

Table 5. Significant test for the positive predictive PPV (upper table) and the negative predictive values NPV (lower table)¹

	TKM	TKi04	TKo04	TKc04	TKo03	TT	TG	VVB	CC
TKM		X	X	X	X	X	X	X	X
TKi04	X		ns	Ns	ns	ns	ns	$p < 0.05$	$p < 0.05$
TKo04	X	ns		Ns	ns	$p < 0.05$	ns	$p < 0.05$	$p < 0.05$
TKc04	X	ns	ns		ns	ns	ns	$p < 0.05$	$p < 0.05$
TKo03	X	ns	$p < 0.05$	Ns		$p < 0.05$	ns	$p < 0.05$	$p < 0.05$
TT	X	$p < 0.05$	$p < 0.05$	$p < 0.05$	$p < 0.05$		ns	ns	$p < 0.05$
TG	X	$p < 0.05$	$p < 0.05$	$p < 0.05$	ns	$p < 0.05$		$p < 0.05$	$p < 0.05$
VVB	X	$p < 0.05$	ns	$p < 0.05$	$p < 0.05$	$p < 0.05$	$p < 0.05$		ns
CC	X	ns	ns	ns	$p < 0.05$	$p < 0.05$	$p < 0.05$	$p < 0.05$	

¹Details of the test populations were described in Table 3

ns = not significant difference at 95% confident interval

$p < 0.05$ = differ significantly at 95% confident interval by Kruskal-Wallis test

X = not applicable