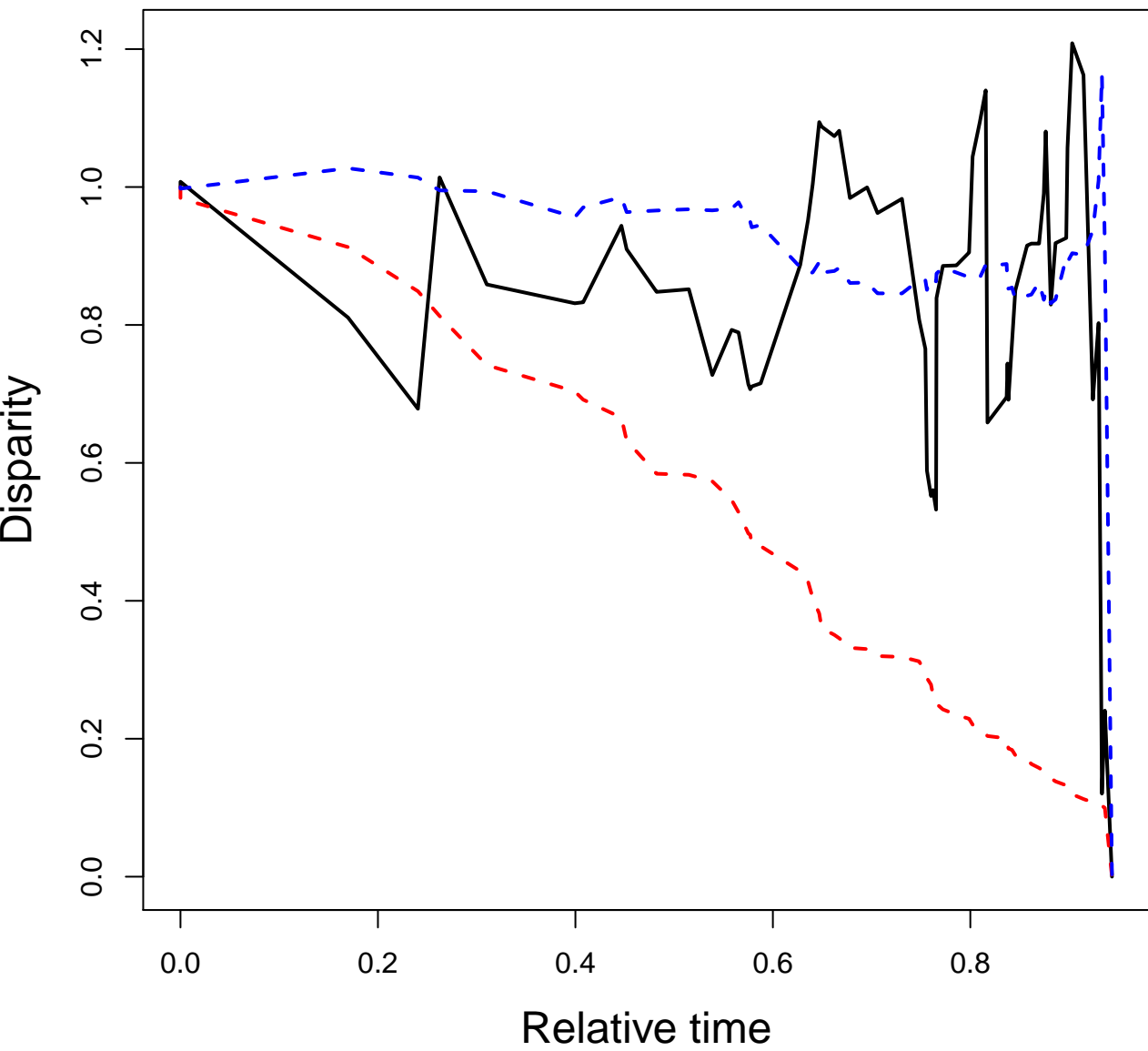
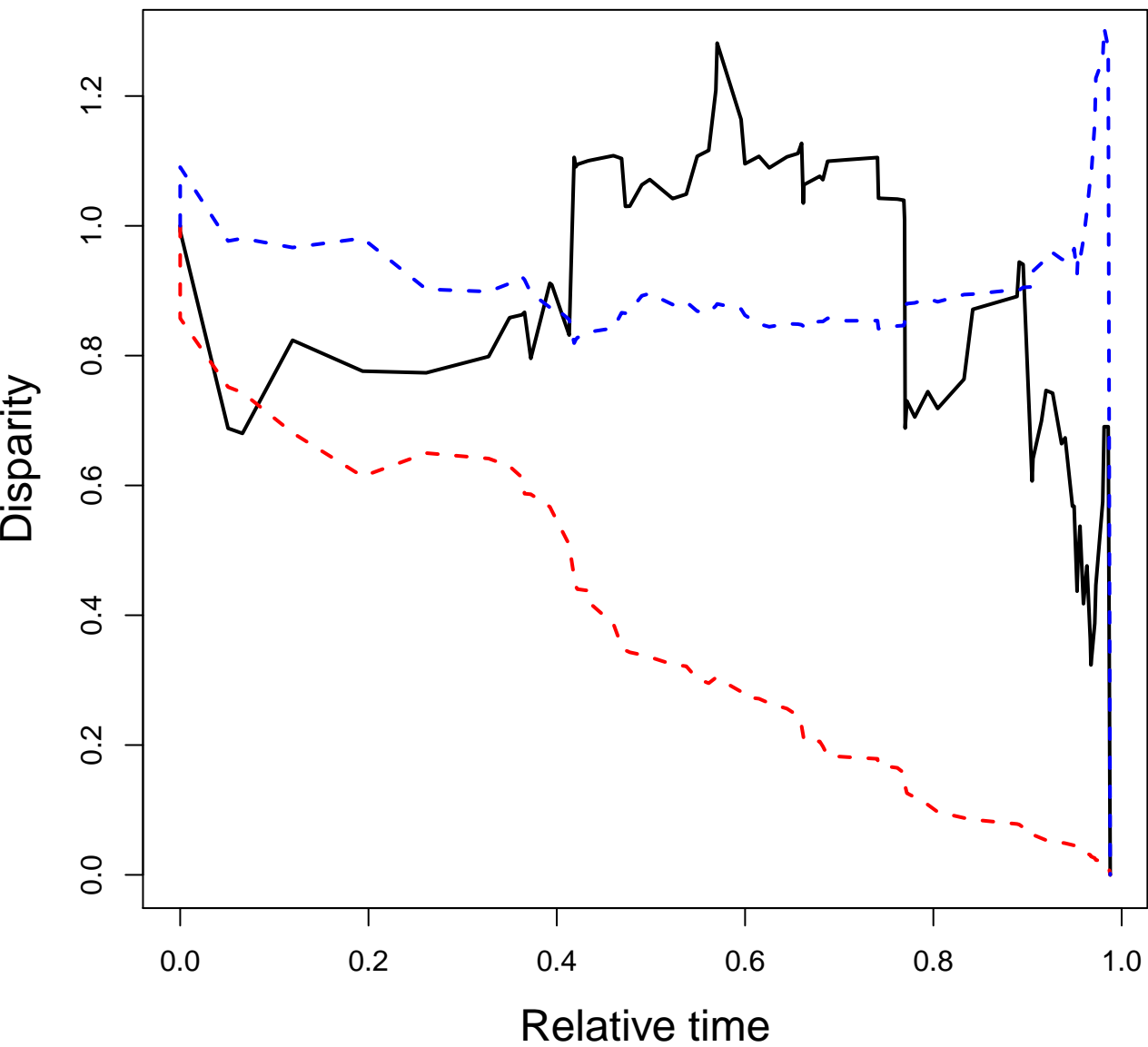


Figure S1. Disparity through time in range