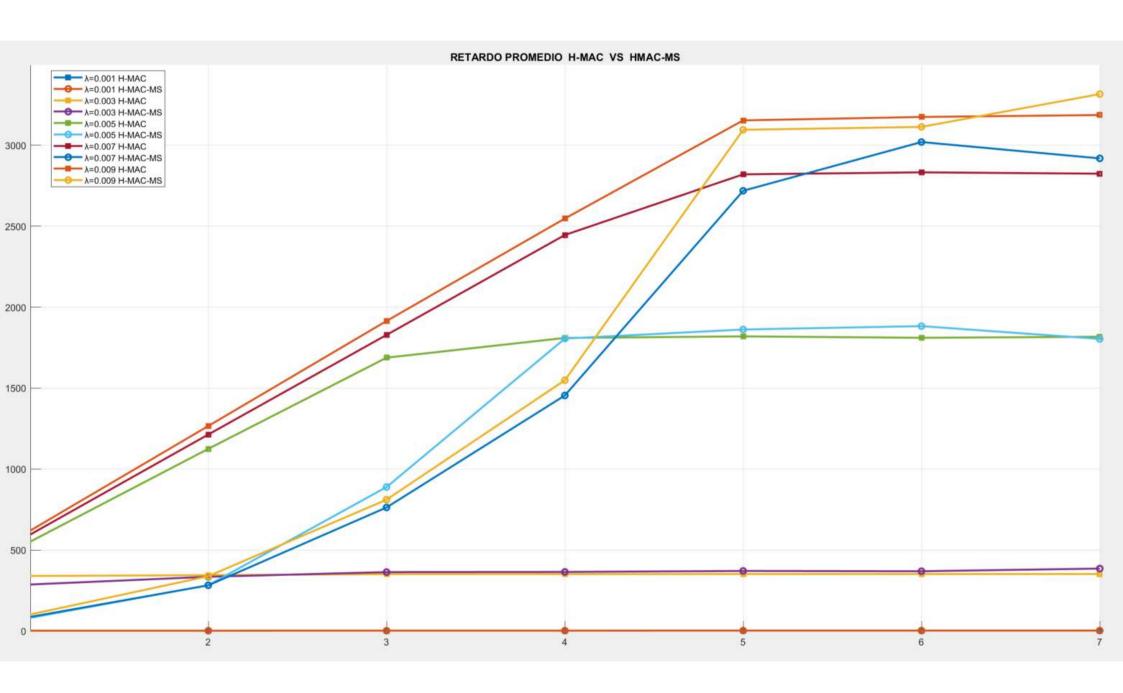
VARIANDO "λ" CON "N=20"

