

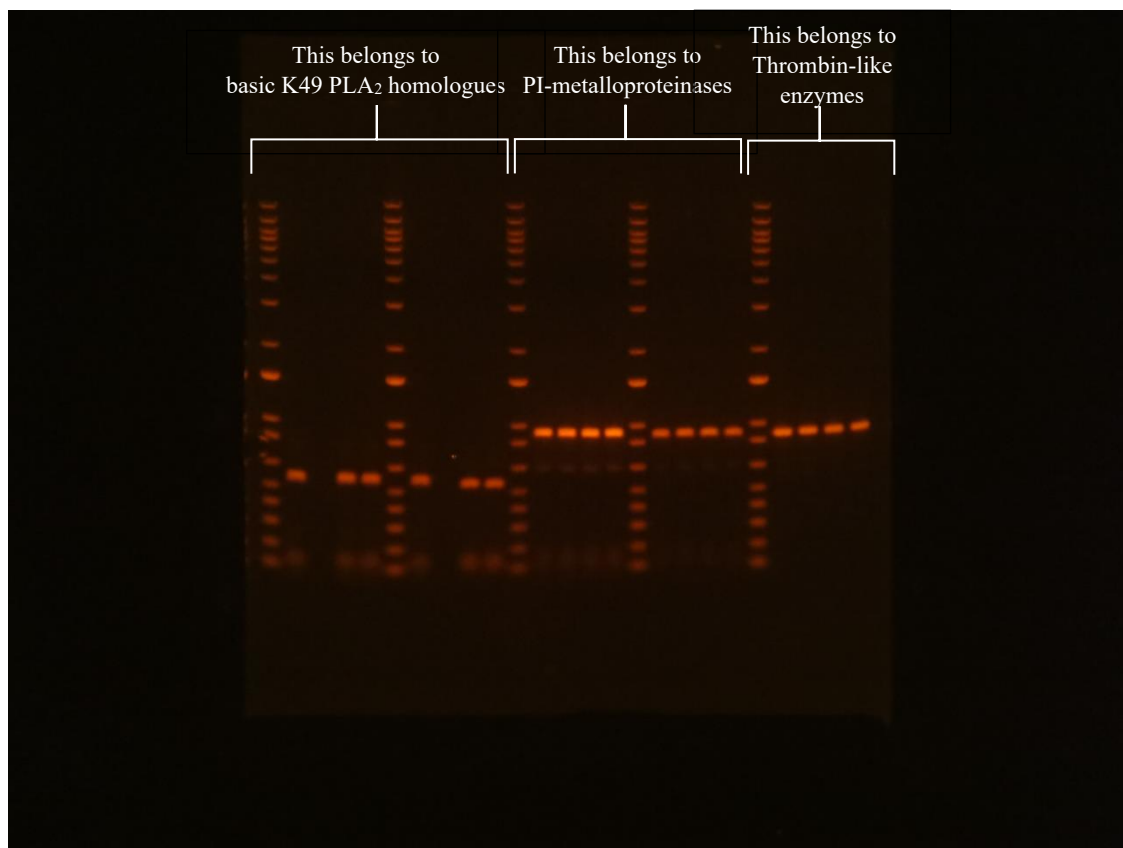
SUPPLEMENTARY INFORMATION

Table S1. List of primers used for amplification of six toxin-encoding transcripts

