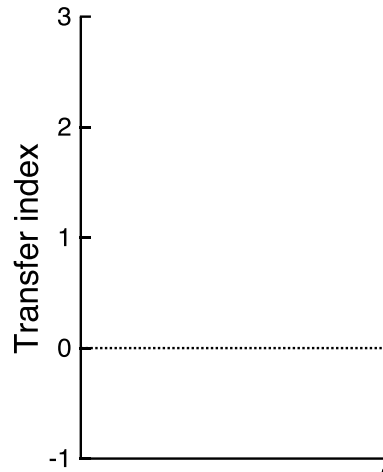


a

b



, $TI \geq 1$
 , $0 < TI < 1$
 . H ,
 (?)
 ()
 , $TI = 0.62 \pm 0.21$ ($F_{1,2} = 4.13, df = 5, p = 0.009$)
 . I 2
 . T
 $TI = 1.20 \pm 0.36$ ($F_{1,2} = 2.63, df = 10, p = 0.025$)
 . TI 1)
 ($n = 6$) . H
 ($TI = 0.47 \pm 0.20$) . W
 (& , 2014) .
 L
 W

M . R
 D S " (L , 2015) . T
 (2014)
 . O
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 G L
 2015 , . 8) .
 H , L (2015)
 (2014) . W
 L (2015) ,
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1 2 (2014)
 L (2015), (TI = 1.00 0.93,
 (TI = 0.59, 0.60, 0.43,),
 (TI = -0.71).
 W (2015) (2014), L
 F 1. T
 TI
 L (2015) 1 ($t = 0.42, df = 10, p = 0.68,$
 t). N
 L (2015)
 2 ($t = 1.66, df = 10, p = 0.13,$
 t). T
 A
 T
 TI 18 (2014)
 2 L (2015) 0.77 ± 0.17 . I
 (X, X, & , 2016). W
 24, TI = $0.78 \pm 0.13,$
 18
 ($p < 0.001$ TI = 0, $p =$
 0.037 TI
 1 , 2014). T

A
 J C N S
 F C G 31470975 31230030.
 W S K D L
 C :
 C : J - ; C
 E : @ ; @
 A : D P , P U
 B , C

R
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 : A " *Journal*
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 P M A

