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Erratum to: Blueberry Supplementation Effects on Neuronal and Pathological Biomarkers in Subjects at Risk for Alzheimer's Disease: A Pilot Study

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The authors from «Blueberry Supplementation Effects on Neuronal and Pathological Biomarkers in Subjects at Risk for Alzheimer's Disease: A Pilot Study», J Aging Res & Lifestyle 2023;12:77-83, advise an error in Figure 2. The

original Figure 2 has been corrected to display the correct SE bars.

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Figure 2. Effect of Blueberry supplementation on Blood biomarkers

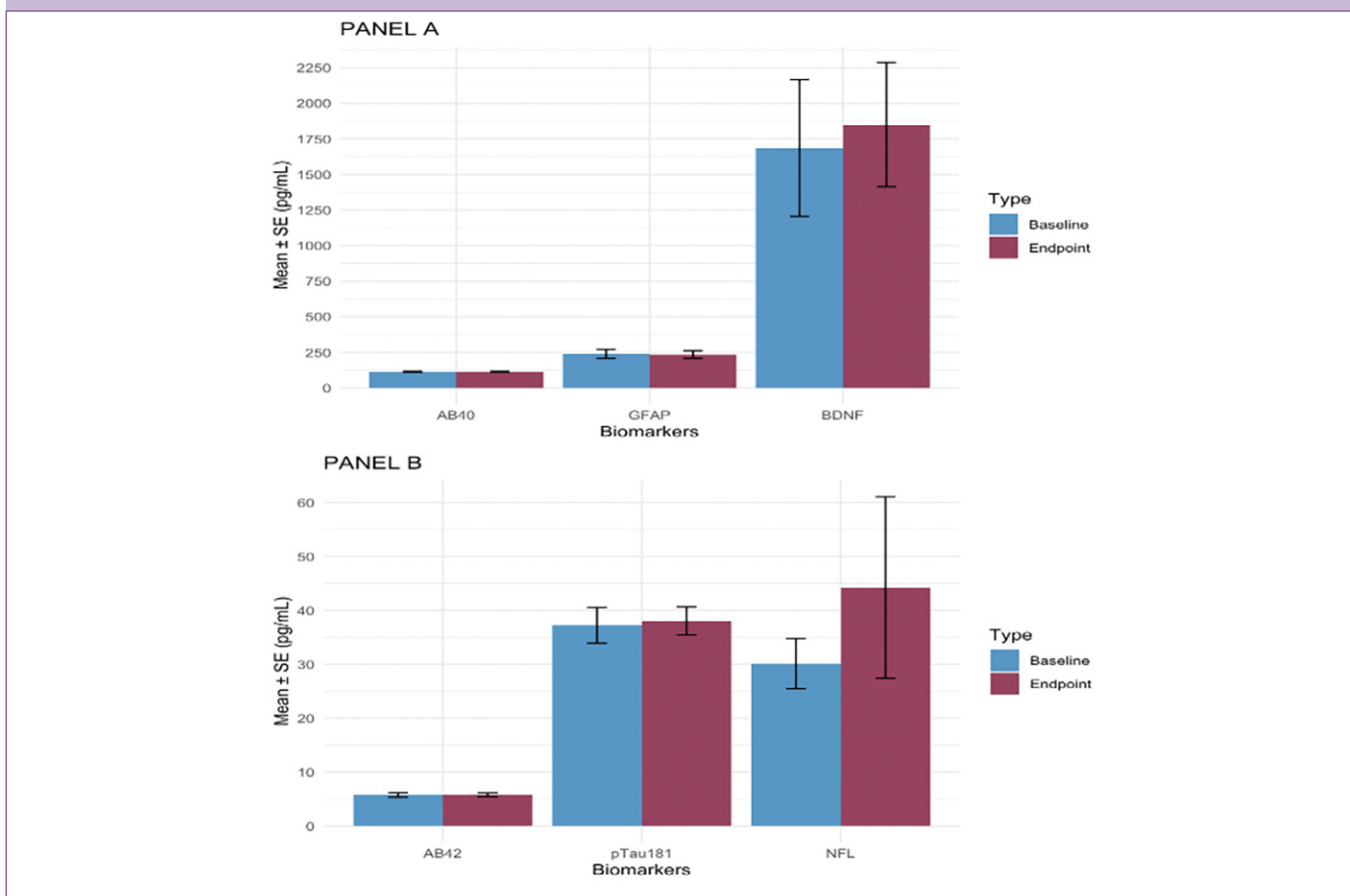


Figure 2A and Figure 2B depict mean (SE) plasma biomarker values at baseline (depicted in blue) and week 12/endpoint (depicted in purple). There were no statistically significant differences for any of the biomarkers measured. Abbreviations: Aβ40 = amyloid-beta 40; Aβ42 = amyloid-beta 42; ptau181 = phosphorylated Tau181; NFL = neurofilament light; GFAP = Glial Fibrillary Acidic Protein; BDNF = Brain Derived Neurotrophic Factor