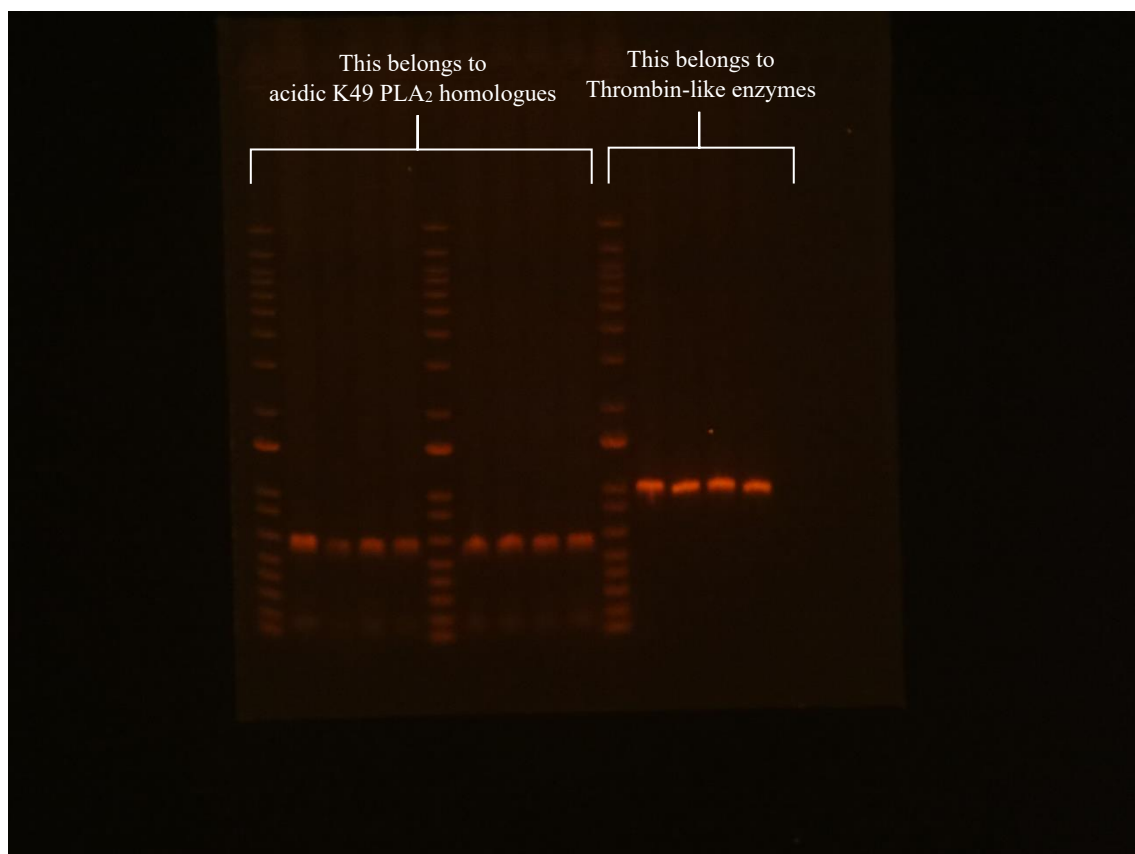
Specificity	5' → 3' Forward	5' → 3' Reverse
	primer sequence	primer sequence
SVSP	TCTTCTGAACTGGTCATTGG or	TTTCCTGCAATAATGCTCTG or
	AGTCATTGGAGGTGATGAATG	CGGGGGGCAAGTCTCAGTTGT
PIII-SVMP	TCCAGCAAATCCAGCCTCC	AGGTGTAGCCACATCAAC
PI-SVMP	AGCTCTATAATCCTGGAATCTG	ACAGTATCTGTTCTCAAGCG
Asp49 PLA ₂	TGGACCACGTTAAACTCTGCAG	GGAGTCAGACCATGCTAA
Lys49 PLA ₂ homologue	AACCTGTGGCAATTGGGGAAG	TTAGCATGGCTCTGCCTTCT
Disintegrin	GAAGAATGTGACTGTGGC	TCTGGGACAGTCAGCAG

