## Tables

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Table 1: Entire Sample Model Errors

|                | Theoretical | Empirical | AR(1) | Random Walk |
|----------------|-------------|-----------|-------|-------------|
| Share bias     | 0.00        | 0.00      | 0.00  | 0.00        |
| Share variance | 1.00        | 1.00      | 1.00  | 1.00        |
| RMSFE          | 0.34        | 0.34      | 0.34  | 0.34        |
| MAFE           | 0.23        | 0.23      | 0.22  | 0.23        |

Table 2: Policy Change Sample Model Errors

|                | Theoretical | Empirical | AR(1) | Random Walk |
|----------------|-------------|-----------|-------|-------------|
| Share bias     | 0.01        | 0.00      | 0.00  | 0.00        |
| Share variance | 0.99        | 1.00      | 1.00  | 1.00        |
| RMSFE          | 0.64        | 0.63      | 0.63  | 0.64        |
| MAFE           | 0.39        | 0.37      | 0.37  | 0.39        |

Table 3: Entire Sample Models Diebold Mariano Tests

|             | Theoretical   | Empirical     | AR(1)        | Random Walk   |
|-------------|---------------|---------------|--------------|---------------|
| Theoretical | NA            | 0.012 (0.99)  | 2.139 (0.03) | 1.355 (0.18)  |
| Empirical   | -0.012(0.99)  | NA            | 0.136 (0.89) | -0.001 (1)    |
| AR(1)       | -2.139(0.03)  | -0.136 (0.89) | NA           | -2.019 (0.04) |
| Random Walk | -1.355 (0.18) | 0.001(1)      | 2.019 (0.04) | NA            |

Notes: Positive values indicate the Model in the column is better. P-values in parentheses.

Table 4: Policy Change Sample Models Diebold Mariano Tests

|             | Theoretical   | Empirical        | AR(1)            | Random Walk   |
|-------------|---------------|------------------|------------------|---------------|
| Theoretical | NA            | 0.037 (0.97)     | $0.037 \ (0.97)$ | 0.816 (0.42)  |
| Empirical   | -0.037 (0.97) | NA               | 0.033(0.97)      | -0.033 (0.97) |
| AR(1)       | -0.037 (0.97) | -0.033 (0.97)    | NA               | -0.034 (0.97) |
| Random Walk | -0.816 (0.42) | $0.033 \ (0.97)$ | $0.034\ (0.97)$  | NA            |

Notes: Positive values indicate the Model in the column is better. P-values in parentheses.