●	$\tau, w, c1, c2 = 0.2, 0.30, 0.30, 0.30$	
●	**$\tau, w, c1, c2 = 0.2, 0.30, 0.30, 0.60$**	
●	$\tau, w, c1, c2 = 0.2, 0.30, 0.30, 1.20$	
●	$\tau, w, c1, c2 = 0.2, 0.30, 0.70, 0.30$	
●	$\tau, w, c1, c2 = 0.2, 0.30, 0.70, 0.60$	
●	$\tau, w, c1, c2 = 0.2, 0.30, 0.70, 1.20$	
●	$\tau, w, c1, c2 = 0.2, 0.30, 1.20, 0.30$	
●	$\tau, w, c1, c2 = 0.2, 0.30, 1.20, 0.60$	
●	$\tau, w, c1, c2 = 0.2, 0.30, 1.20, 1.20$	

●	$\tau, w, c1, c2 = 0.2, 0.70, 0.30, 0.30$
●	$\tau, w, c1, c2 = 0.2, 0.70, 0.30, 0.60$
●	$\tau, w, c1, c2 = 0.2, 0.70, 0.30, 1.20$
●	$\tau, w, c1, c2 = 0.2, 0.70, 0.70, 0.30$
●	$\tau, w, c1, c2 = 0.2, 0.70, 0.70, 0.60$
●	$\tau, w, c1, c2 = 0.2, 0.70, 0.70, 1.20$
●	$\tau, w, c1, c2 = 0.2, 0.70, 1.20, 0.30$
●	$\tau, w, c1, c2 = 0.2, 0.70, 1.20, 0.60$
●	$\tau, w, c1, c2 = 0.2, 0.70, 1.20, 1.20$