

## ERRATUM

In the article “Occurrence of Gibberellins in Vascular Plants, Fungi, and Bacteria” by Dr. Jake MacMillan (published in *Journal of Plant Growth Regulation*, Volume 20, Number 4, 2002, pp 387–442), the following errors were introduced as a result of a file transfer error during the conversion of the online to the print version of the article. Springer Verlag regrets the errors and the table below details the error, the correction, and in which version the error occurred.

Error	Correction	HTML (online)	Print/pdf
<b>Reference corrections:</b>			
Ref. 20: Boothrer	Boother	Correct	Incorrect
Ref. 24 (Brown): I/D3-lactones	1 → 3-lactone	Incorrect	Incorrect
Ref. 89 (Hedden): BAS 111.W	BAS 111..W	Incorrect	Incorrect
Ref. 117 (Koshioka): Lind	Lind)	Incorrect	Incorrect
Ref. 145 (Morvan): Prud’homme	Prud’homme	Incorrect	Incorrect
Ref. 171 (Owen): Gage JDA	Gage, DA	Incorrect	Incorrect
Ref. 253 (Yuda): Erioborya	Eriobotrya	Correct	Incorrect
<b>Table 1 corrections:</b>			
[GA <sub>1</sub> - <i>Prunus spachiana</i> ]	Delete full stop before “shoots”	Incorrect	Incorrect
[GA <sub>5</sub> - <i>Prunus avium</i> ] germinating seeds, apices ex 10-wk-old, apices ex mature plants	germinating seeds and apices ex 10-wk-old and apices ex mature plants	Incorrect	Incorrect
[GA <sub>19</sub> - <i>Citrus sinensis</i> ] Poling 1991 seeds	Poling 1991	Correct	Incorrect
[GA <sub>19</sub> - <i>Helianthus annuus</i> ] Helianthus annum	Helianthus annuus	Incorrect	Incorrect
[GP <sub>19</sub> - <i>Triticum aestivum</i> ] expanding internode young ears	expanding internode and young ears	Correct	Incorrect
[GA <sub>20</sub> - <i>Pisum sativum</i> ] pods, seeds parthenocarpic ovaries	pods, seeds parthenocarpic ovaries	Correct	Incorrect
[GA <sub>20</sub> - <i>Pisum sativum</i> ] and mature plants	and ex mature plants	Correct	Incorrect
[GA <sub>20</sub> - <i>Prunus avium</i> ] and mature plants	and ex mature plants	Correct	Incorrect
[GA <sub>29</sub> - <i>Pisum sativum</i> ] pollinated and parthenocarpic ovaries	parthenocarpic ovaries pollinated ovaries	Incorrect Garcia-Martinez and others 1987a Garcia-Martinez and others 1987a Santes and others 1995	Incorrect

Error	Correction	HTML (online)	Print/pdf
[GA <sub>44</sub> - <i>Triticum aestivum</i> ] internode youngear	internode, young ear	Correct	Incorrect
[GA <sub>70</sub> - <i>Cibotium glaucum</i> ] Cibotium	Cibotium	Incorrect	Incorrect
[GA <sub>98</sub> - <i>Pisum sativum</i> ] Frydman and others 1974a	Frydman and others 1974 <sup>a</sup>	Correct	Incorrect
<b>Table 2 corrections:</b>			
[ <i>Cibotium glaucum</i> ] GA <sub>15</sub> should be indented	GA <sub>1</sub> GA <sub>4</sub> GA <sub>9</sub> GA <sub>15</sub> GA <sub>17</sub> GA <sub>19</sub> GA <sub>20</sub>	Correct	Incorrect
[ <i>Dicksonia antactica</i> ] GA <sub>4</sub> GA <sub>9</sub> GA <sub>15</sub> GA <sub>25</sub> GA <sub>37</sub> GA <sub>111</sub> GA <sub>112</sub>	GA <sub>4</sub> GA <sub>9</sub> GA <sub>15</sub> GA <sub>25</sub> GA <sub>37</sub> GA <sub>111</sub> GA <sub>112</sub>	Correct	Incorrect
<b>Table 3 corrections:</b>			
[ <i>Phaeosphaeria sp.</i> ] L489	L487	Incorrect	Incorrect
[ <i>Sphaceloma bidentis</i> ] G <sub>A14</sub>	GA <sub>14</sub>	Incorrect	Incorrect
[ <i>Sphaceloma manihiticola</i> ] GA <sub>15</sub>	GA <sub>15</sub>	Incorrect	Incorrect