Table 7. For the overfishing analysis, formulas used to calculate the distribution C_{ab} of the foregone catch "borne" by each of the three income groups b as external costs of consumption by each group a

		Bearers of foregone catch		
		Low	Middle	High
Consumers of fish and fishery products	Low	$F_{LL}\left(1-e_{L\to M}-e_{L\to H}\right)$	$\sum_{a=L,M,H} F_{aM}\, e_{a\to L}$	$\sum_{a=L,M,H} F_{aH}\, e_{a\to L}$
	Middle	$\sum_{a=L,M,H} F_{aL}\, e_{a\to M}$	$F_{MM}\left(1-e_{M\to L}-e_{M\to H}\right)$	$\sum_{a=L,M,H} F_{aH}\, e_{a\to M}$
	High	$\sum_{a=L,M,H} F_{aL}\, e_{a\to H}$	$\sum_{a=L,M,H} F_{aM}\, e_{a\to H}$	$F_{HH}\left(1-e_{H\to L}-e_{H\to M}\right)$