Uncropped gels

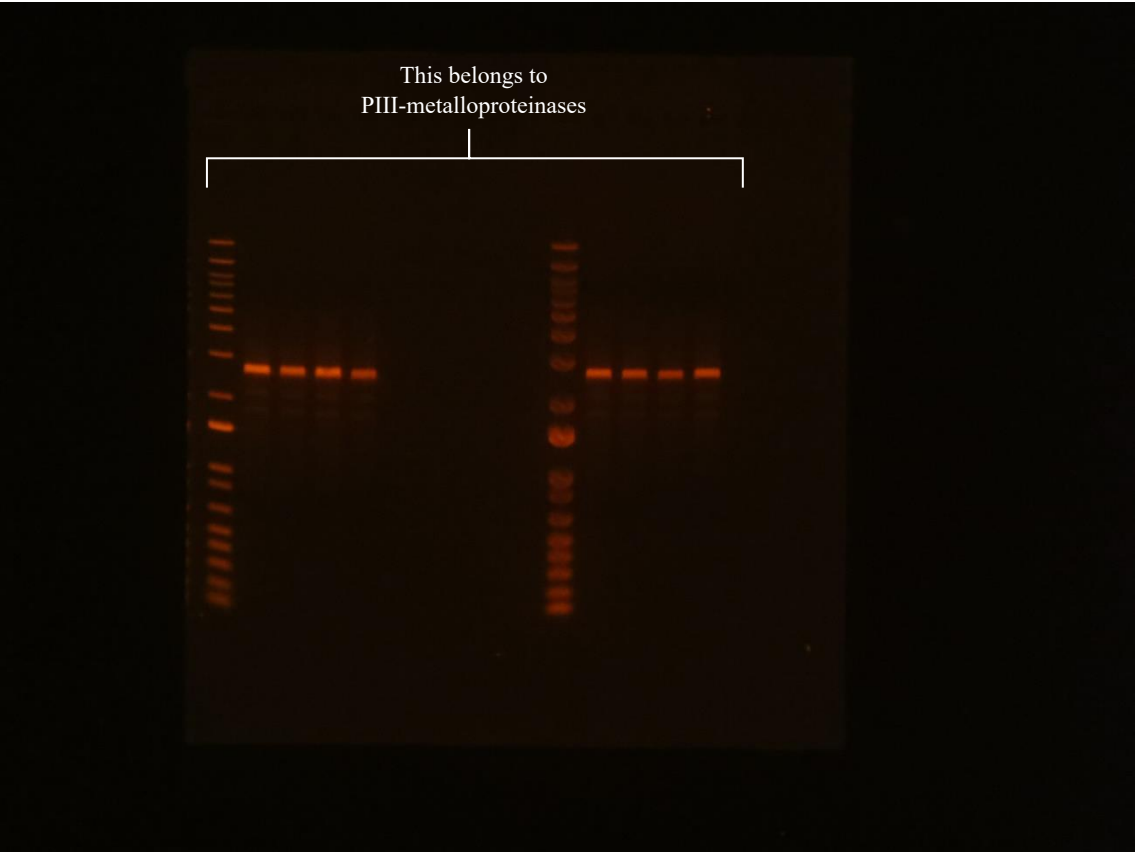
Relative to Figure 5



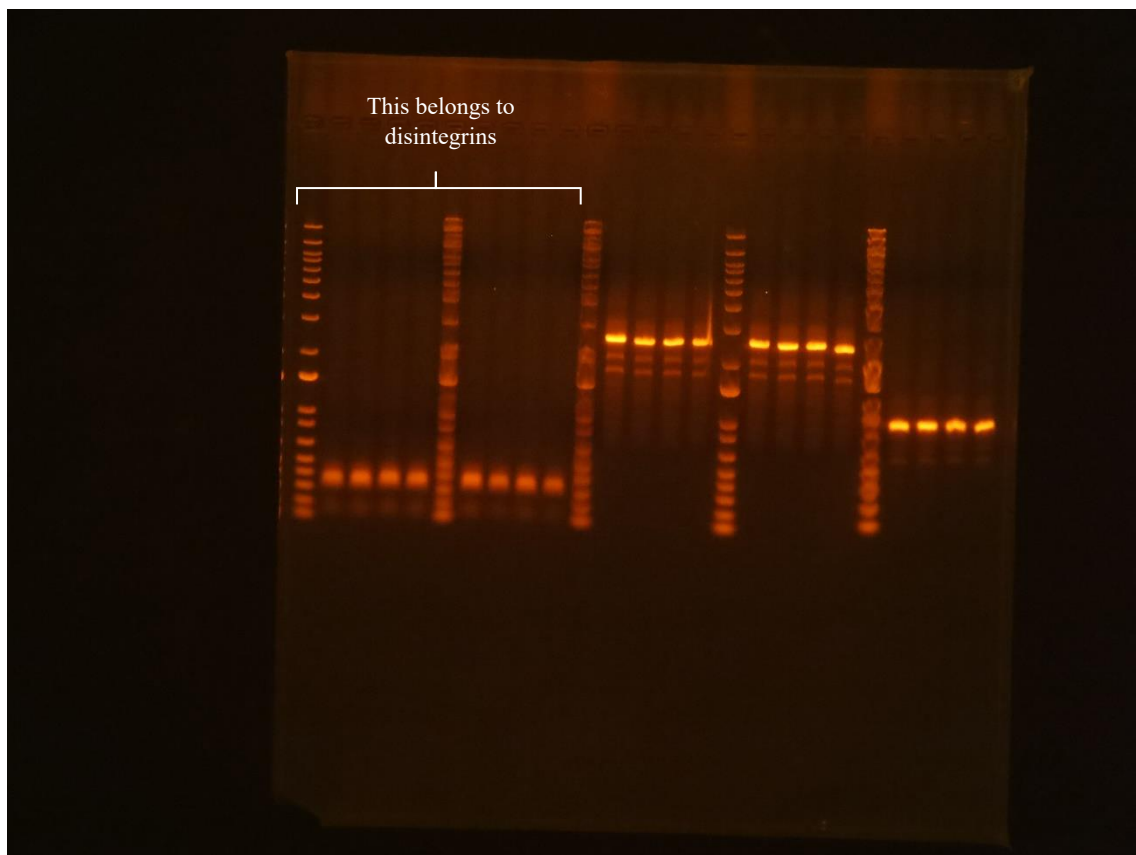
Relative to Figure 5



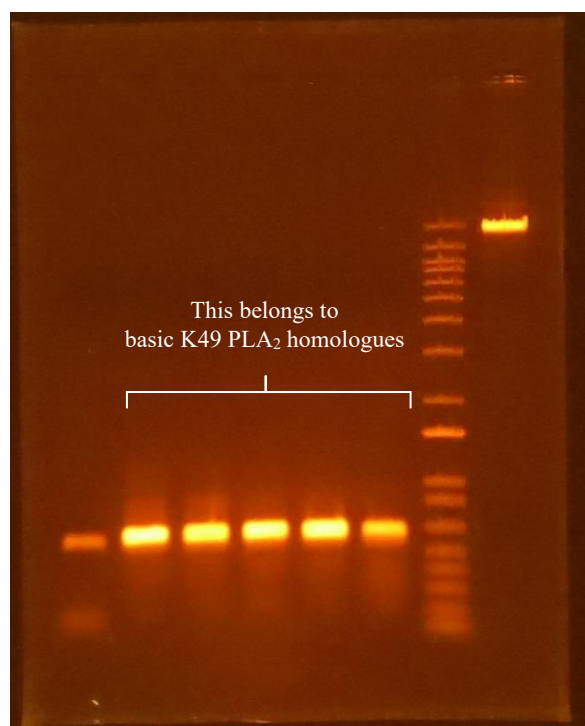
