

Scenario	Poached harvest <i>(in mt &amp; % change)</i>	Farmed harvest <i>(in mt)</i>	Steady state population <i>(in mt &amp; % change)</i>	Trader profit <i>(in million USD and change)</i>	Fishing profit <i>(in million USD and change)</i>	Farming profit
<b>Linear quadratic cost</b>						
Vertical Monopoly	507.04 0%	0	17277 0%	402.02 0	1.22 0	0
Quantity adjustment	363.71 -28.27%	333.6	18220.5 5.46%	206.87 -195.16	0.57 -0.66	174.03
Price setting	536.7 5.85%	430.05	17235 -0.24%	88.18 -313.84	3.57 2.34	58.74
<b>Quadratic cost</b>						
Vertical Monopoly	509.64 0%	0	17259 0%	406.15 0	8.14 0	0
Quantity adjustment	369.87 -27.42%	330.94	18182 5.35%	213.93 -192.22	3.86 -4.28	171.26
Price setting	520.27 2.09%	425.3	17184 -0.43%	105.82 -300.33	8.56 0.42	70.71