size. a) Cypereae, b) *Disa*, c) *Indiogofera*, d) *Lachnaea*, e) *Muraltia*, f) *Pentaschistis*, g) *Podalyrieae*, h) Restionaceae, i) *Zygophyllum*, j) *Protea*, k) *Moraea*. Solid line = observed values, dashed red line = Brownian expectations, dashed blue line = punctuated model (range asymmetry factor = 2, s.d. for evolutionary drift = 2, evolutionary trend = 0.3; Materials and Methods). Clade age is scaled between 0 and 1, with 0 zero representing clade origins, and 1 representing the present day. Compare with Figure 2.

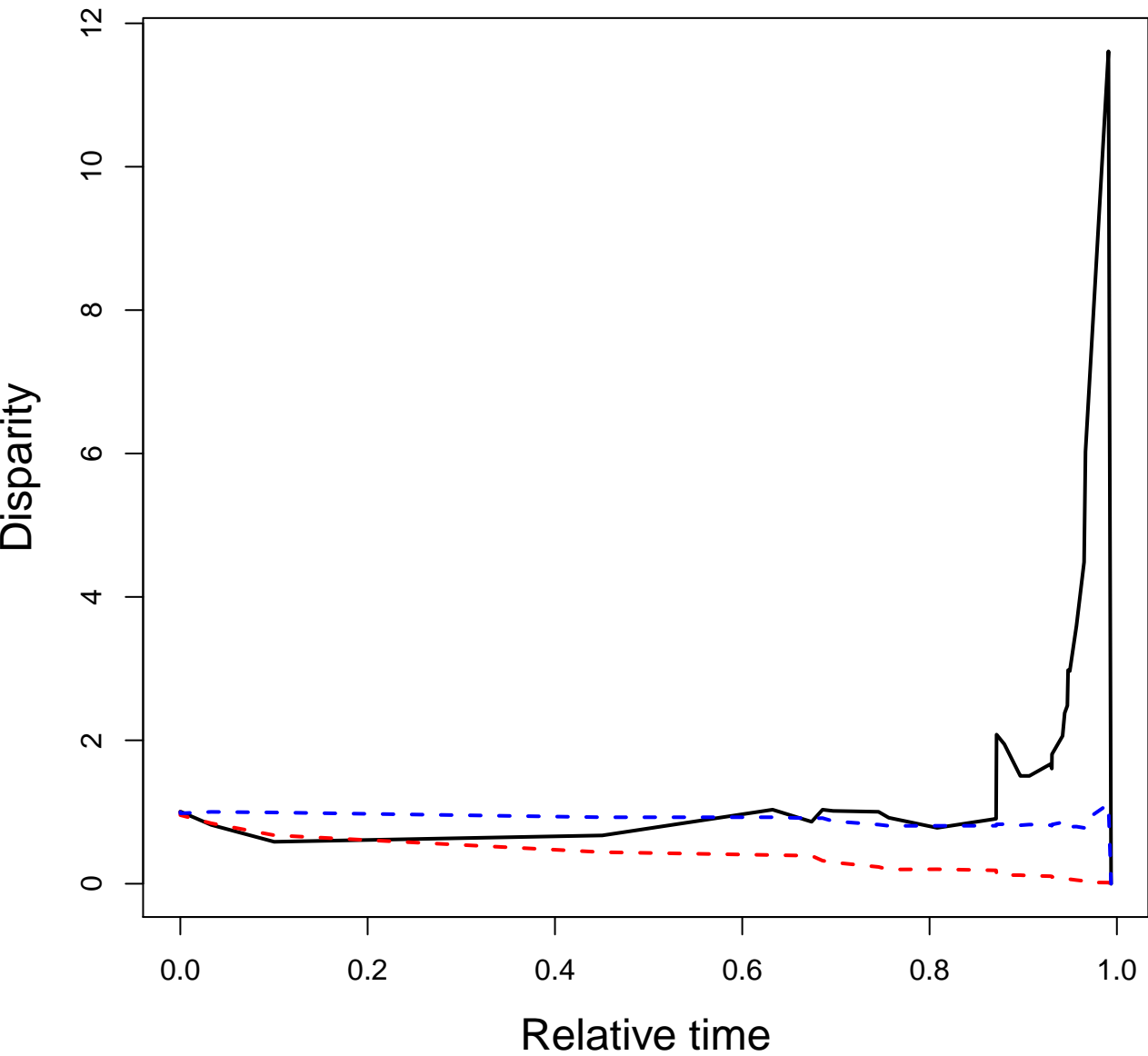
(a)



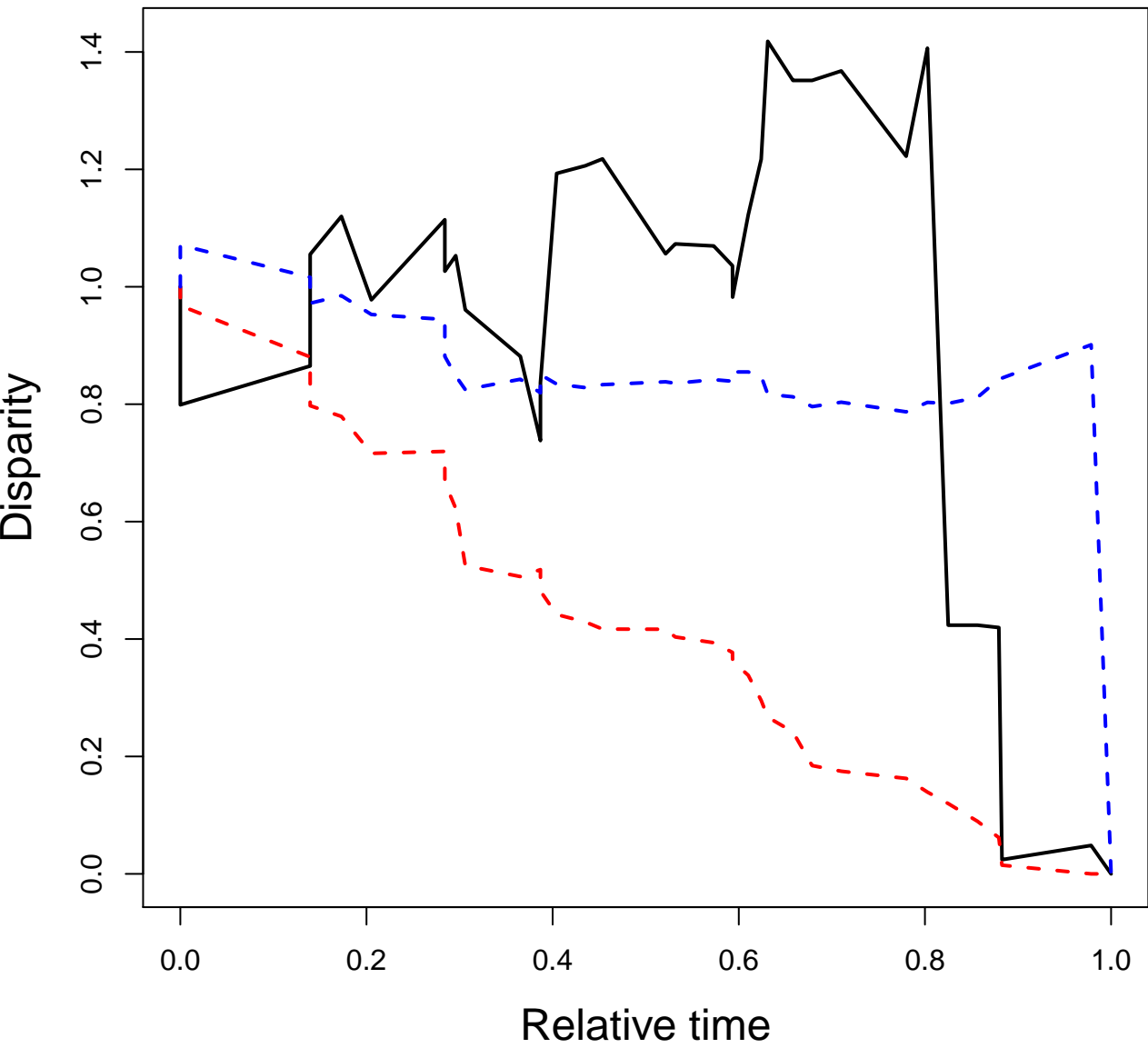
(b)



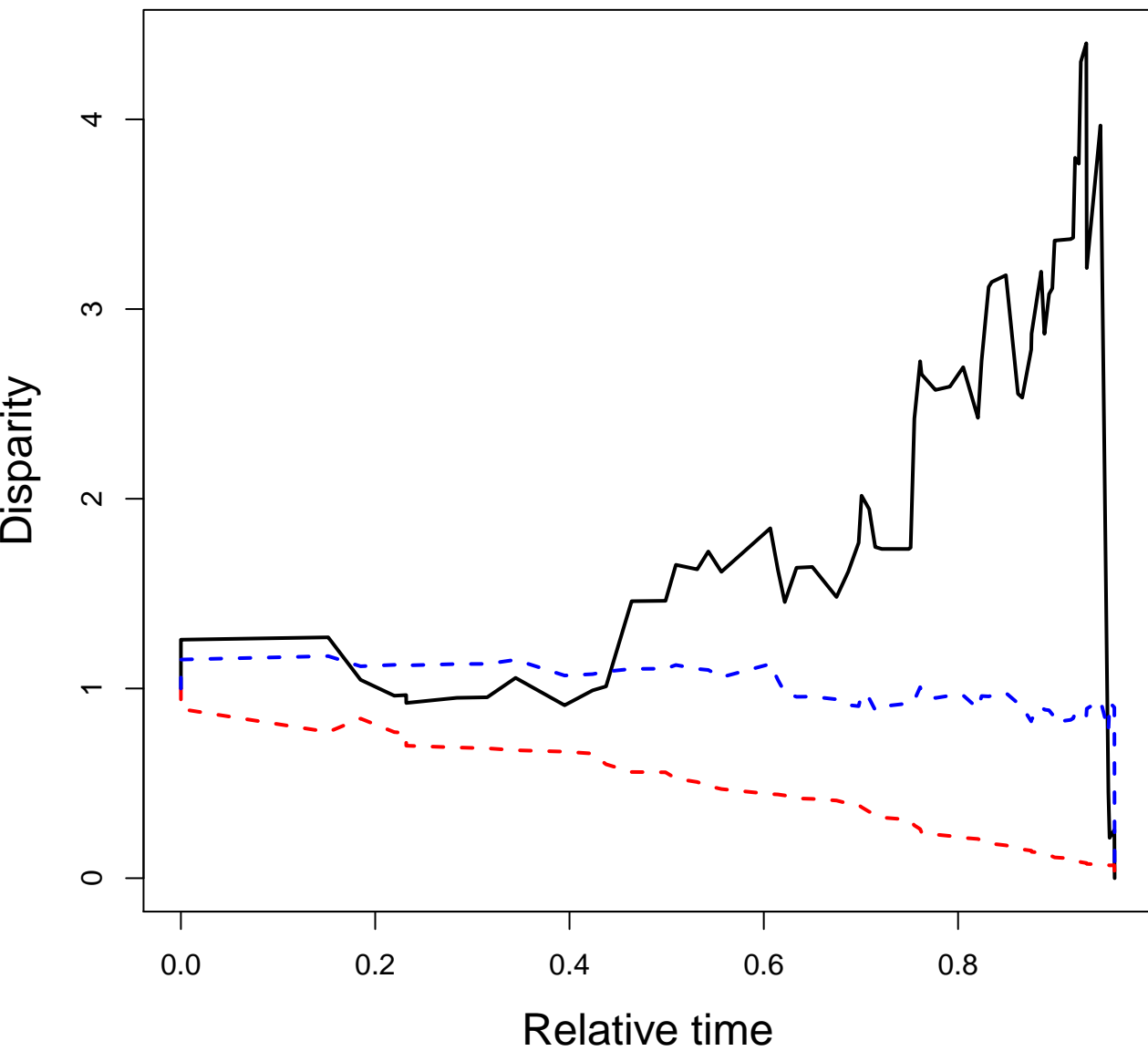
