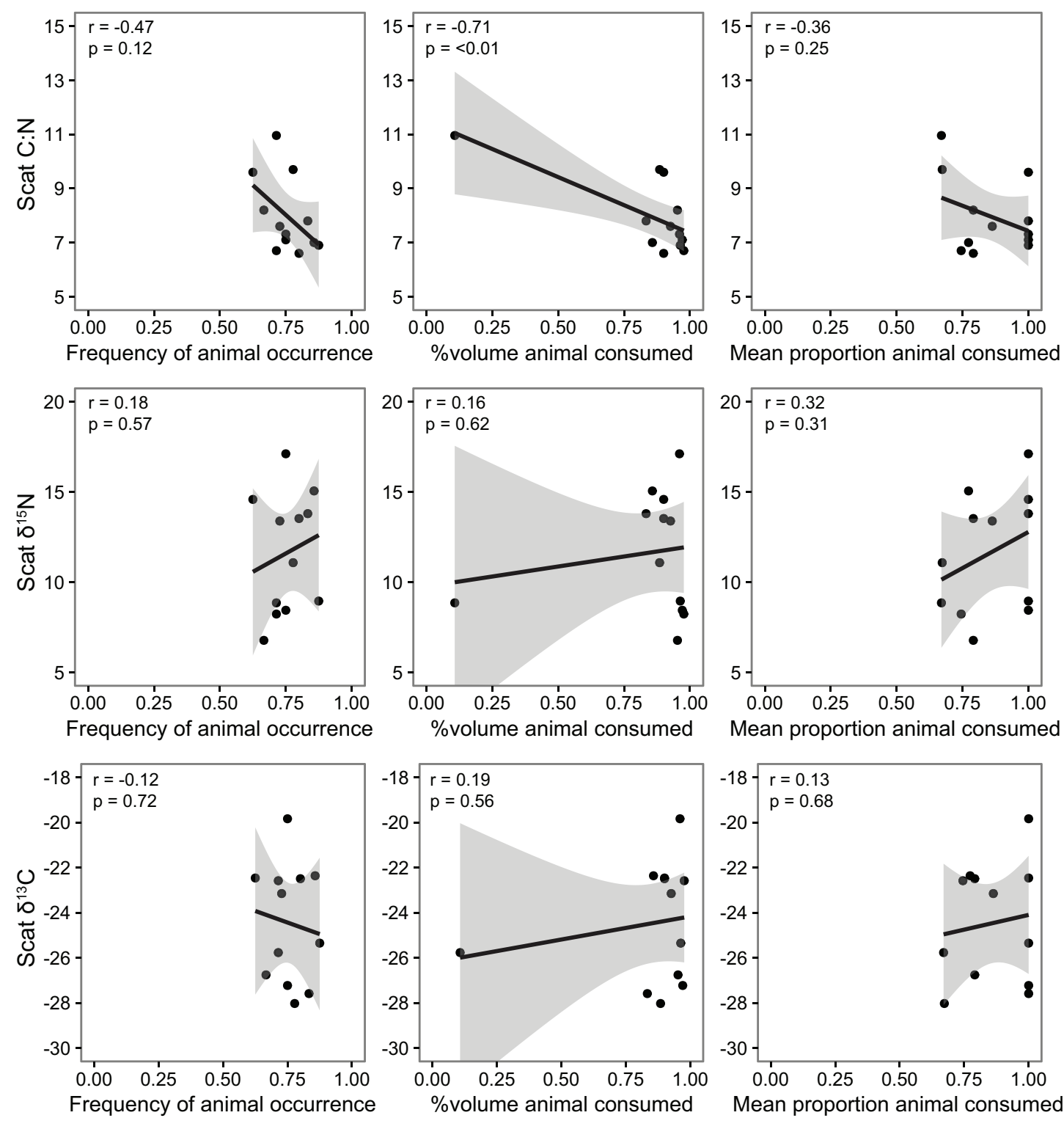
r = -0.47
p = 0.12
r = -0.71
p = <0.01
r = -0.36
p = 0.25
Scat C:N
Frequency of animal occurrence
%volume animal consumed
Mean proportion animal consumed
r = 0.18
p = 0.57
r = 0.16
p = 0.62
r = 0.32
p = 0.31
Scat δ15N
Frequency of animal occurrence
%volume animal consumed
Mean proportion animal consumed
r = -0.12
p = 0.72
r = 0.19
p = 0.56
r = 0.13
p = 0.68
Scat δ13C
Frequency of animal occurrence
%volume animal consumed
Mean proportion animal consumed