Table 1.—Regression parameters for equations explaining bond sales as percent of permanent income

| Partial regression coefficients | Amount | Amount |
|---------------------------------|------------------|-------------------|
| T/Y* | | 0. 211 (. 039) |
| r _{el} | | . 672 (. 197) |
| rus | · | ` 400′ |
| $r_{us} = s_{l}$ | | |
| E/Y ⁹ | . 423 (. 157) | |
| F/Y* | . 791 (. 264) | |
| $(S/Y^p)_{t-1}$ | (. 115) | |
| $(r^{ei}=r)_{ sl}$ | (.156) | |
| V/Y ^p | (.028) | |
| P' | (.024) | 137 (. 037) |
| Reg. Q. | (. 11) | . 578 |
| C/Y* | | (. 249) . 11 |
| Standard error | 2. 55 | 2. 13 1. 54 |

Note.—All dollar magnitudes are seasonally adjusted, including the stock of State and local debt(s). All percentages and rates (including interest rate spreads) are scaled in 1/100 of a point; for example, the municipal bond yield, 338, should be read as 3,38 percent. The dependent variable is itself a percentage written in basis points, like every independent variable except Reg. Q. All percentage numerators and interest rates shown in table 1 are current period values except the debt stock(s) variable whish is lagged by 1/2 year.