Errata: Analysis of sperm motility using optical tweezers

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This article was originally published online on 25 August 2006 with the following errors:

• Author Jaclyn M. Nascimento was listed as Jaclyn L. Nascimento;

• The caption for Table 1 contained typographical errors. The corrected table follows.

All online versions of the article were corrected on 13 October 2006.

	Average velocity ratio
5 sec	0.9473,+/-0.18
10 sec	0.9097,+/-0.19
15 sec	0.8602,+/-0.23
420 mW	0.9473,+/-0.18
350 mW	0.9251,+/-0.14
300 mW	0.9475,+/-0.14
250 mW	0.9564,+/-0.13

Note: Average velocity ratios (+/- standard deviation) for various trap durations (constant trapping power, 420 mW) and various trapping powers (constant duration 5 sec). The 15-sec trap duration has the greatest average decrease in VCL post-trapping.