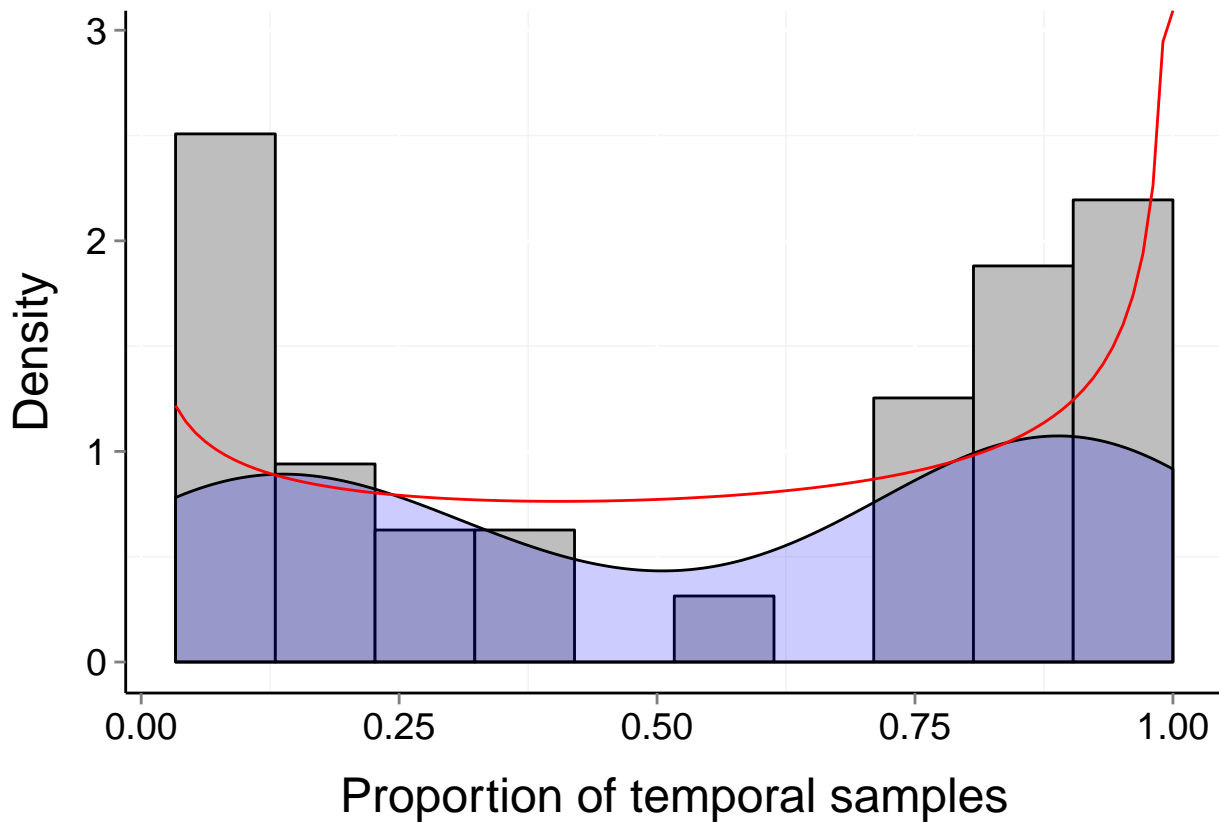
# Site d244\_14 (Marine, Benthic)

$b = 0.6$

$P_b = 0$   
 $\alpha = 0.738$

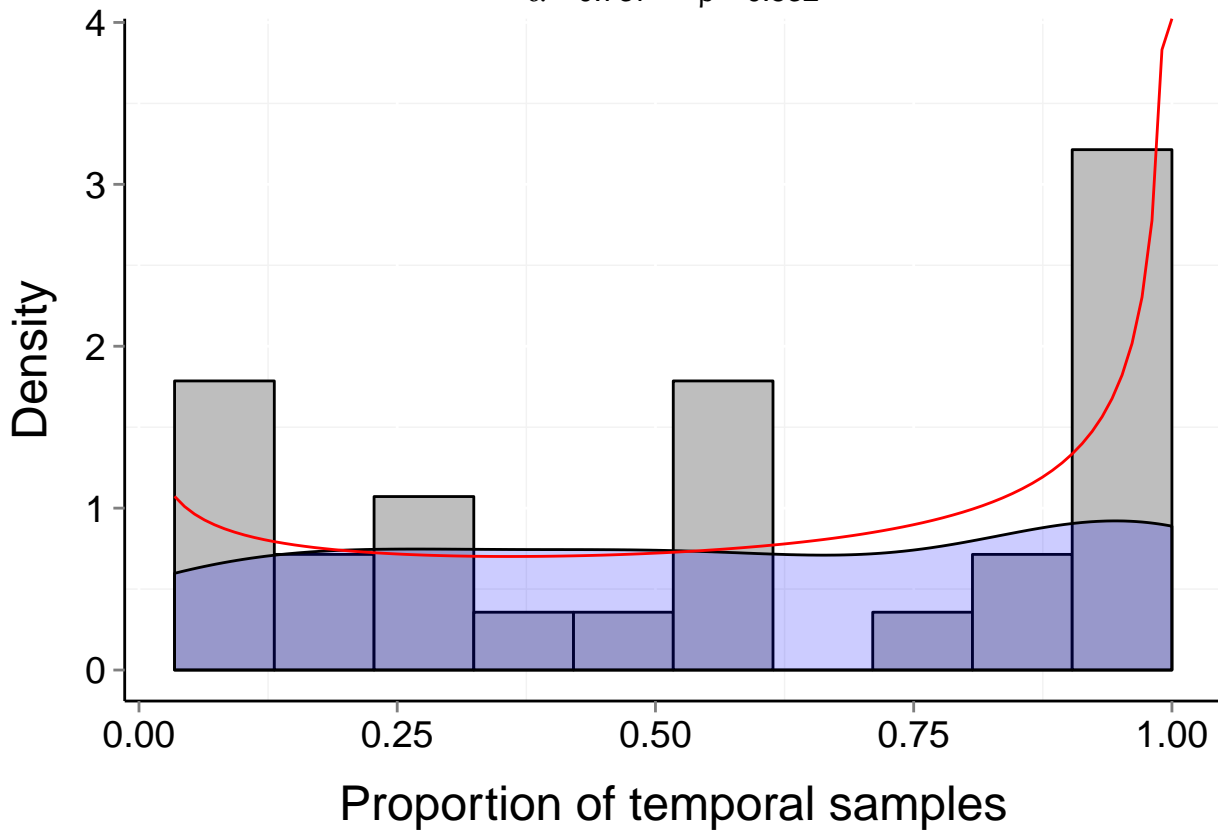
$\mu = 0.54$   
 $\beta = 0.615$

$t = 30$



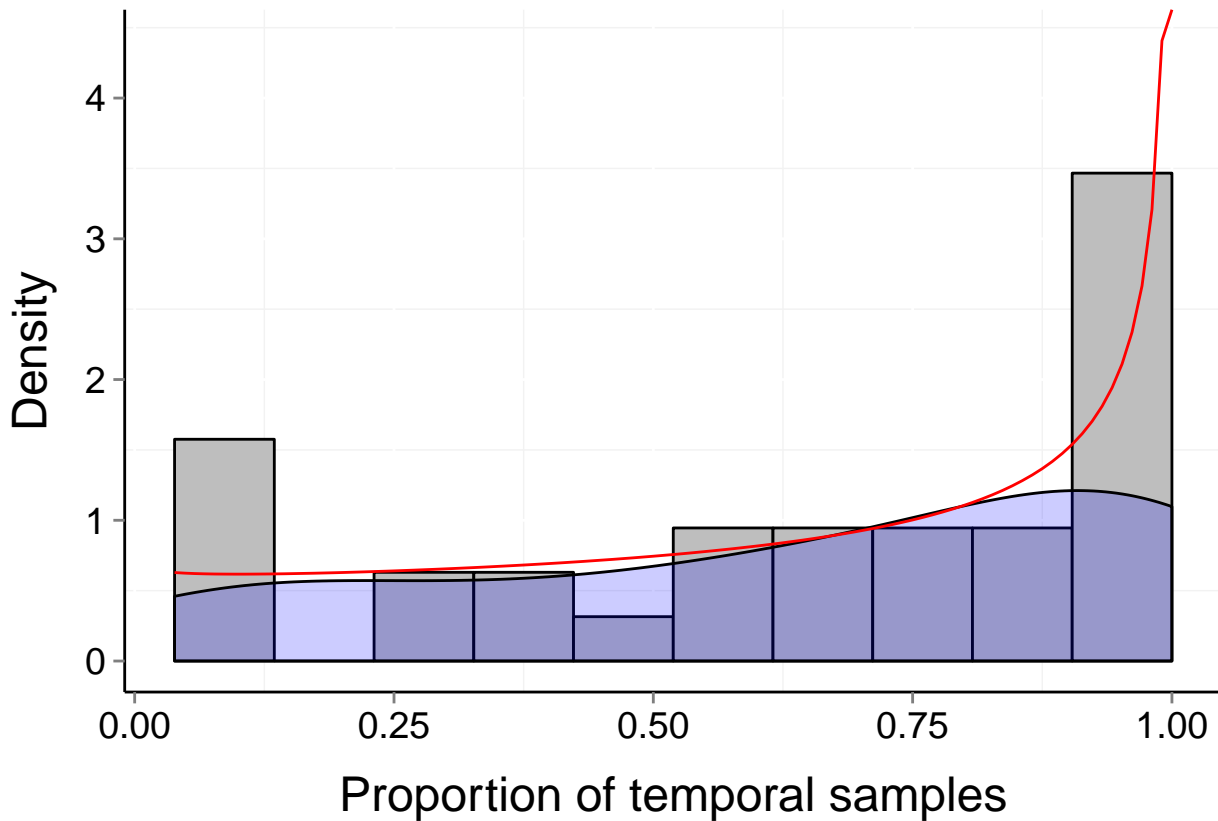
# Site d244\_5 (Marine, Benthic)

$b = 0.56$     $P_b = 0.01$     $\mu = 0.57$     $t = 29$   
 $\alpha = 0.737$     $\beta = 0.532$



# Site d244\_10 (Marine, Benthic)

$b = 0.47$     $P_b = 0.032$     $\mu = 0.65$     $t = 26$   
 $\alpha = 0.949$     $\beta = 0.541$



# Site d244\_16 (Marine, Benthic)

$b = 0.53$

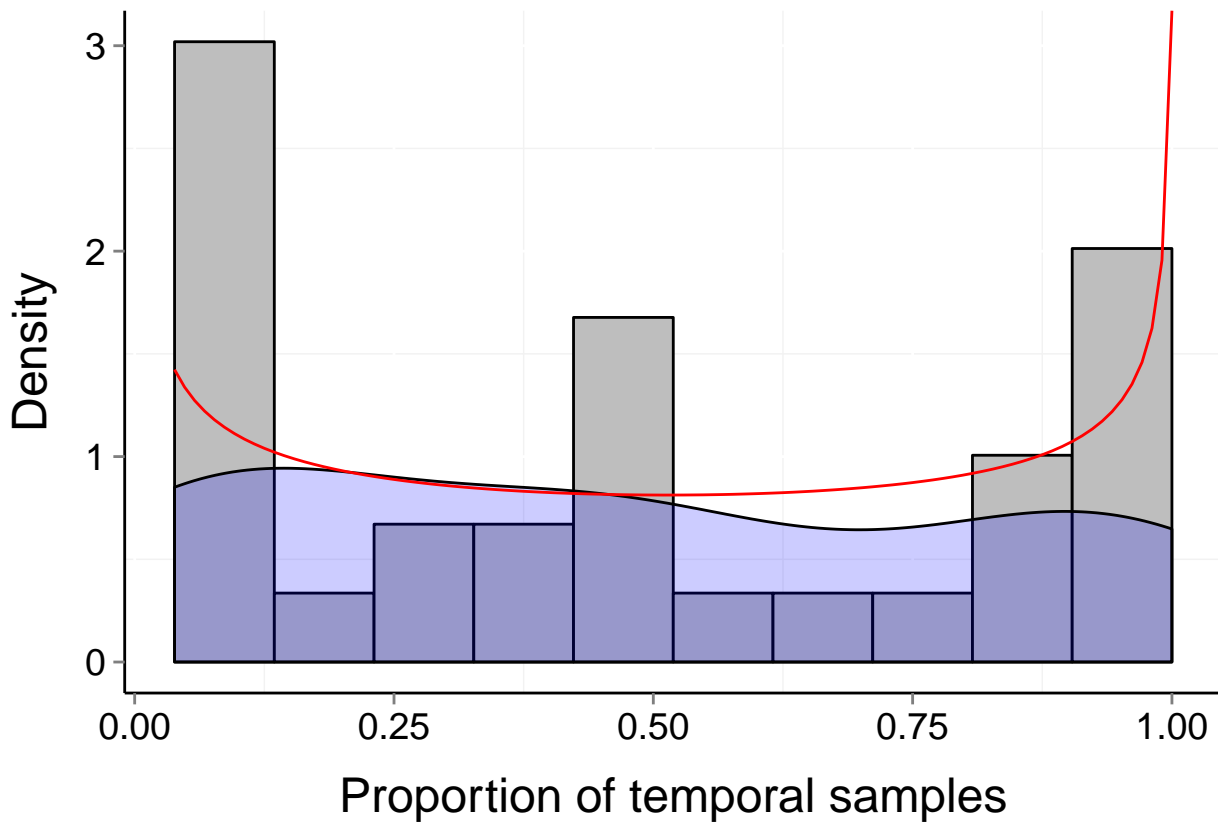
$P_b = 0.002$

$\mu = 0.47$

$t = 26$

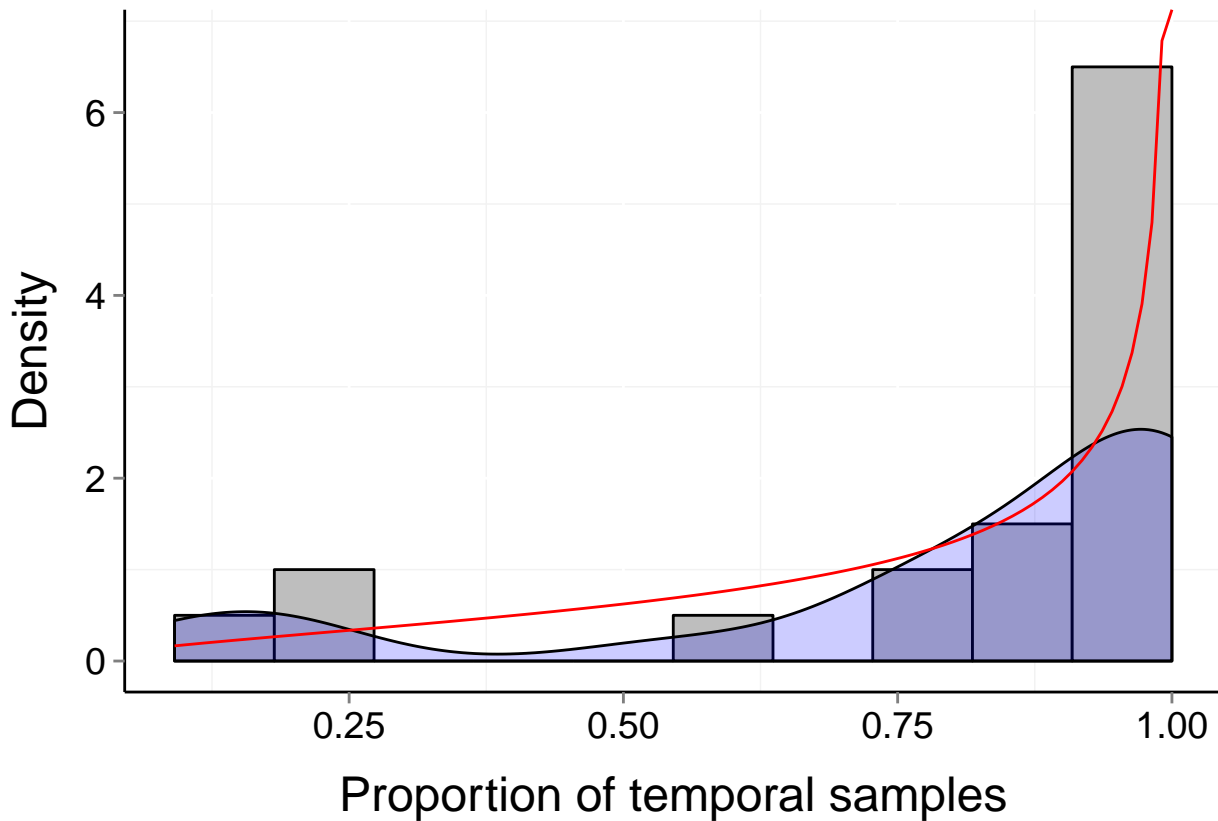
$\alpha = 0.712$

$\beta = 0.728$



# Site d244\_21 (Marine, Benthic)

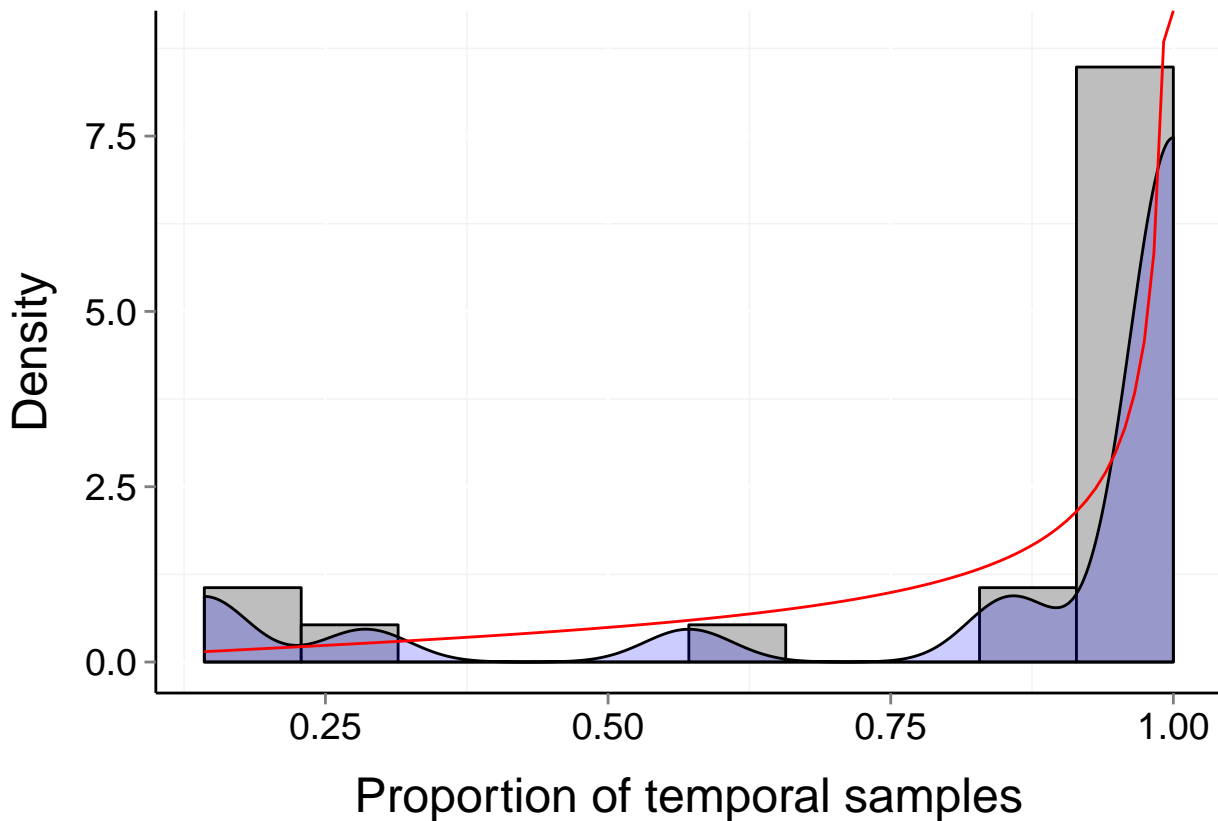
$b = 0.39$     $P_b = 0.262$     $\mu = 0.8$     $t = 11$   
 $\alpha = 1.605$     $\beta = 0.508$





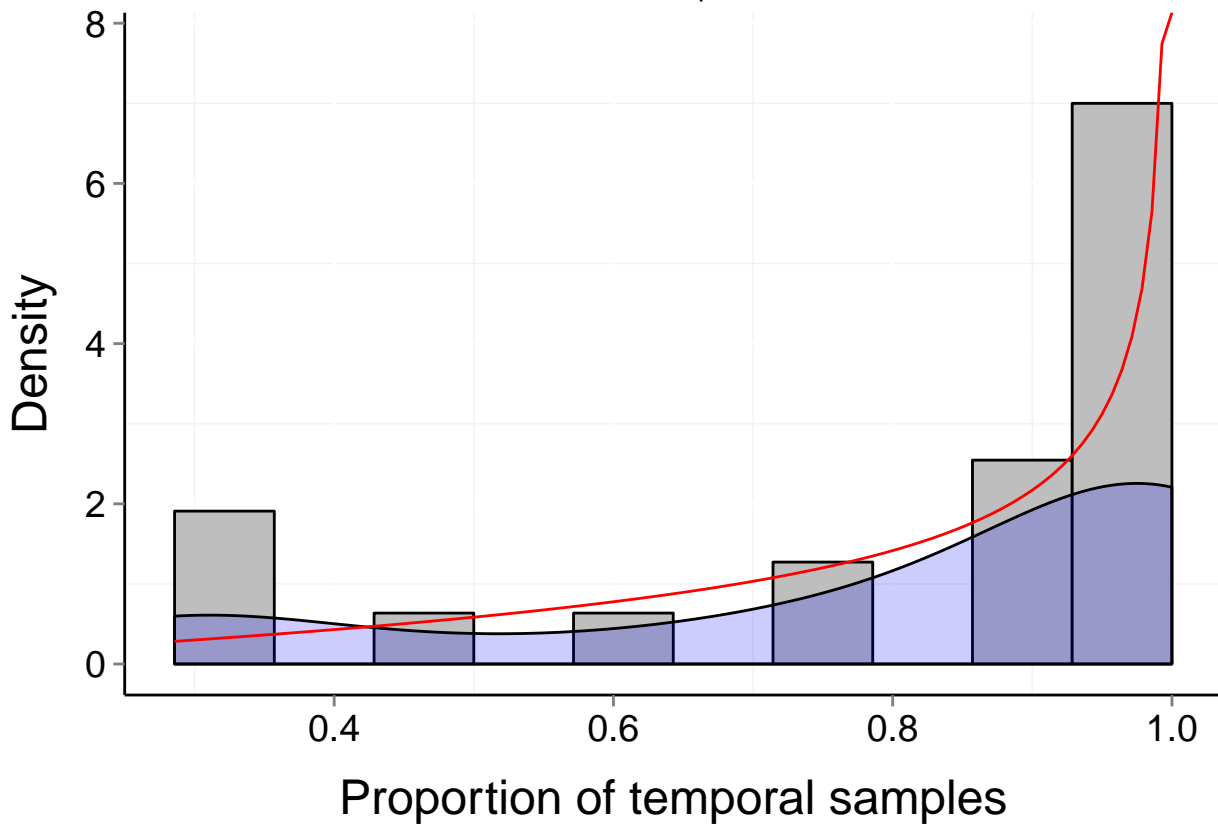
# Site d244\_22 (Marine, Benthic)

$b = 0.43$      $P_b = 0.078$      $\mu = 0.86$      $t = 7$   
 $\alpha = 1.711$      $\beta = 0.41$



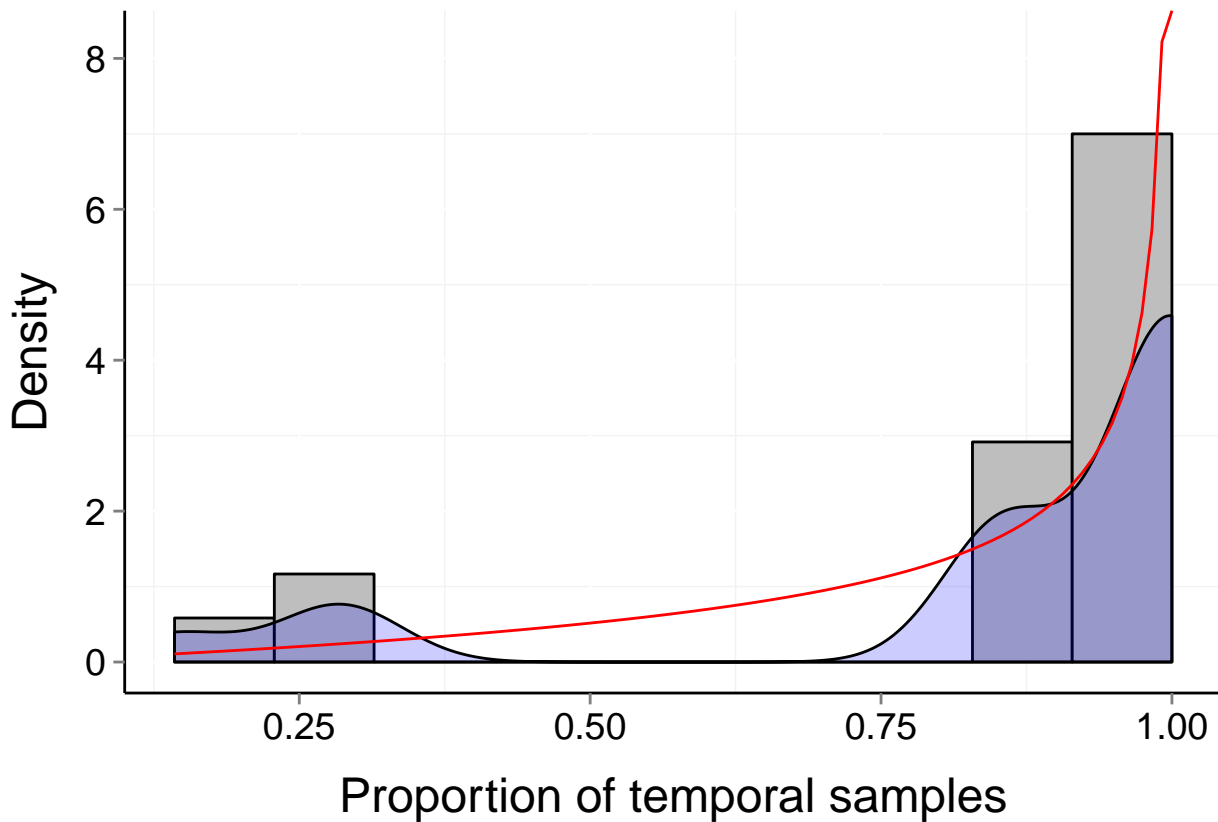
# Site d244\_23 (Marine, Benthic)

$b = 0.36$     $P_b = 0.415$     $\mu = 0.81$     $t = 7$   
 $\alpha = 2.015$     $\beta = 0.556$



