

**Article title:** Strategic Uncertainties Surrounding Mosquito Borne Disease Policy-Making in the Netherlands: A Game Theoretic Analysis

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**Supplementary file 1.** Overview of Interviewed Stakeholders

Table S1. *list of institutional affiliation of interviewees and their main field of expertise. The third columns reports the domains the interviewees are mostly active in (H=human health, E=environment, A=animal health, V=vectors) and the fourth columns reports the governmental level where they mostly function (N=national, P=provincial, L=local). The institutional abbreviations stand for the following. RIVM = national institute for public health and the environment, GGD = municipal public health services, PBL = Netherlands environmental assessment agency, LNV = ministry of agriculture, nature and food quality, WUR = Wageningen university and research, NVWA = Netherlands food and consumer product safety authority, CMV = centre for monitoring of vectors, VWS = ministry of health, welfare and sport, DWHC = Dutch wildlife health centre.*

Institution	Field	Domains	Level
RIVM	1 medical entomologist, 1 hydrologist, 1 biologist, 1 medical doctor	H, E	N
GGD	1 nurse, 2 medical doctors, 1 entomologist	H, E	L
Safety region	1 manager, 1 risk analyst	H	L
PBL	1 researcher	E	N
Water authority	3 policy advisors	E	L
LNV	1 policy advisor	A	N
Pest control company	1 technical manager	V	N
Municipality	1 water expert, 1 ecologist, 2 policy advisors	E	L
WUR	1 entomologist, 1 ecologist	V, E	N
NVWA	1 veterinarian, 2 entomologist (from NVWA-CMV)	A, V	N
VWS	2 policy advisors	H	N
Province	1 entomologist, 1 policy advisor	E	P
DWHC	1 pathologist	A	N