



## Erratum

Erratum to “Evidence for general occurrence of homospermidine  
in plants and its supposed origin as by-product of  
deoxyhypusine synthase”  
[Phytochemistry 62 (2003) 339–344]<sup>☆</sup>

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The publisher regrets that in the above article there is a serious printing error concerning the amount of Hspd

for *Santalum rubrum* in Table 1. The respective line in Table 1 is now reproduced correctly below.

Table 1  
Occurrence of homospermidine in randomly selected angiosperm species and a few other taxa

Species	Plant organ	Polyamine (nmol g dry wt <sup>-1</sup> )			Polyamine (relative abundance, %)			Ratio total amount Spd/Hspd	Plant containing pyrrolizidine alkaloids
		Put	Spd	Hspd	Put	Spd	Hspd		
Santalaceae									
<i>Santalum album</i>	Leaves	130	? <sup>b</sup>	1813 <sup>b</sup>					No

Put, putrescine; Spd, spermidine; Hspd, homospermidine.

<sup>b</sup> Due to overlapping with the huge amount of homospermidine quantification of spermidine was not possible.

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