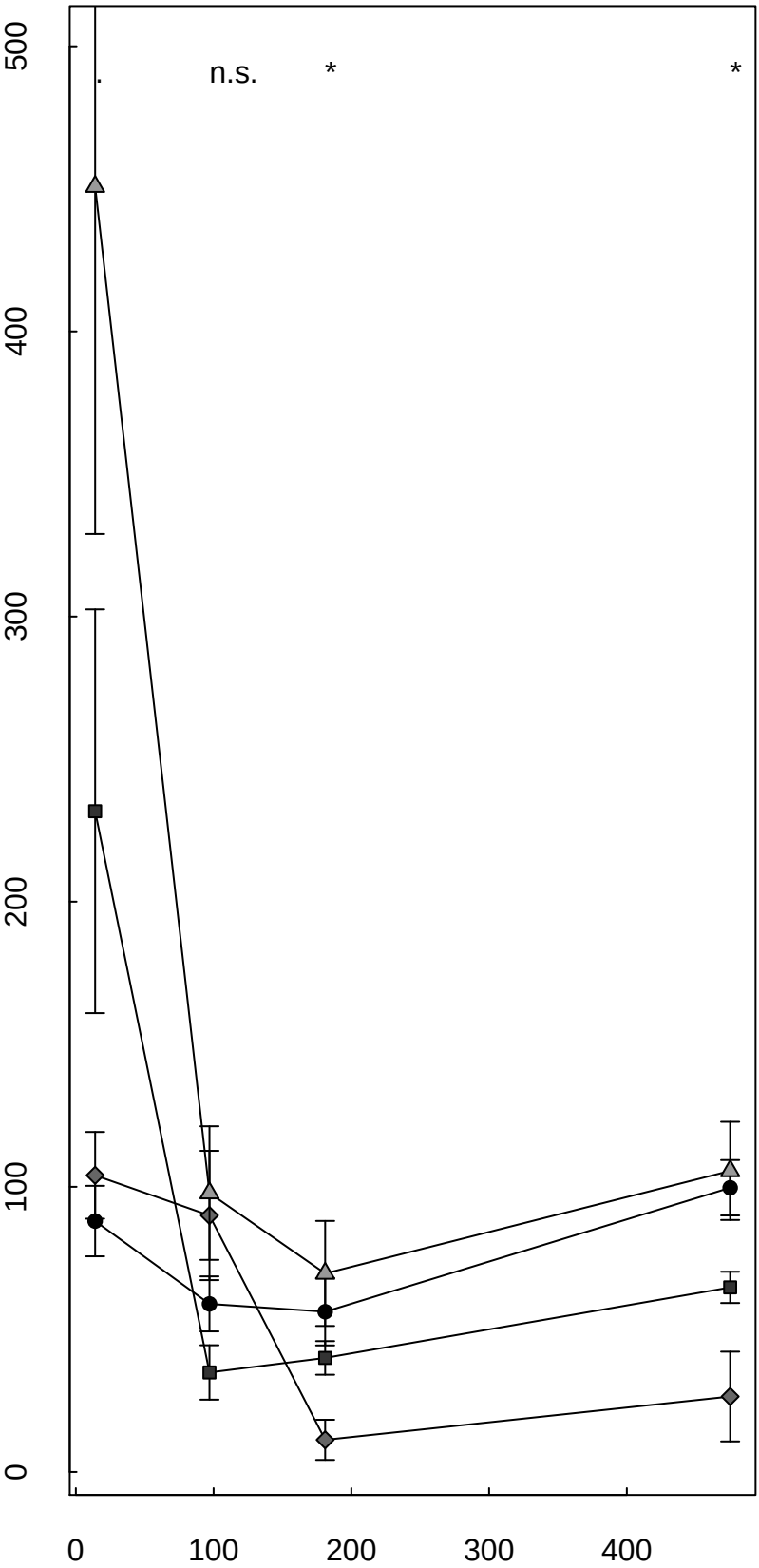
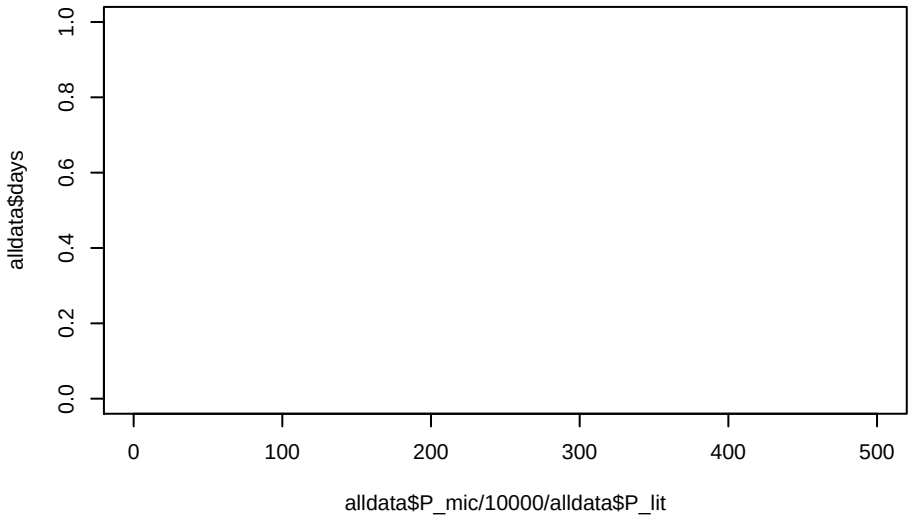
