



Scenario 1	Scenario 2 (2020-2030)		Scenario 3 (2020-2030)	
$P_{tn} = P_{tr} = 0$	$P_{tn} = 0.0033$	$P_{tr} = 0.0426$	$P_{tn} = 0.0062$	$P_{tr} = 0.0836$
$P_{n,V} = P_{r,V} = 0.01048$	$P_{n,V} = 0.0048$	$P_{r,V} = 0.0131$	$P_{n,V} = 0.0047$	$P_{r,V} = 0.0129$
$P_{n,E} = P_{r,E} = 0.10557$	$P_{n,E} = 0.0449$	$P_{r,E} = 0.1218$	$P_{n,E} = 0.0452$	$P_{r,E} = 0.1204$
$P_{n,C} = P_{r,C} = 0.5$	$P_{n,C} = 0.2708$	$P_{r,C} = 0.7396$	$P_{n,C} = 0.2636$	$P_{r,C} = 0.6281$

$V_n = 0.5351$ $E_n = 0.3118$ $C_n = 0.1531$ r Restricted range species
 $V_r = 0.7071$ $E_r = 0.1465$ $C_r = 0.1464$ n Remaining species