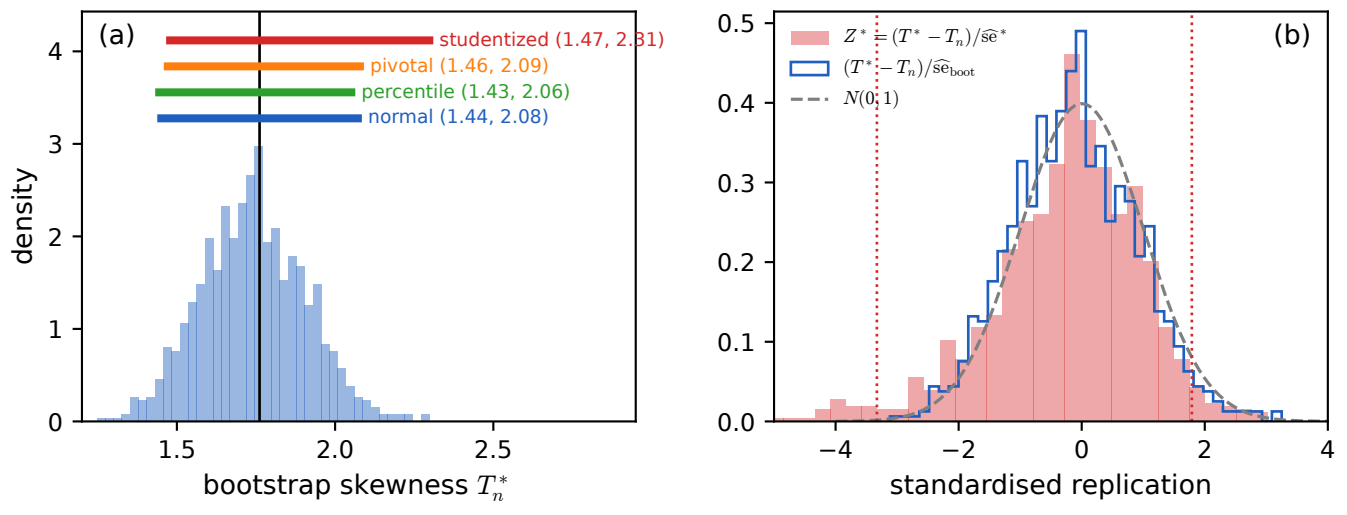

(a)
studentized (1.47, 2.31)
pivotal (1.46, 2.09)
percentile (1.43, 2.06)
normal (1.44, 2.08)
density
bootstrap skewness T_n^*
(b)
$Z^* = (T^* - T_n)/\widehat{\text{se}}^*$
$(T^* - T_n)/\widehat{\text{se}}_{\text{boot}}$
$N(0, 1)$
standardised replication