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ERRATUM

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# Erratum to: Genome-wide transcriptional and physiological responses to drought stress in leaves and roots of two willow genotypes

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## Erratum

Following publication of this work [1] it was noticed that an incorrect version of Fig. 1 was published. The figure contained 18 panels from A-U. However panel J was not listed and this should have read A-T. The correct version of Fig. 1 has been corrected in the original article and is also included correctly below. The publisher apologizes for any inconvenience caused.

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**Reference**

1. Pucholt P, Sjödin P, Weih M, Rönnberg-Wästljung AC, Berlin S. Genome-wide transcriptional and physiological responses to drought stress in leaves and roots of two willow genotypes. BMC Plant Biology. 2015;15:244.

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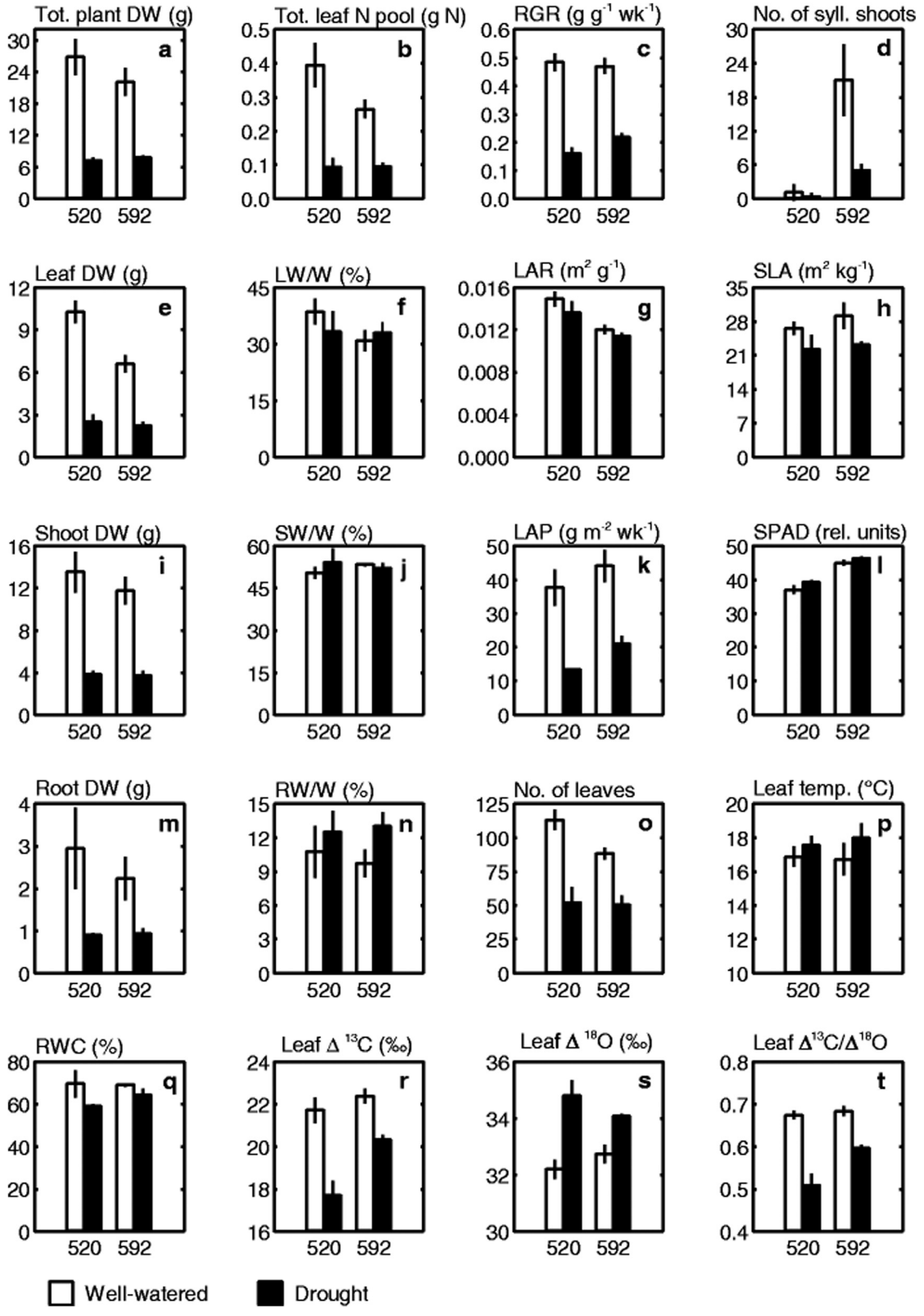
Tot. plant DW (g)
a
Tot. leaf N pool (g N)
b
RGR (g g-1 wk-1)
c
No. of syll. shoots
d
Leaf DW (g)
e
LW/W (%)
f
LAR (m2 g-1)
g
SLA (m2 kg-1)
h
Shoot DW (g)
i
SW/W (%)
j
LAP (g m-2 wk-1)
k
SPAD (rel. units)
l
Root DW (g)
m
RW/W (%)
n
No. of leaves
o
Leaf temp. (°C)
p
RWC (%)
q
Leaf Δ 13C (‰)
r
Leaf Δ 18O (‰)
s
Leaf Δ13C/Δ18O
t
520 592
Well-watered
Drought

**Fig. 1**