

Cecropin A1 (<i>Hyalophora</i>)	KW KLF KKIE KVGQNI RDGII KAGPAVAVVGQATQIAK
Defensin A (<i>Phormia</i>)	ATCDLLSGTGIN <u>H</u> SACAA <u>H</u> CLL RGNRGGYCNGKGV CVCRN
Dermaseptin-S3	ALW KNML KGIG KLAGKAALGAV KKLVGAES
Dermaseptin-S4	ALWMTLL KKVL KAAAKAALNAVLV GAN
Psalmopeotoxin I	ACGIL <u>H</u> DNCVYVPAQNPCC RGLQCRYGKCLVQV
Psalmopeotoxin II	RCLPAGKTCV RGPMRVPCCGSCS QNKCT
NK-2	KIL RGVCKKIMRTFL RRISKDILTGKK
Gramicidin A	VGALAVVWVWLVWLVW

Fig. (1). Amino acid sequences of some antimalarial peptides discussed in the text. Positively charged residues are in **bold**, histidines are underlined, and D-amino acids are in *italics*. Some of the peptides have modifications at one or both termini: see original references or the Antimicrobial Peptide Database for details.