














<i>Assuming that the following mosquito control programs are the only choices you can made, which one do you choose?</i>			
	Option A	Option B	Option C (Status quo)
Risk level of a WNV outbreak	Average risk 	High risk 	Neither Option A, nor Option B
Further public health actions to reduce the Tiger Mosquito health risks	YES 	NO 	
Nuisance level of mosquitoes during day time 	No improvement 	Improved level – Low Nuisance 	Current situation (i.e. current mosquito control program)
Nuisance level of mosquitoes during night time 	Improved level – Low Nuisance 	Improved level – No Nuisance 	
Expected bi-monthly cost	10€ 	15€ 	0€ 
Choice			

Source: Bithas, K., Latinopoulos, D., Kolimenakis, A. and Richardson, C., 2018. Social benefits from controlling invasive Asian tiger and native mosquitoes: a stated preference study in Athens, Greece. *Ecological Economics*, 145, pp.46-56.