

## Log

Variable	returns	IS			OOS
		$\overline{R}^2$	$\overline{R}^2$	$\overline{R}^2$	$\overline{R}^2$
		T			
d/e	Dividend payout ratio	0.02	-0.10	-0.10	-0.70
svar	Stock variance	-0.09	-0.07	-0.07	-0.79
dfr	Default return spread	-0.02	-0.07	-0.08	-0.37
lty	Long term yield	-0.03	0.02	0.02	-0.80
ltr	Long term return	0.04	0.07	0.08	-0.63
infl	Inflation	-0.01	0.14	-0.05	<b>0.01</b> *
tms	Term spread	0.12	0.18	0.20	<b>0.22</b> **
tbl	Treasury-bill rate	0.10	<b>0.20</b> *	0.15	-0.08*
dfy	Default yield spread	-0.06	<b>0.28</b> *	0.28	-0.56
d/p	Dividend price ratio	0.12	<b>0.33</b> *	0.29	-0.30
d/y	Dividend yield	<b>0.22</b> *	<b>0.47</b> **	0.45	-1.12
e/p	Earning price ratio	<b>0.51</b> **	<b>0.54</b> **	0.45	-1.04
eqis	Pct equity issuing	<b>0.82</b> ***	<b>0.80</b> ***	0.59	<b>0.14</b> **
b/m	Book to market	<b>0.45</b> **	<b>0.81</b> ***	0.88	-3.28
e <sup>10</sup> /p	Earning(10Y) price ratio	<b>0.46</b> **	<b>0.86</b> ***	0.96	-2.21
csp	Cross-sectional prem	<b>0.92</b> ***	<b>0.99</b> ***	0.93	-0.94
ntis	Net equity expansion	<b>0.94</b> ***	<b>1.02</b> ***	0.88	-0.16
cay3	Cnsmptn, wlth, incme	<b>1.88</b> ***	<b>1.87</b> ***	1.57	-2.05