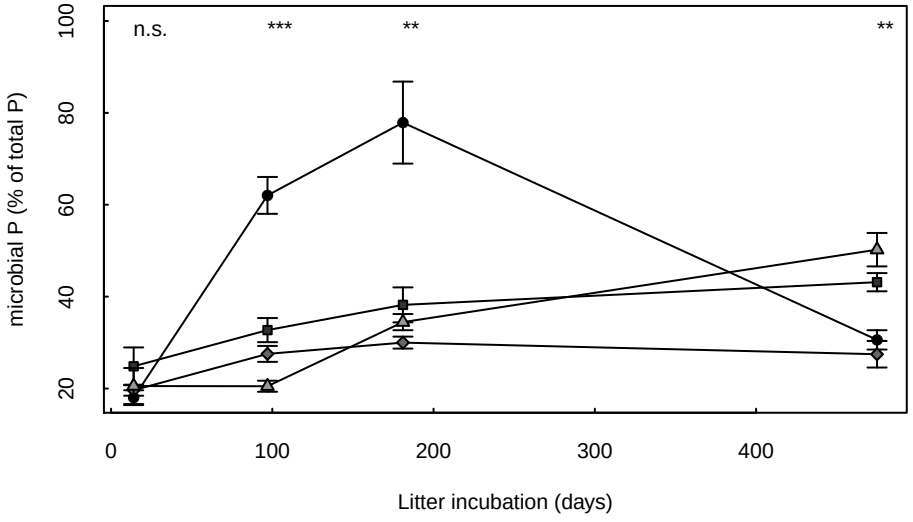
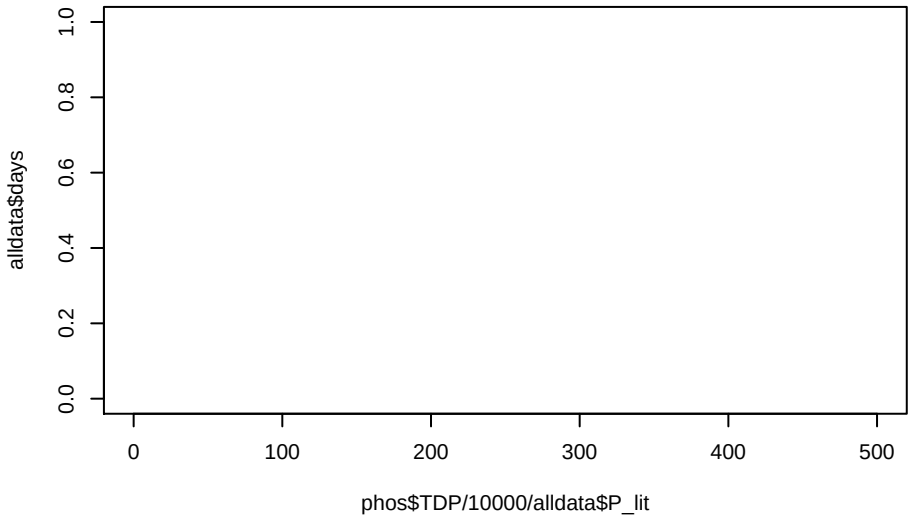
