ERRATUM

In the article, "Submicroscopic Mathematical Evaluation of Spermatozoa in Assisted Reproduction. 2. In Vitro Fertilization (Notulae Seminologicae. 7)," by P. Piomboni, E. Strehler, S. Capitani, G. Collodel, M. De

Santo, L. Gambera, E. Moretti, B. Baccetti, and K. Sterzik published in Vol 13, No. 8, pp. 635–646, Table III should read as follows.

Table III. IVF and Sperm Organelles^a

Characteristics		Mean		<i>t</i> distribution
		Unsuccessful IVF	Successful IVF	Unsuccessful IVF ↔ successful IVF
Status of spermatozoa	Single	91.10	95.64	1.1121
Acrosome	Normal position	30.81	51.30	5.0941***
	Normal shape	22.88	41.91	4.8010***
	Normal dimensions	26.99	49.10	4.7019***
	Compact content	32.72	59.38	5.5942***
Nucleus	Normal shape	27.46	47.24	3.9555***
	Mature compact chromatin	36.58	57.99	3.7748***
Cytoplasmic residues	Absent except small residues in the midpiece	71.26	68.05	0.7041
Mitochondria	Regular shape	40.68	64.67	3.7770***
	Regular helix assembly	40.07	52.46	1.8433*
Axoneme	Normal pattern	45.40	61.44	2.8205***
	Normal arms	48.16	68.78	2.9320**
	Normal shape	64.81	65.85	0.1970
Accessory fibers	Normal structure	55.31	67.98	1.9022*
Fibrous sheath	Normal structure	49.16	64.97	2.3125**
Plasma membrane	Normal structure	58.87	72.29	2.8852***

^a Significance of the correlation between IVF and quality of the various sperm organelles. ***0.005 significance; **0.01 significance; *0.05 significance.