

## USUV and/or WNV IgG reactive bird ringers (N = 37)

	PA IgG (NS1)				IgG PA result	FRNT WNV	FRNT USUV	Interpretation	N
	WNV	USUV	TBEV	JEV					
WN-133	28				WNV	160	40	<b>Confirmed WNV exposure</b>	<b>1</b>
WN-157	63				WNV			Possible WNV exposure	
WN-143	24				WNV	10		Possible WNV exposure	
WN-142	47				WNV	20		Possible WNV exposure	
WN-129	43				WNV			Possible WNV exposure	
WN-123	39				WNV			Possible WNV exposure	
WN-113	45				WNV			Possible WNV exposure	
WN-090	33				WNV			Possible WNV exposure	
WN-089	25				WNV			Possible WNV exposure	
WN-086	236				WNV			Possible WNV exposure	
WN-080	100				WNV			Possible WNV exposure	<b>20</b>
WN-057	72				WNV			Possible WNV exposure	
WN-053	22				WNV			Possible WNV exposure	
WN-046	60				WNV			Possible WNV exposure	
WN-043	70				WNV			Possible WNV exposure	
WN-042	58				WNV	10		Possible WNV exposure	
WN-037	59				WNV			Possible WNV exposure	
WN-034	62				WNV			Possible WNV exposure	
WN-031	26				WNV			Possible WNV exposure	
WN-003	68				WNV			Possible WNV exposure	
WN-002	30				WNV	20		Possible WNV exposure	
WN-112	59	188		64	USUV (WNV/JEV)	20	160	<b>Confirmed USUV exposure</b>	<b>1</b>
WN-114		22			USUV			Possible USUV exposure	
WN-109		24			USUV			Possible USUV exposure	
WN-098		53			USUV	20	10	Possible USUV exposure	
WN-097		47			USUV			Possible USUV exposure	
WN-096		25			USUV		10	Possible USUV exposure	
WN-095		25			USUV		20	Possible USUV exposure	<b>12</b>
WN-094		71			USUV		20	Possible USUV exposure	
WN-072		21			USUV			Possible USUV exposure	
WN-065		65			USUV	10		Possible USUV exposure	
WN-027		22			USUV			Possible USUV exposure	
WN-015		207			USUV			Possible USUV exposure	
WN-091		63			USUV	40	40	Possible USUV exposure	
WN-060	35	67			USUV (WNV)			Possible flavivirus exposure	
WN-158		62	23		USUV (TBEV)		10	Possible flavivirus exposure	<b>3</b>
WN-156		71		78	USUV/JEV			Possible flavivirus exposure	