

# Errata

Feline Stress. Methodological Considerations for Non-Invasive Assessment of Cats Housed in Groups and Singly  
by Elin N Hirsch

Page	Chapter	Reads	Should read
3	Abstract	Fourteen BEs could predict short and nine long time...	Fourteen BEs could predict short and seven long time...
43	4.5.4, last line	Normal distribution on <i>In-Contact</i> was confirmed using the Probability Plots ( $p = 0.04$ )...	<i>In-Contact</i> was non-normally distributed and was therefore transformed by squaring the data...
47	5.3, line 21	..., there were 14 additional unique...	..., there were 14 unique...
51	5.3, line 4	...3 (0-10)...	...3 (0-10, 40)...
51	5.4, line 13	<i>In-Contact</i> was confirmed as normally distributed using the Probability Plot ( $p = 0.04$ ), and there was a significant difference between groups for <i>In-Contact</i> ( $F = 7.02, p < 0.00$ ).	There was a significant difference between groups for <i>In-Contact</i> ( $F = 7.20, p < 0.01$ ).