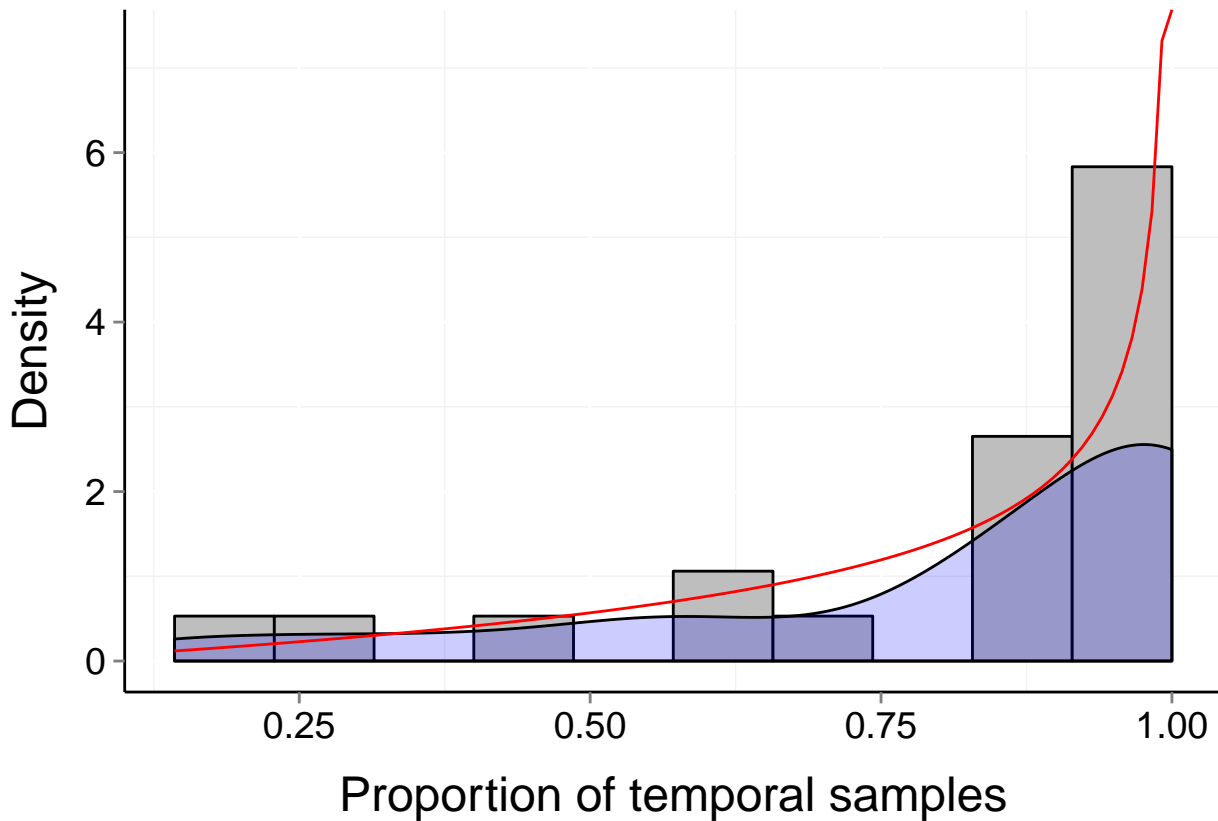
# Site d244\_24 (Marine, Benthic)

$b = 0.38$     $P_b = 0.272$     $\mu = 0.85$     $t = 7$   
 $\alpha = 2.033$     $\beta = 0.493$



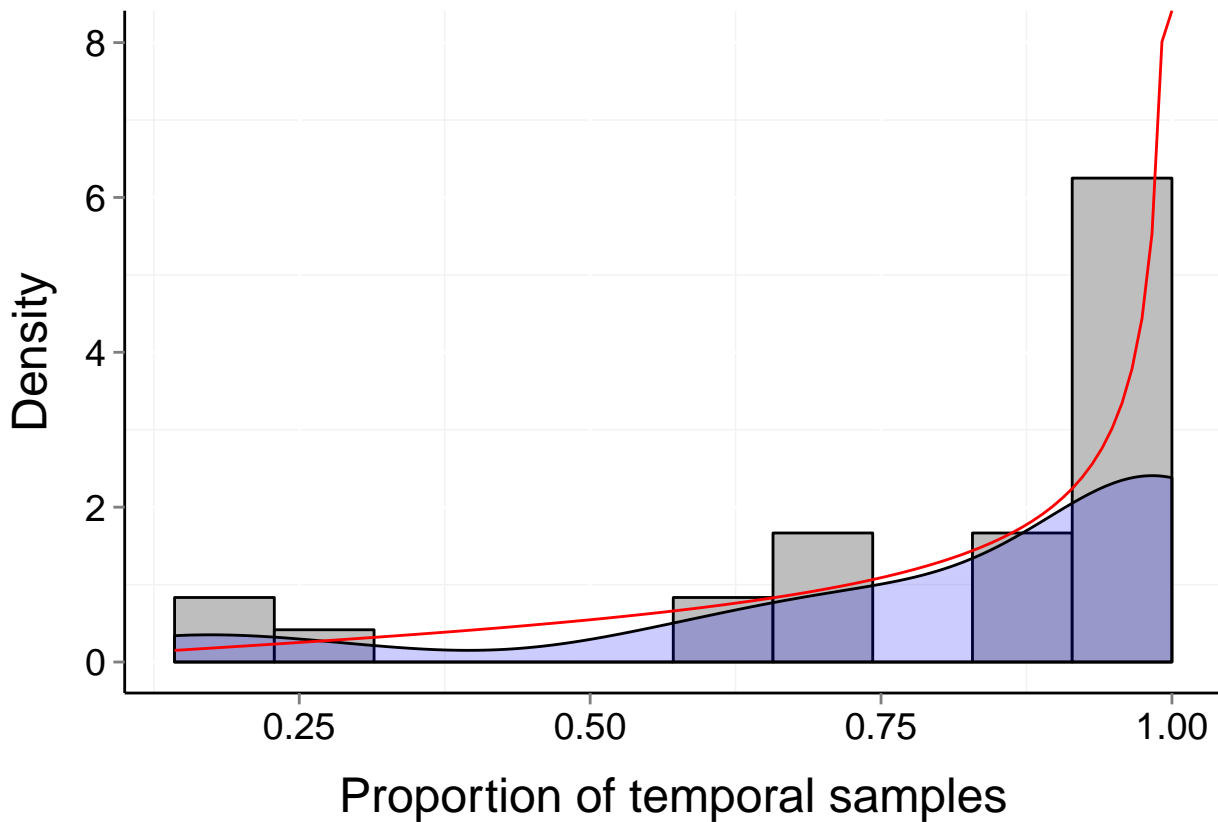
# Site d244\_25 (Marine, Benthic)

$b = 0.35$     $P_b = 0.439$     $\mu = 0.82$     $t = 7$   
 $\alpha = 2.058$     $\beta = 0.55$



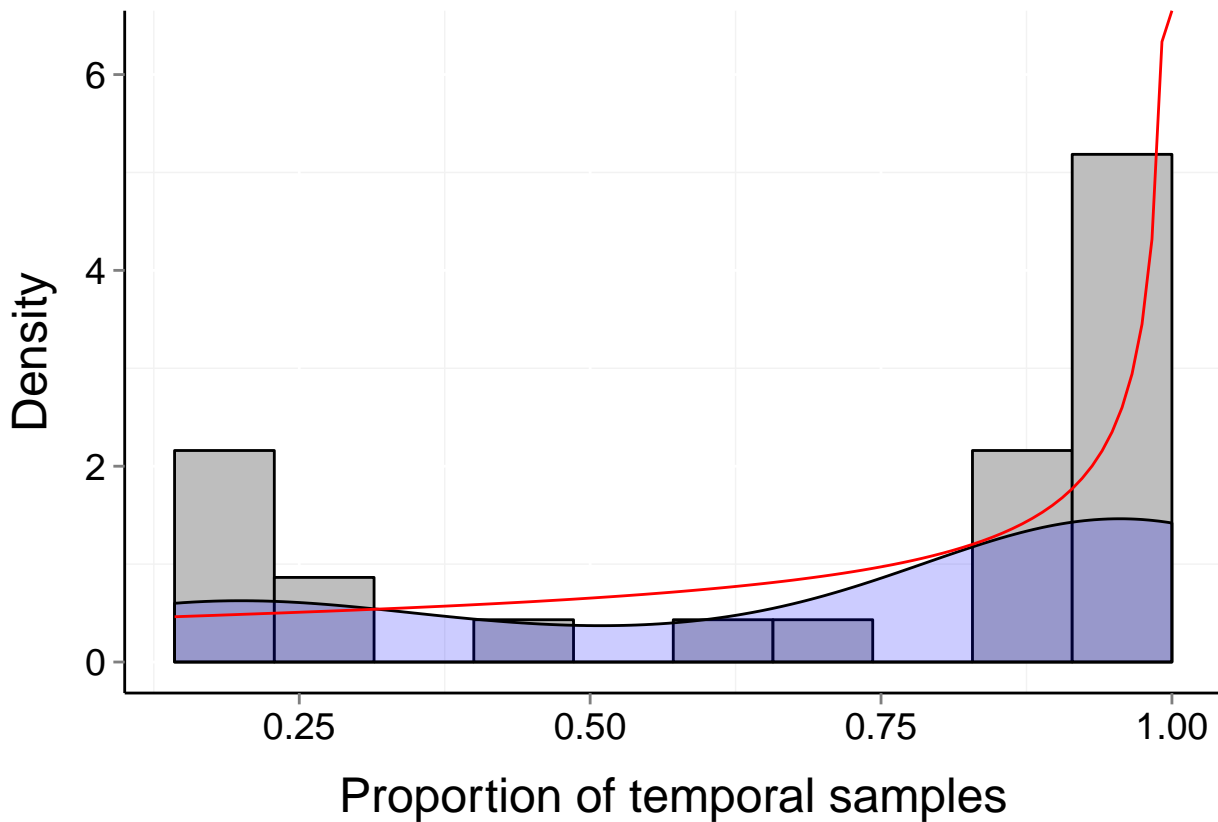
# Site d244\_31 (Marine, Benthic)

$b = 0.36$     $P_b = 0.379$     $\mu = 0.82$     $t = 7$   
 $\alpha = 1.805$     $\beta = 0.475$



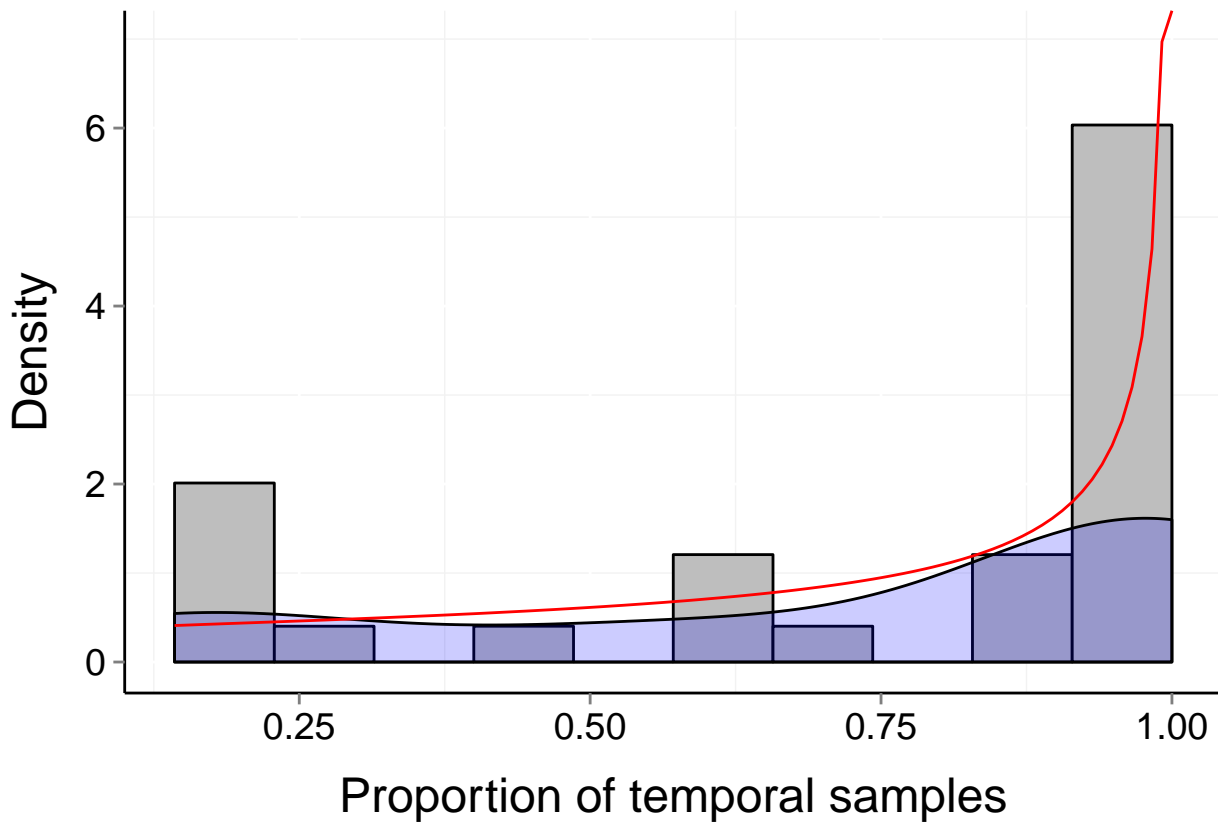
# Site d244\_34 (Marine, Benthic)

$b = 0.64$     $P_b = 0.038$     $\mu = 0.71$     $t = 7$   
 $\alpha = 1.038$     $\beta = 0.447$



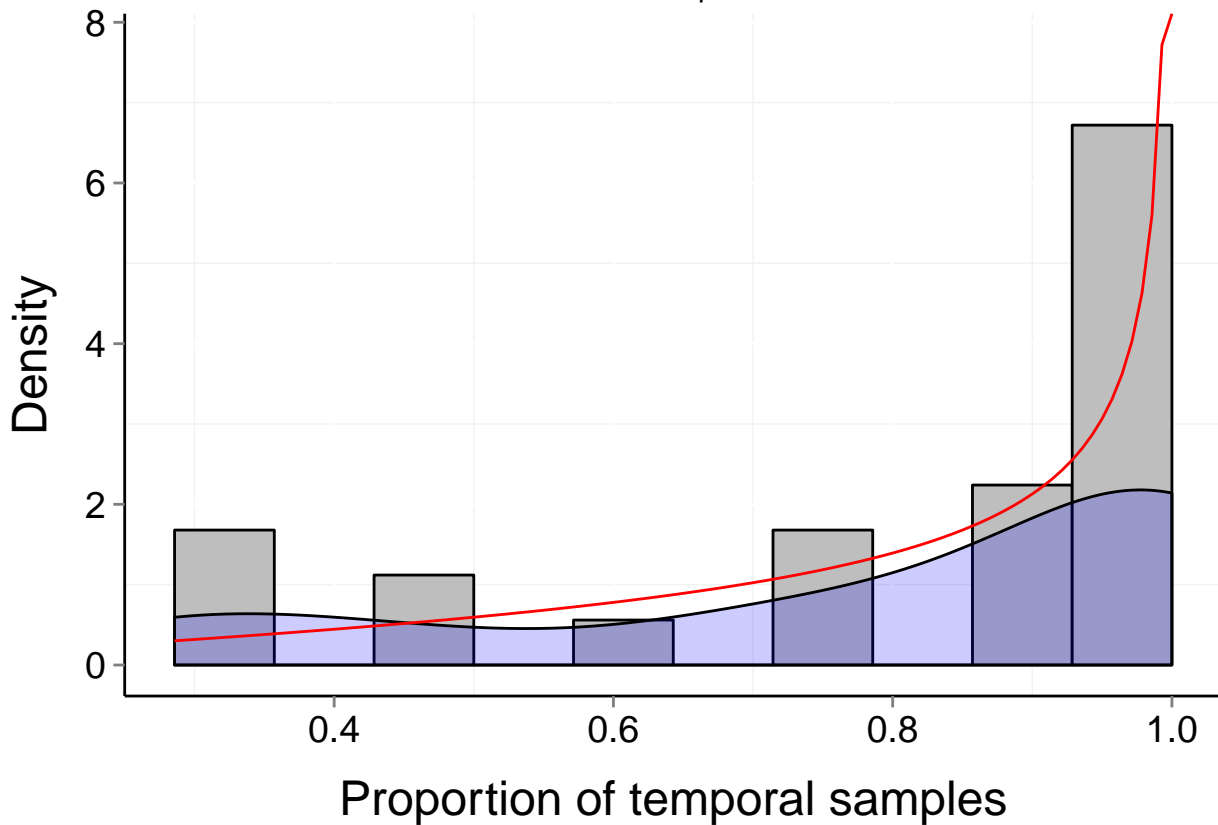
# Site d244\_37 (Marine, Benthic)

$b = 0.61$     $P_b = 0.059$     $\mu = 0.74$     $t = 7$   
 $\alpha = 1.07$     $\beta = 0.414$



# Site d244\_26 (Marine, Benthic)

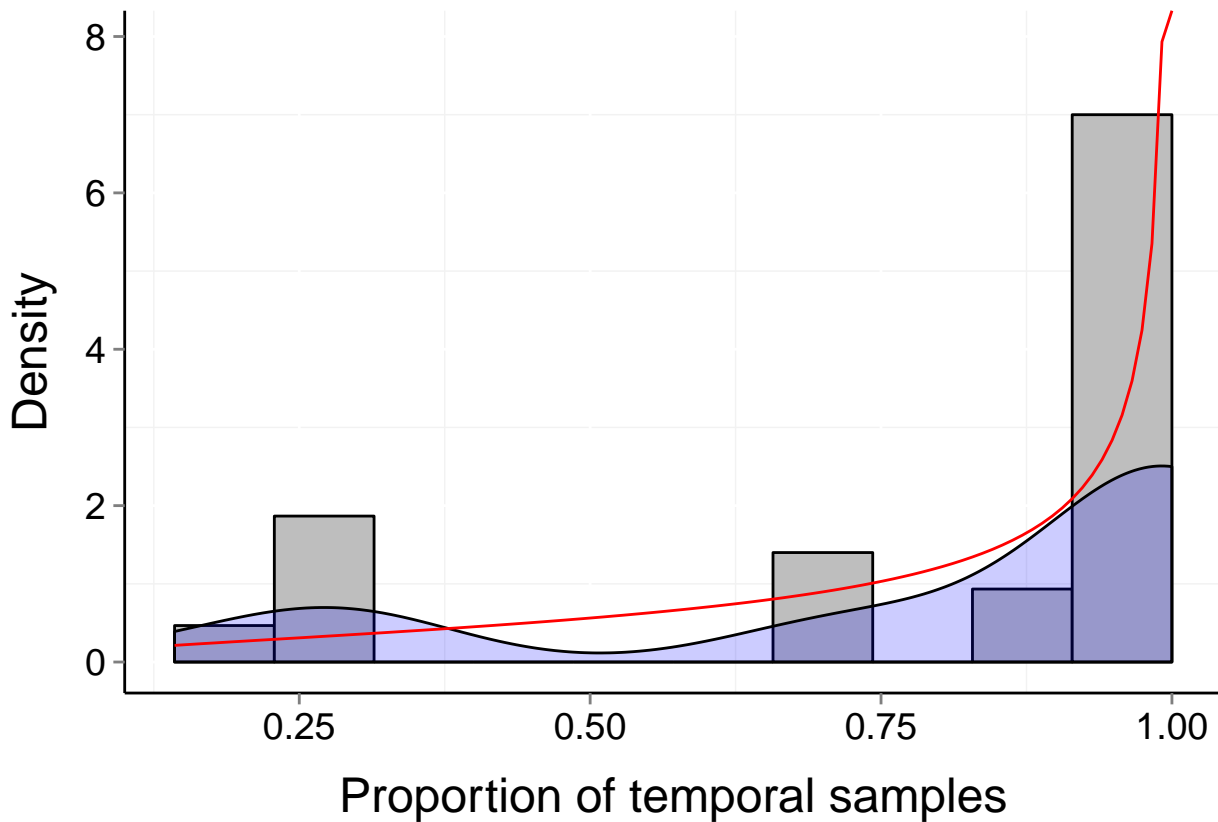
$b = 0.36$     $P_b = 0.468$     $\mu = 0.79$     $t = 7$   
 $\alpha = 1.926$     $\beta = 0.546$





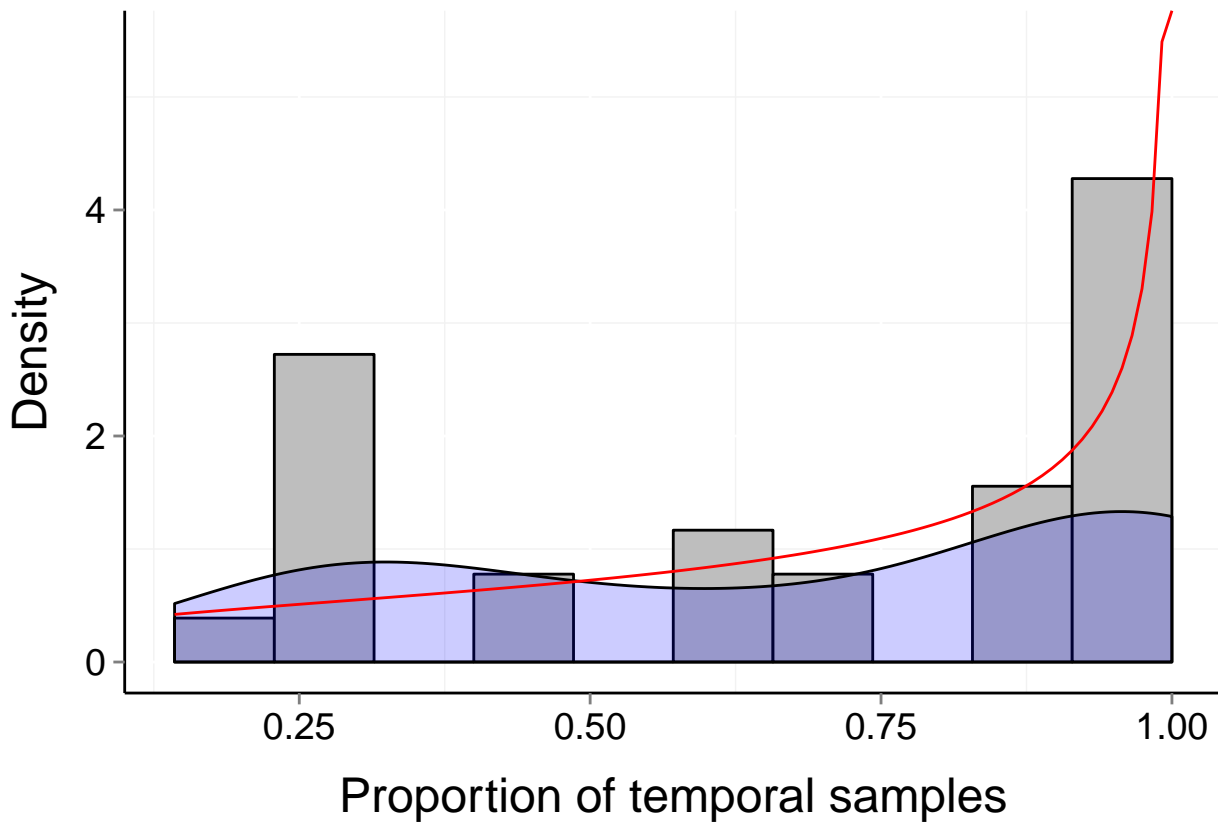
# Site d244\_27 (Marine, Benthic)

$b = 0.46$     $P_b = 0.15$     $\mu = 0.81$     $t = 7$   
 $\alpha = 1.535$     $\beta = 0.439$



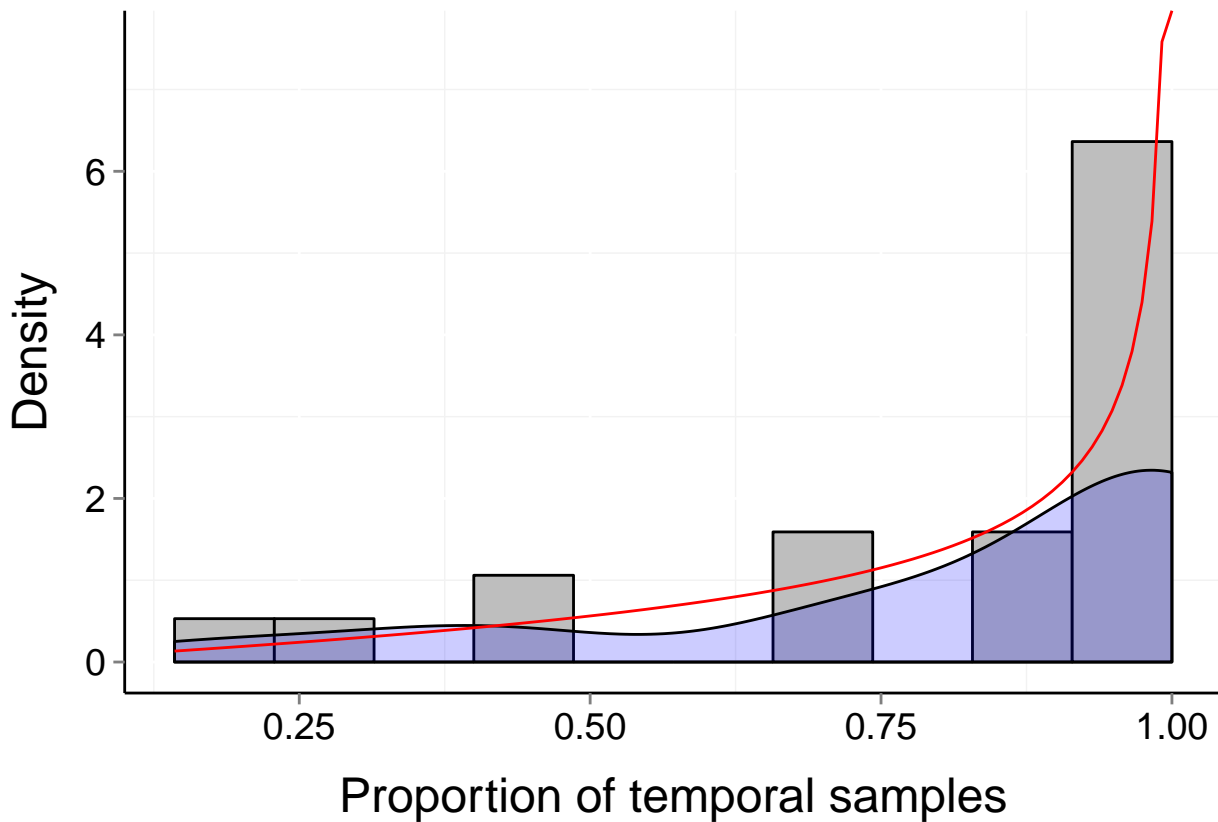
# Site d244\_28 (Marine, Benthic)

$b = 0.51$     $P_b = 0.178$     $\mu = 0.69$     $t = 7$   
 $\alpha = 1.235$     $\beta = 0.541$



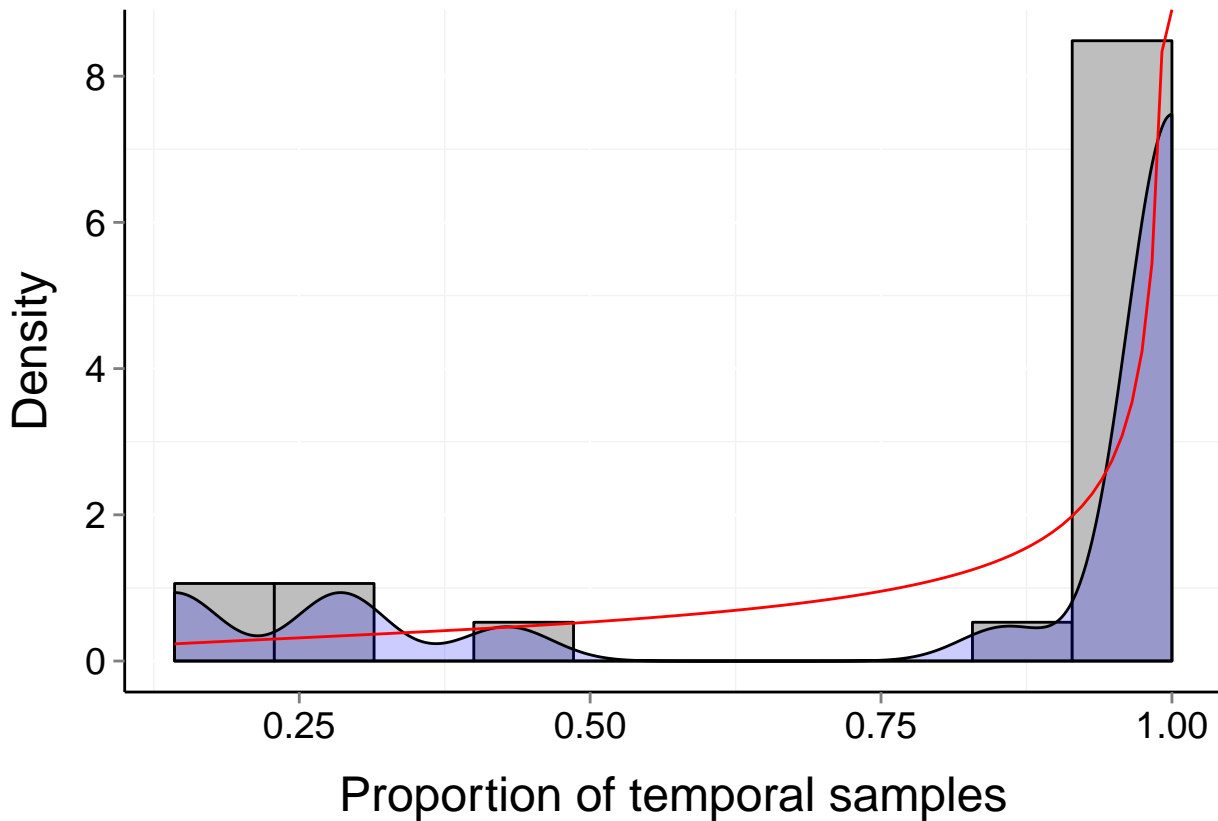
# Site d244\_29 (Marine, Benthic)

