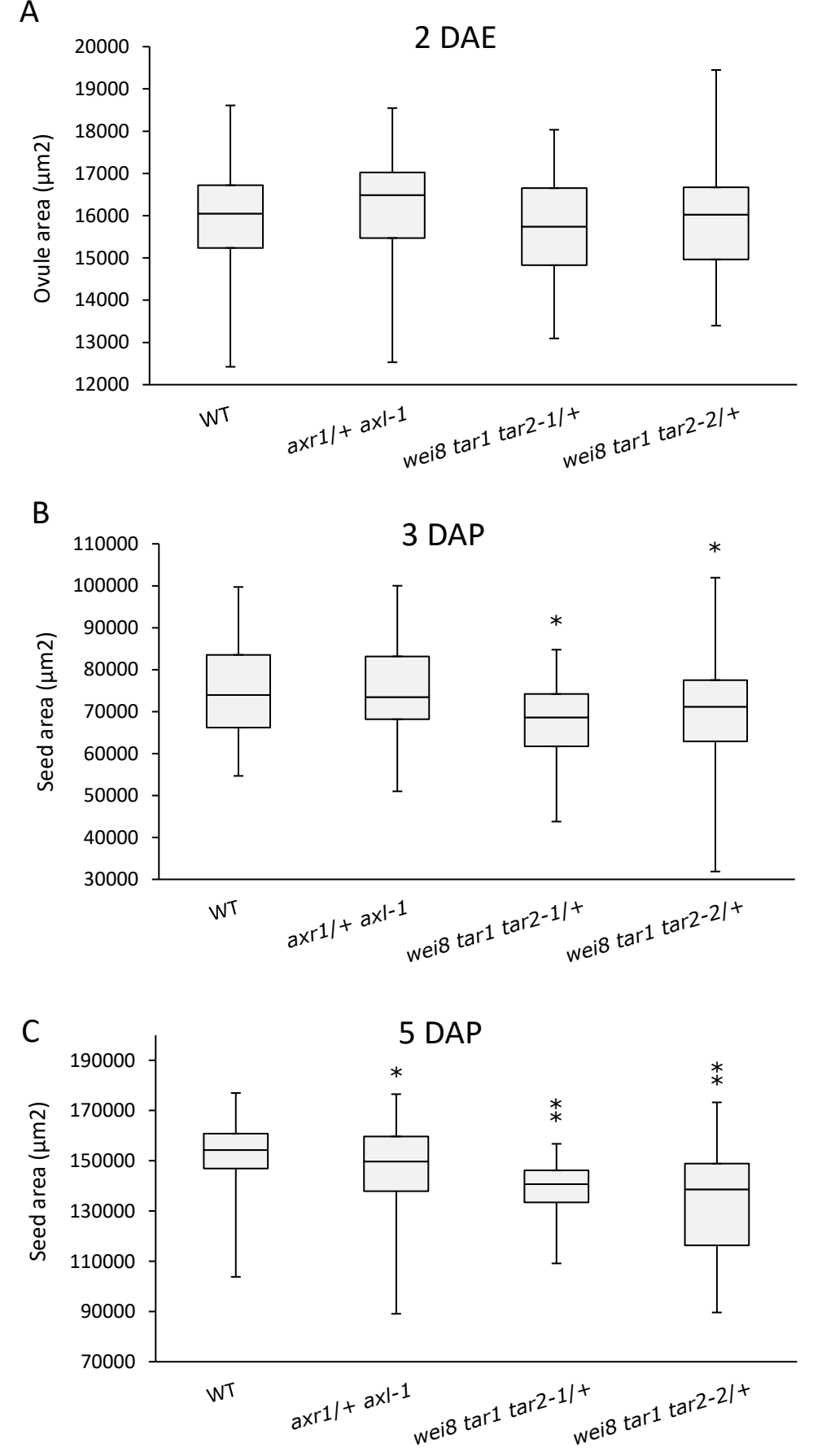
A
2 DAE
Ovule area (µm2)
20000
19000
18000
17000
16000
15000
14000
13000
12000
WT
axr1/+ axl-1
wei8 tar1 tar2-1/+
wei8 tar1 tar2-2/+
B
3 DAP
Seed area (µm2)
110000
100000
90000
80000
70000
60000
50000
40000
30000
*
*
WT
axr1/+ axl-1
wei8 tar1 tar2-1/+
wei8 tar1 tar2-2/+
C
5 DAP
Seed area (µm2)
190000
170000
150000
130000
110000
90000
70000
*
**
**
WT
axr1/+ axl-1
wei8 tar1 tar2-1/+
wei8 tar1 tar2-2/+