(c)



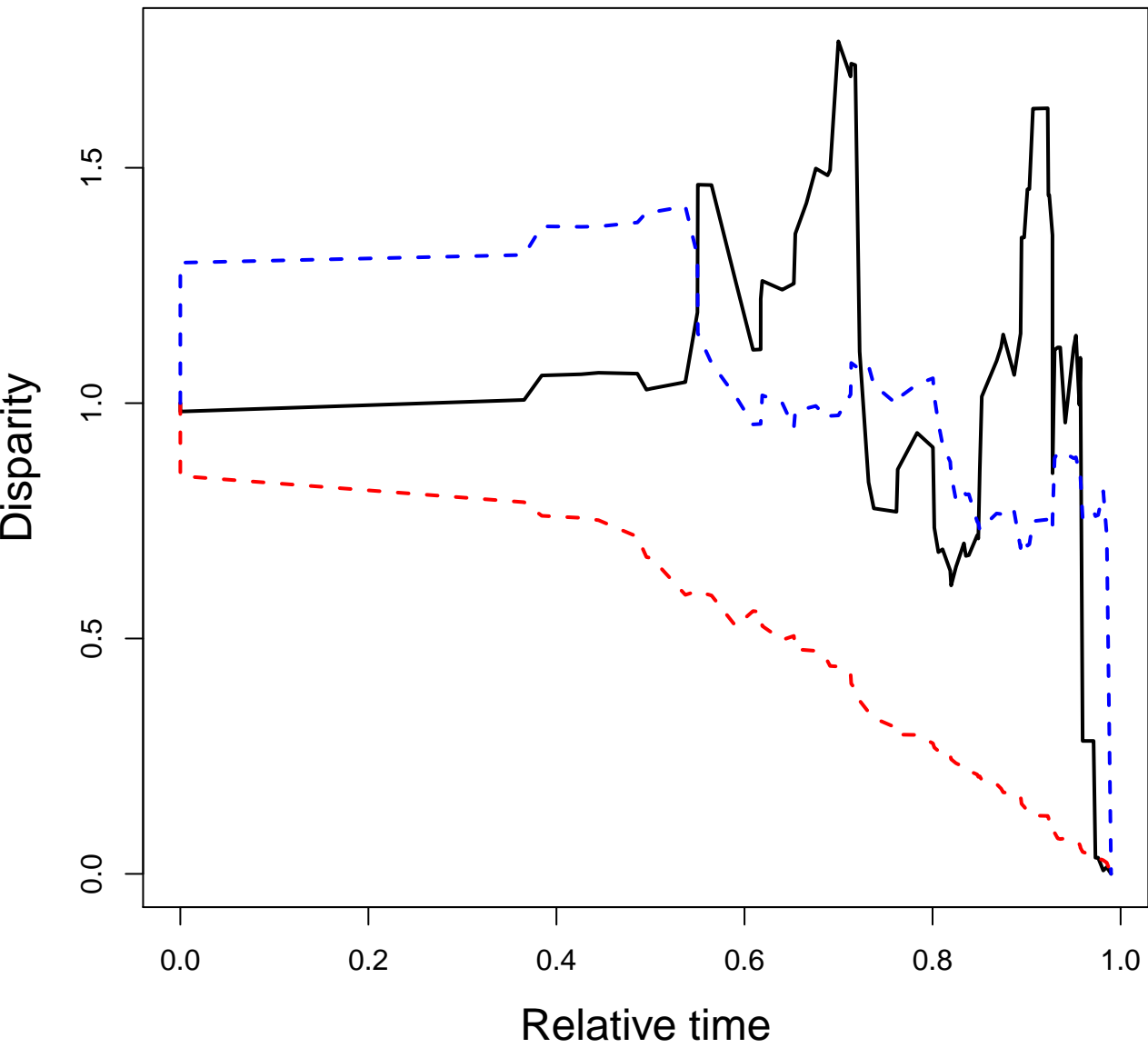
(d)



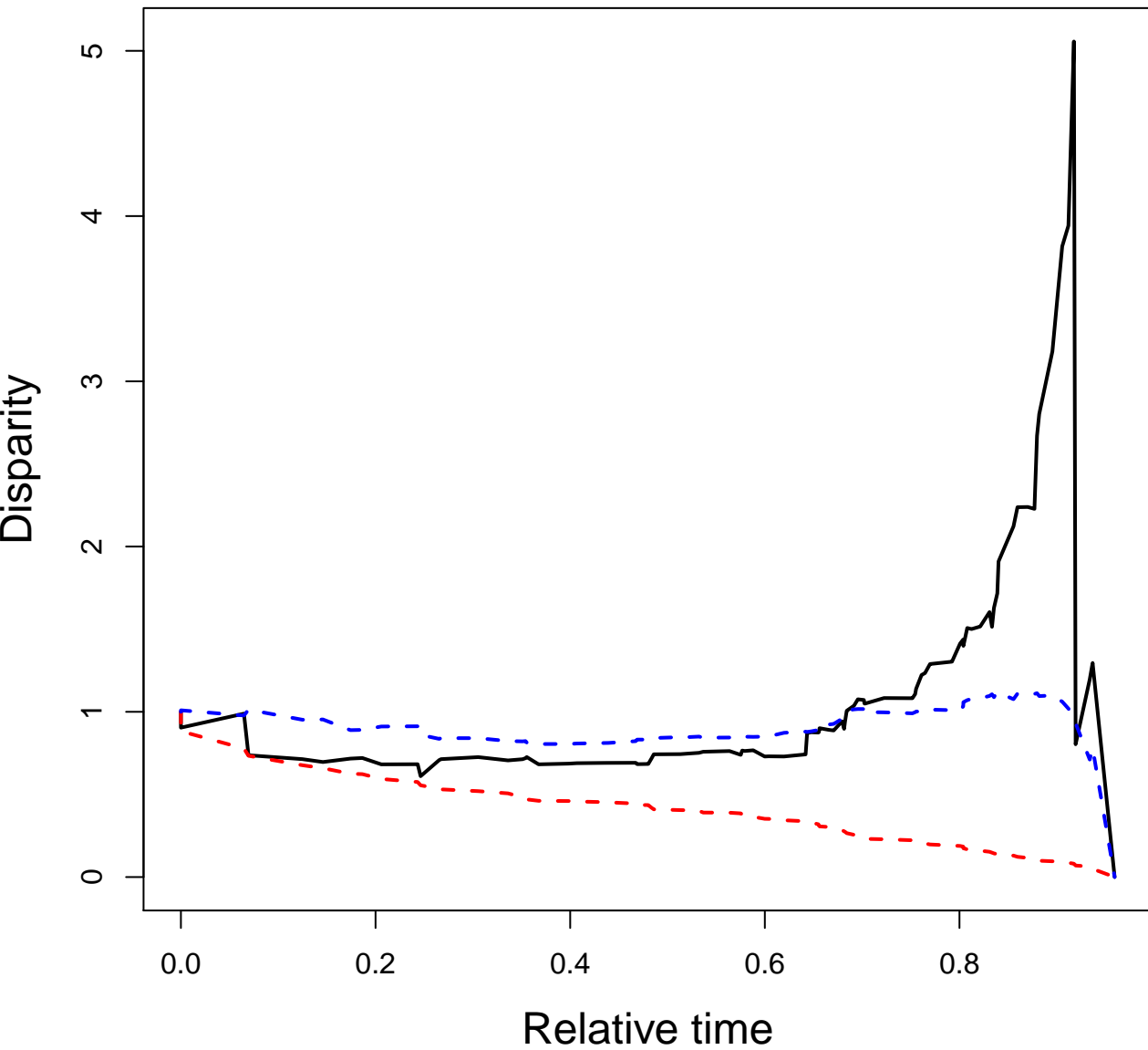
(e)



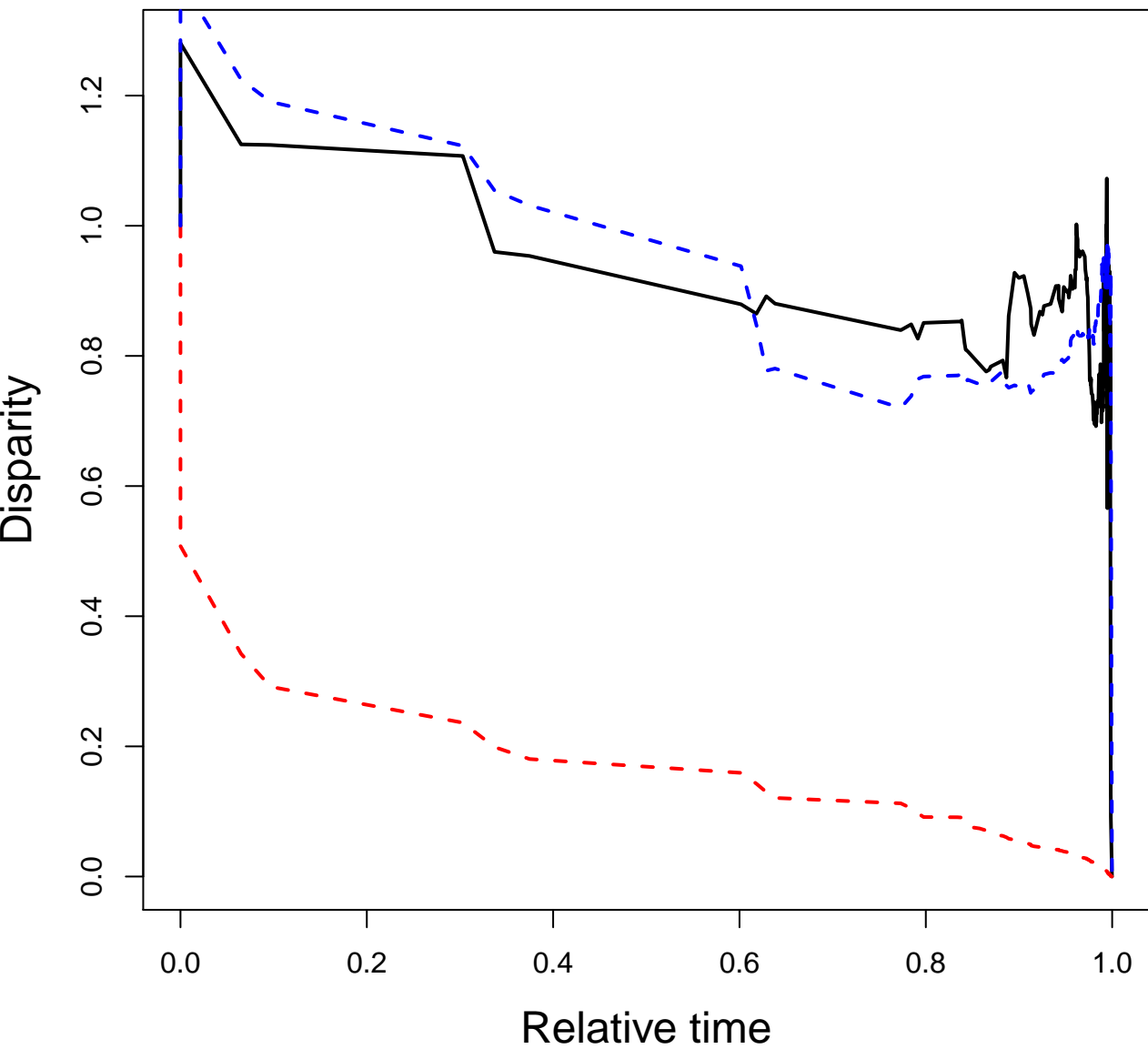