$b = 0.37$     $P_b = 0.369$     $\mu = 0.82$     $t = 7$   
 $\alpha = 1.942$     $\beta = 0.519$



# Site d244\_30 (Marine, Benthic)

$b = 0.53$     $P_b = 0.011$     $\mu = 0.82$     $t = 7$   
 $\alpha = 1.393$     $\beta = 0.39$



# Site d244\_32 (Marine, Benthic)

$b = 0.61$

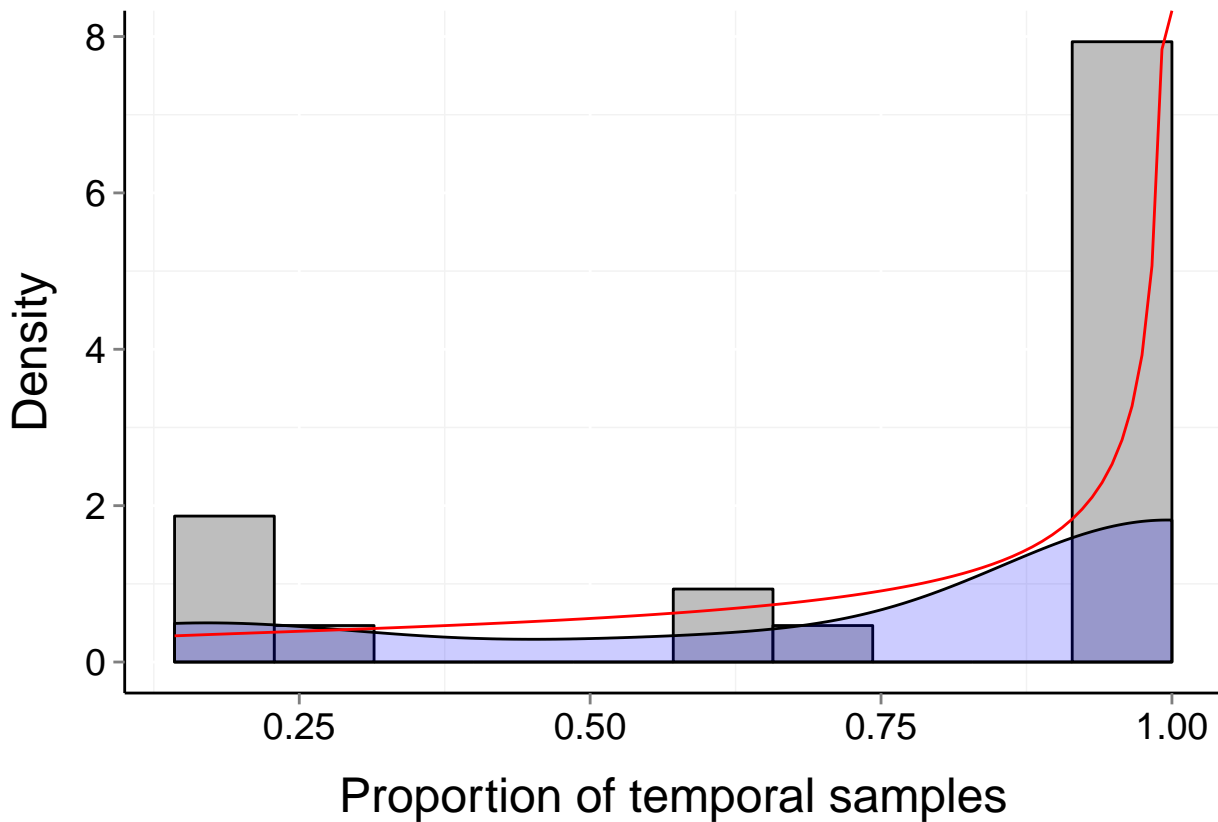
$P_b = 0.02$

$\mu = 0.79$

$t = 7$

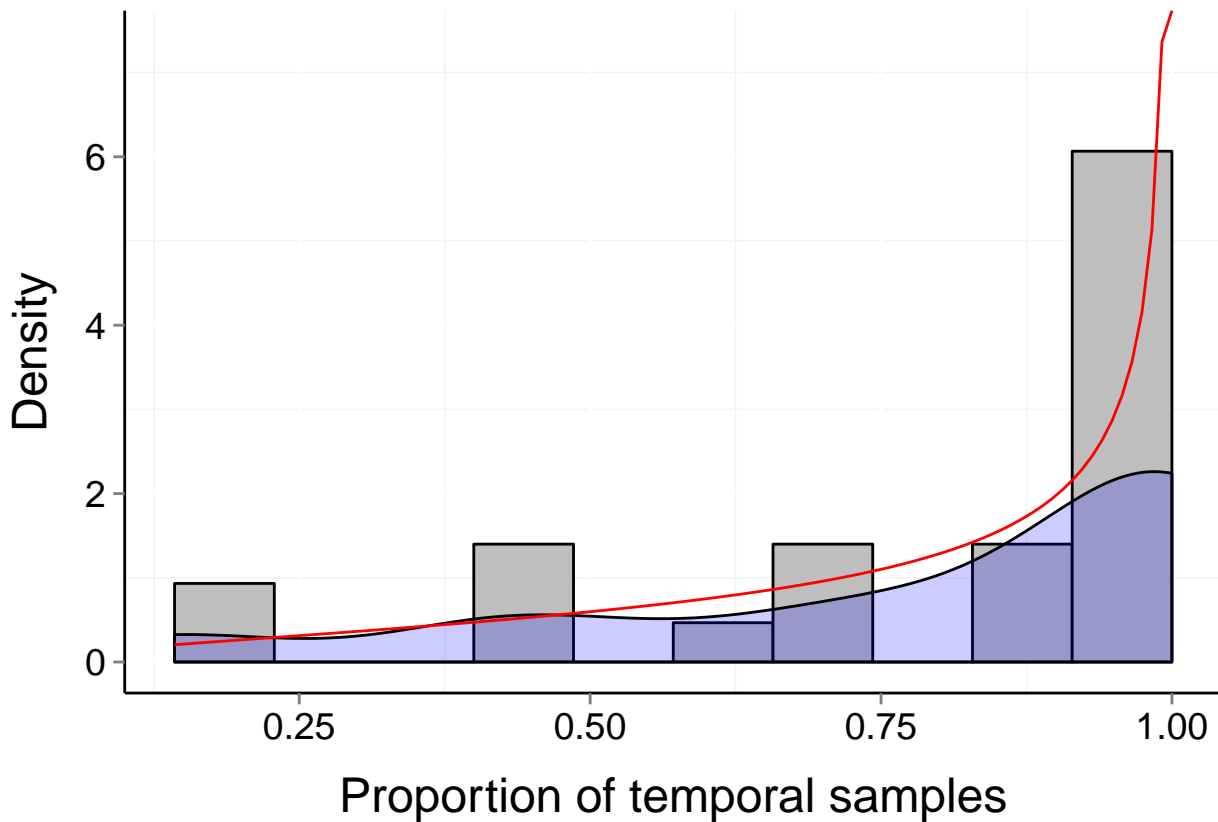
$\alpha = 1.136$

$\beta = 0.373$



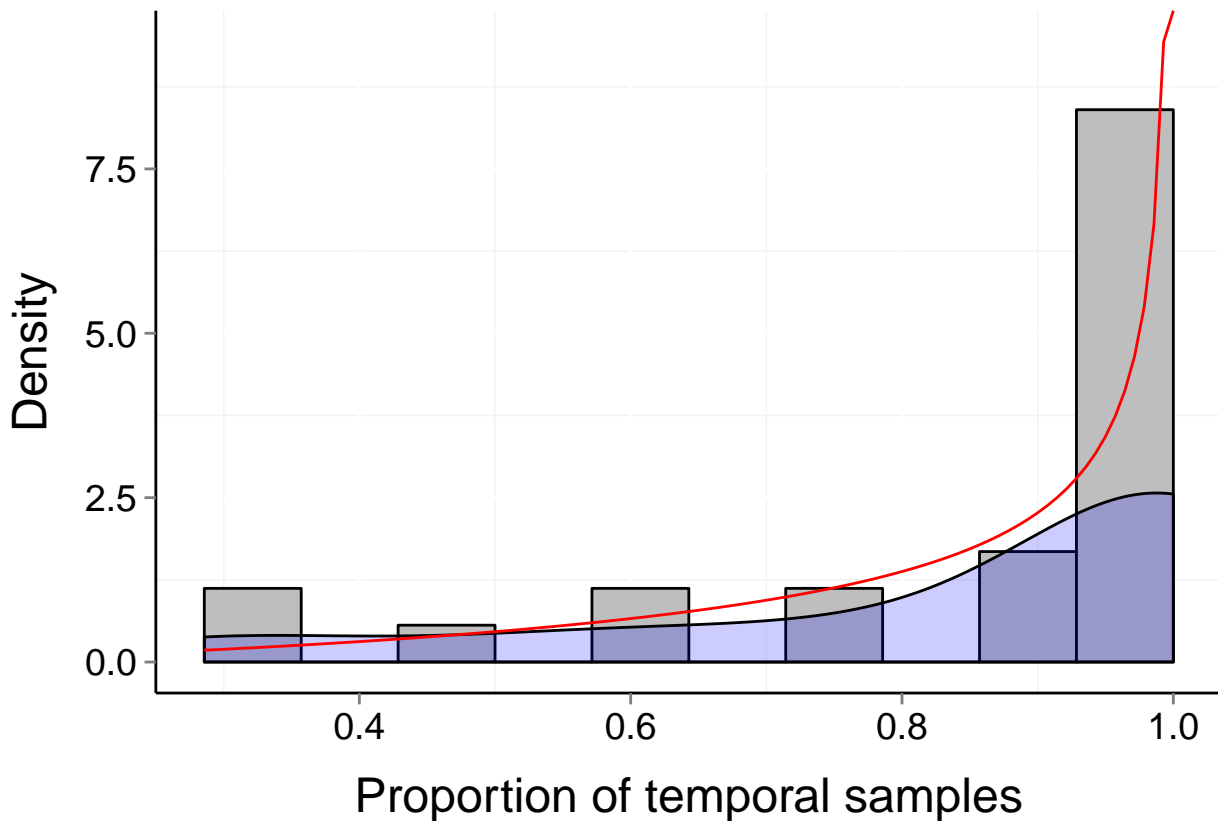
# Site d244\_33 (Marine, Benthic)

$b = 0.41$     $P_b = 0.283$     $\mu = 0.79$     $t = 7$   
 $\alpha = 1.634$     $\beta = 0.489$



# Site d244\_35 (Marine, Benthic)

$b = 0.29$     $P_b = 0.482$     $\mu = 0.85$     $t = 7$   
 $\alpha = 2.372$     $\beta = 0.511$



