Association of fall rate and functional status by \textit{APOE} genotype in cancer survivors after exercise intervention

SUPPLEMENTARY MATERIALS

Supplementary Table 1: \textit{APOE} allele frequencies compared to reference$^1$

| \textit{APOE} Allele | Frequency (n) | Reference frequency | $p$     |
|-----------------------|---------------|---------------------|---------|
| \varepsilon 2         | 6.7% (17)     | 5.3%                | 0.477   |
| \varepsilon 3         | 81.7% (206)   | 79.8%               |         |
| \varepsilon 4         | 11.5% (29)    | 14.9%               |         |

$^1$Data from: Johnson LA, Zuloaga DG, Bidiman E, Marzulla T, Weber S, Wahbeh H, Raber J. apoE2 exaggerates PTSD-related behavioral, cognitive, and neuroendocrine alterations. Neuropsychopharmacology. 2015; 40:2443–53.