(f)



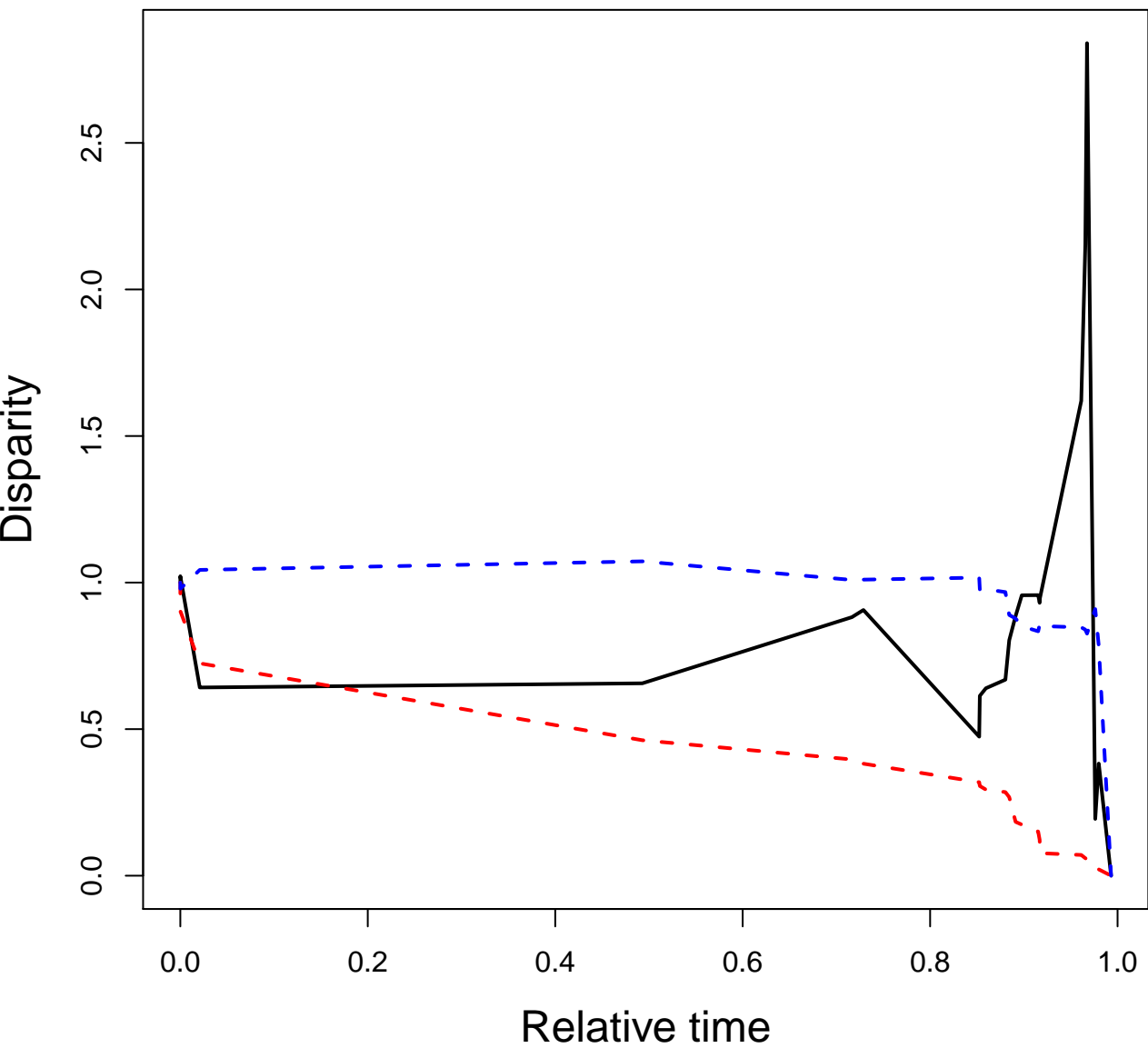
(g)



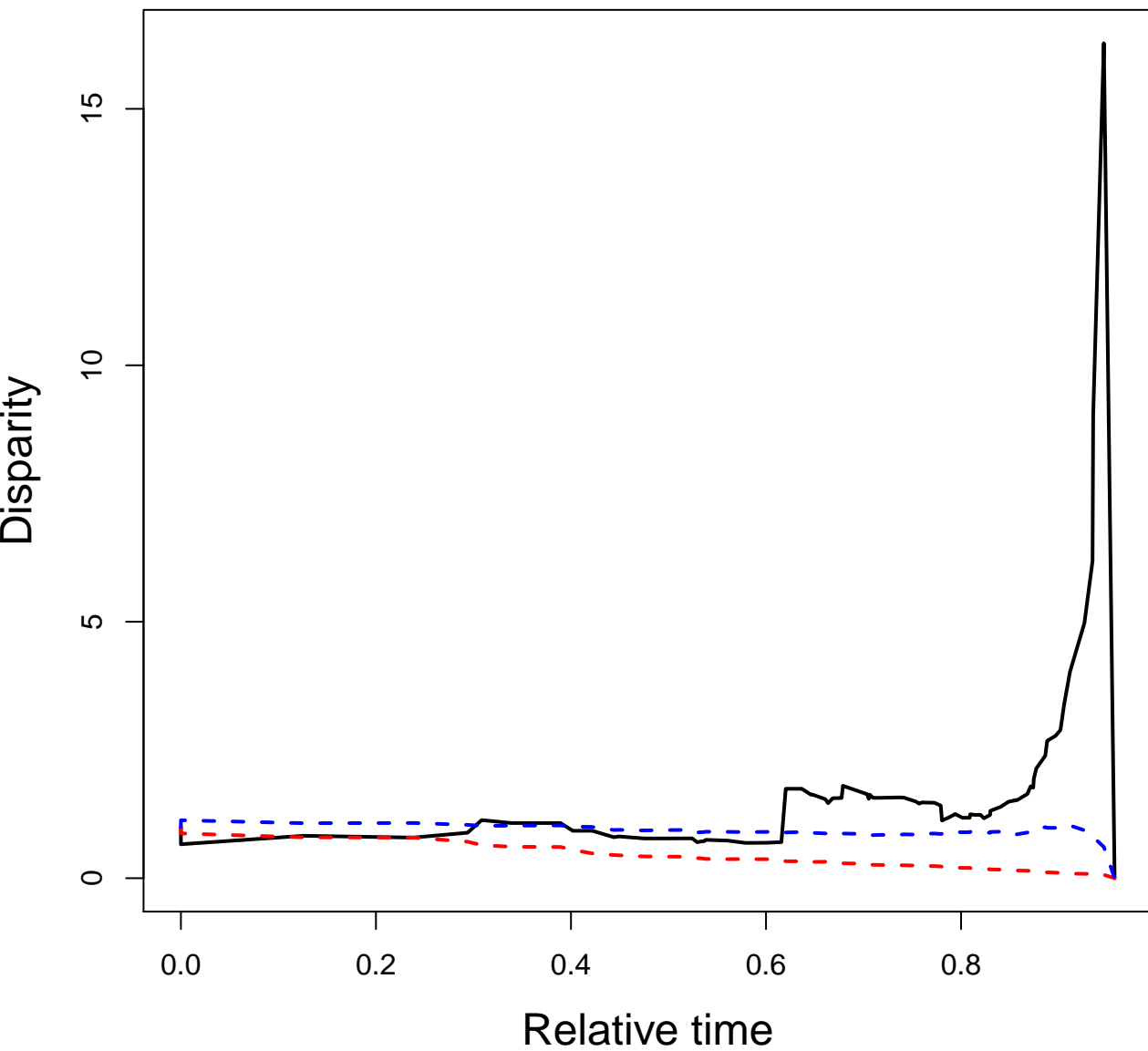
(h)



(i)



(j)



(k)