# Site d244\_36 (Marine, Benthic)

$b = 0.65$

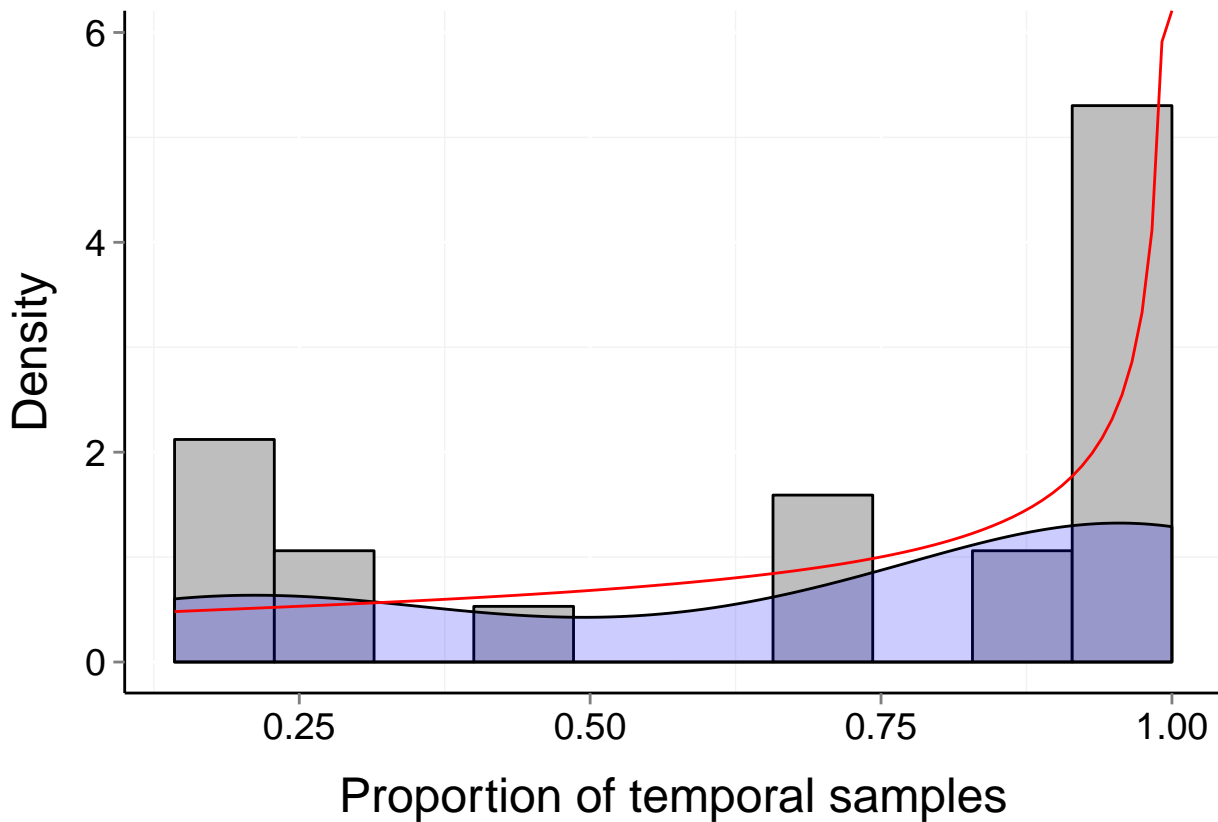
$P_b = 0.029$

$\mu = 0.7$

$t = 7$

$\alpha = 1.055$

$\beta = 0.478$





# Site d246\_2 (Marine, Fish)

$b = 0.58$

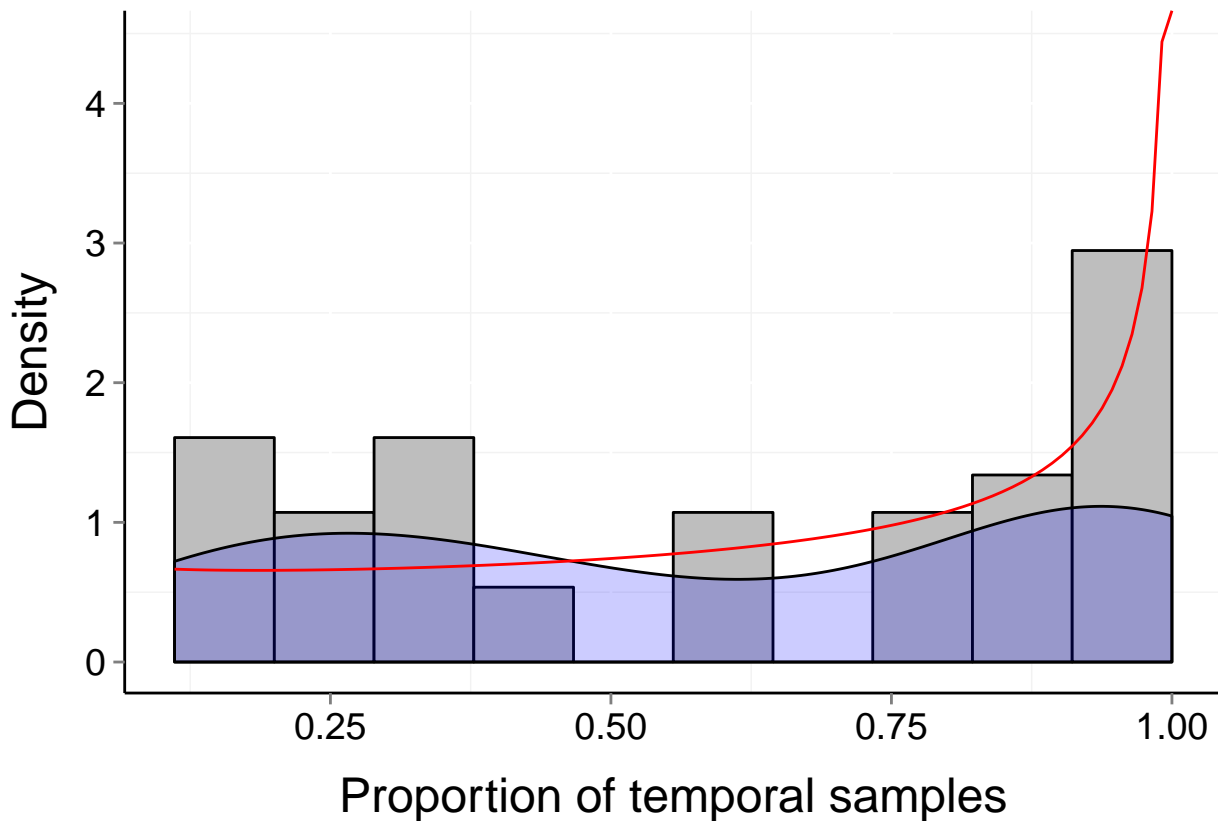
$P_b = 0.006$

$\mu = 0.6$

$t = 9$

$\alpha = 0.896$

$\beta = 0.538$



# Site d246\_4 (Marine, Fish)

$b = 0.63$

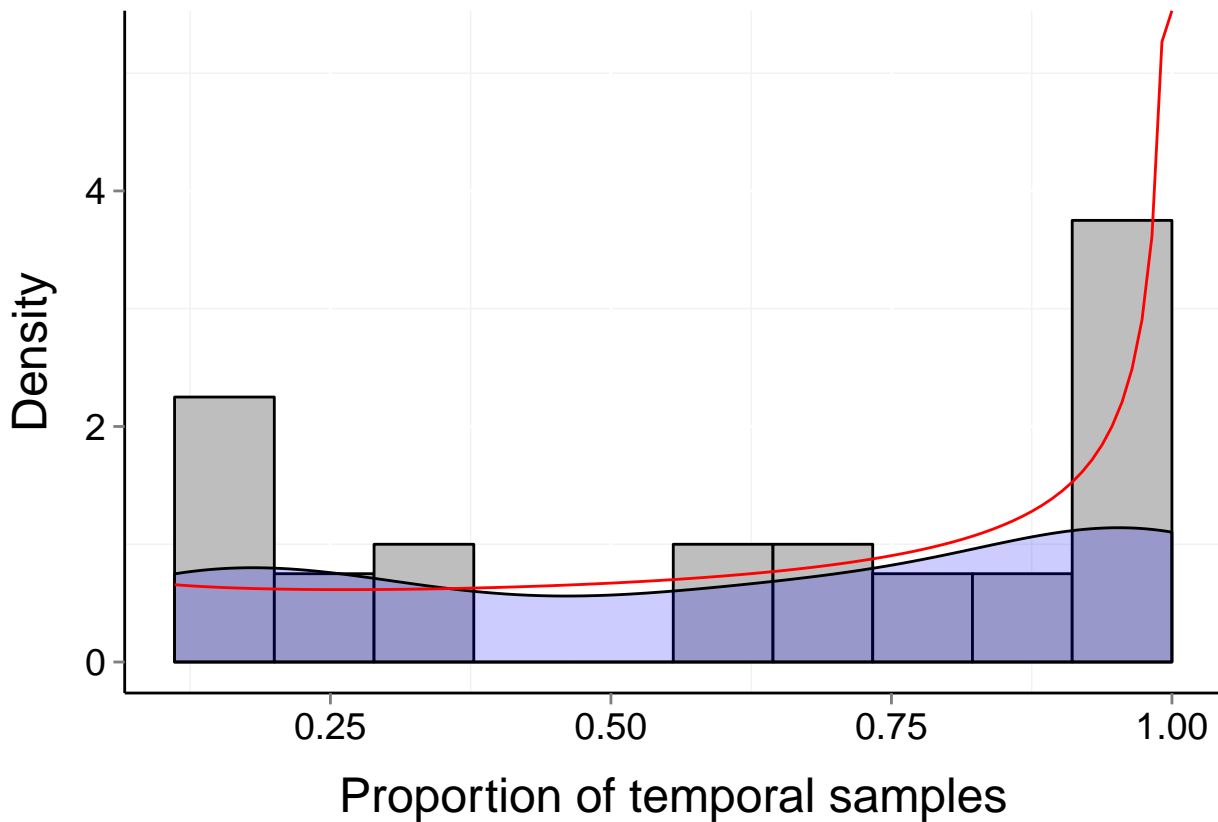
$P_b = 0.01$

$\mu = 0.62$

$t = 9$

$\alpha = 0.805$

$\beta = 0.455$



# Site d246\_8 (Marine, Fish)

$b = 0.58$

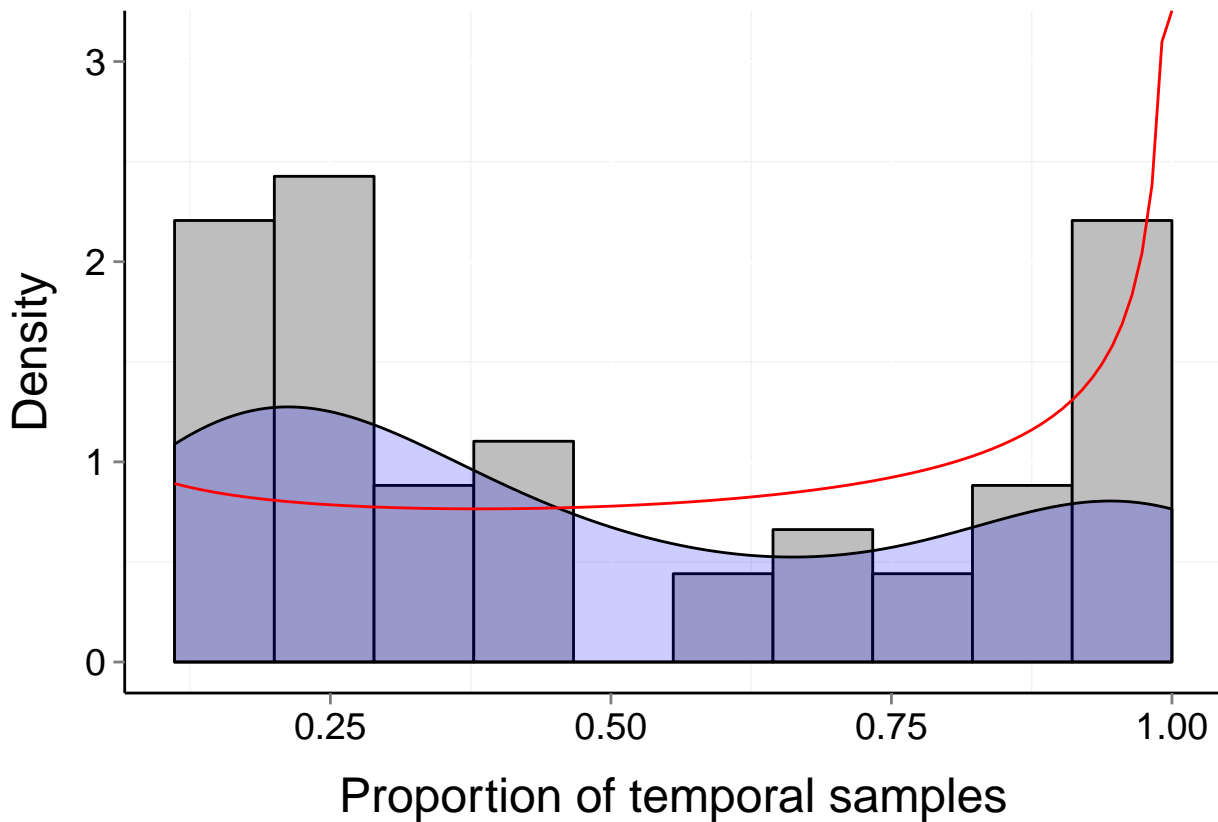
$P_b = 0.019$

$\mu = 0.5$

$t = 9$

$\alpha = 0.763$

$\beta = 0.617$



# Site d246\_9 (Marine, Fish)

$b = 0.68$

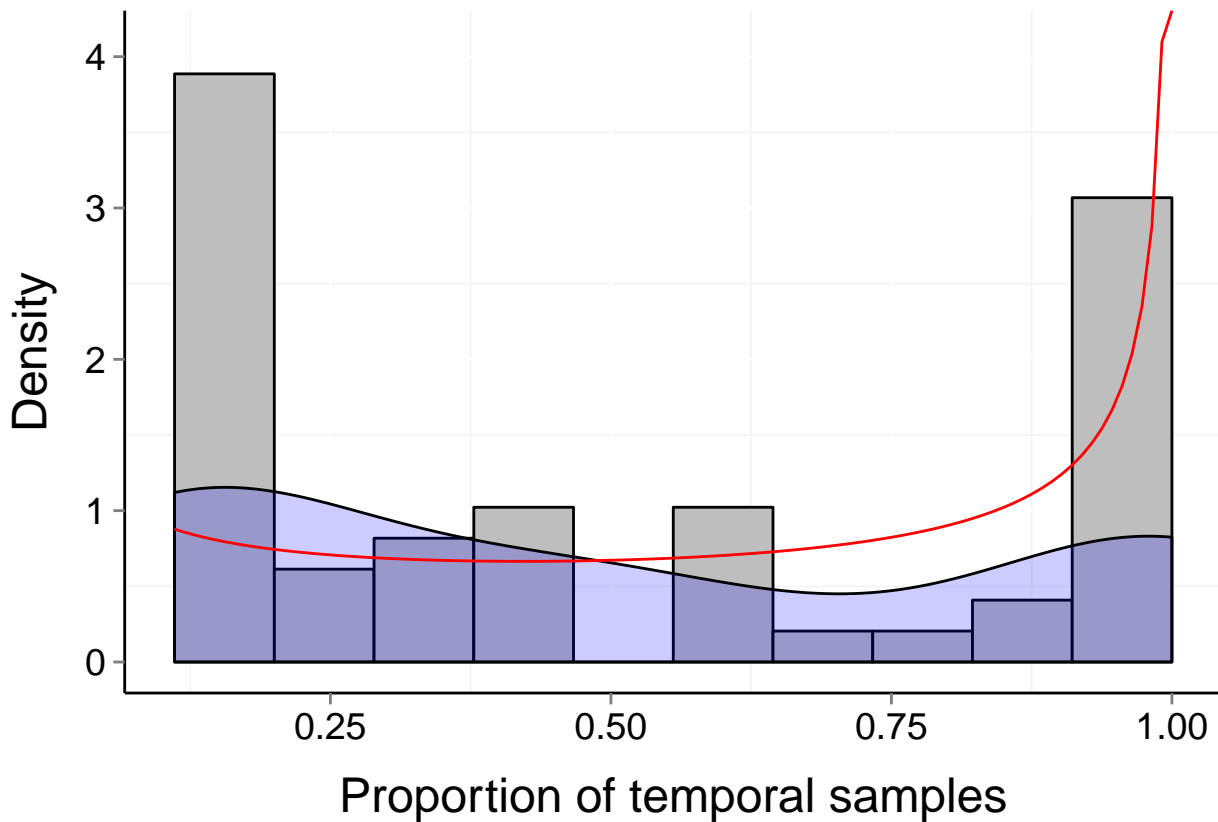
$P_b = 0.027$

$\mu = 0.5$

$t = 9$

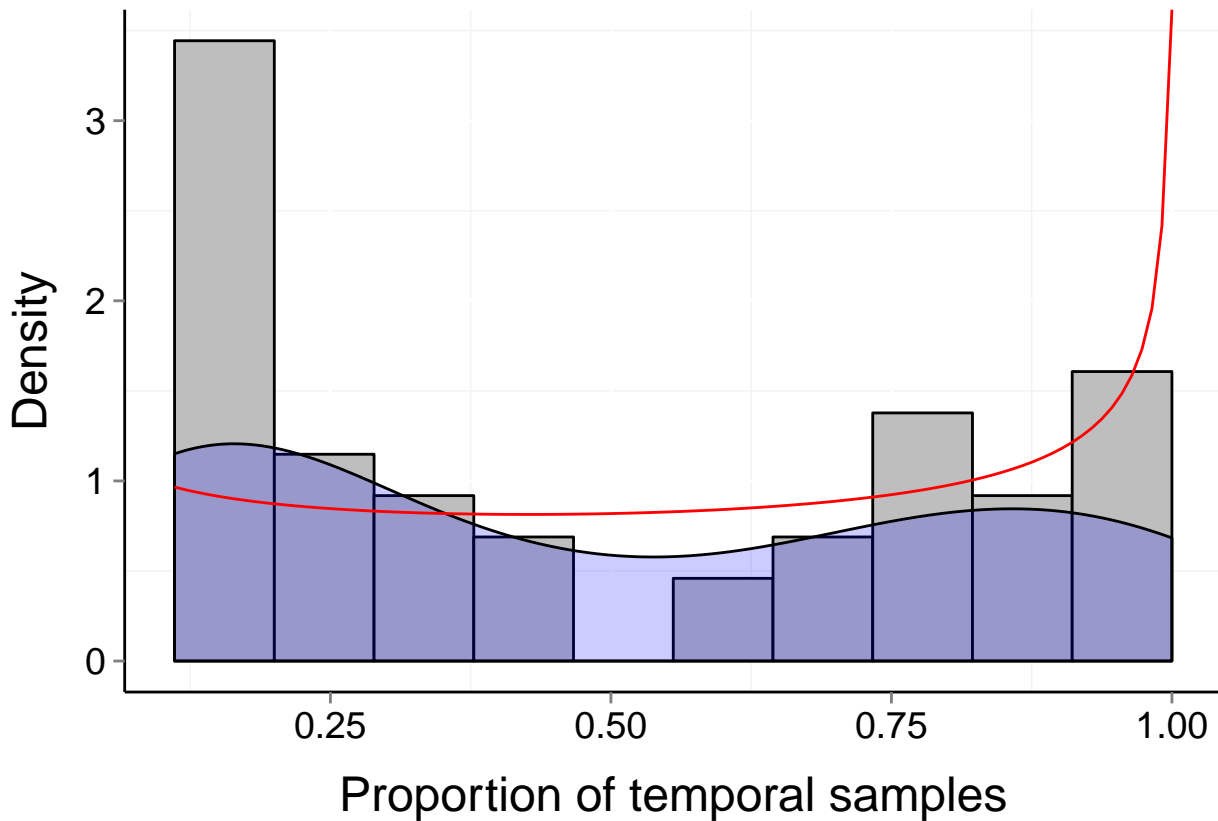
$\alpha = 0.627$

$\beta = 0.488$



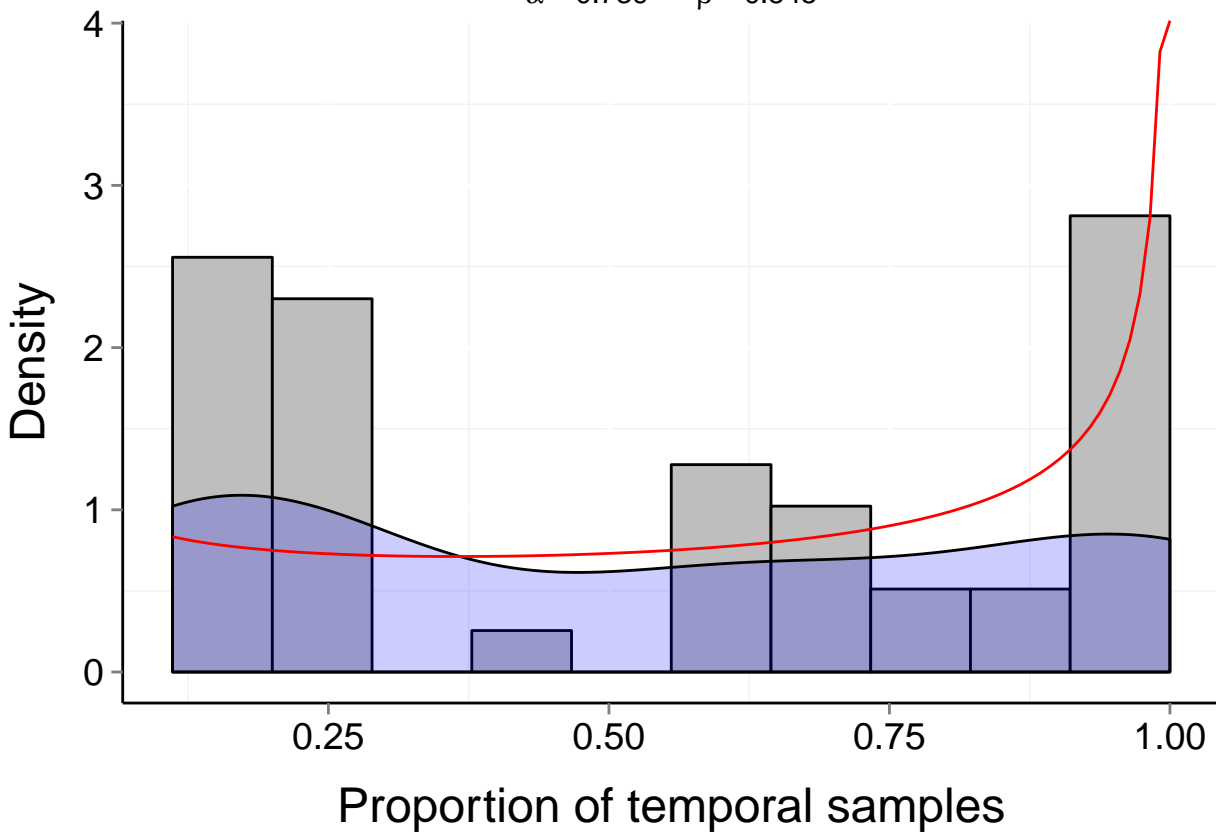
# Site d246\_10 (Marine, Fish)

$b = 0.59$     $P_b = 0.003$     $\mu = 0.49$     $t = 9$   
 $\alpha = 0.773$     $\beta = 0.693$



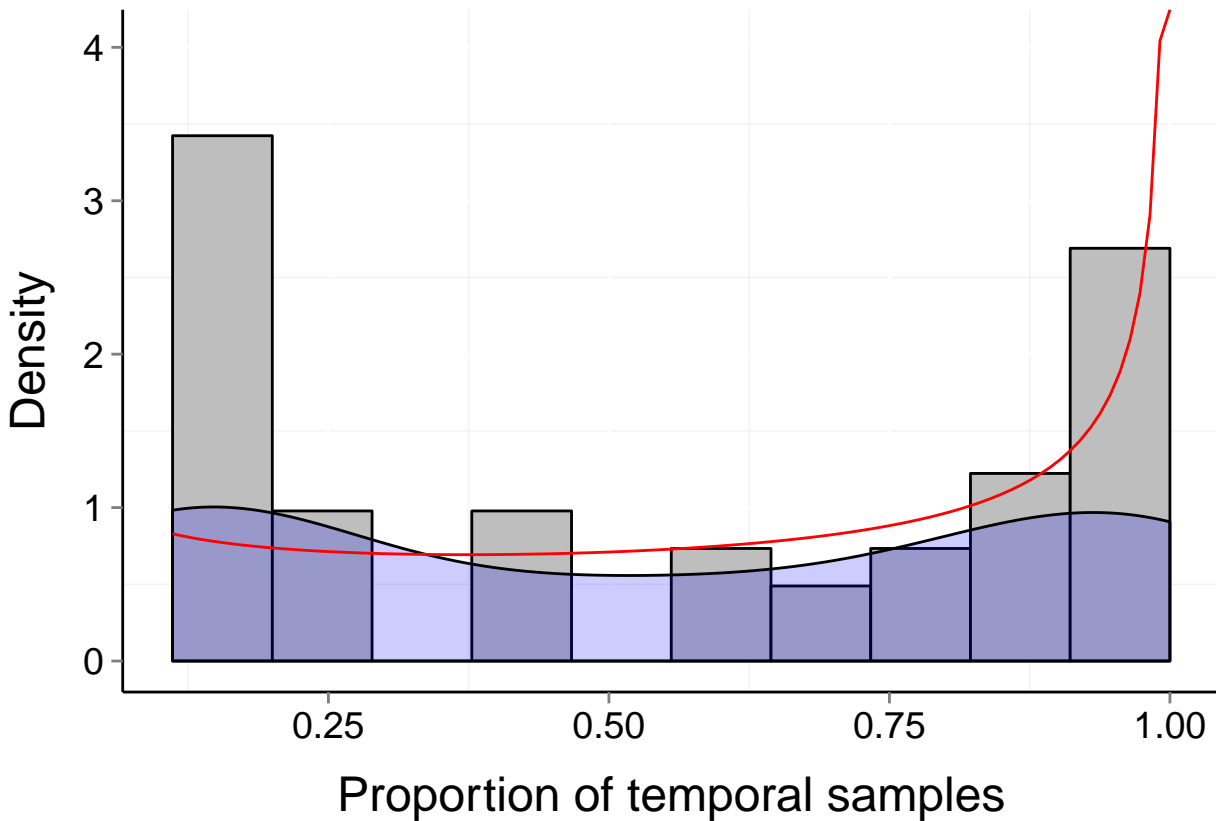
# Site d246\_11 (Marine, Fish)

$b = 0.63$      $P_b = 0.009$      $\mu = 0.53$      $t = 9$   
 $\alpha = 0.739$      $\beta = 0.545$



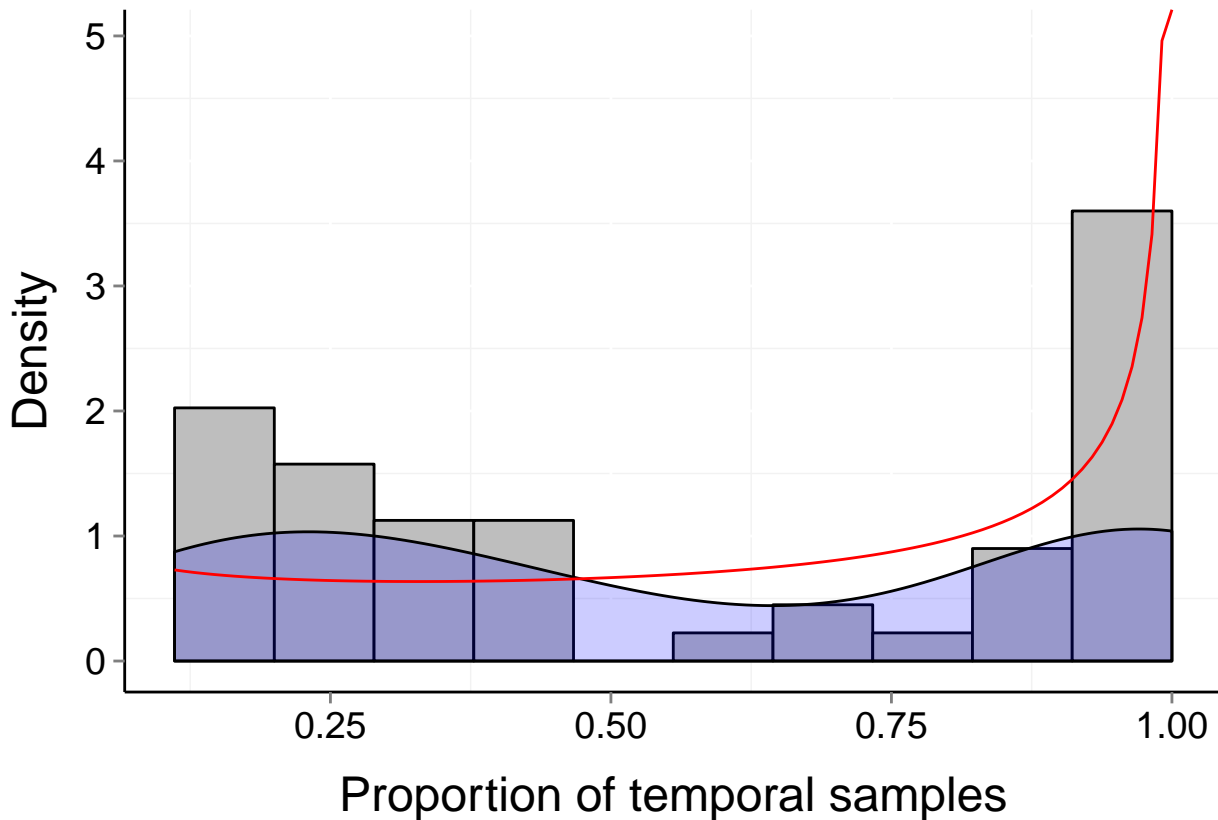
# Site d246\_12 (Marine, Fish)

$b = 0.68$     $P_b = 0.004$     $\mu = 0.54$     $t = 9$   
 $\alpha = 0.713$     $\beta = 0.52$



# Site d246\_13 (Marine, Fish)

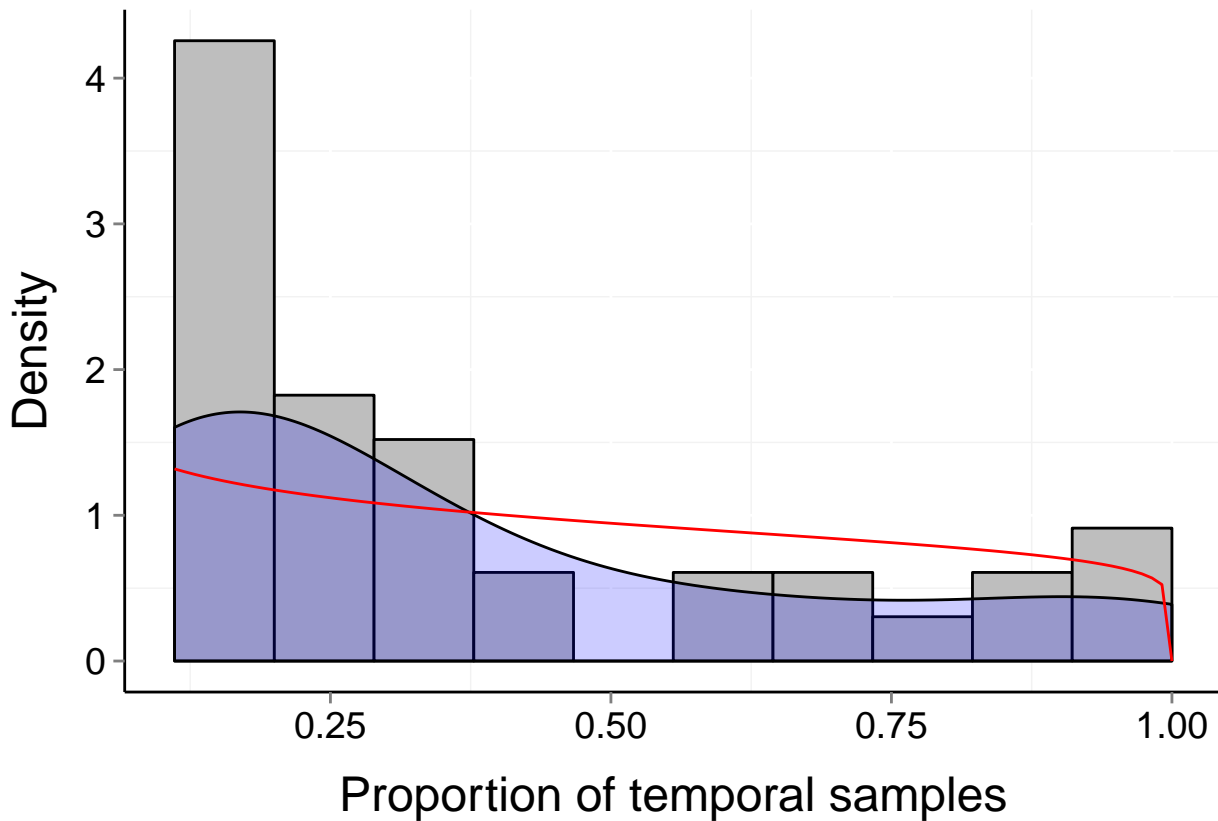
$b = 0.66$     $P_b = 0.001$     $\mu = 0.57$     $t = 9$   
 $\alpha = 0.734$     $\beta = 0.457$





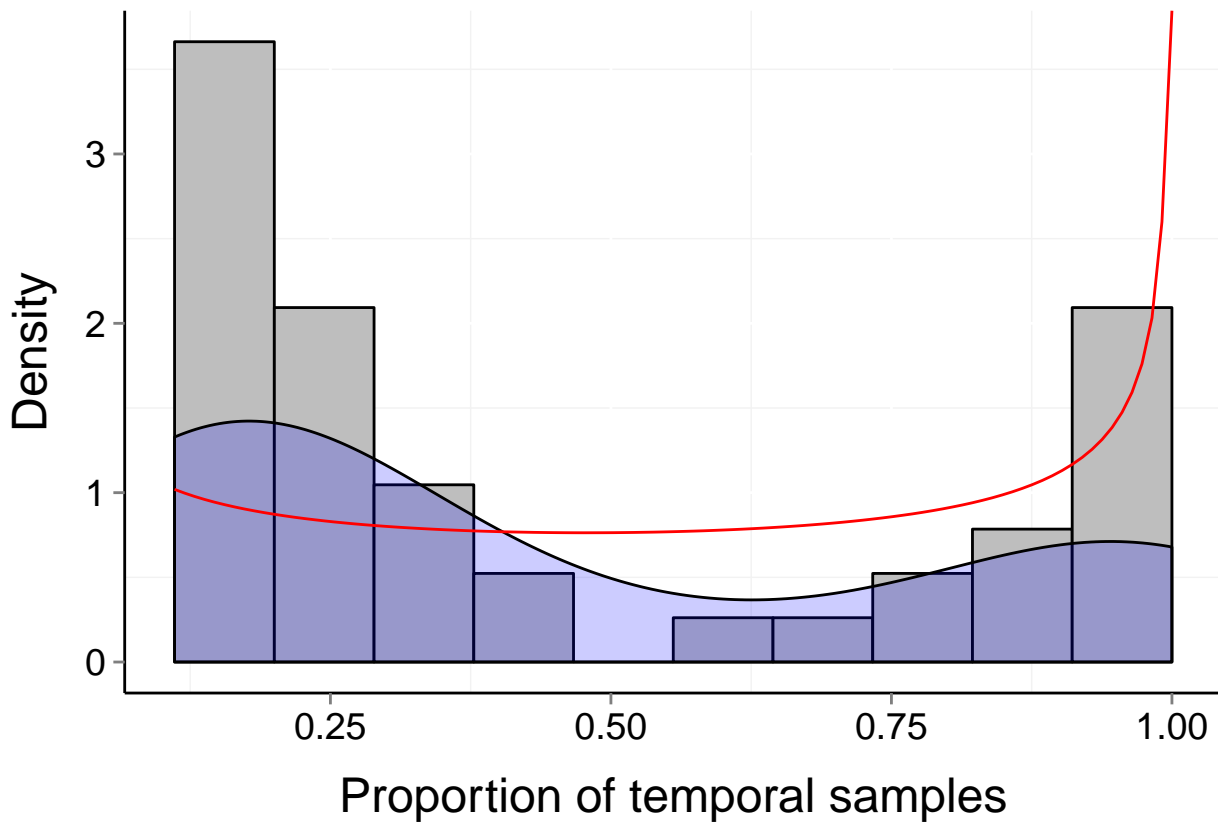
# Site d246\_14 (Marine, Fish)

$b = 0.44$      $P_b = 0.242$      $\mu = 0.36$      $t = 9$   
 $\alpha = 0.823$      $\beta = 1.116$



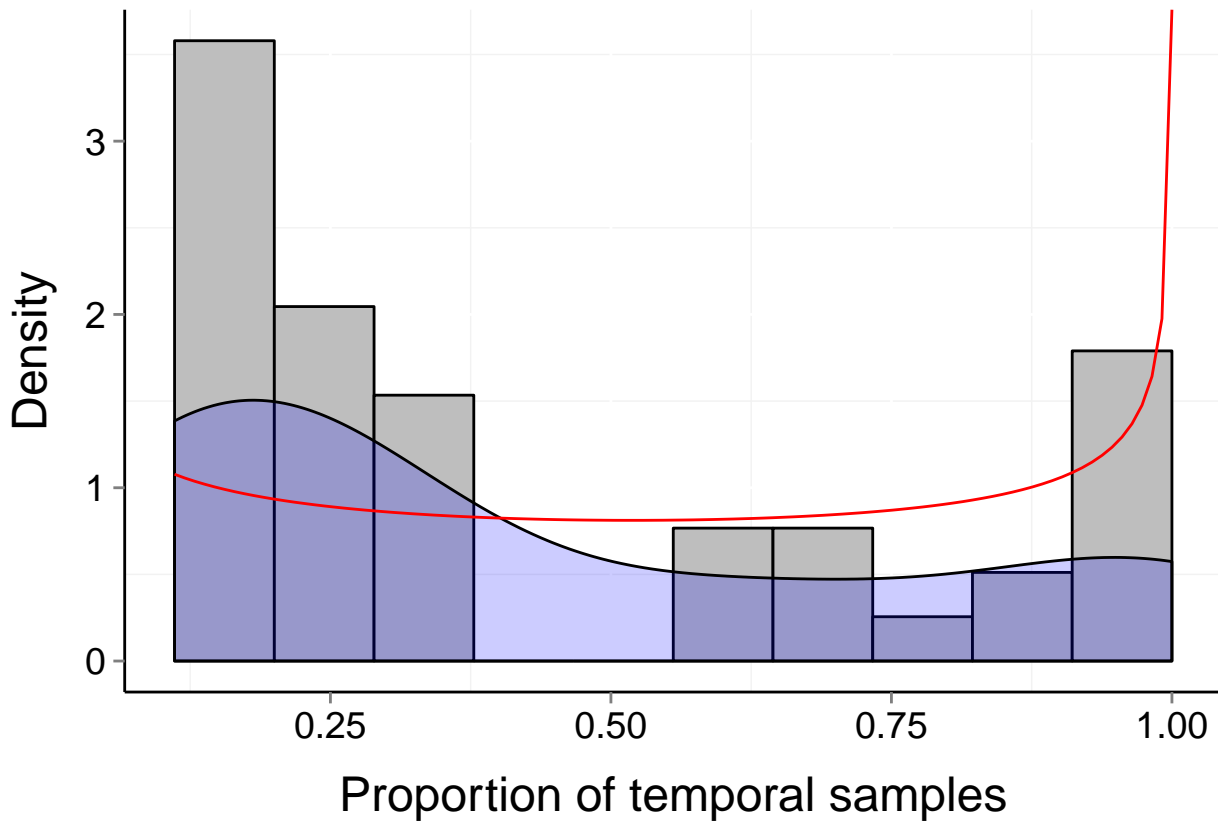
# Site d246\_15 (Marine, Fish)

$b = 0.63$      $P_b = 0.015$      $\mu = 0.44$      $t = 9$   
 $\alpha = 0.67$      $\beta = 0.64$



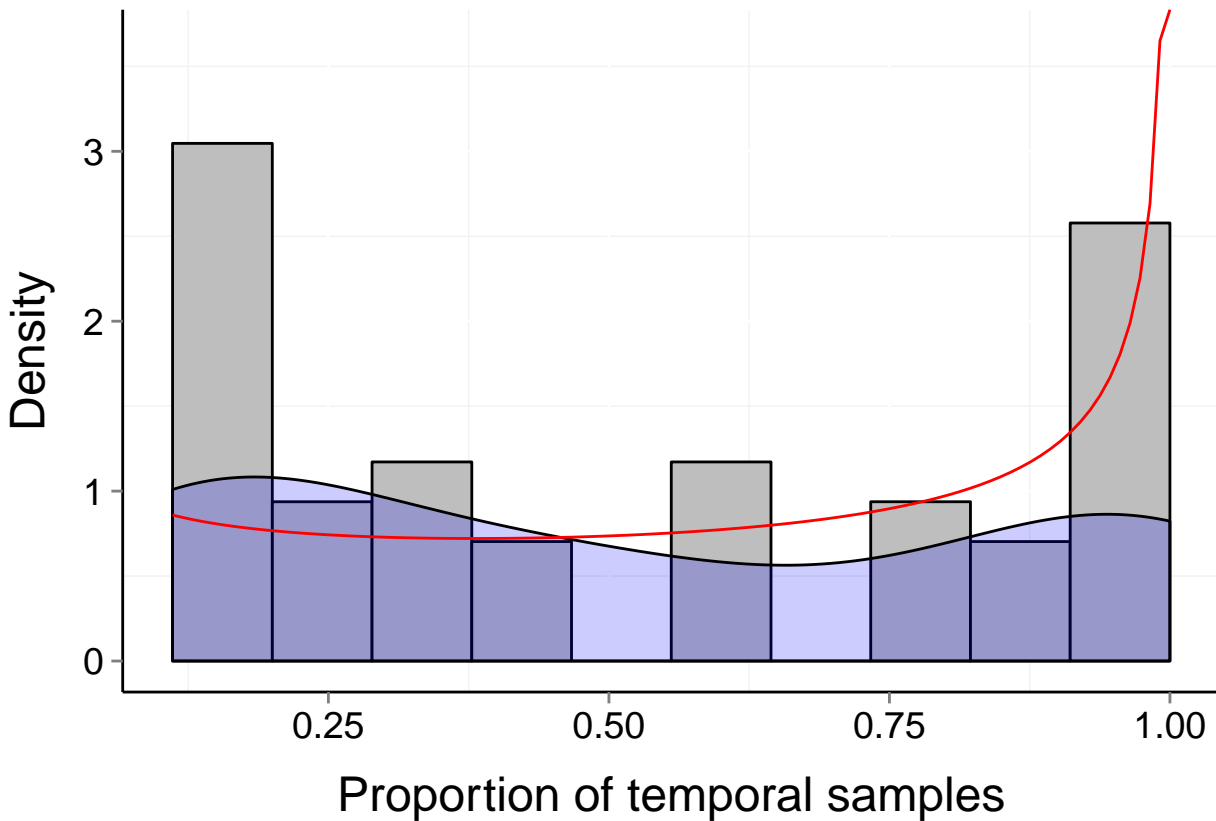
# Site d246\_16 (Marine, Fish)

$b = 0.56$     $P_b = 0.074$     $\mu = 0.42$     $t = 9$   
 $\alpha = 0.709$     $\beta = 0.73$



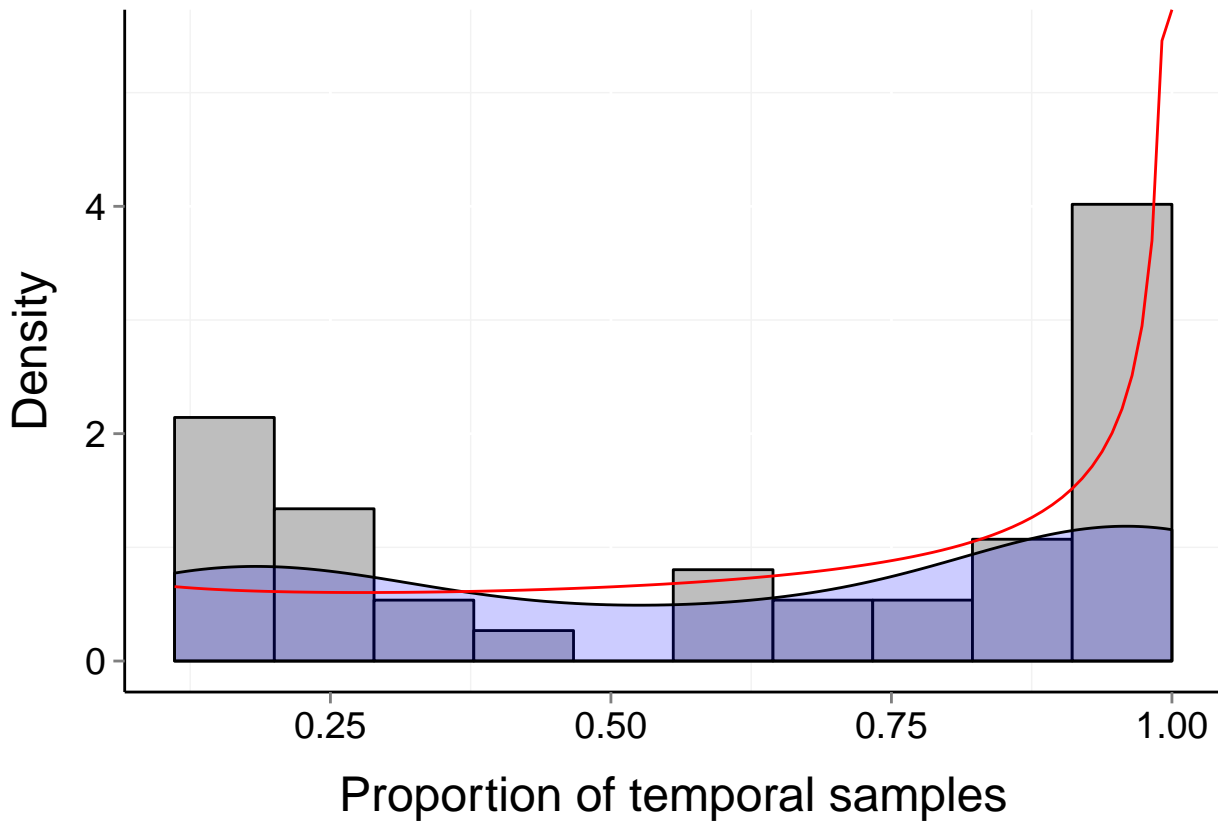
# Site d246\_5 (Marine, Fish)

