

Dimson Two-Factor Results by Fund Type

Model: $(R_{PE} - R_F)_t = \alpha + \sum_{k=0}^L \beta_k Mkt_{\{t-k\}} + e_t$ (95% CI)

Dimson beta to MKT

PE Global (L=2)
 $\alpha_q = 1.764\%$



Buyout Global (L=2)
 $\alpha_q = 1.944\%$



Growth Global (L=2)
 $\alpha_q = 1.538\%$



VC Global (L=5)
 $\alpha_q = -0.391\%$



Alpha (% per quarter)

PE Global (L=2)
 $\alpha_q = 1.764\%$



Buyout Global (L=2)
 $\alpha_q = 1.944\%$



Growth Global (L=2)
 $\alpha_q = 1.538\%$



VC Global (L=5)
 $\alpha_q = -0.391\%$



-1

0

1

2