

	VKO1	VKO2	VKO3	VKO4	VKO5	VKO6/7/8	VKO11/12/W on males	VKO17/18/Z on males	VKO11/12/W on females	VKO17/18/Z on females
<i>V. albicularis albicularis</i>	VKO1 on VAA	VKO2 on VAA	VKO3 on VAA	VKO4 on VAA	VKO5 on VAA	VKO6/7/8 on VAA	VKO11/12/W on VAA *	VKO17/18/Z on VAA *	only one individual tested	
<i>V. exanthematicus</i>	VKO1 on VEX ♂	VKO2 on VEX ♂	VKO3 on VEX ♂	VKO4 on VEX ♂	VKO5 on VEX ♂	VKO6/7/8 on VEX ♂	VKO11/12/W on VEX ♂	VKO17/18/Z on VEX ♂	only male tested	
<i>V. prasinus</i>	VKO1 on VPR ♂	VKO2 on VPR ♂	VKO3 on VPR ♂	VKO4 on VPR ♂	VKO5 on VPR ♂	VKO6/7/8 on VPR ♂	VKO11/12/W on VPR ♂	VKO17/18/Z on VPR ♂	VKO11/12/W on VPR ♀	VKO17/18/Z on VPR ♀
<i>V. ruficollis</i>	VKO1 on VRU ♂	VKO2 on VRU ♂	VKO3 on VRU ♂	VKO4 on VRU ♂	VKO5 on VRU ♂	VKO6/7/8 on VRU ♂	VKO11/12/W on VRU ♂	VKO17/18/Z on VRU ♂	only male tested	
<i>V. salvator</i>	VKO1 on VSA ♀	VKO2 on VSA ♀	VKO3 on VSA ♀	VKO4 on VSA ♀	VKO5 on VSA ♂	VKO6/7/8 on VSA ♀	VKO11/12/W on VSA ♂	VKO17/18/Z on VSA ♂	VKO11/12/W on VSA ♀	VKO17/18/Z on VSA ♀
<i>V. mertensi</i>	VKO1 on VME ♂	VKO2 on VME ♂	VKO3 on VME ♂	VKO4 on VME ♂	VKO5 on VME ♂	VKO6/7/8 on VME ♂	VKO11/12/W on VME ♂	VKO17/18/Z on VME ♂	VKO11/12/W on VME ♀	VKO17/18/Z on VME ♀
<i>V. panoptes horni</i>	VKO1 on VPH ♂	VKO2 on VPH ♂	VKO3 on VPH ♂	VKO4 on VPH ♂	VKO5 on VPH ♂	VKO6/7/8 on VPH ♂	VKO11/12/W on VPH ♂	VKO17/18/Z on VPH ♂	only male tested	
<i>V. glauerti</i>	VKO1 on VGL ♂	VKO2 on VGL ♂	VKO3 on VGL ♂	VKO4 on VGL ♂	VKO5 on VGL ♂	VKO6/7/8 on VGL ♂	VKO11/12/W on VGL ♂	VKO17/18/Z on VGL ♂	VKO11/12/W on VGL ♀	VKO17/18/Z on VGL ♀
<i>V. acanthurus</i>	VKO1 on VAC ♂	VKO2 on VAC ♂	VKO3 on VAC ♂	VKO4 on VAC ♂	VKO5 on VAC ♂	VKO6/7/8 on VAC ♂	VKO11/12/W on VAC ♂	VKO17/18/Z on VAC ♂	VKO11/12/W on VAC ♀	VKO17/18/Z on VAC ♀