

Paper information: "Milk with Brain Factor-7 (BF-7 milk) enhances attention and cognition in normal persons". *Milchwissenschaft* 2009 Vol. 64 No. 3 pp.300-304

The resolution of Figures 3, 4, and 5 shown in the paper is low, making it difficult to evaluate the correct efficacy of BF-7. Therefore, we would like to replace them with figures obtained through the same experiments. These figures show the efficacy of BF-7.

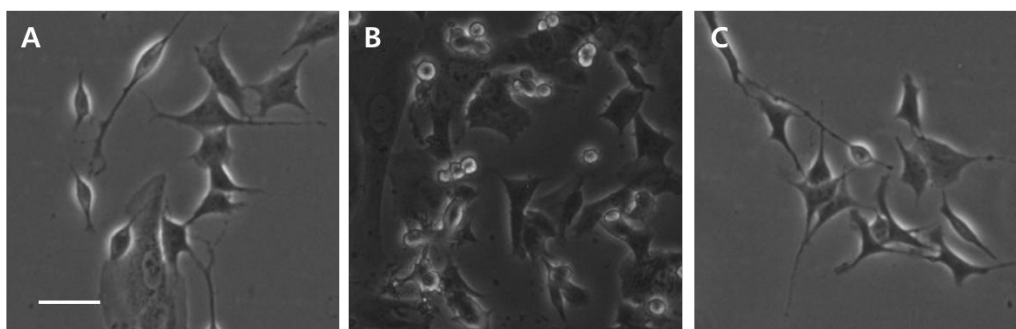


Fig. 3: Morphological assessment of neuronal stress by phase-contrast microscopy revealed that BF-7 milk prevented neuronal stress. (A) Control; (B) 3-HK; and (C) BF-7 milk + 3-HK. SK-N-SH cells were treated with 250  $\mu\text{M}$  of 3-HK for 24 h without (B) or with pretreatment (C) with 2  $\mu\text{l}$  of BF-7 milk. Scale bar, 10  $\mu\text{m}$ .

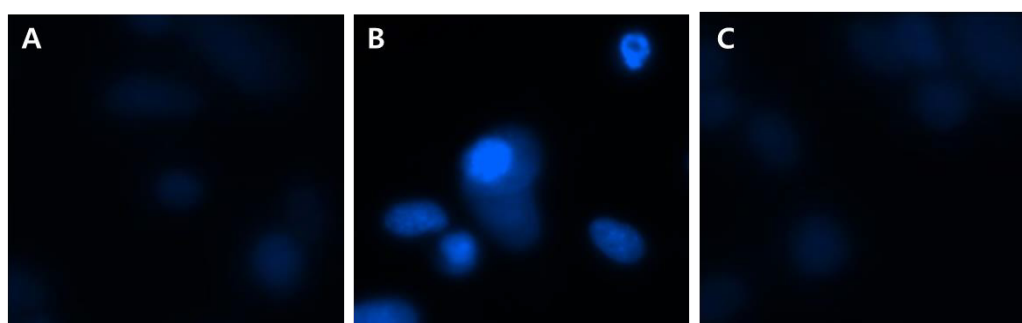


Fig. 4: Nuclear staining with Hoechst 33258 showed that BF-7 milk attenuated neuronal stress. (A) Control; (B) 3-HK; and (C) BF-7 milk + 3-HK. SK-N-SH cells were treated with 250  $\mu\text{M}$  of 3-HK for 24 h without (B) or with pretreatment (C) with 2  $\mu\text{l}$  of BF-7 milk.

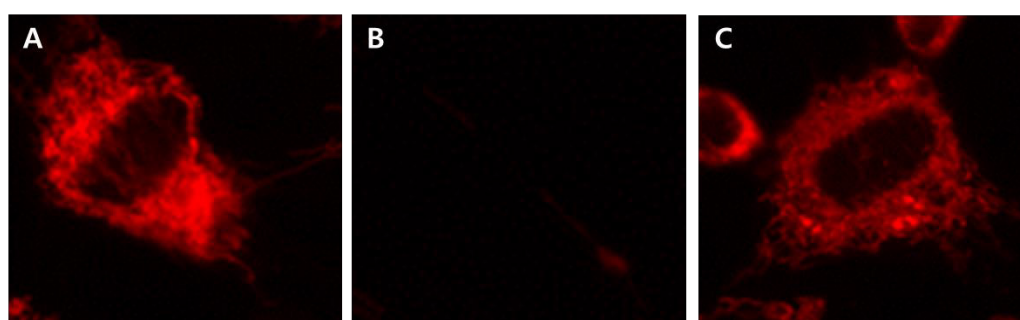


Fig. 5: Mitochondrial membrane potential detected by TMRE staining showed that BF-7 milk reinforced energy metabolism in neuronal cells. (A) Control; (B) 3-HK; and (C) BF-7 milk + 3-HK. SK-N-SH cells were treated with 250  $\mu\text{M}$  of 3-HK for 24 h without (B) or with pretreatment (C) with 2  $\mu\text{l}$  of BF-7 milk.  $\Delta\psi\text{m}$  as TMRE fluorescence was evaluated in SK-N-SH by fluorescence microscopy.

*This Erratum/Article Information was published at the request of the authors and did not undergo the peer review process of Milk Science International - Milchwissenschaft.*