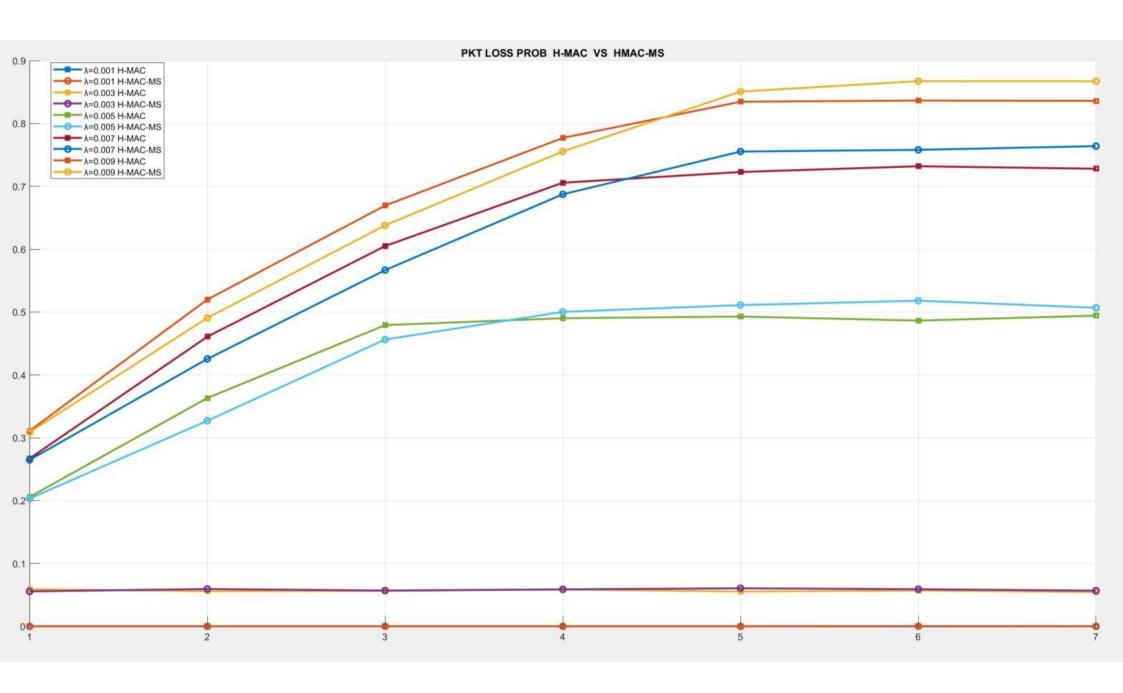
T1 =

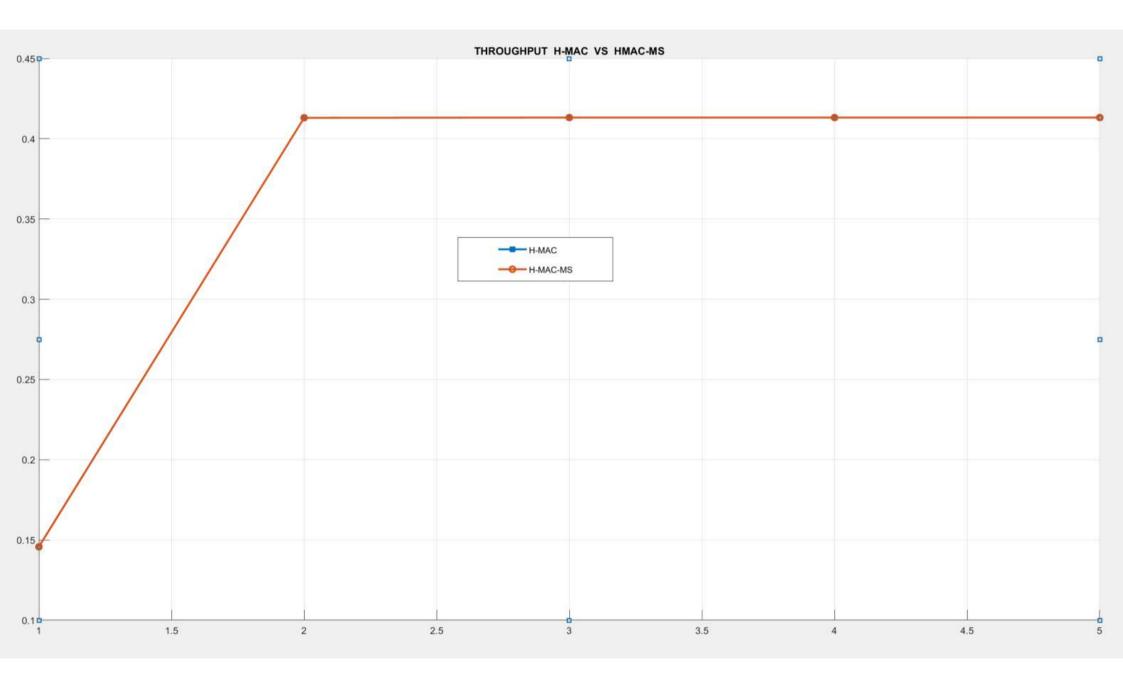
5×3 table

Lambda	Capacidad_de_red	pkts_generados_por_la_Red
		1.0
0.001	0.41322	0.14
0.003	0.41322	0.42
0.005	0.41322	0.7
0.007	0.41322	0.98
0.009	0.41322	1.26