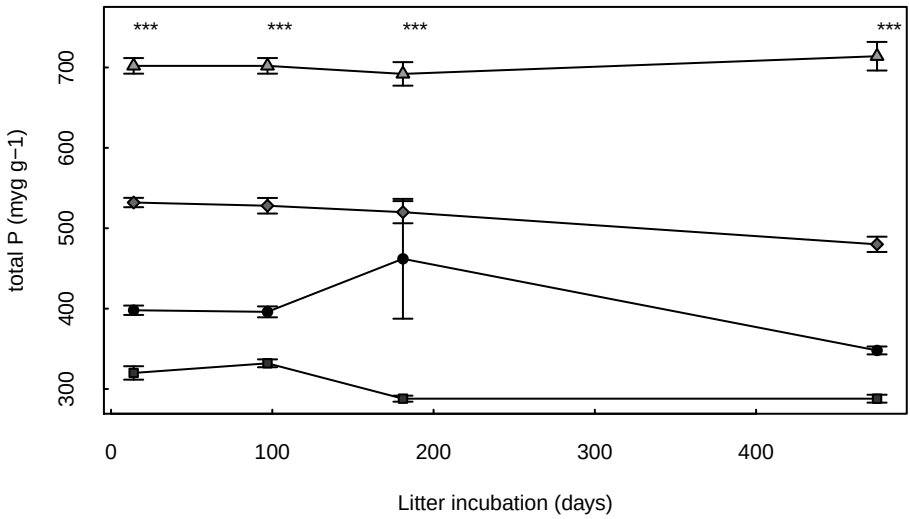
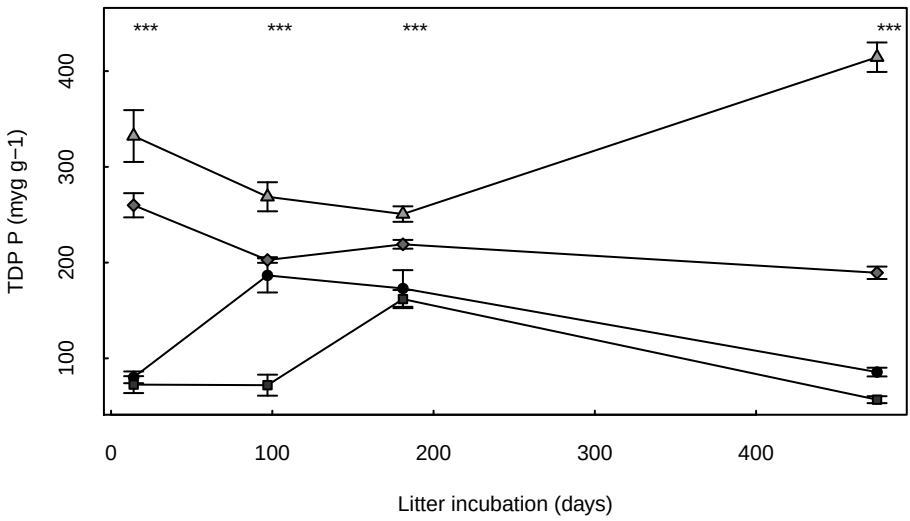

