

Erratum to

Structure of Chromatin in Spermatozoa

Lars Björndahl and Ulrik Kvist

E. Baldi and M. Muratori (eds.), *Genetic Damage in Human Spermatozoa*, Advances in Experimental Medicine and Biology 791, DOI 10.1007/978-1-4614-7783-9_1, © Springer Science+Business Media New York 2014

DOI 10.1007/978-1-4614-7783-9_12

The publisher regrets the following information was mistakenly interpreted on legend for Figure 1.1 during the production process. The correct legend is as follows:

Fig. 1.1 Schematic view of DNA double helix in sperm chromatin and its relation to protamine compounds, indicating possible role of zinc to connect protamines: one zinc per protamine molecule for every ten base pairs (turn of the helix) of the DNA. If negative charges of phosphate groups in DNA are neutralized by protamines, tight packing of sperm DNA chromatin fibers is possible. With permission from Björndahl and Kvist (2010)

The online version of the original chapter can be found at http://dx.doi.org/10.1007/978-1-4614-7783-9_12
