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| *Table 1: Ensemble weights and fit statistics for calibration-period performance (1948-2008)* | | | |
|  | Ensemble Weight | RMSE | MAE |
| Ensemble | NA | 1.02 | 0.808 |
| Abramowitz | NA | NA | NA |
| Berry | 0.043 | 1.260 | 1.099 |
| Campbell (TrialHeat) | 0.284 | 1.610 | 1.252 |
| Campbell (Bump) | 0.086 | 1.740 | 1.412 |
| Cuzán 1 | 0.035 | 2.300 | 1.751 |
| Cuzán 2 | 0.406 | 1.960 | 1.426 |
| Erikson-Wlezien | 0.026 | 1.780 | 1.568 |
| Hibbs | 0.000 | 2.810 | 2.240 |
| Holbrook | 0.121 | 2.140 | 1.734 |
| Klarner |  |  |  |
| Lockerbie | 0.000 | 3.940 | 3.329 |
| *The first column shows the weight assigned each component model in the final ensemble. The other columns show two fit statistics to evaluate the relative performance of each component model and the ensemble across the calibration period. EBMA tends to place higher weight on better performing models, but the relationship is not linear.* | | | |