**S4 Table. Associations between Levine BioAge and all-cause mortality in the oldest-old (aged 85+)**

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| --- | --- | --- | --- |
|  | Hazard Ratio (95% CI) | Zscore | P value |
| Model 1: without disease count adjustment  | 1.04 (1.01-1.07) | 2.63 | 0.009 |
| Model 2: with disease count adjustment | 1.04 (1.01-1.07) | 2.72 | 0.007 |

CI, confidence interval. Results are based on Parametric Survival Models (Gompertz distribution). Models were not adjusted for chronological age (but adjusted for sex), given that it was top-coded at age 85 in NHANES IV.