$b = 0.63$      $P_b = 0.013$      $\mu = 0.52$      $t = 9$   
 $\alpha = 0.728$      $\beta = 0.556$



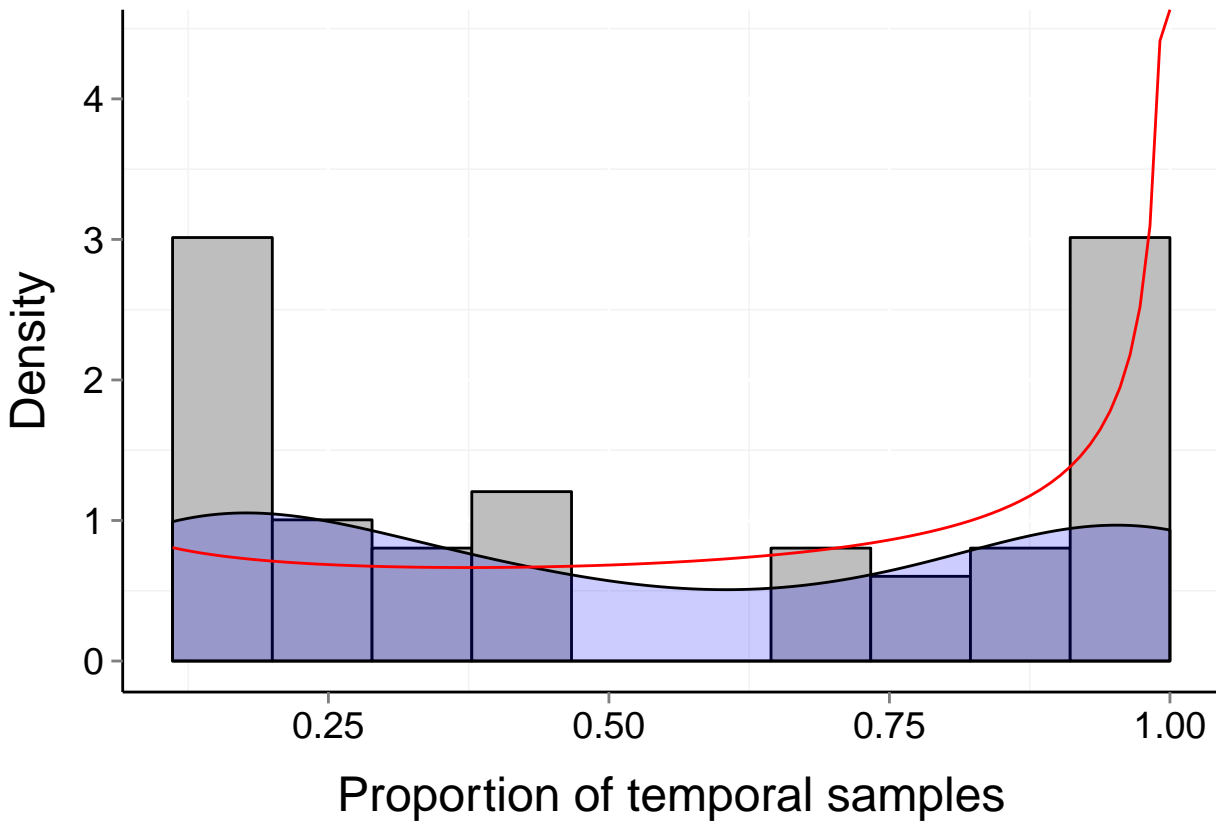
# Site d246\_6 (Marine, Fish)

$b = 0.67$     $P_b = 0.002$     $\mu = 0.62$     $t = 9$   
 $\alpha = 0.782$     $\beta = 0.436$



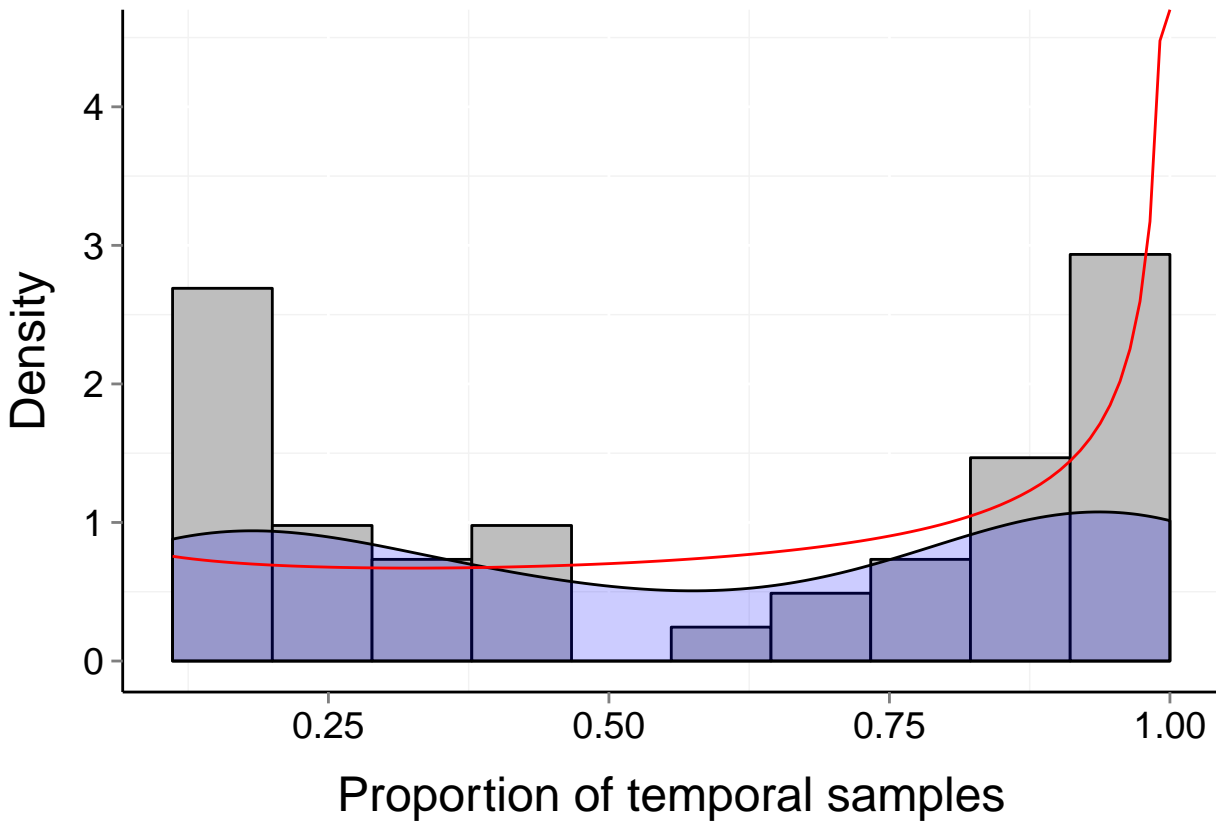
# Site d246\_7 (Marine, Fish)

$b = 0.67$      $P_b = 0.009$      $\mu = 0.54$      $t = 9$   
 $\alpha = 0.692$      $\beta = 0.485$



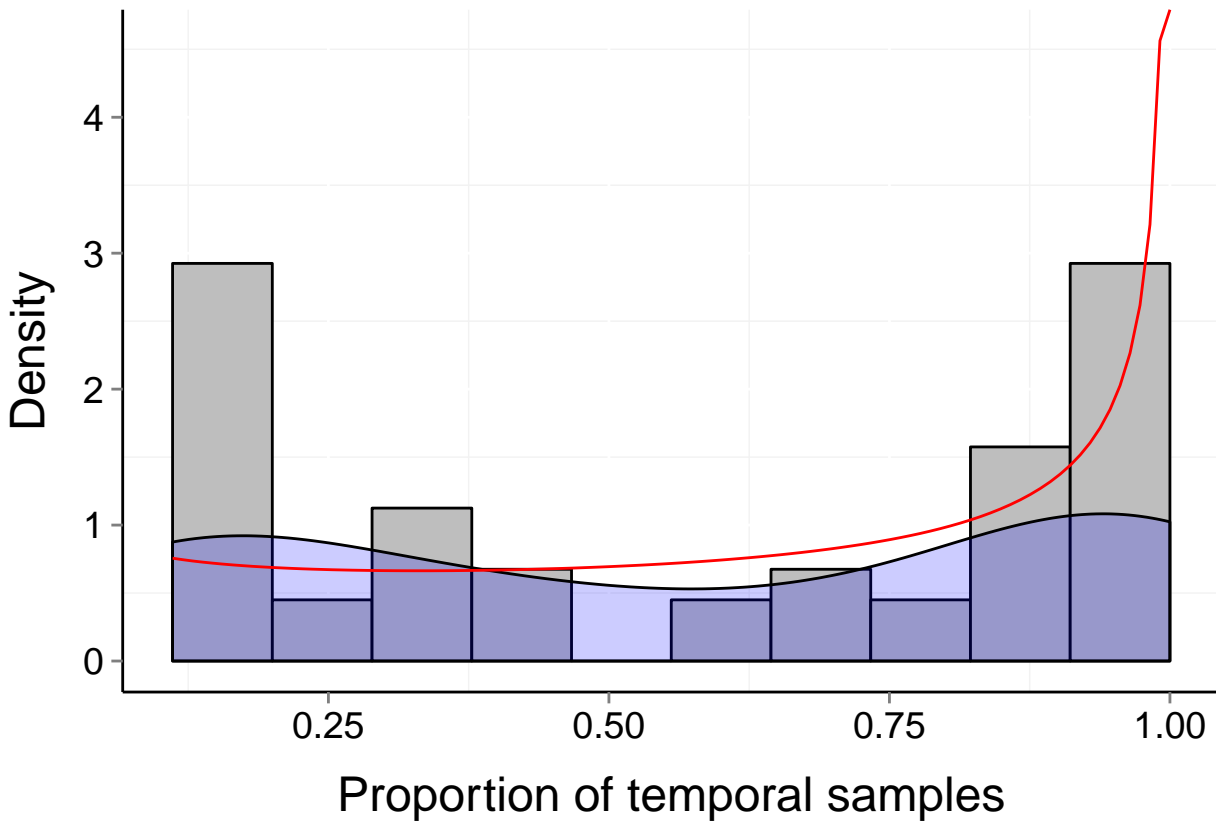
# Site d246\_1 (Marine, Fish)

$b = 0.66$      $P_b = 0$      $\mu = 0.57$      $t = 9$   
 $\alpha = 0.76$      $\beta = 0.5$



# Site d246\_3 (Marine, Fish)

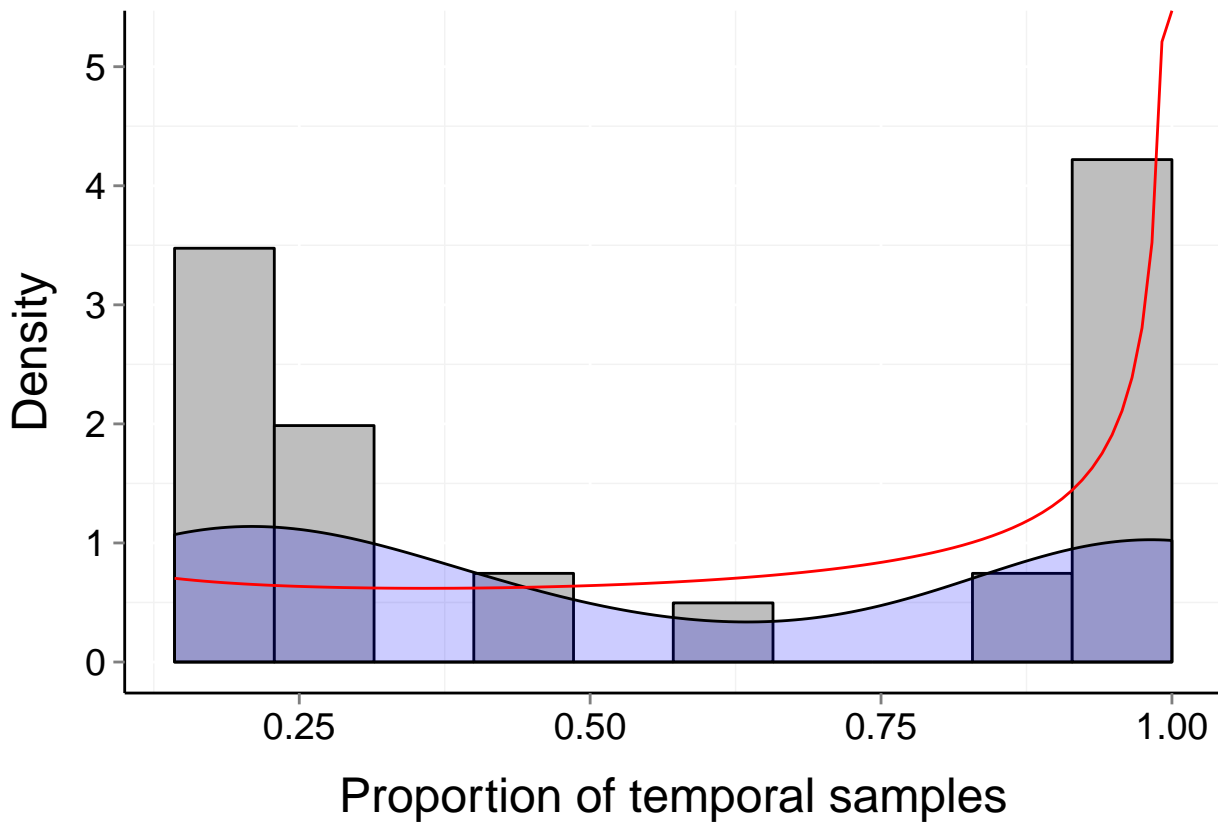
$b = 0.66$      $P_b = 0.003$      $\mu = 0.58$      $t = 9$   
 $\alpha = 0.748$      $\beta = 0.49$





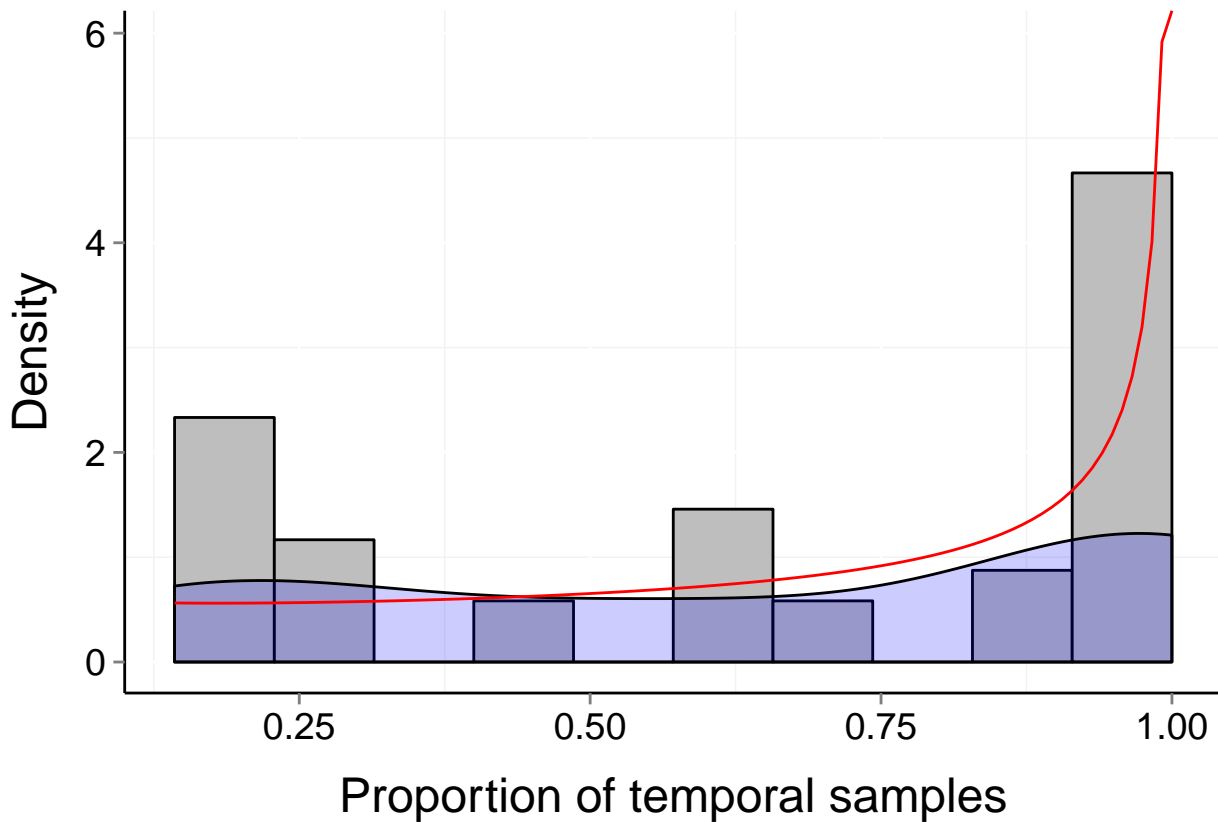
# Site d246\_26 (Marine, Fish)

$b = 0.77$      $P_b = 0.004$      $\mu = 0.56$      $t = 7$   
 $\alpha = 0.683$      $\beta = 0.432$



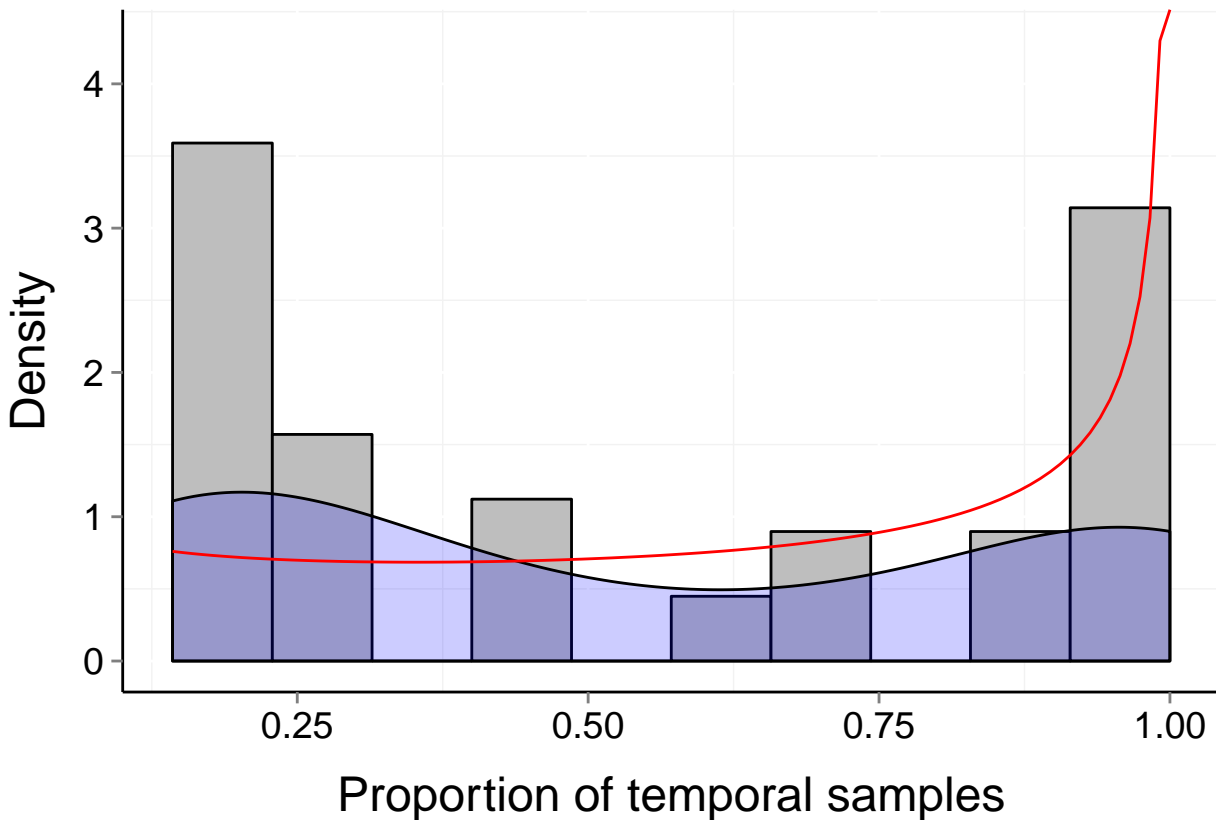
# Site d246\_27 (Marine, Fish)

$b = 0.66$     $P_b = 0.017$     $\mu = 0.65$     $t = 7$   
 $\alpha = 0.876$     $\beta = 0.437$



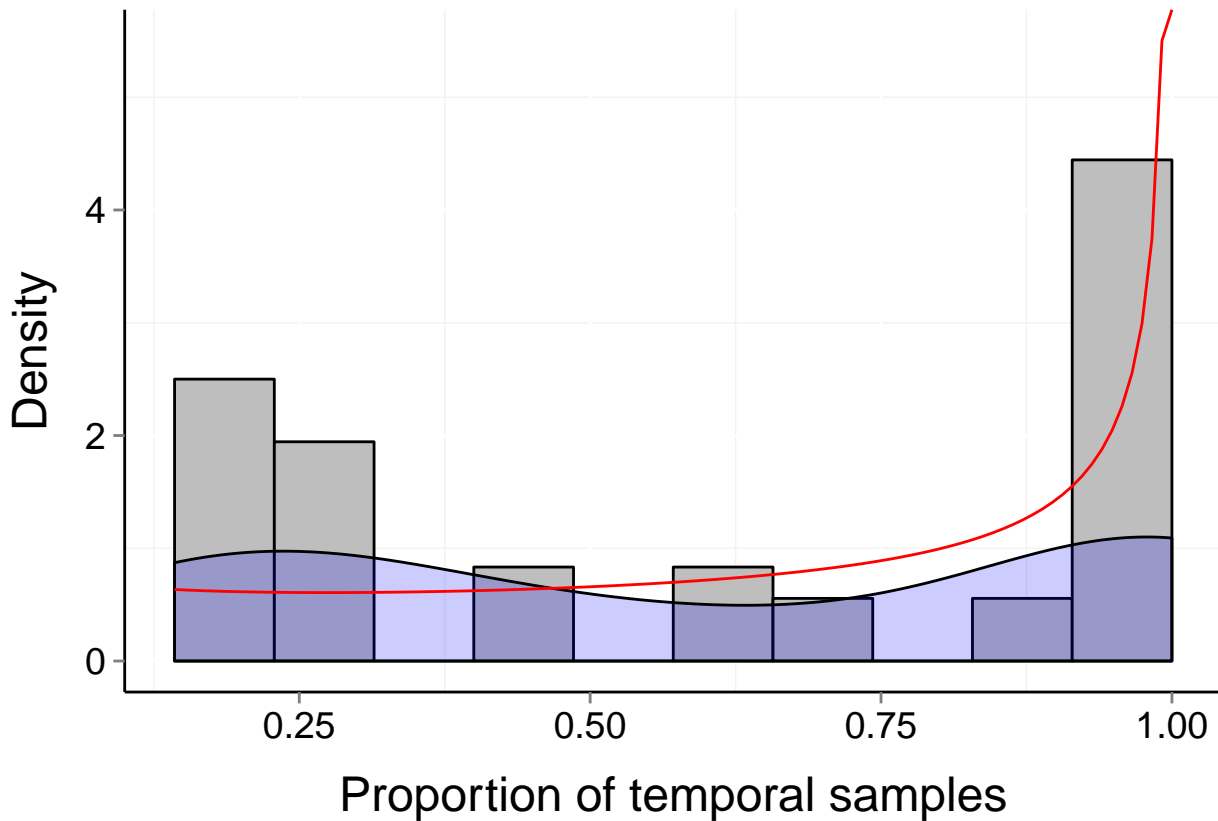
# Site d246\_28 (Marine, Fish)

$b = 0.68$      $P_b = 0.01$      $\mu = 0.54$      $t = 7$   
 $\alpha = 0.733$      $\beta = 0.512$



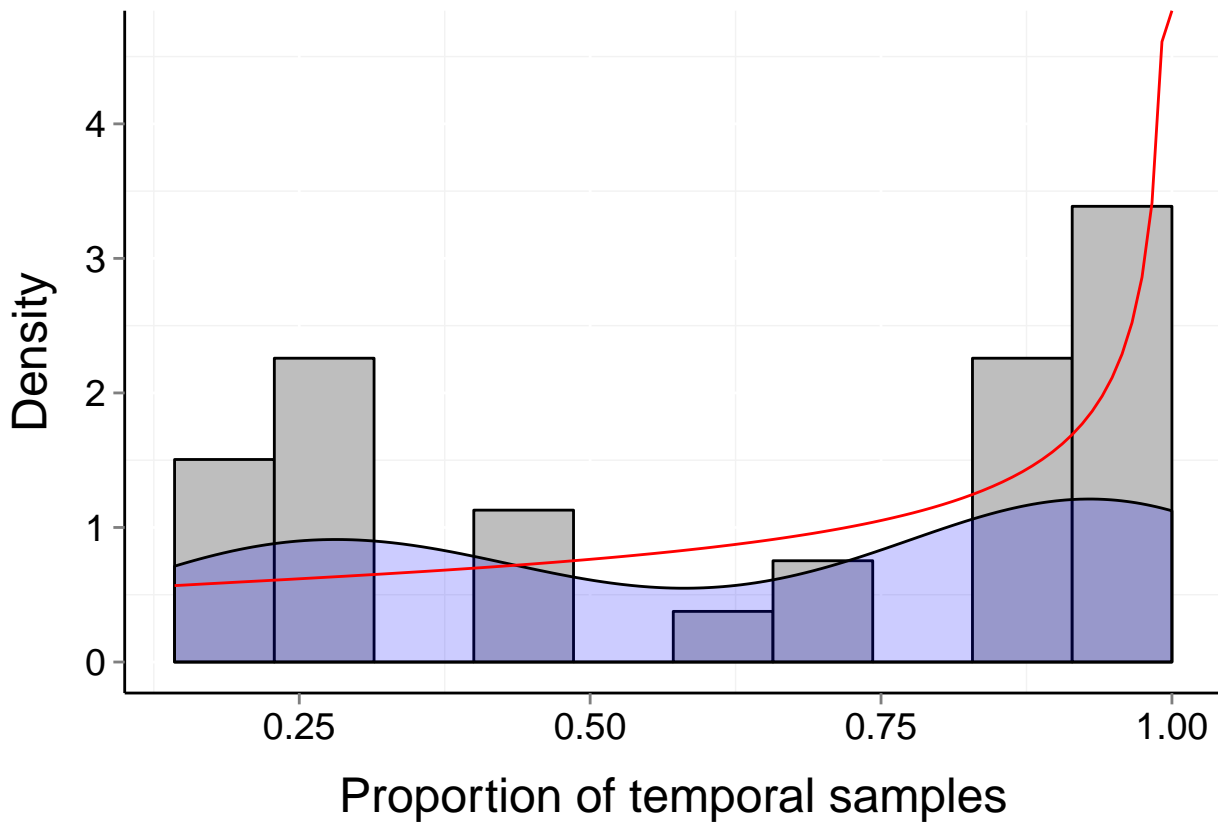
# Site d246\_29 (Marine, Fish)