Relative to Figure 5



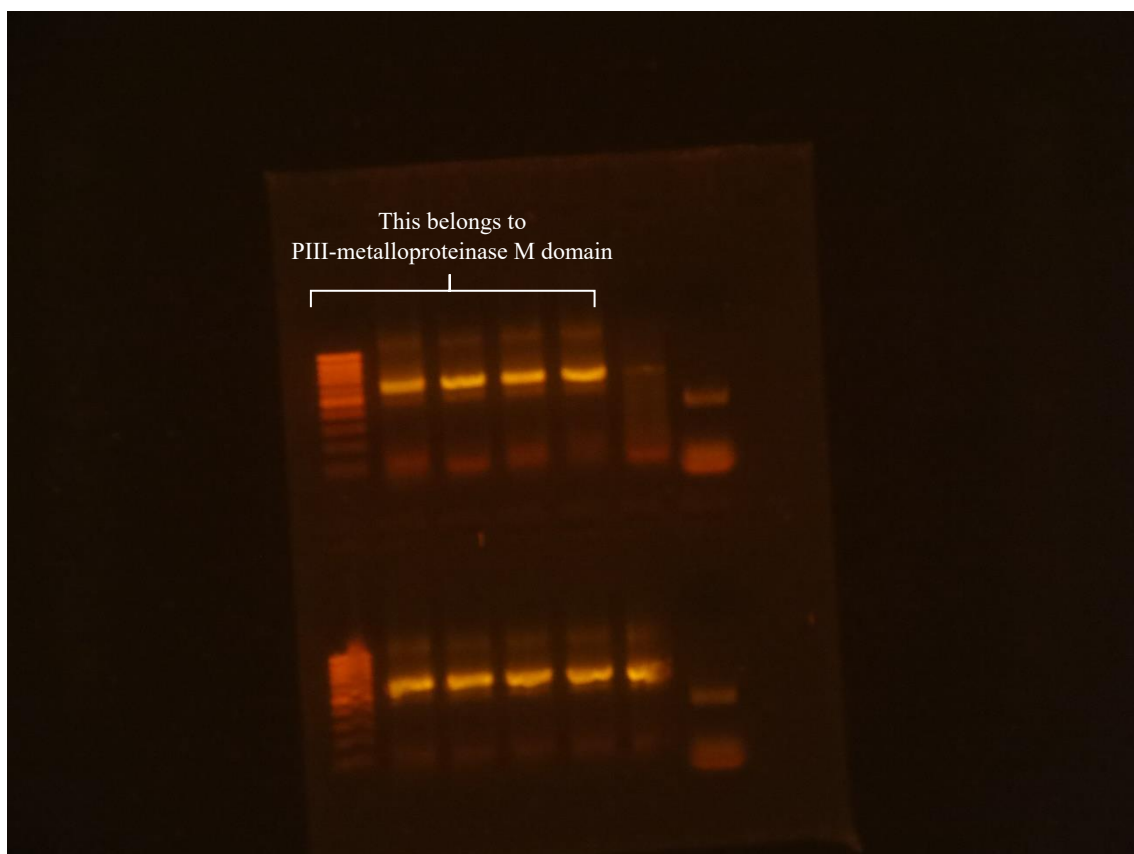
Relative to Figure 5



Relative to Figure 6



Relative to Figure 6



This belongs to
acidic D49 phospholipases A2

