**S1 Table. The parameters for four trajectory classes from latent class growth modelling.**

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| --- | --- | --- | --- | --- | --- |
| Trajectory groups | Intercept (SE) | Linear term (SE) | Quadratic term (SE) | GMP (%) | Ave PP |
| Class 1 | 17.50355 (0.48135)  | 0.09143 (0.02154) | -0.00080 (0.00023) | 22.4 | 0.86 |
| Class 2 | 13.39077 (0.15181)  | 0.32287 (0.00796) | -0.00257 (0.00010) | 44.1 | 0.80 |
| Class 3 | 20.11880 (0.24321)  | 0.19963 (0.00596)  | - | 6.3 | 0.90 |
| Class 4 | 14.75260 (0.28741)  | 0.34678 (0.01542)  | -0.00237 (0.00019)  | 27.2 | 0.82 |

GMP=Group membership probability; AvePP=Average posterior probability; SE=standard error