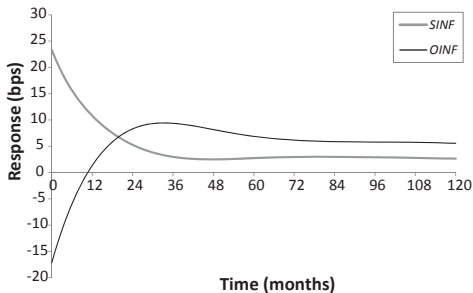


$$(SINF, OINF) \rightarrow FTP^{2,1}$$



$$(SINF, OINF) \rightarrow FTP^{9,1}$$

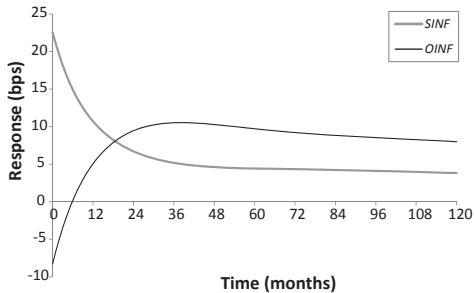


Figure 6. Response to inflation shock. Each panel plots the impulse responses of forward term premiums (FTPs) to shocks to spanned and unspanned inflation ($SINF$, $OINF$), implied by our preferred model with unspanned macro risks (\mathcal{M}_{us}). $SINF$ is the projection of INF onto the PCs; $OINF$ is the component of INF orthogonal to the PCs. $FTP^{p,1}$ is defined as the difference between the forward rate that one could lock in today for a one-year loan commencing in p years and the expectation for p years in the future of the one-year yield.