**Figure 3—source data 1.** Akaike information criterion (AIC) for 1–9 Gaussian mixture models to estimate the empirical ET distribution. The dataset and R code are available at Figshare (“Dataset1.csv” and “Source code 1.R”) (n=264 from 23 individuals)

|  |  |  |
| --- | --- | --- |
| Number of peaks | AIC | ΔAIC |
| **3**  | 2768.8  | 0.0  |
| 4  | 2773.0  | 4.2  |
| 2  | 2777.8  | 9.0  |
| 5  | 2779.3  | 10.5  |
| 6  | 2780.5  | 11.6  |
| 7  | 2785.9  | 17.1  |
| 8  | 2791.2  | 22.3  |
| 9  | 2796.8  | 27.9  |
| 1  | 2996.6  | 227.8  |

The best model is shown in bold.