	Ecological impacts survey version		Economic impacts survey version		Human health and wellbeing impacts survey version		All impacts survey version	
	Coeff. <sup>†</sup>	Cronbach's alpha <sup>‡</sup>	Coeff.	Cronbach's alpha	Coeff.	Cronbach's alpha	Coeff.	Cronbach's alpha
Loadings:			ato da da		di di di		at starts	
x1: government has the knowledge	0.61***	0.752	0.79***	0.769	$0.77^{***}$	0.776	$0.80^{***}$	0.810
to manage the amphibian and								
reptile disease transmission risk	0 0 4 ***	0	o <b></b> ***	0.000	0 - 0 ***	0.010	0 ***	0.074
x2: government has the money to	$0.84^{***}$	0.766	0.57***	0.823	$0.60^{***}$	0.819	0.63***	0.854
manage the amphibian and reptile								
disease transmission risk	o <b>a</b> o***	0.017	0.70***	0.7(0)	0.00***	0.745	0.00***	0.705
x3: government has sufficient	$0.79^{***}$	0.817	0.79***	0.768	$0.82^{***}$	0.765	$0.88^{***}$	0.795
skilled people to manage the								
amphibian and reptile disease								
transmission risk	0 55***	0.906	0 < 1***	0.700	0.50***	0.000	0.64***	0.021
x4: government has been effective	$0.55^{***}$	0.806	0.64***	0.790	0.59***	0.800	0.04	0.831
in managing the amphibian and								
reptile disease transmission risk x5: government can be trusted to	$0.68^{***}$	0.774	$0.68^{***}$	0.780	$0.68^{***}$	0.784	0.72***	0.814
properly manage the amphibian	0.08	0.774	0.08	0.780	0.08	0.764	0.72	0.814
and reptile disease transmission								
risk								
Variances:								
error.x1	0.63		0.37		0.41		0.35	
error.x2	0.09		0.67		0.41		0.61	
error.x3	0.37		0.37		0.32		0.01	
error.x4	0.70		0.59		0.66		0.59	
error.x5	0.54		0.53		0.05		0.48	
Social trust	1.00		1.00		1.00		1.00	
Covariance:								
error.x4 with error.x5	0.32***		0.26***		$0.28^{***}$		0.35***	
N	507		507		505		488	
RMSEA	0.069		0.046		0.046		0.049	

S22 Table. Confirmatory factor analysis for respondents' 'social trust' for different survey versions that presented the ecological impacts, economic impacts, human health and wellbeing impacts, or all impacts of pathogen transmission.

CFI	0.960	0.979	0.982	0.983	
$\chi^2$	13.522***	8.273*	$8.255^{*}$	8.684*	
Cronbach's alpha for scale	0.81		.822 (	0.824 0.8	52

<sup>†</sup> Standardized values. <sup>\*\*\*</sup> denotes significance at p<0.01. <sup>\*\*</sup> denotes significance at p<0.05. <sup>\*</sup> denotes significance at p<0.1. <sup>‡</sup> Cronbach's alpha if items are removed from the scale.