

TABLE 2. The isosmotic cell volume of human sperm at different temperatures.

Temperature ^a (°C)	Volume (μm^3)	Sample size (n)	CV ^b within donors (%)	CV among donors (%)
22	28.2 ± 0.2^c	5	2.9	1.8
11	29.0 ± 0.3	5	9.2	2.4
0	28.2 ± 0.5	5	7.5	3.5
Mean \pm SEM across temperatures	28.5 ± 0.3			

^aThere was no significant difference across temperatures ($p = 0.11$).

^bCoefficient of variation.

^cMean \pm SEM.