$b = 0.7$     $P_b = 0.005$     $\mu = 0.61$     $t = 7$   
 $\alpha = 0.79$     $\beta = 0.443$



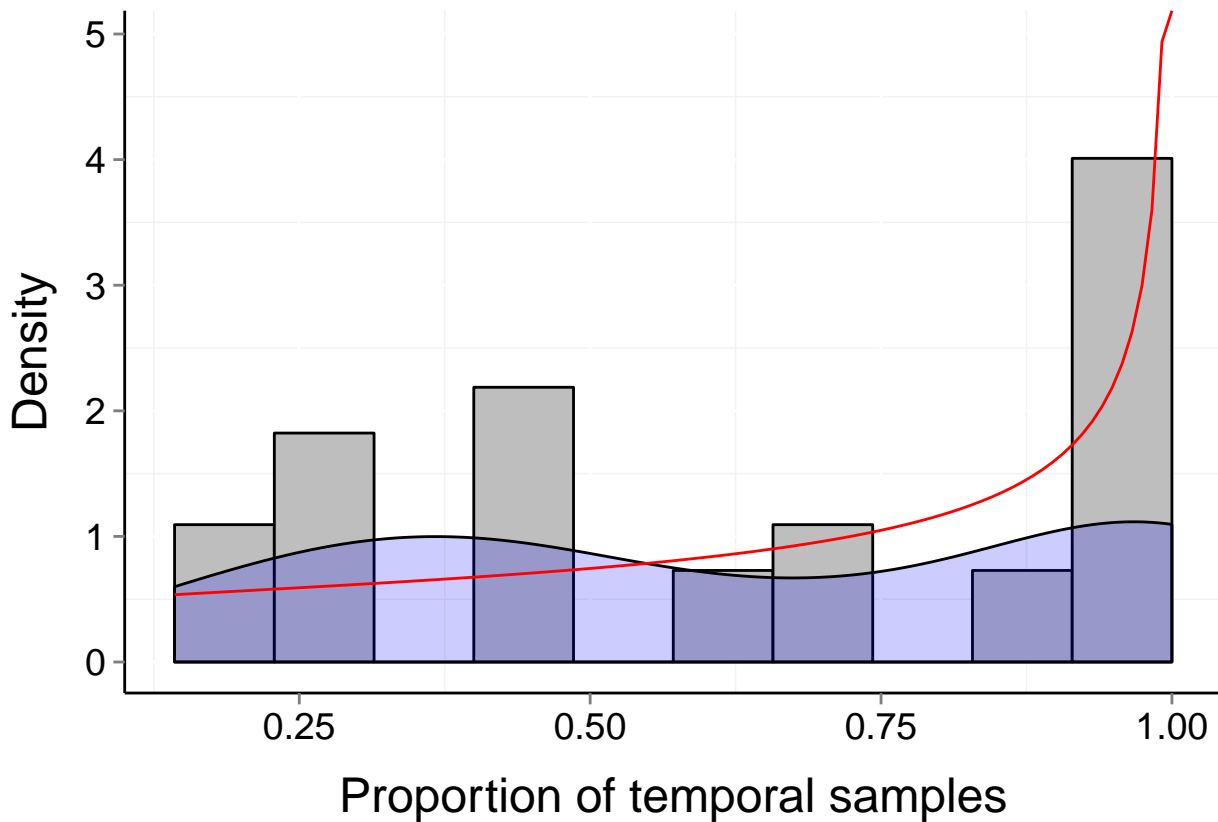
# Site d246\_30 (Marine, Fish)

$b = 0.59$     $P_b = 0.046$     $\mu = 0.64$     $t = 7$   
 $\alpha = 1.049$     $\beta = 0.566$



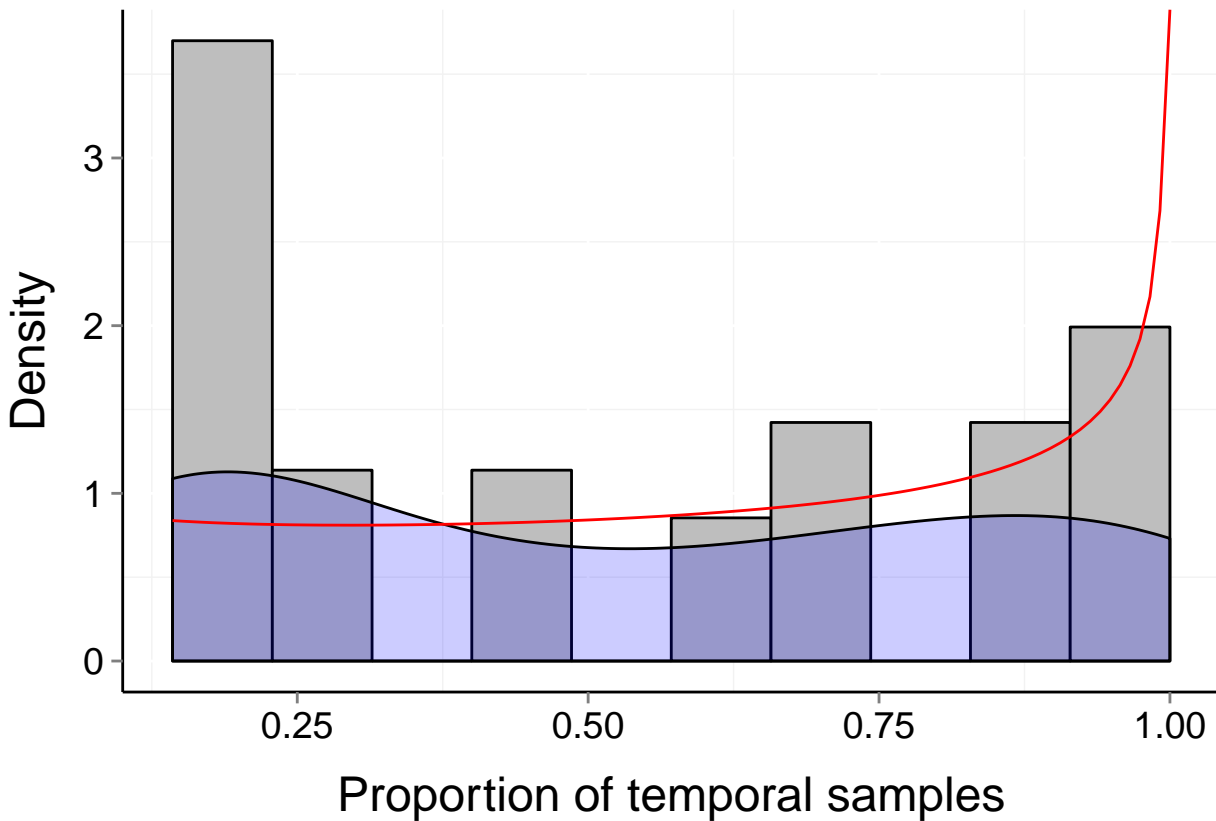
# Site d246\_31 (Marine, Fish)

$b = 0.54$     $P_b = 0.114$     $\mu = 0.64$     $t = 7$   
 $\alpha = 1.068$     $\beta = 0.546$



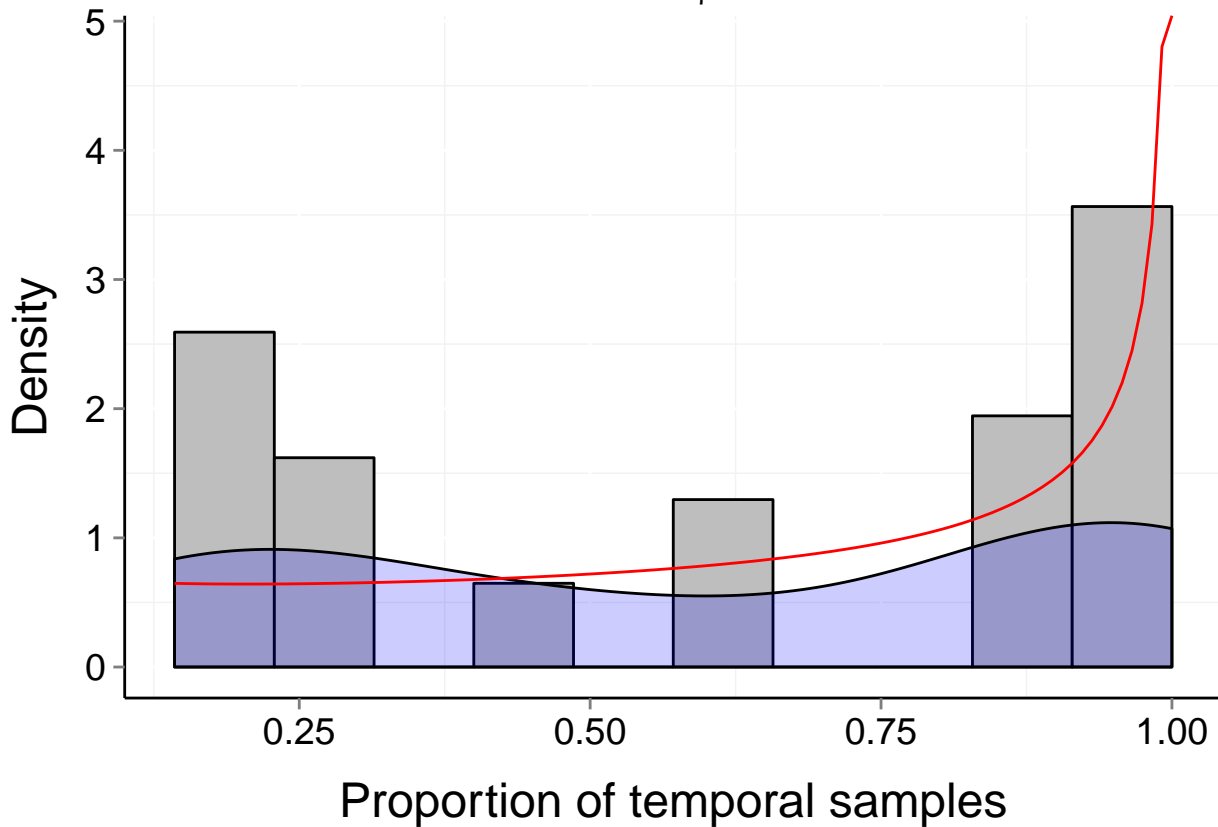
# Site d246\_32 (Marine, Fish)

$b = 0.6$     $P_b = 0.004$     $\mu = 0.52$     $t = 7$   
 $\alpha = 0.871$     $\beta = 0.693$



# Site d246\_33 (Marine, Fish)

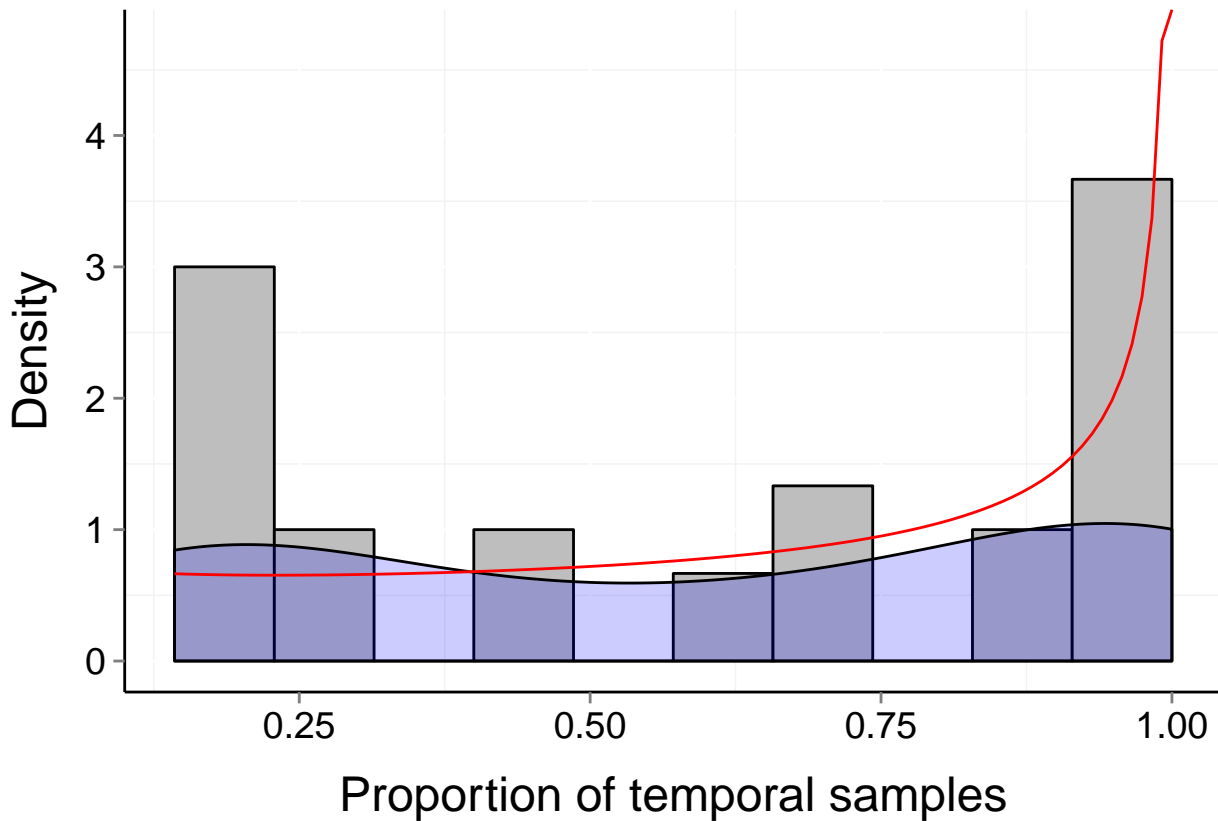
$b = 0.66$     $P_b = 0.004$     $\mu = 0.61$     $t = 7$   
 $\alpha = 0.874$     $\beta = 0.512$





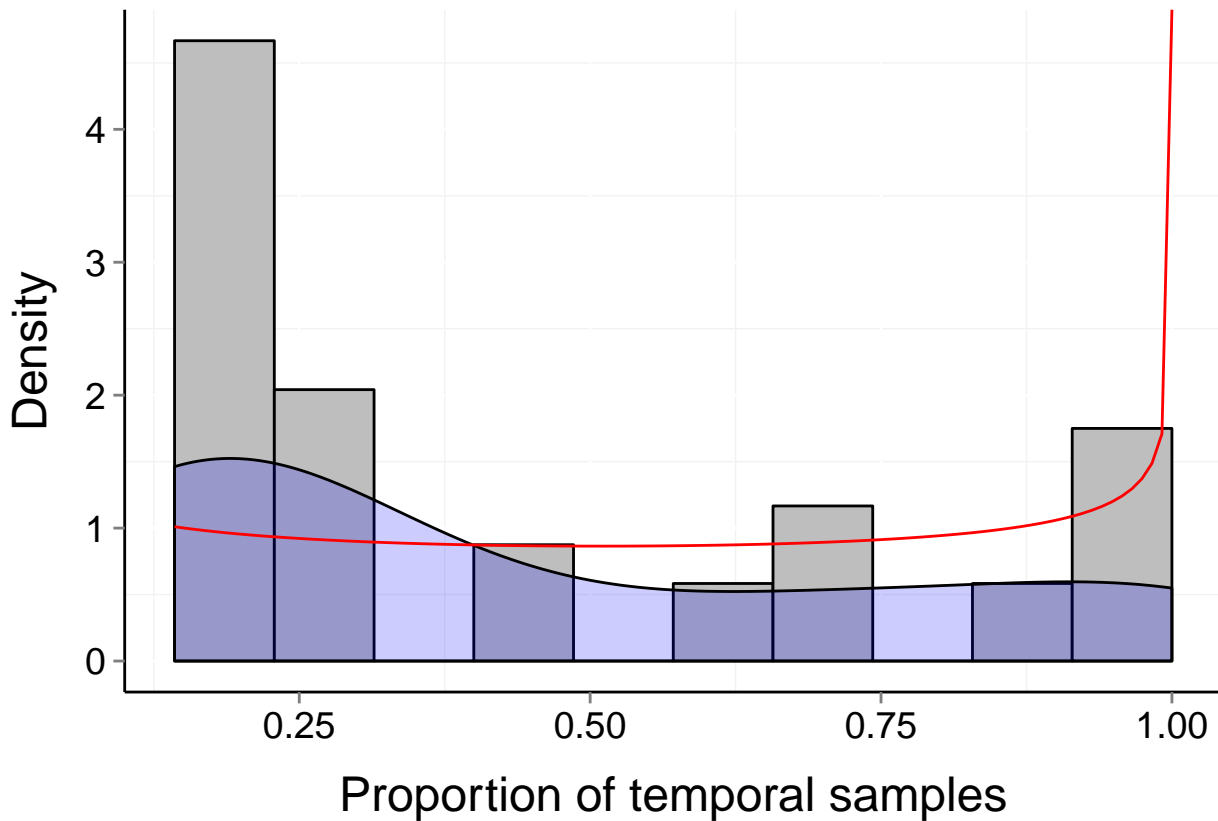
# Site d246\_34 (Marine, Fish)

$b = 0.67$      $P_b = 0.016$      $\mu = 0.6$      $t = 7$   
 $\alpha = 0.854$      $\beta = 0.513$



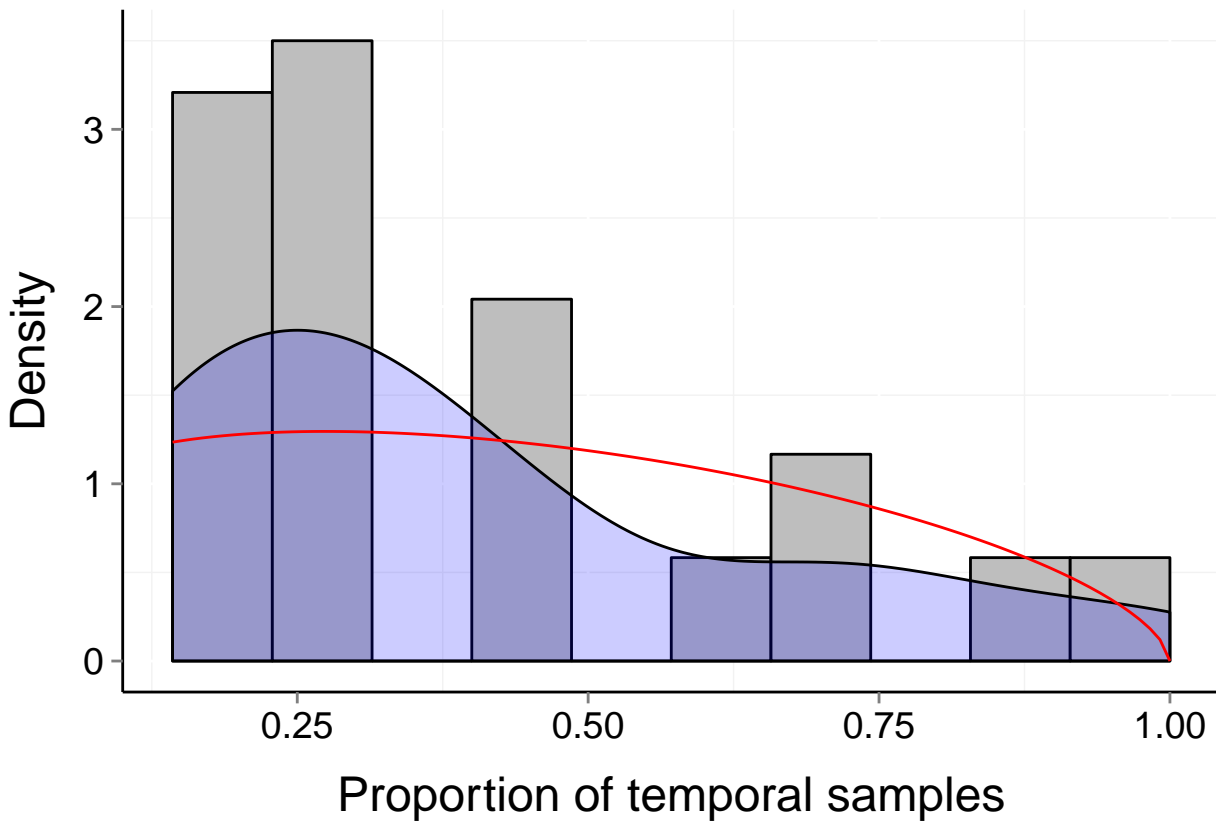
# Site d246\_35 (Marine, Fish)

$b = 0.56$     $P_b = 0.095$     $\mu = 0.43$     $t = 7$   
 $\alpha = 0.788$     $\beta = 0.797$



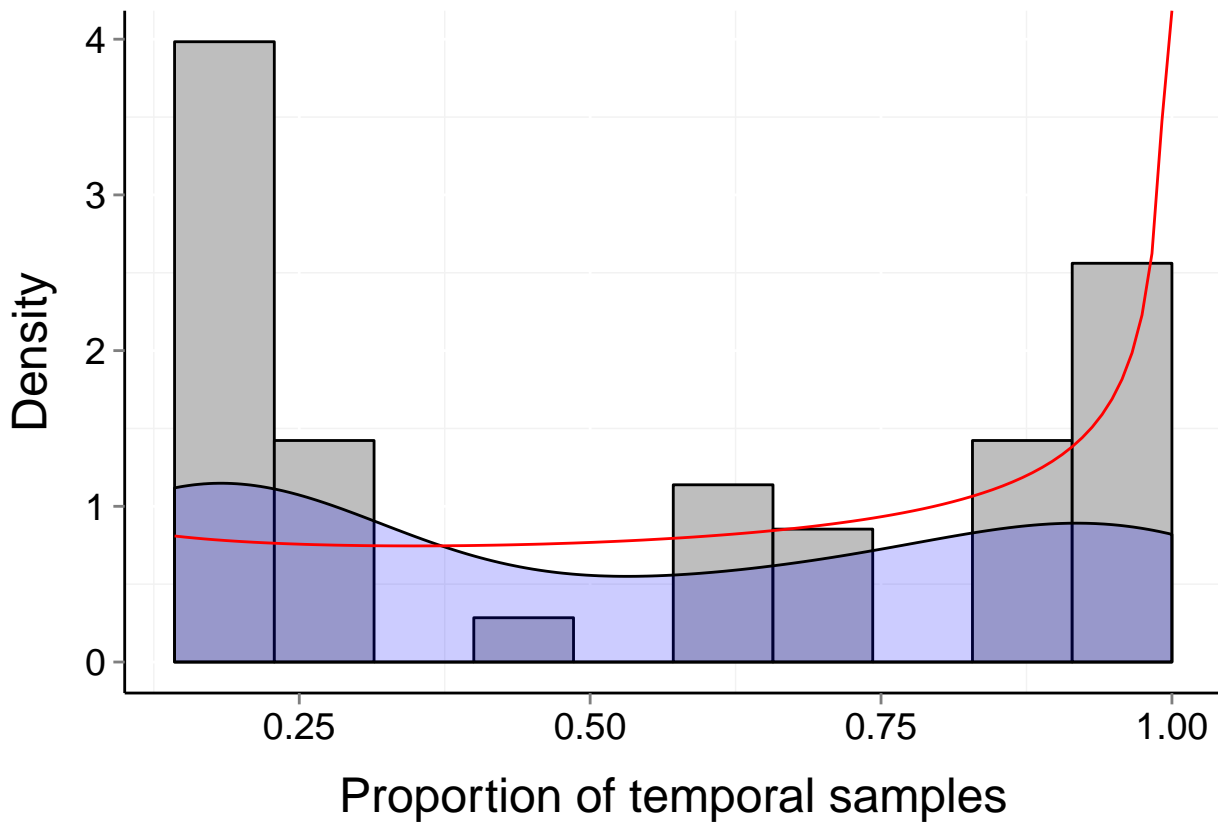
# Site d246\_36 (Marine, Fish)

$b = 0.34$     $P_b = 0.673$     $\mu = 0.39$     $t = 7$   
 $\alpha = 1.227$     $\beta = 1.6$



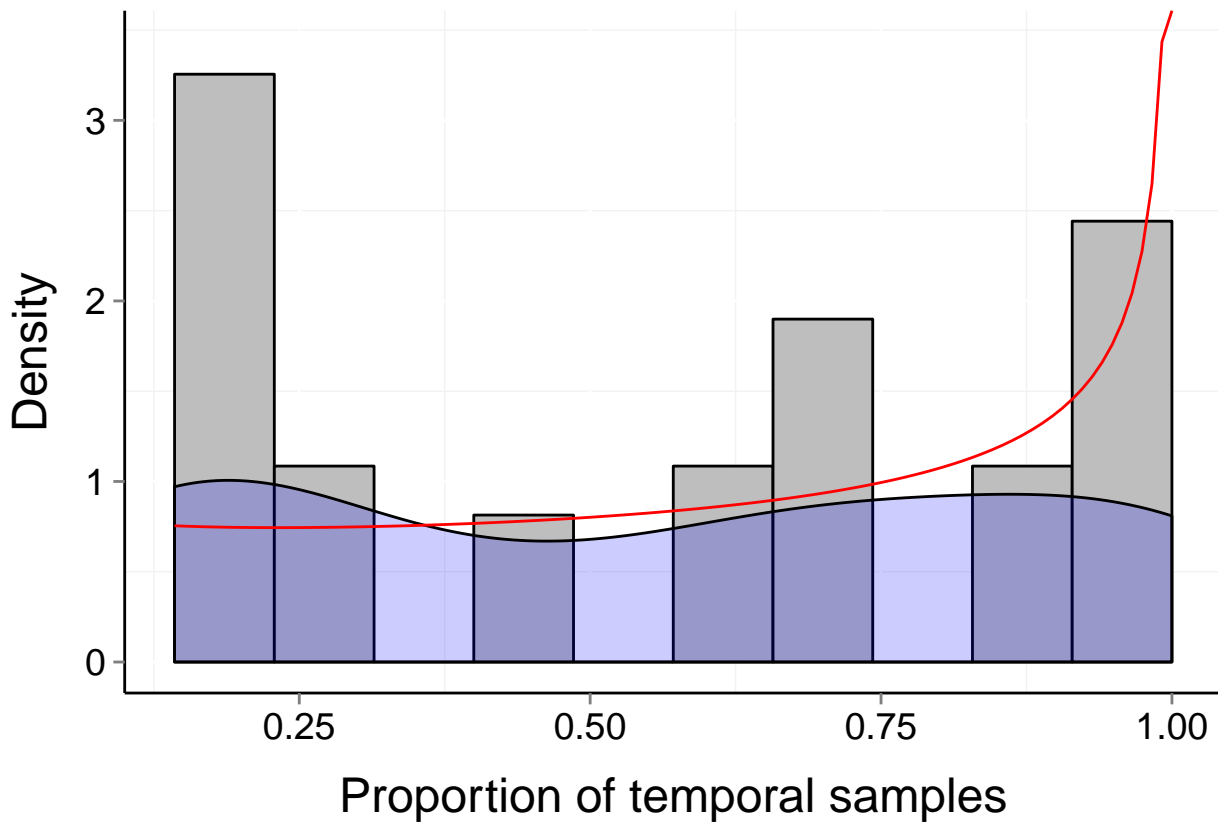
# Site d246\_37 (Marine, Fish)

$b = 0.67$     $P_b = 0.002$     $\mu = 0.53$     $t = 7$   
 $\alpha = 0.783$     $\beta = 0.592$



