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| **S7 Table.** Results of the multiple logistic regression analysesassessing the associations between moderate lifetime alcohol intake and Aβ positivity by age subgroup  |
|   | OR (95% CI) † | *p-*Value |
| Age |  |  |
| Younger (<75 y) (n = 258) |  |  |
| <1 SD/week  | 1.567 (0.352 to 6.982) | 0.556 |
|  1–13 SDs/week | 0.549 (0.243 to 1.243) | 0.151 |
|  14+ SDs/week | 0.359 (0.099 to 1.302) | 0.119 |
| Older (≥75 y) (n = 156) |  |  |
| <1 SD/week | 0.905 (0.117 to 7.028) | 0.924 |
|  1–13 SDs/week | 0.080 (0.021 to 0.299) | <0.001 |
|  14+ SDs/week | 0.257 (0.058 to 1.129) | 0.072 |
| † By multiple logistic regression analysis controlling for sex, apolipoprotein ε, vascular risk score, and Geriatric Depression Scale score (no drinking served as the reference group).Abbreviations: Aβ, amyloid-beta; OR, odds ratio; CI, confidence interval; SD, standard drink. |