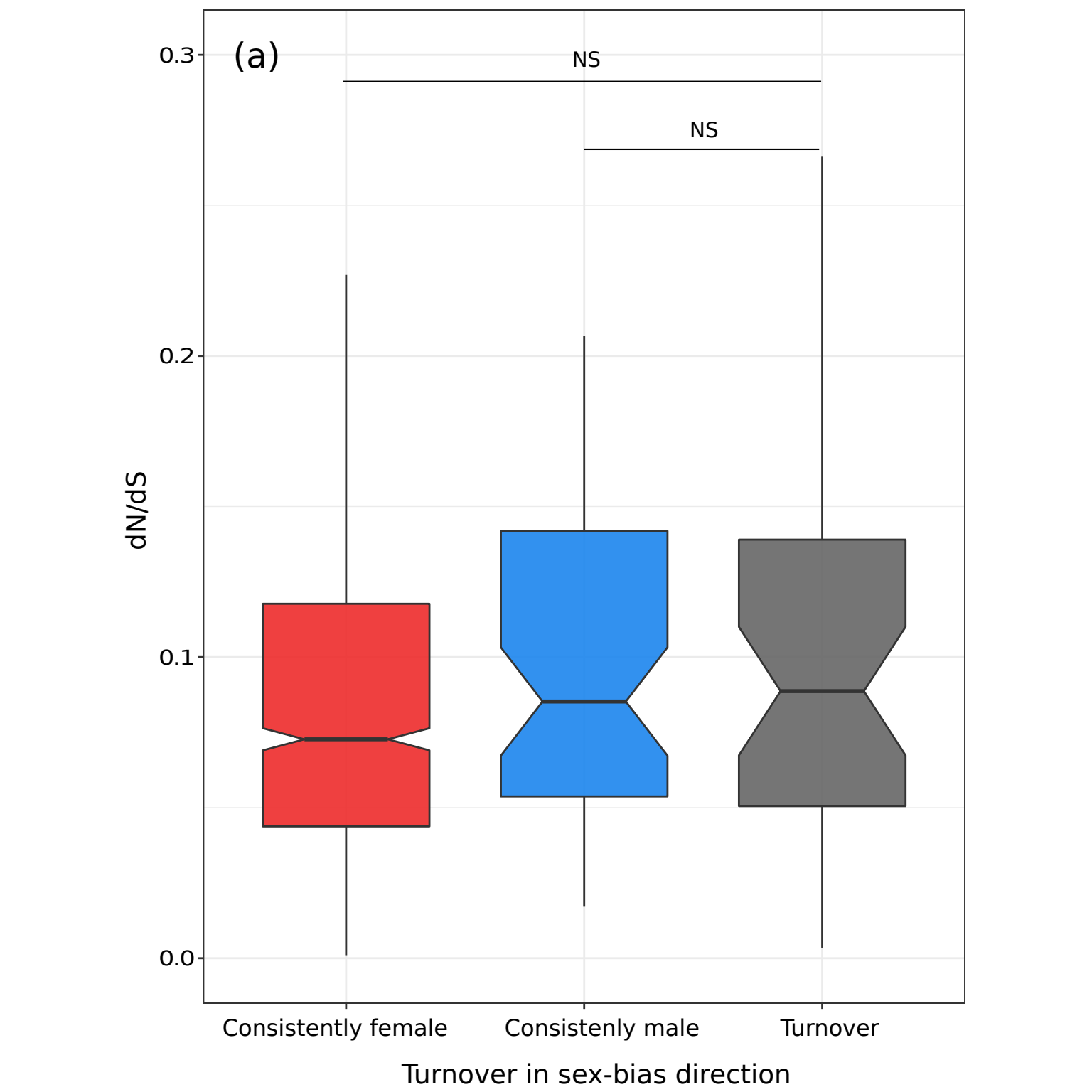
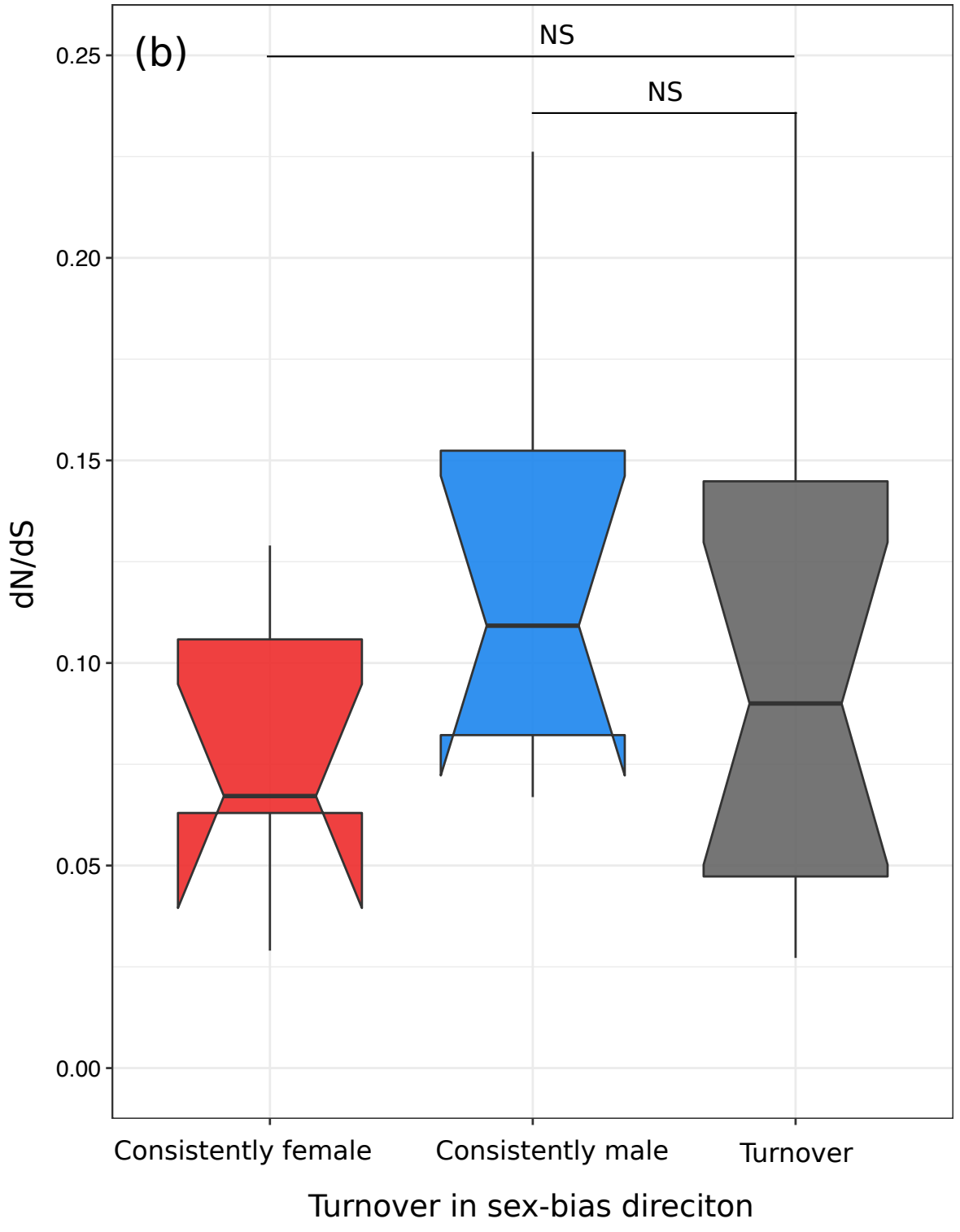
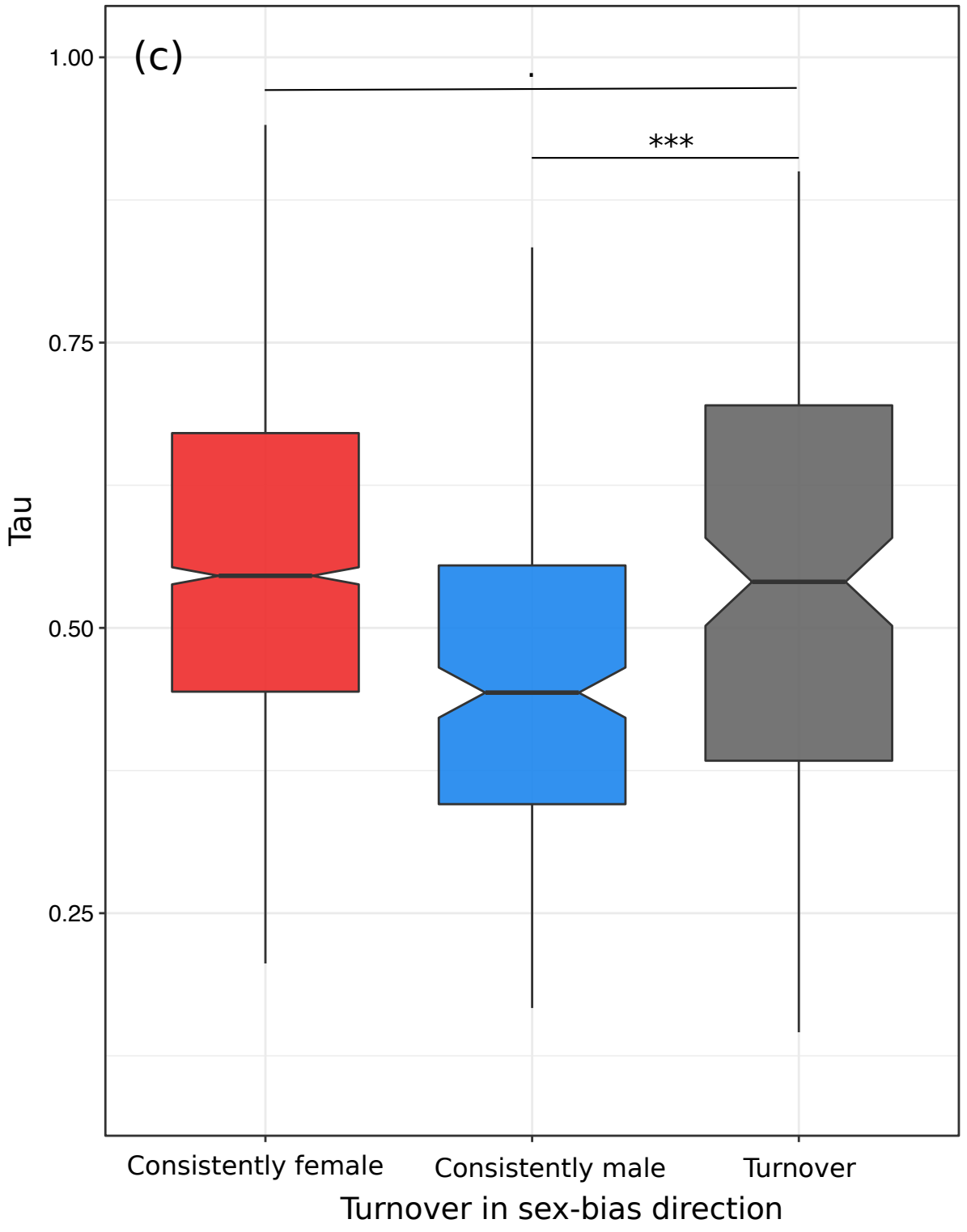
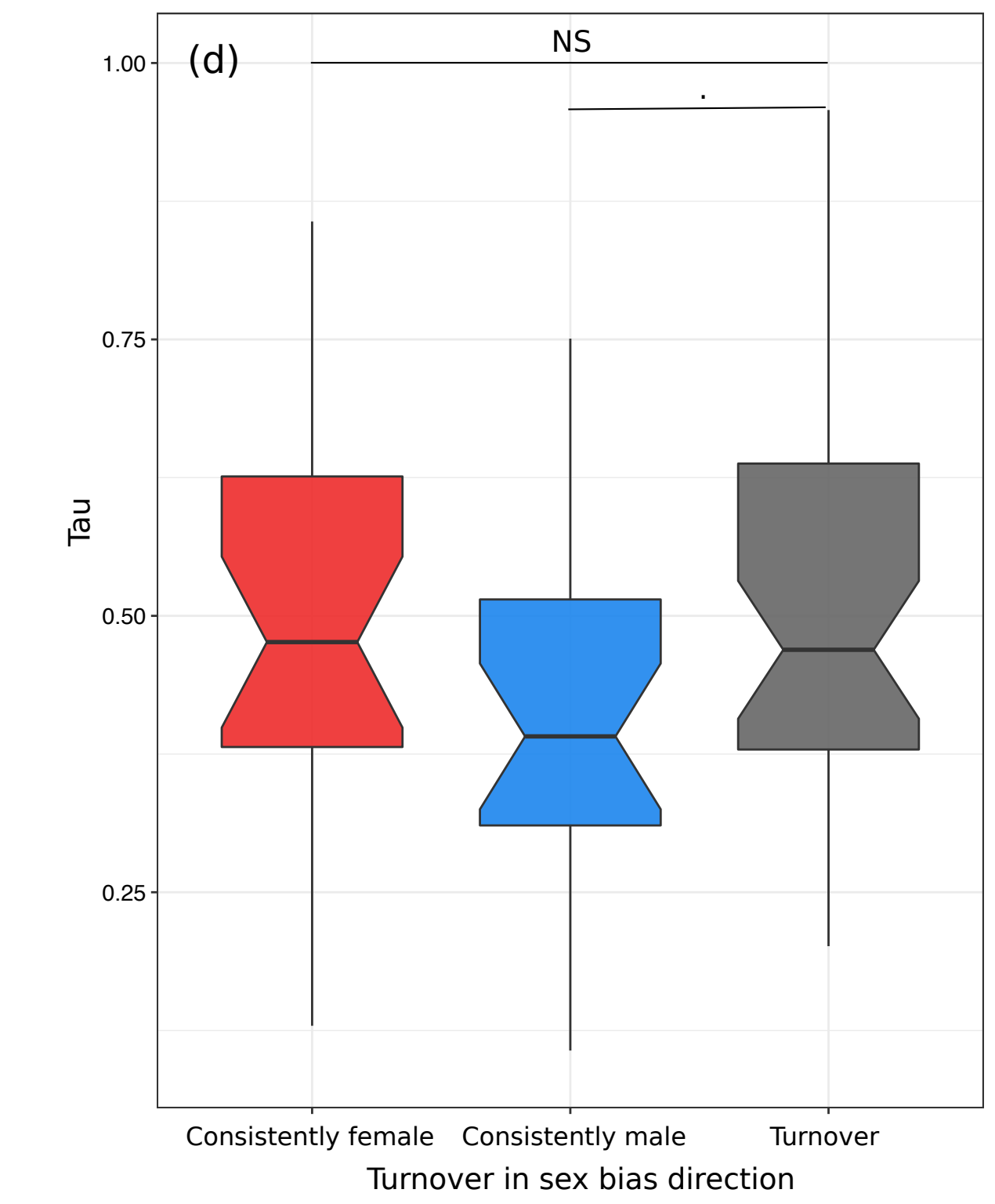

(a)
NS
NS
0.3
0.2
0.1
0.0
dN/dS
Consistently female
Consistenly male
Turnover
Turnover in sex-bias direction


(b)
NS
NS
0.25
0.20
0.15
0.10
0.05
0.00
dN/dS
Consistently female
Consistently male
Turnover
Turnover in sex-bias direciton


(c)
1.00
0.75
0.50
0.25
Tau
.
***
Consistently female
Consistently male
Turnover
Turnover in sex-bias direction


(d)
NS
.
1.00
0.75
0.50
0.25
Tau
Consistently female
Consistently male
Turnover
Turnover in sex bias direction