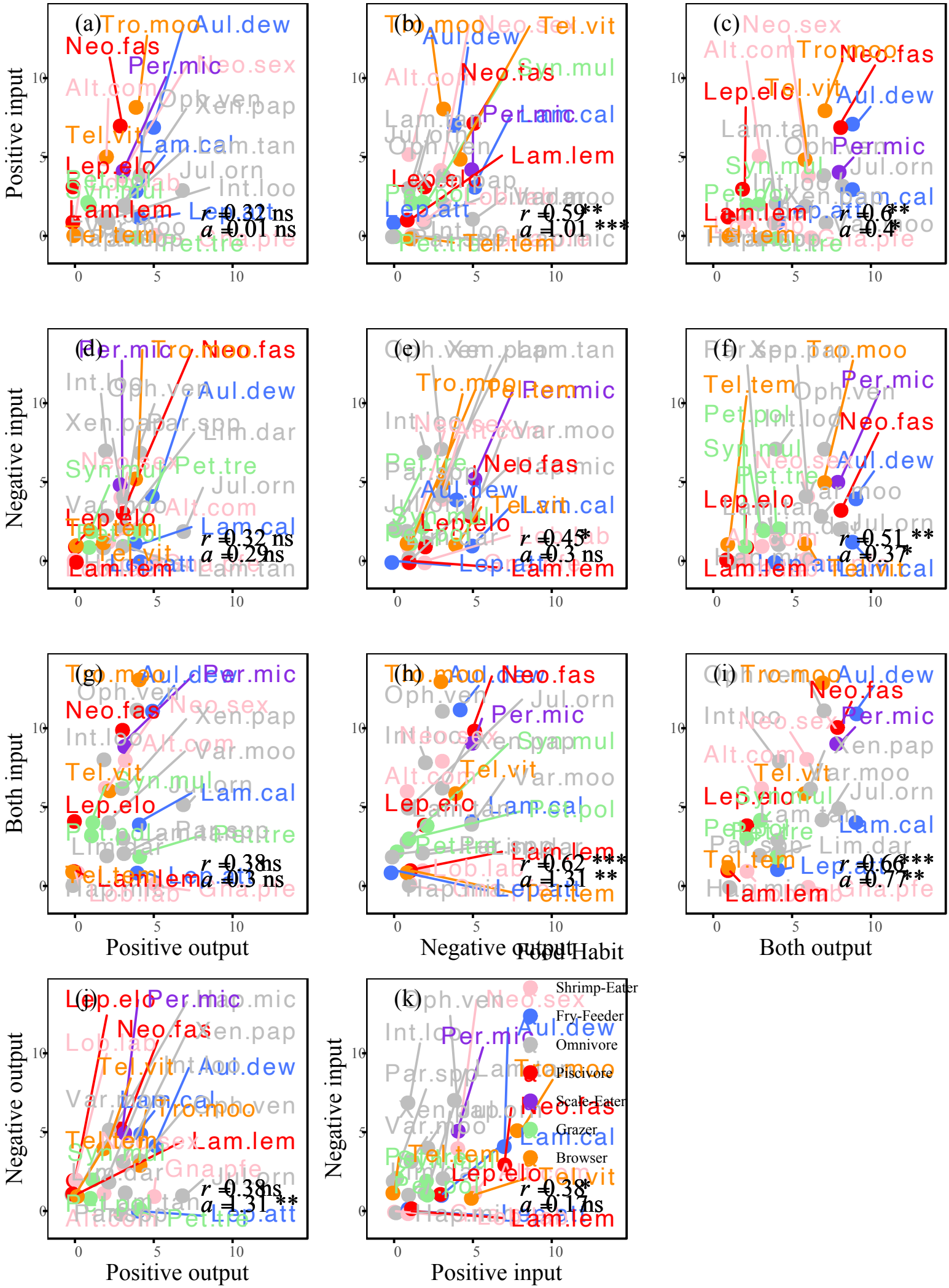
(a)
r = 0.32 ns
a = 0.01 ns
(b)
r = 0.59**
a = 1.01 ***
(c)
r = 0.6**
a = 0.4*
(d)
r = 0.32 ns
a = 0.29 ns
(e)
r = 0.45*
a = 0.3 ns
(f)
r = 0.51 **
a = 0.37*
(g)
r = 0.38 ns
a = 0.3 ns
(h)
r = 0.62 ***
a = 1.31 **
(i)
r = 0.66***
a = 0.77**
(j)
r = 0.38 ns
a = 1.31 **
(k)
r = 0.38*
a = 0.17 ns
Positive input
Negative input
Both input
Positive output
Negative output
Both output
Negative output
Negative input
Positive output
Positive input
Food Habit
Shrimp-Eater
Fry-Feeder
Omnivore
Piscivore
Scale-Eater
Grazer
Browser