

Supplementary Information

Egg White Hydrolysate as a functional food ingredient to prevent cognitive dysfunction in rats following long-term exposure to aluminum

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Figure legend

Fig SI. Effect of EWH on the presence of aluminum in hippocampus. Autofluorescence (green) (A), lumogallion fluorescence (orange) for Al in control (B) and EWH-treated animals (C) showing no specific orange fluorescence. DAPI-staining (blue), (A'), (B') & (C'); autofluorescence or lumogallion & DAPI overlay (A''), (B'') & (C''). Scale bars: 50 μ m (objective X20).

Figure SI

