

Exploring velocity limits in the thermonuclear supernova ejection scenario for hypervelocity stars and the origin of US 708 (*Corrigendum*)

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Due to a typographical error in Table B.1, line three of the third column was reproduced in line four of the fourth column when that space should have been left blank. The corrected table is given as follows:

Table B.1. Parameters used in Eqs. (B.2)–(B.4).

	$M_{b/d/h} [M_G]$	$a_{d/h} [\text{kpc}]$	$b_{b/d} [\text{kpc}]$	$\Lambda [\text{kpc}]$
Bulge _b	409 ± 63		0.23 ± 0.03	
Disk _d	2856^{+376}_{-202}	$4.22^{+0.53}_{-0.99}$	$0.292^{+0.020}_{-0.025}$	
Halo _h	1018^{+27933}_{-603}	$2.562^{+25.963}_{-1.419}$		200^{+0}_{-82}