N =





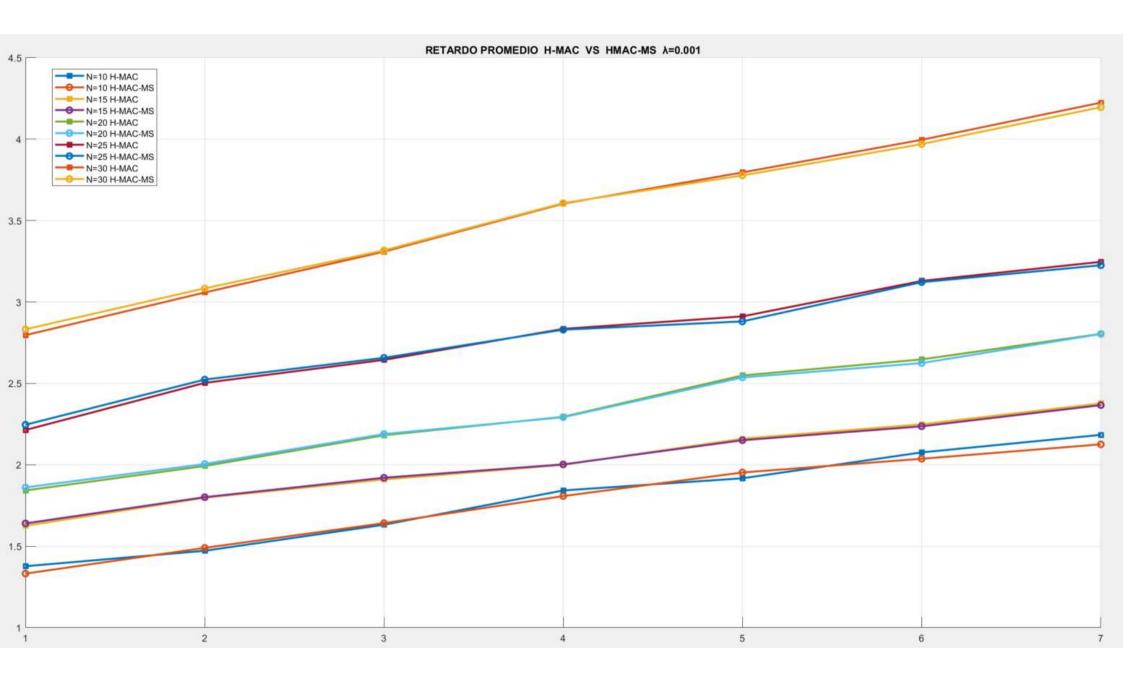


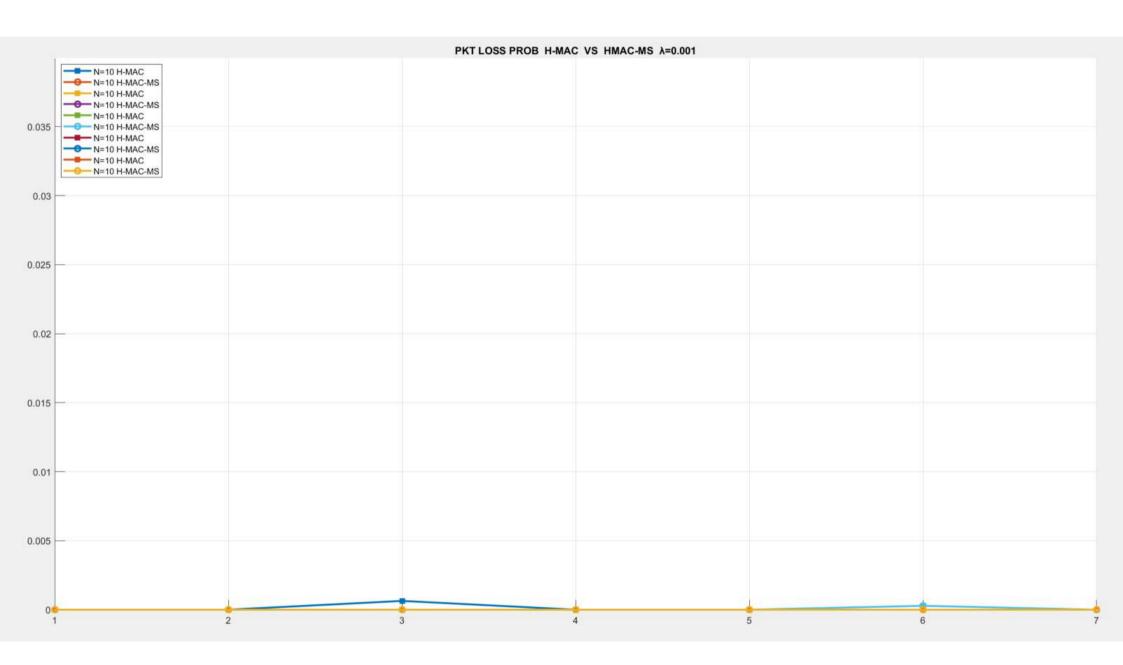
VARIANDO "N" CON λ=0.001

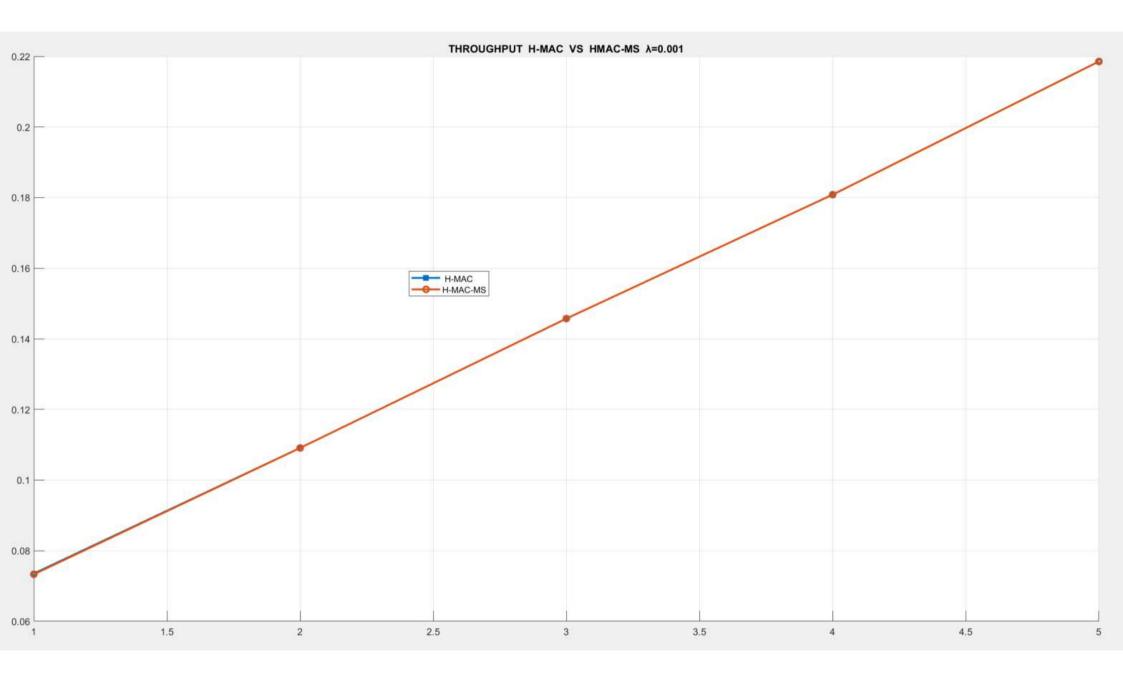
T2 =5×3 table Capacidad de red pkts generados por la Red N 0.07 10 0.45045 15 0.105 0.43103 20 0.41322 0.14 25 0.39683 0.175 30 0.38168 0.21

