

	positive specialization	$w_{u,v}^{(J)}$
sHL	$u \in [0, 1),$ $J = 1$	$w_{u,s}$
sqW	$u = s,$ $q^J = -\xi/s,$ $\xi \in [-s, -s^{-1}]$	$W_{\xi,s}$
scaled geometric	$u = -\alpha\epsilon,$ $q^J = 1/\epsilon,$ $\epsilon \rightarrow 0,$ $\alpha \in [0, -s^{-1}]$	$\tilde{w}_{\alpha,s}$

	positive specialization	$w_{v,s}^{*,(I)}$
sHL	$v \in [0, 1),$ $I = 1$	$w_{v,s}^*$
sqW	$v = s,$ $q^I = -\theta/s,$ $\theta \in [-s, -s^{-1}]$	$W_{\theta,s}^*$
scaled geometric	$u = -\beta\epsilon,$ $q^I = 1/\epsilon,$ $\epsilon \rightarrow 0,$ $\beta \in [0, -s^{-1}]$	$\tilde{w}_{\beta,s}^*$