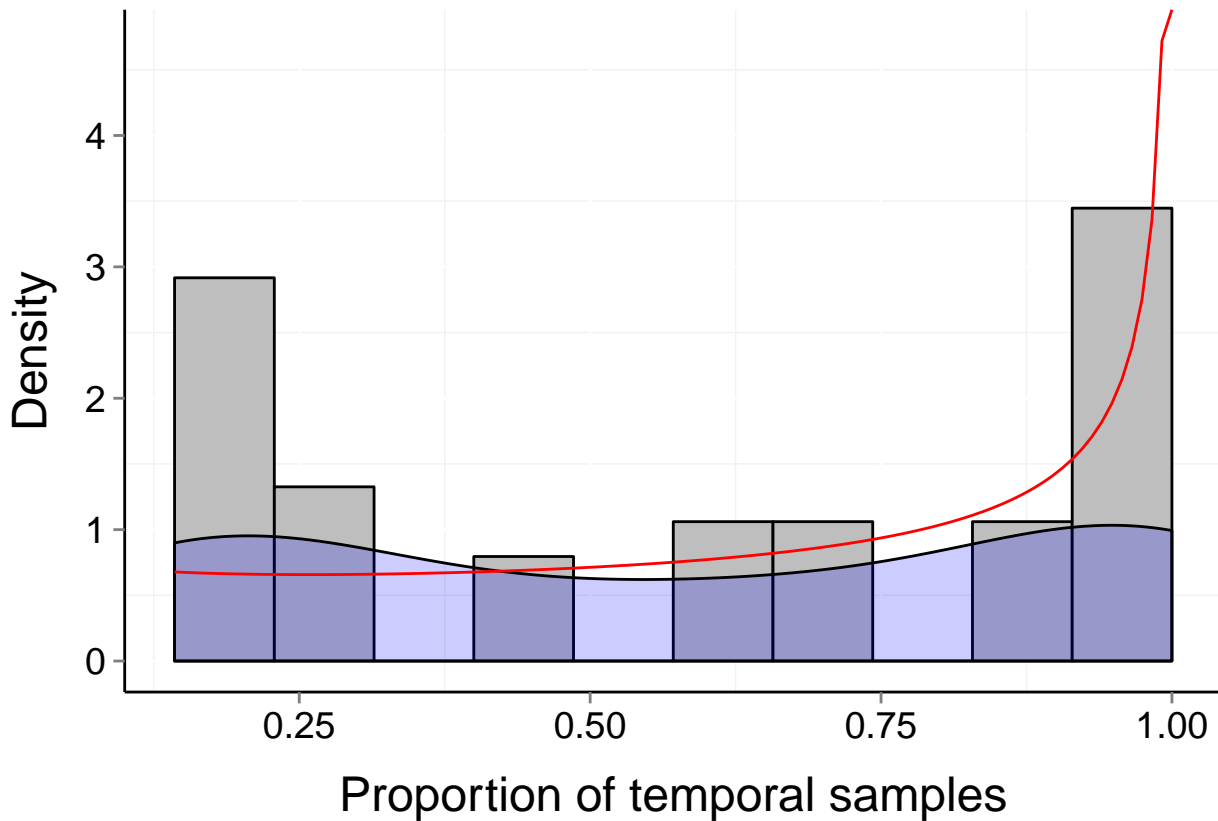
# Site d246\_22 (Marine, Fish)

$b = 0.6$     $P_b = 0.037$     $\mu = 0.55$     $t = 7$   
 $\alpha = 0.886$     $\beta = 0.623$



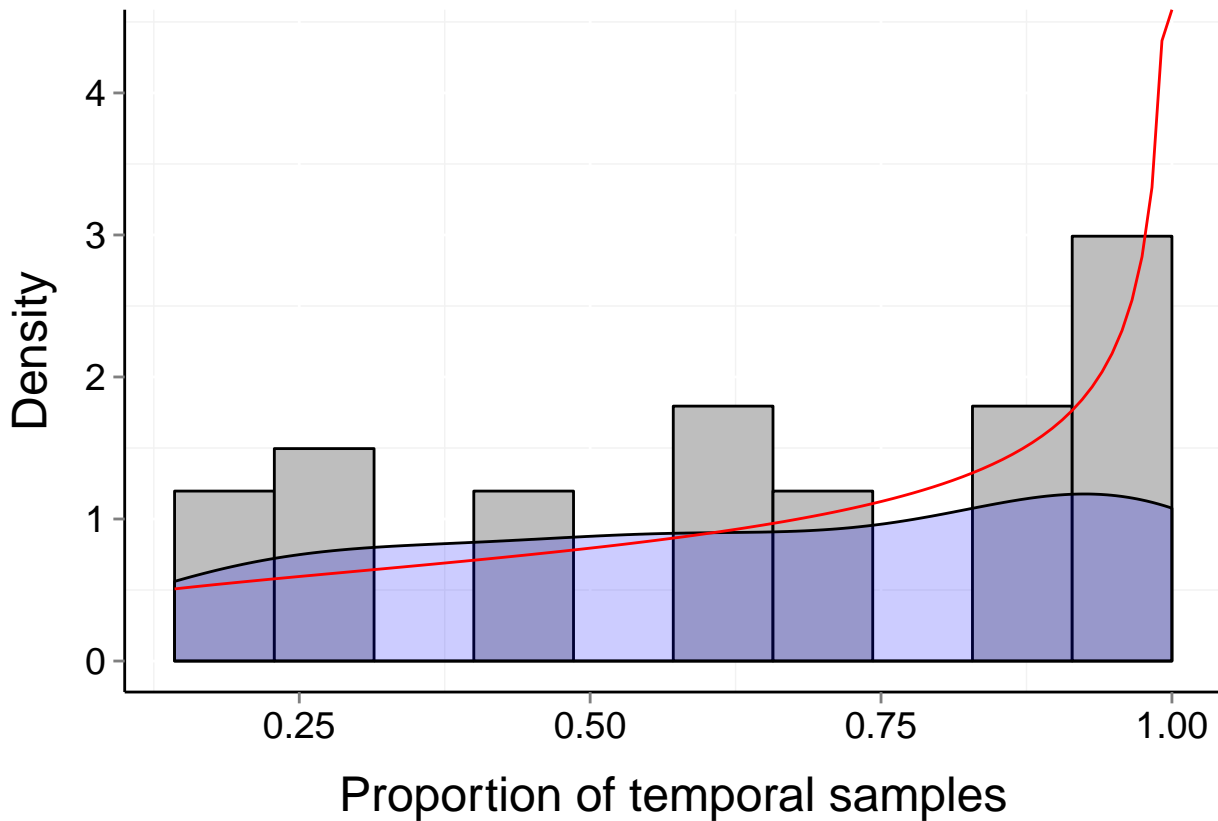
# Site d246\_23 (Marine, Fish)

$b = 0.65$     $P_b = 0.006$     $\mu = 0.59$     $t = 7$   
 $\alpha = 0.828$     $\beta = 0.506$



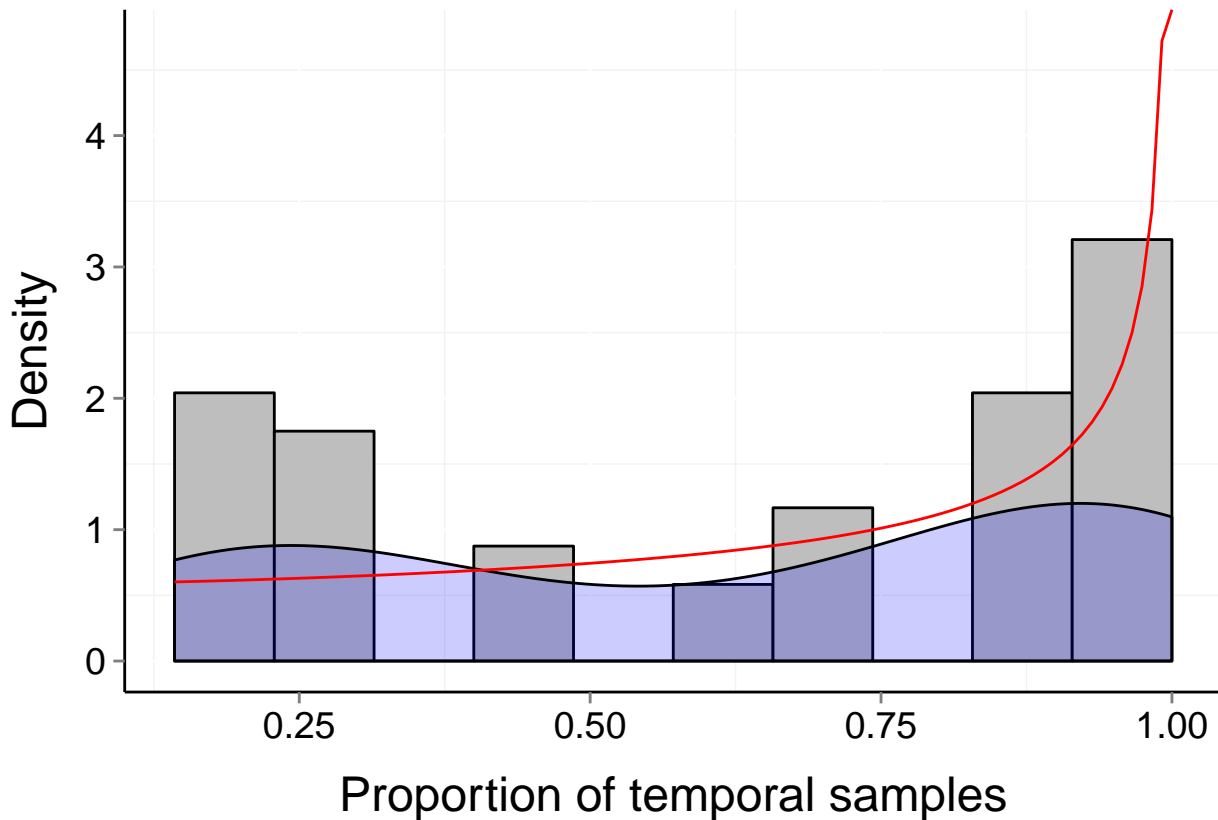
# Site d246\_24 (Marine, Fish)

$b = 0.48$      $P_b = 0.254$      $\mu = 0.64$      $t = 7$   
 $\alpha = 1.191$      $\beta = 0.613$



# Site d246\_25 (Marine, Fish)

$b = 0.6$     $P_b = 0.006$     $\mu = 0.62$     $t = 7$   
 $\alpha = 0.971$     $\beta = 0.541$





# Site d249\_ME (Aquatic, Fish)

$b = 0.47$

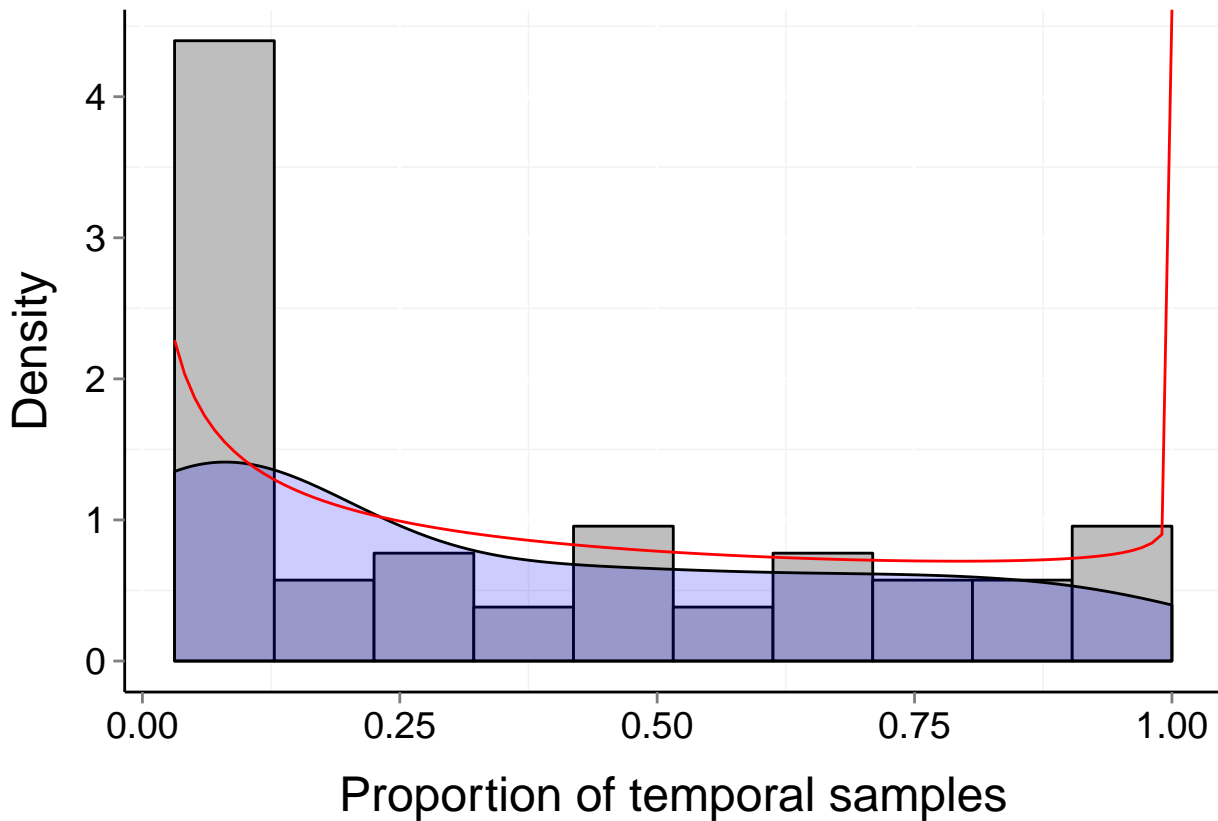
$P_b = 0.043$

$\mu = 0.36$

$t = 32$

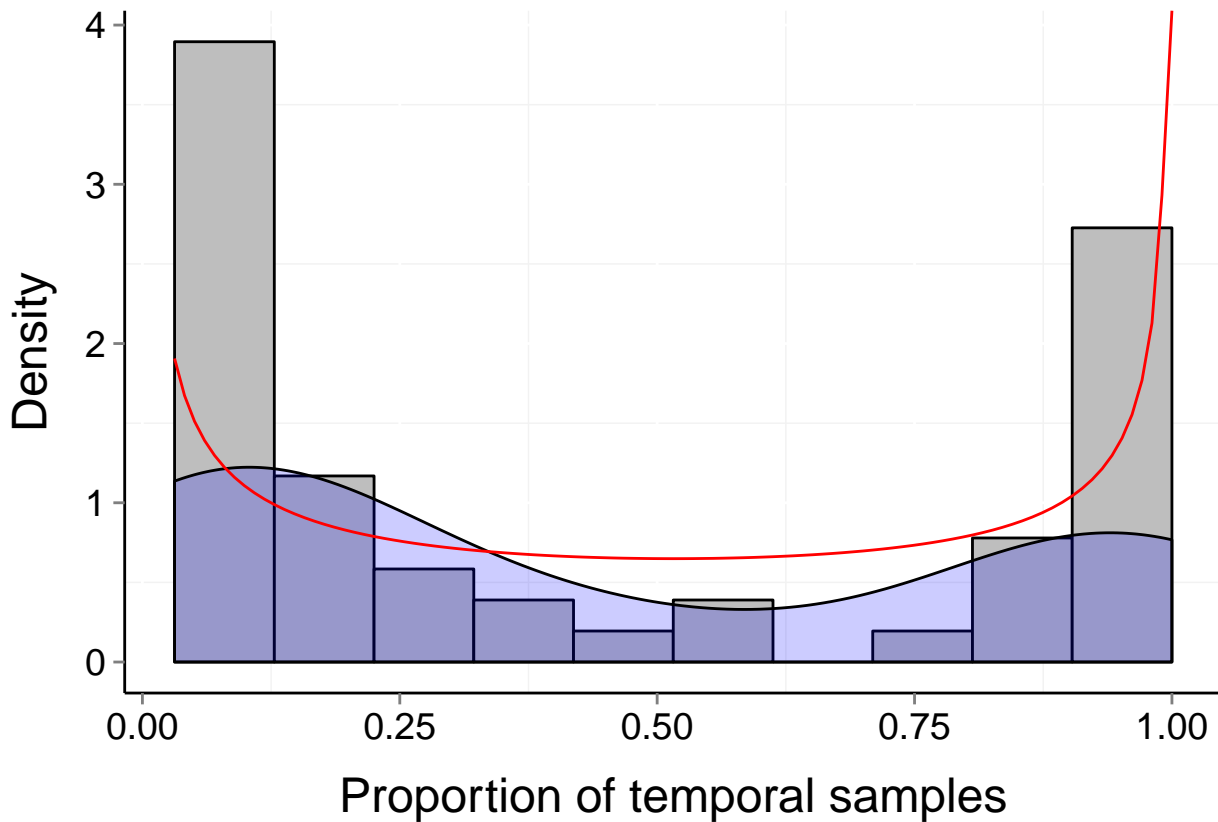
$\alpha = 0.588$

$\beta = 0.892$



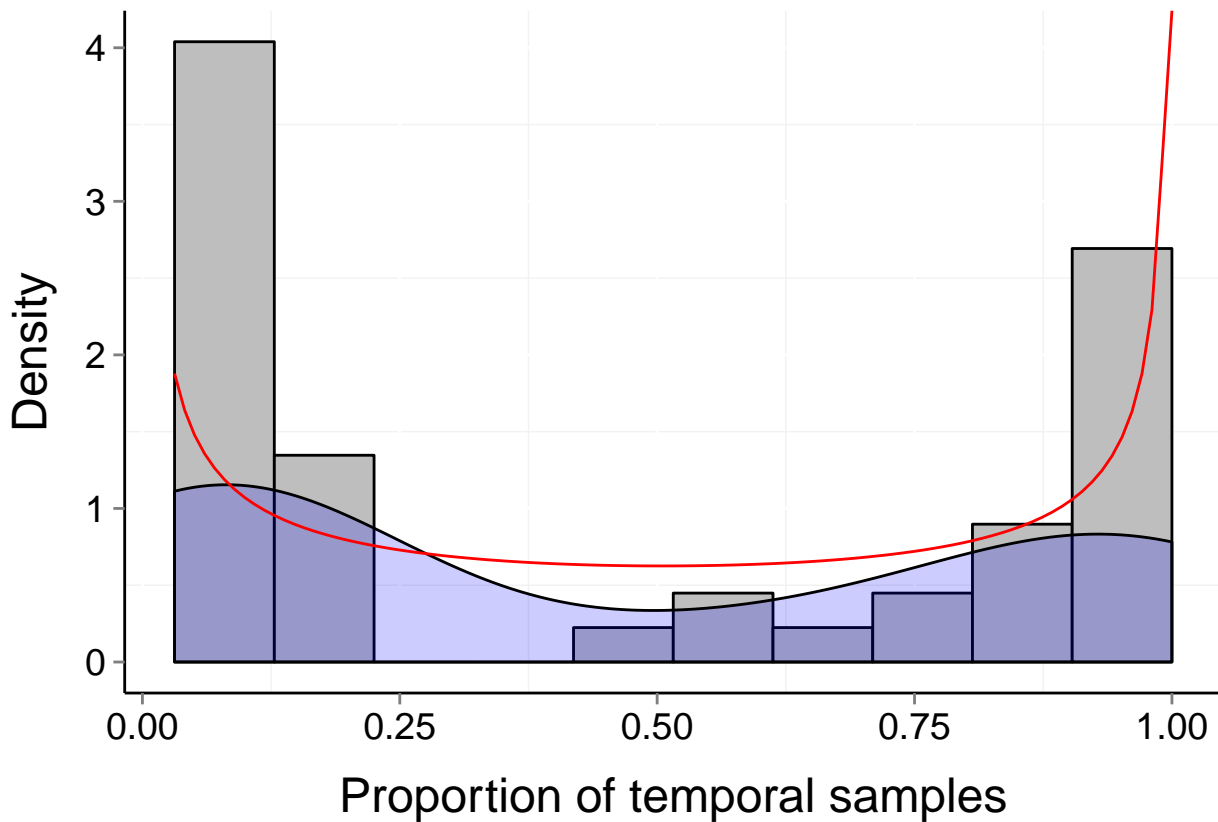
# Site d249\_TR (Aquatic, Fish)

$b = 0.66$     $P_b = 0$     $\mu = 0.44$     $t = 32$   
 $\alpha = 0.5$     $\beta = 0.531$



# Site d249\_AL (Aquatic, Fish)

$b = 0.71$     $P_b = 0$     $\mu = 0.45$     $t = 32$   
 $\alpha = 0.483$     $\beta = 0.493$



# Site d249\_BM (Aquatic, Fish)

$b = 0.68$

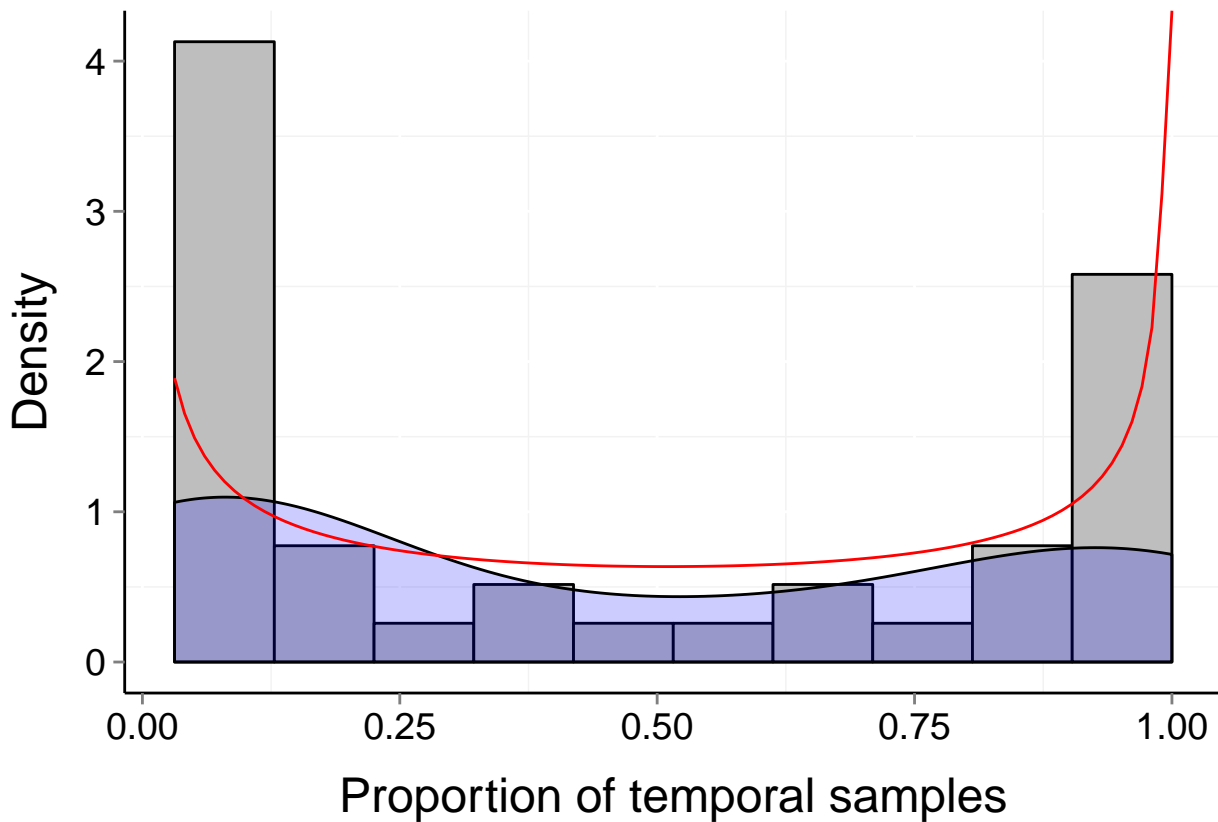
$P_b = 0$

$\mu = 0.45$

$t = 32$

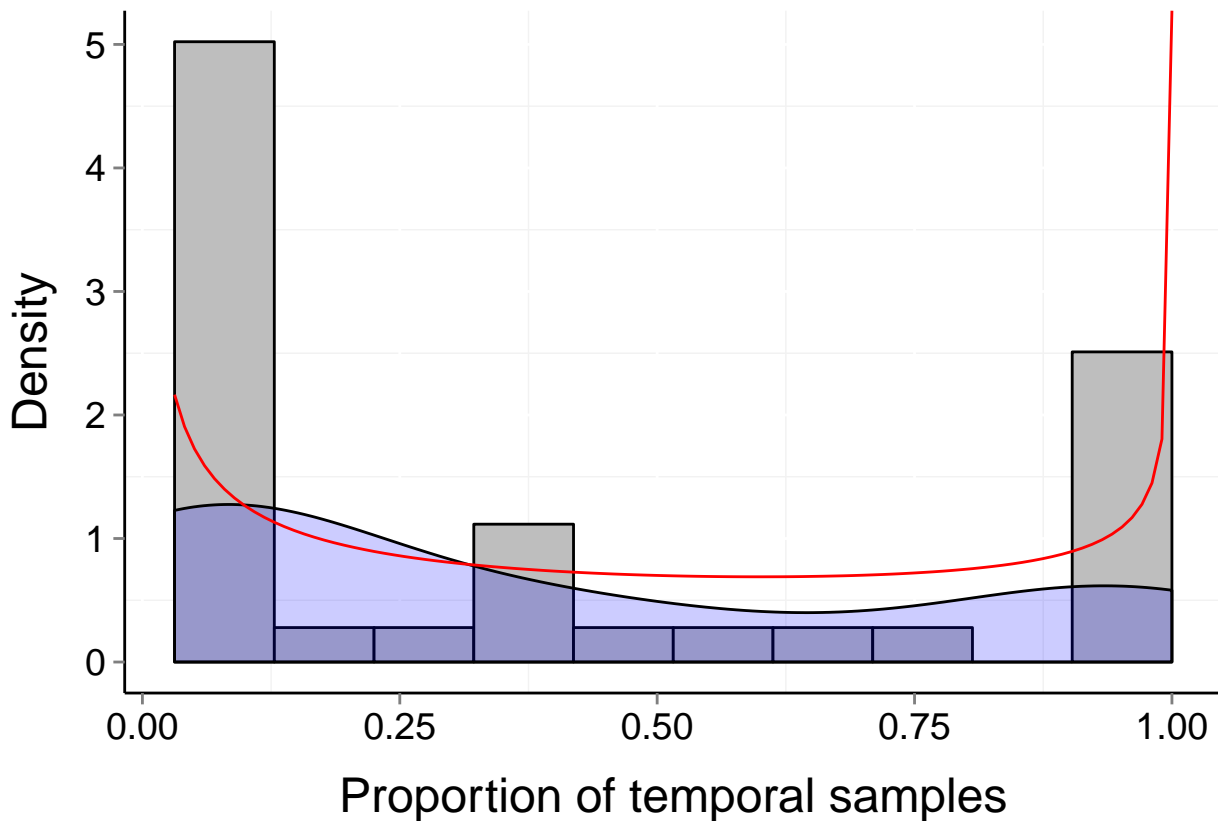
$\alpha = 0.49$

$\beta = 0.508$



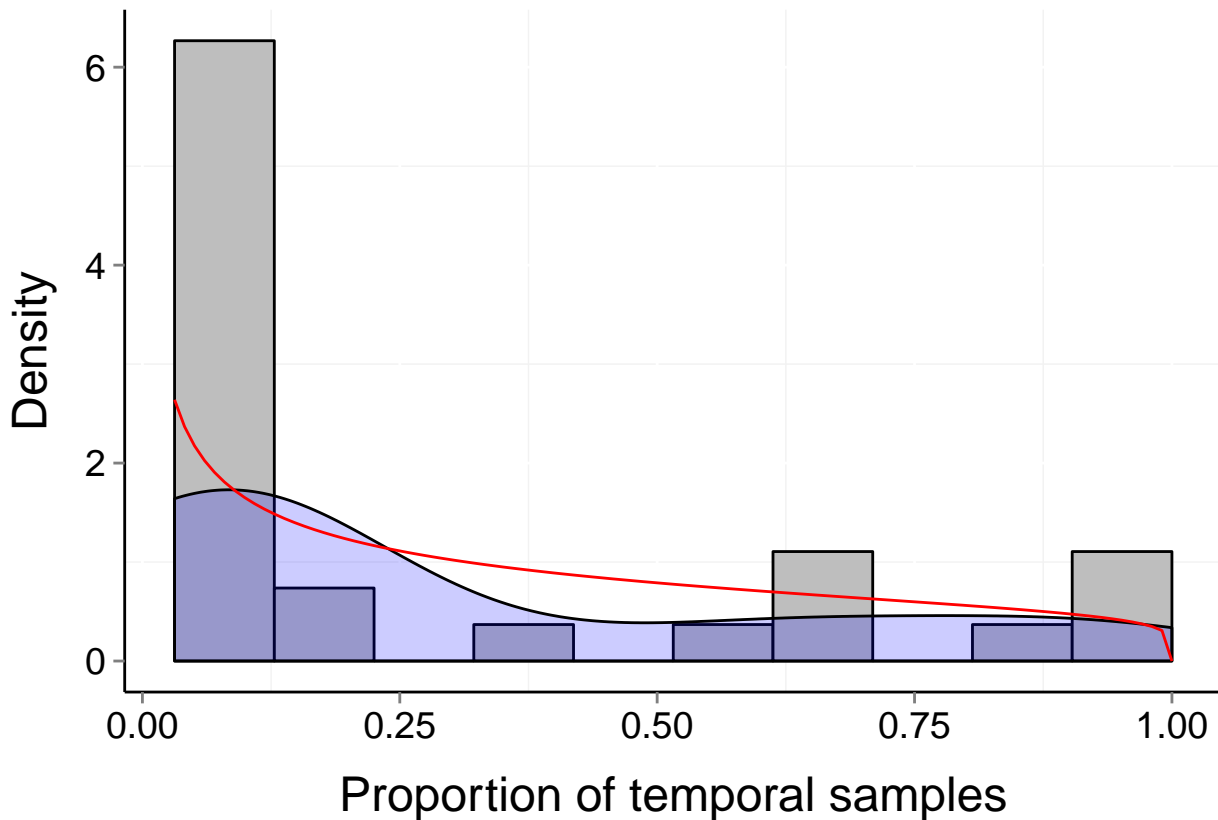
# Site d249\_SP (Aquatic, Fish)