1.0000e-03

Lambda =

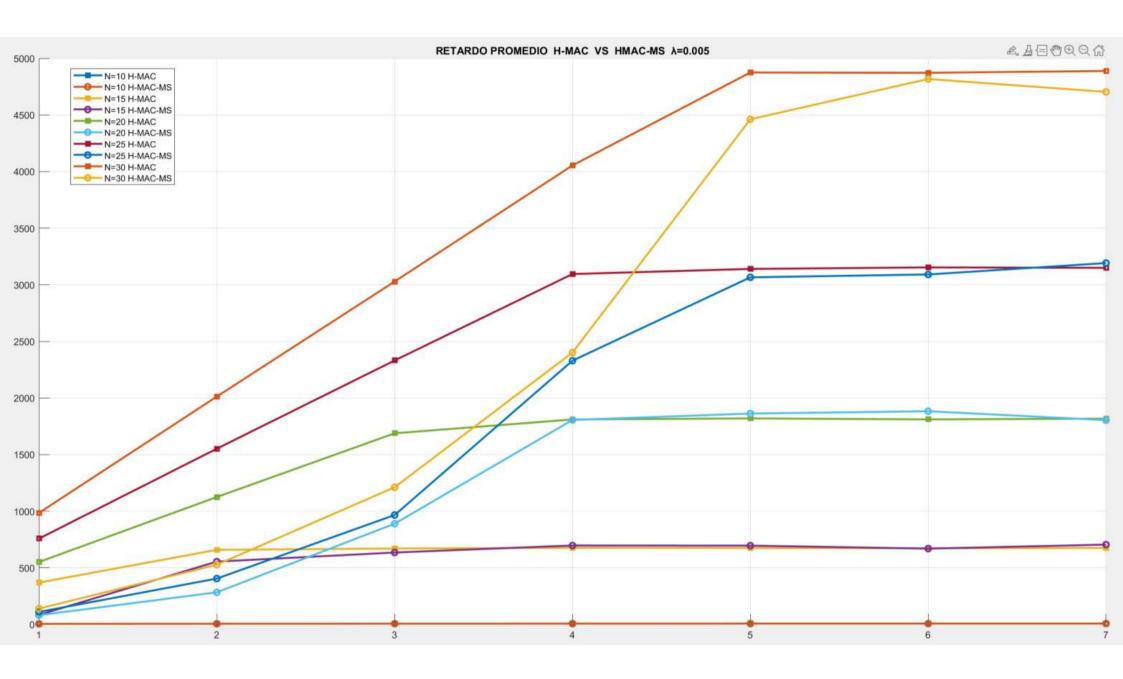


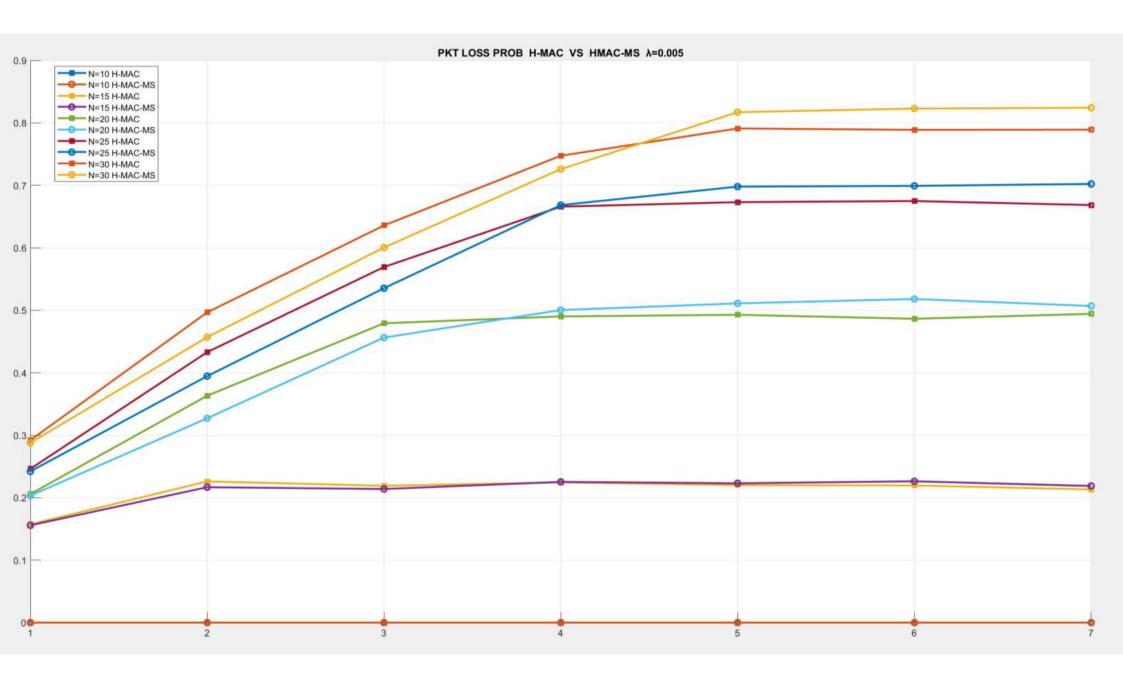


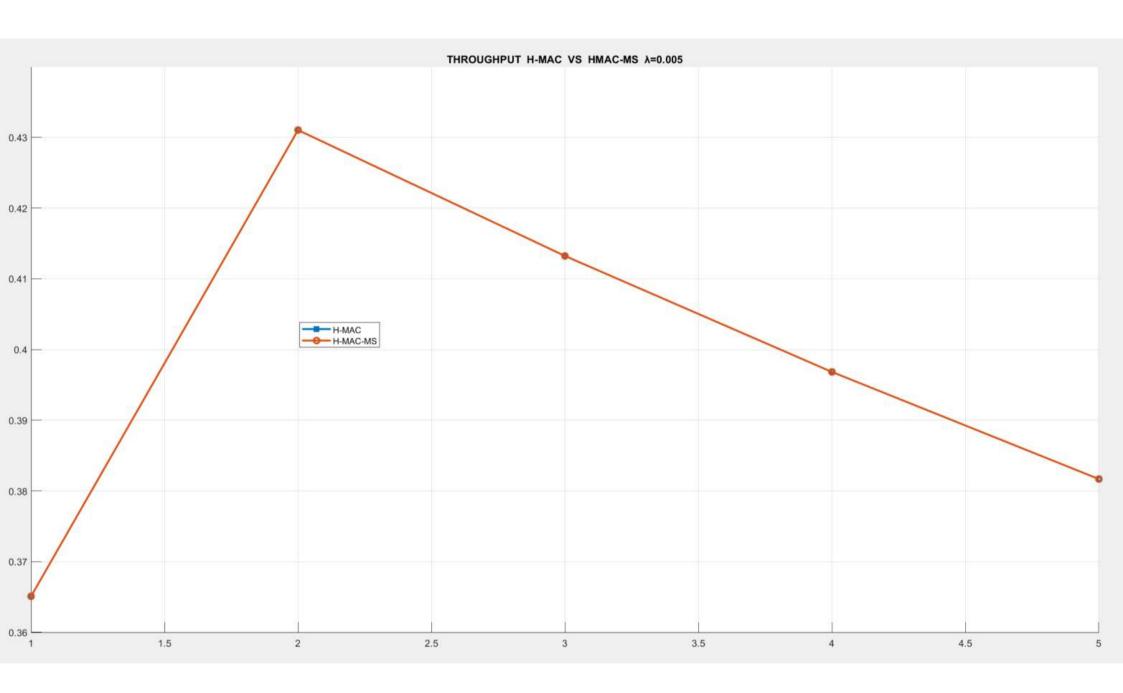


VARIANDO "N" CON λ=0.005

T3 = 5×3 table Capacidad_de_red pkts_generados_por_la_Red N 10 0.45045 0.35 15 0.43103 0.525 20 0.41322 0.7 25 0.39683 0.875 30 0.38168 1.05 Lambda = 0.0050







VARIANDO "N" CON " λ=0.009"

T4 =

5×3 table

Capacidad_de_red	pkts_generados_por_la_Red
0.45045	0.63
0.43103	0.945
0.41322	1.26
0.39683	1.575
0.38168	1.89
	0.45045 0.43103 0.41322 0.39683

Lambda =

0.0090