n.s.
*
*
0
100
200
300
400
500
0
100
200
300
400

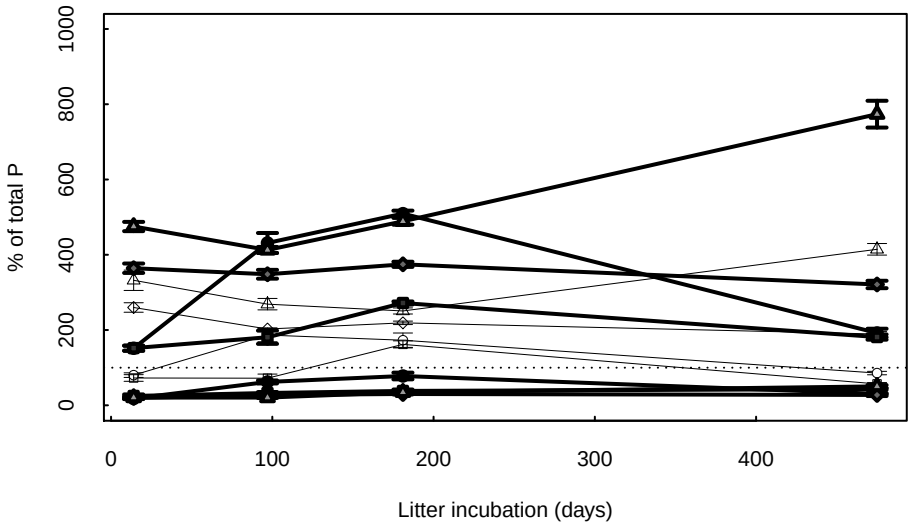

alldata$days
0.0
0.2
0.4
0.6
0.8
1.0
0
100
200
300
400
500
alldata$P_mic/10000/alldata$P_lit

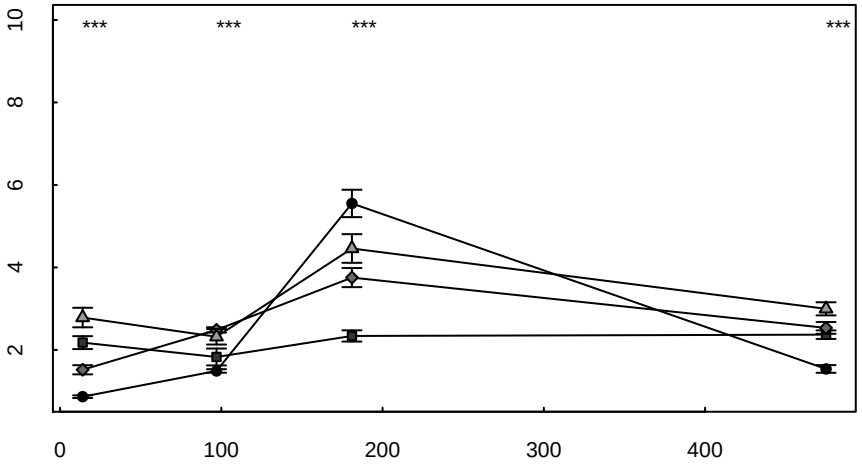

microbial P (% of total P)
20
40
60
80
100
n.s.
***
**
**
0
100
200
300
400
Litter incubation (days)


alldata$days
0.0
0.2
0.4
0.6
0.8
1.0
0
100
200
300
400
500
phos$TDP/10000/alldata$P_lit


total P (myg g−1)
300
400
500
600
700
***
***
***
***
0
100
200
300
400
Litter incubation (days)


TDP P (myg g−1)
100
200
300
400
***
***
***
***
0
100
200
300
400
Litter incubation (days)


% of total P
0
200
400
600
800
1000
0
100
200
300
400
Litter incubation (days)


2
4
6
8
10
***
***
***
***
0
100
200
300
400