$b = 0.6$      $P_b = 0.005$      $\mu = 0.38$      $t = 32$   
 $\alpha = 0.516$      $\beta = 0.676$



# Site d249\_CR (Aquatic, Fish)

$b = 0.44$     $P_b = 0.119$     $\mu = 0.29$     $t = 32$   
 $\alpha = 0.605$     $\beta = 1.17$



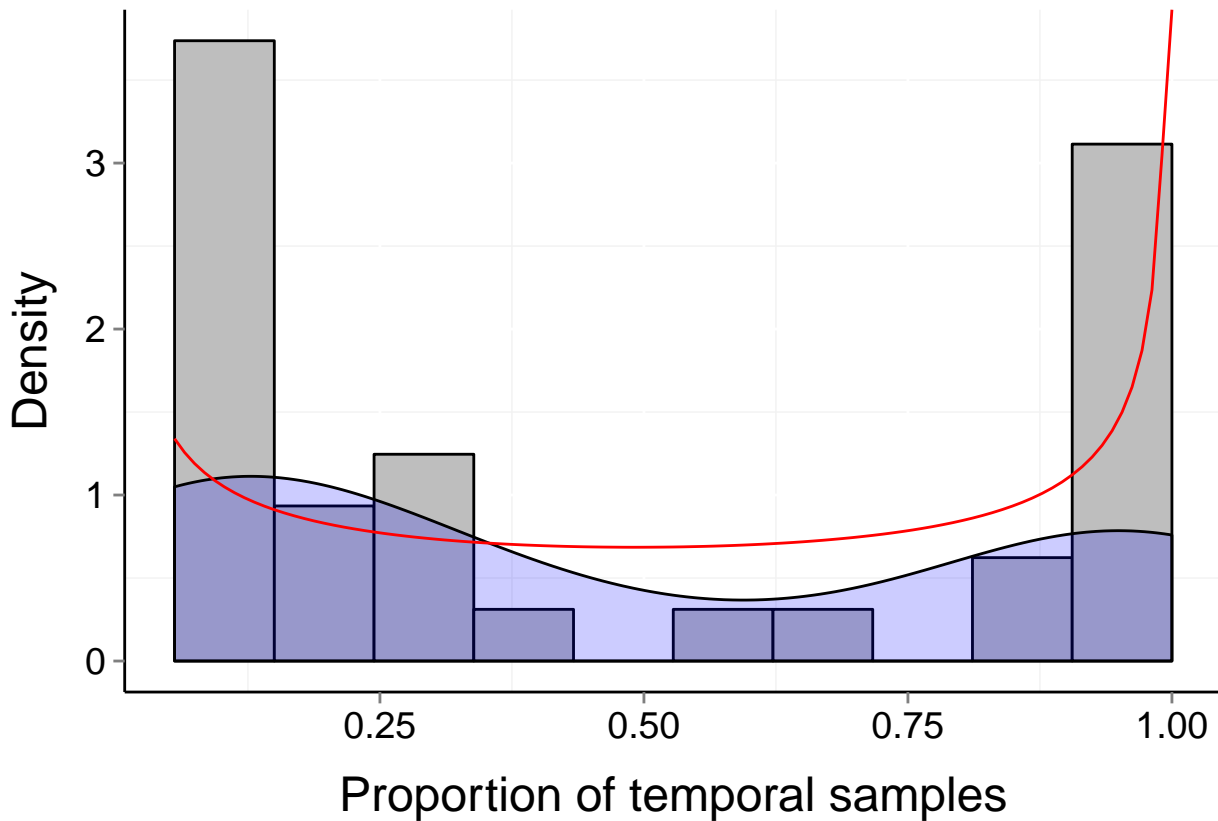
# Site d249\_FI (Aquatic, Fish)

$b = 0.7$

$P_b = 0$   
 $\alpha = 0.565$

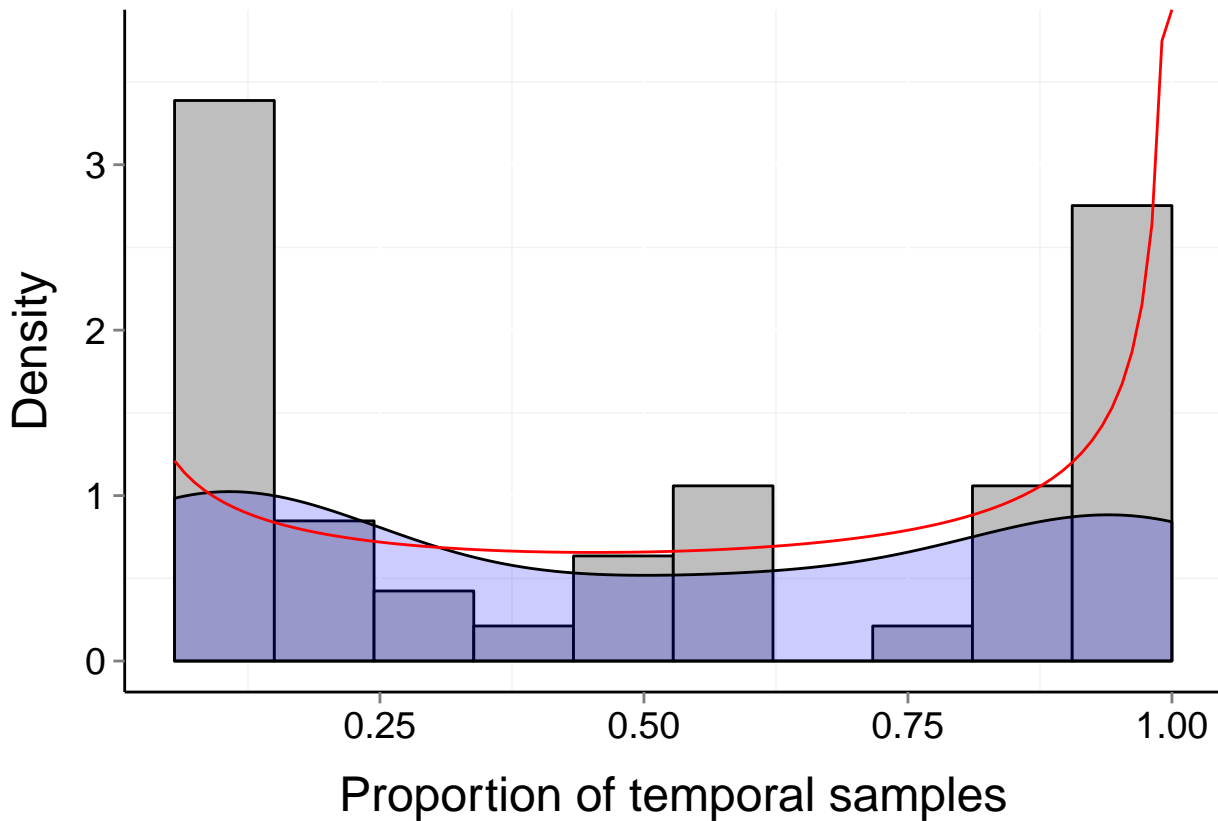
$\mu = 0.46$   
 $\beta = 0.549$

$t = 18$



# Site d249\_MO (Aquatic, Fish)

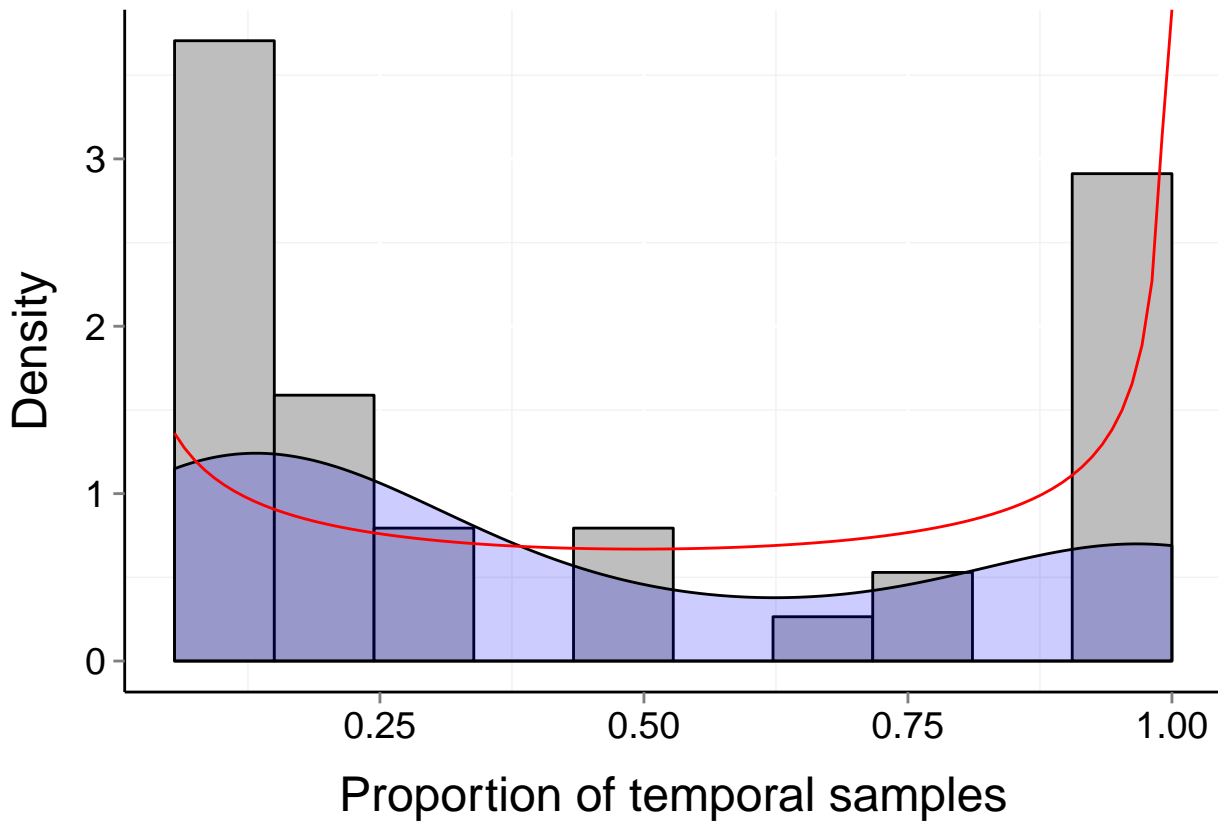
$b = 0.67$     $P_b = 0.001$     $\mu = 0.5$     $t = 18$   
 $\alpha = 0.575$     $\beta = 0.489$





# Site d249\_WI (Aquatic, Fish)

$b = 0.66$     $P_b = 0.002$     $\mu = 0.44$     $t = 18$   
 $\alpha = 0.541$     $\beta = 0.533$



# Site d250\_BCB (Aquatic, Fish)

$b = 0.65$

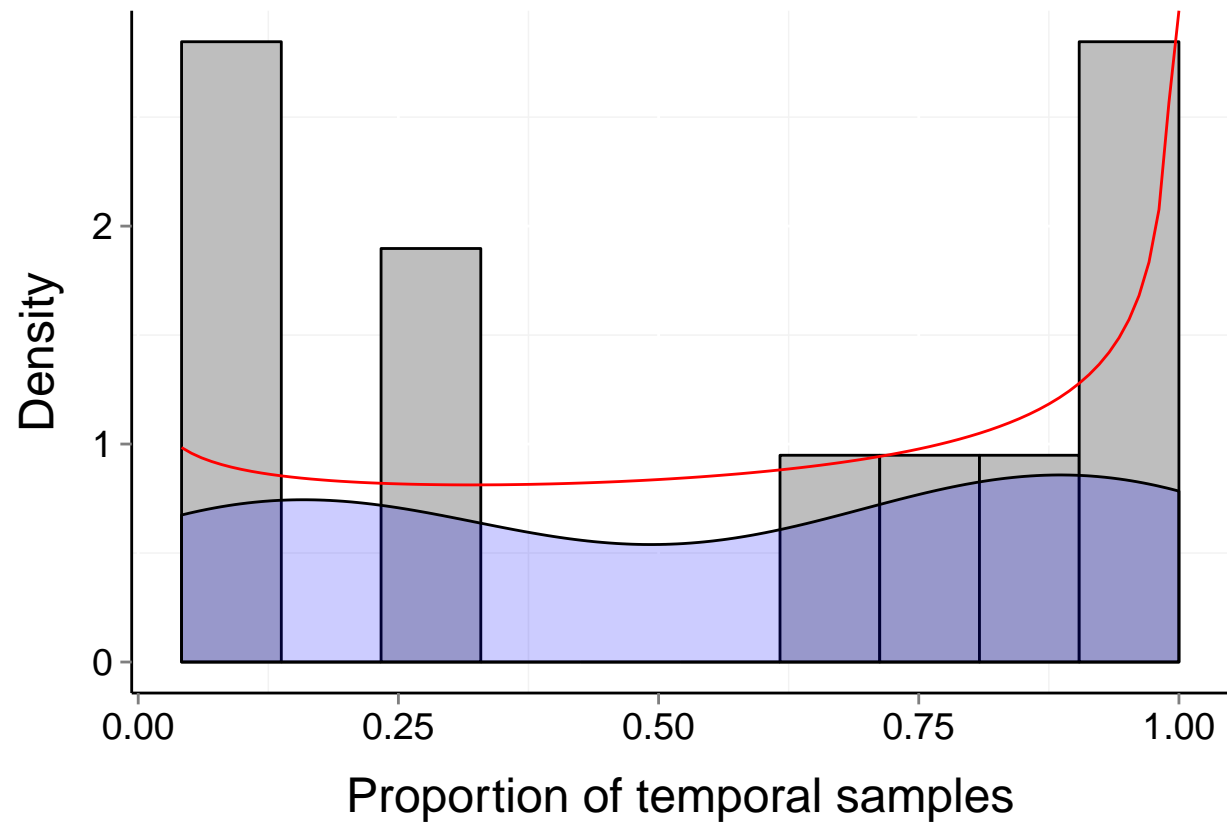
$P_b = 0.004$

$\mu = 0.55$

$t = 24$

$\alpha = 0.854$

$\beta = 0.691$



# Site d250\_CC (Aquatic, Fish)

$b = 0.61$

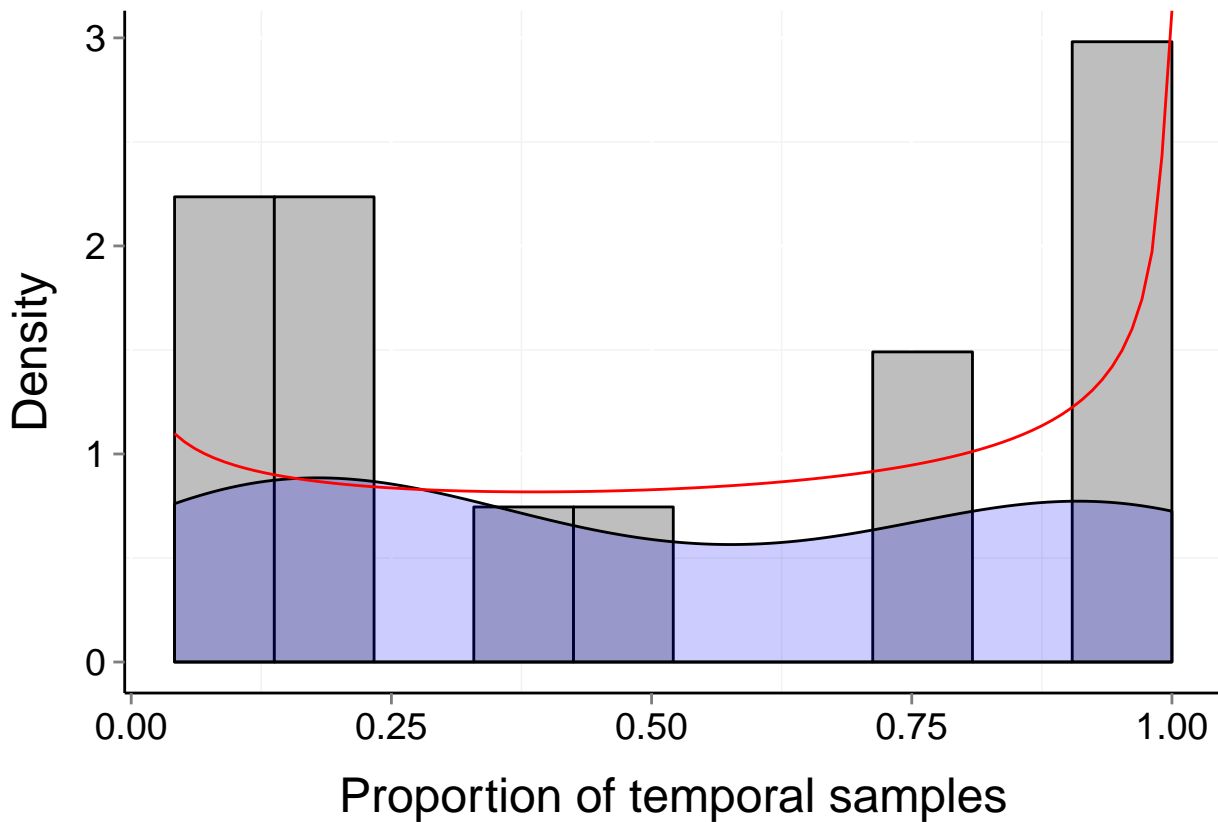
$P_b = 0.002$

$\mu = 0.52$

$t = 24$

$\alpha = 0.806$

$\beta = 0.694$



# Site d252\_B (Terrestrial, Arthropod)

$b = 0.54$

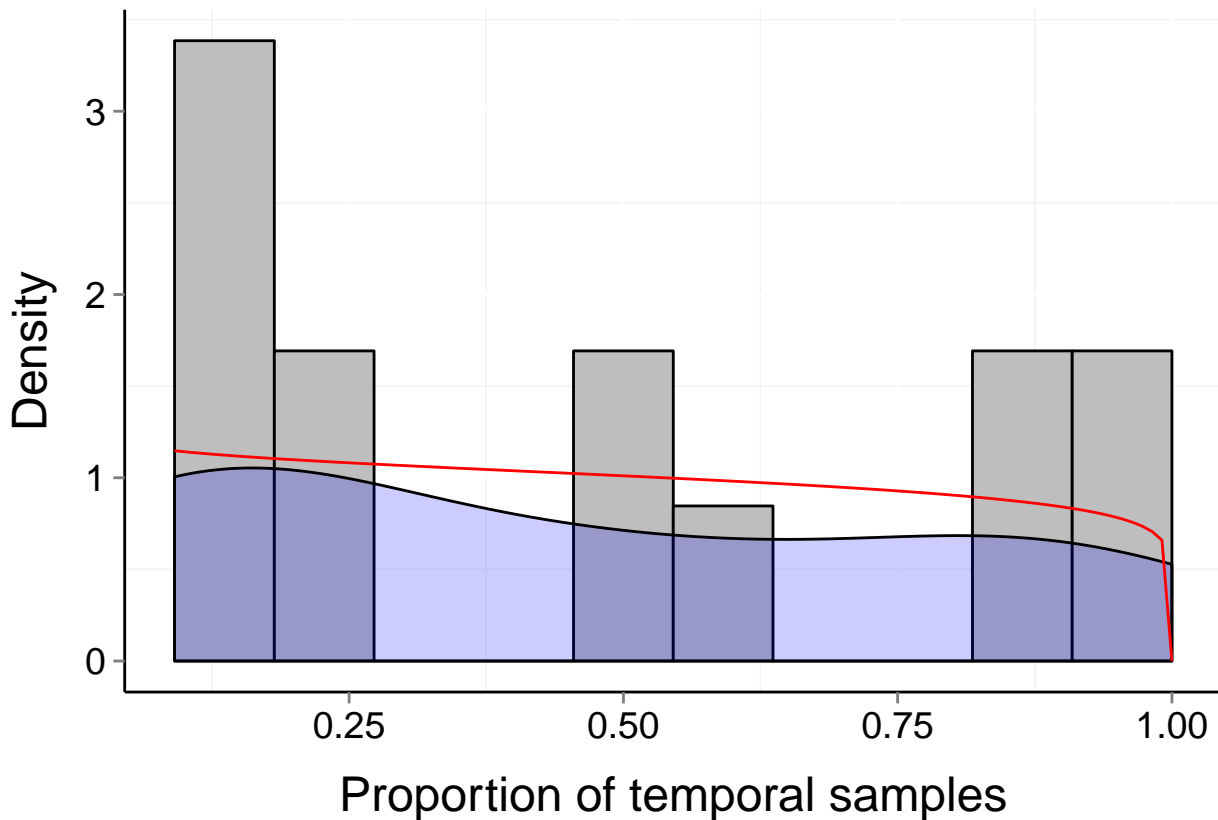
$P_b = 0.074$

$\mu = 0.44$

$t = 11$

$\alpha = 0.961$

$\beta = 1.1$



# Site d252\_C (Terrestrial, Arthropod)

$b = 0.04$

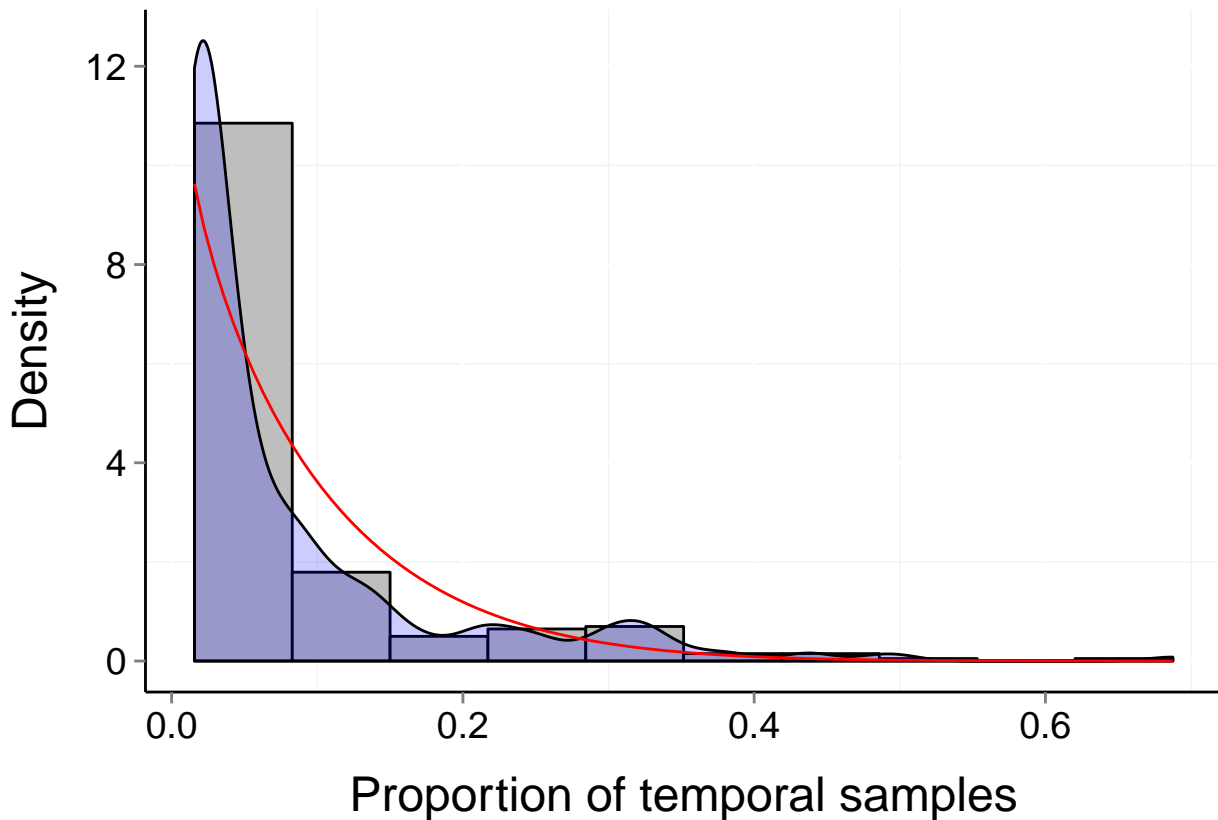
$P_b = 0.999$

$\mu = 0.08$

$t = 64$

$\alpha = 0.899$

$\beta = 9.827$



# Site d252\_G (Terrestrial, Arthropod)

$b = 0.05$

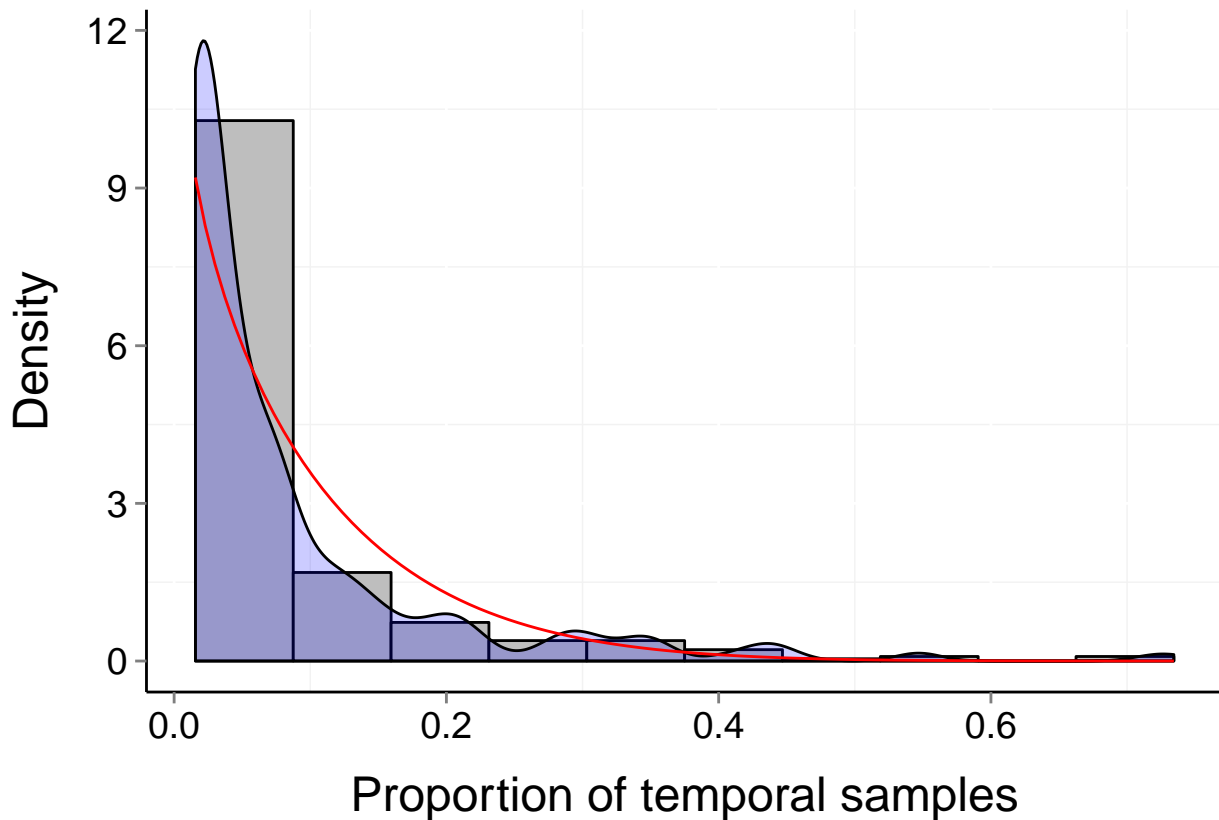
$P_b = 0.999$

$\mu = 0.08$

$t = 64$

$\alpha = 0.877$

$\beta = 8.961$



# Site d252\_P (Terrestrial, Arthropod)

$b = 0.06$

$P_b = 0.999$

$\mu = 0.09$

$t = 53$

$\alpha = 0.907$

$\beta = 8.45$

