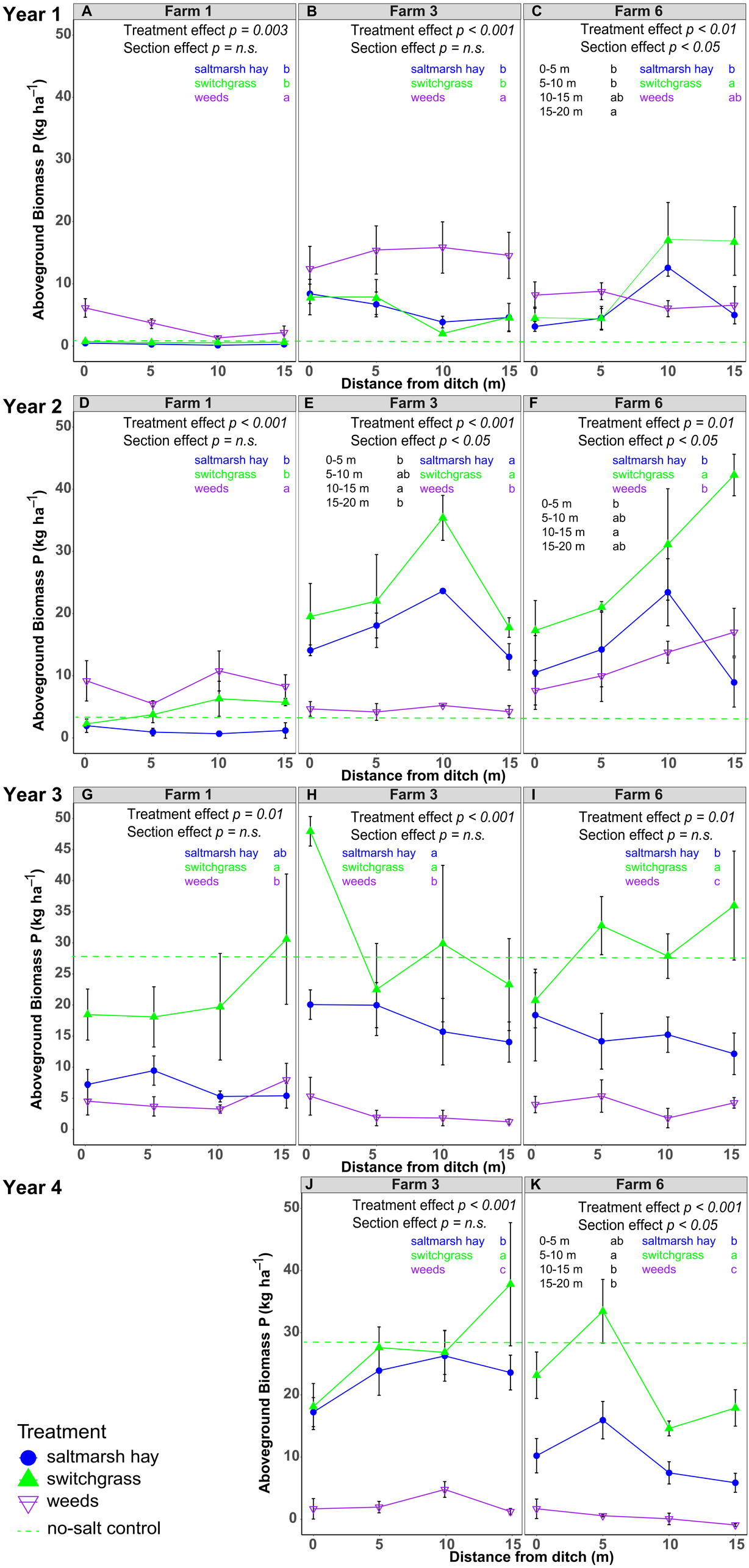
Year 1
A Farm 1
Treatment effect p = 0.003
Section effect p = n.s.
saltmarsh hay b
switchgrass b
weeds a
B Farm 3
Treatment effect p < 0.001
Section effect p = n.s.
saltmarsh hay b
switchgrass b
weeds a
C Farm 6
Treatment effect p < 0.01
Section effect p < 0.05
0-5 m b
5-10 m b
10-15 m ab
15-20 m a
saltmarsh hay b
switchgrass a
weeds ab
Year 2
D Farm 1
Treatment effect p < 0.001
Section effect p = n.s.
saltmarsh hay b
switchgrass b
weeds a
E Farm 3
Treatment effect p < 0.001
Section effect p < 0.05
0-5 m b
5-10 m ab
10-15 m a
15-20 m b
saltmarsh hay a
switchgrass a
weeds b
F Farm 6
Treatment effect p = 0.01
Section effect p < 0.05
saltmarsh hay b
switchgrass a
weeds b
0-5 m b
5-10 m ab
10-15 m a
15-20 m ab
Year 3
G Farm 1
Treatment effect p = 0.01
Section effect p = n.s.
saltmarsh hay ab
switchgrass a
weeds b
H Farm 3
Treatment effect p < 0.001
Section effect p = n.s.
saltmarsh hay a
switchgrass a
weeds b
I Farm 6
Treatment effect p = 0.01
Section effect p = n.s.
saltmarsh hay b
switchgrass a
weeds c
Year 4
J Farm 3
Treatment effect p < 0.001
Section effect p = n.s.
saltmarsh hay b
switchgrass a
weeds c
K Farm 6
Treatment effect p < 0.001
Section effect p < 0.05
0-5 m ab
5-10 m a
10-15 m b
15-20 m b
saltmarsh hay b
switchgrass a
weeds c
Aboveground Biomass P (kg ha−1)
Distance from ditch (m)
Treatment
saltmarsh hay
switchgrass
weeds
no-salt control