

ADULT MORPHOLOGY

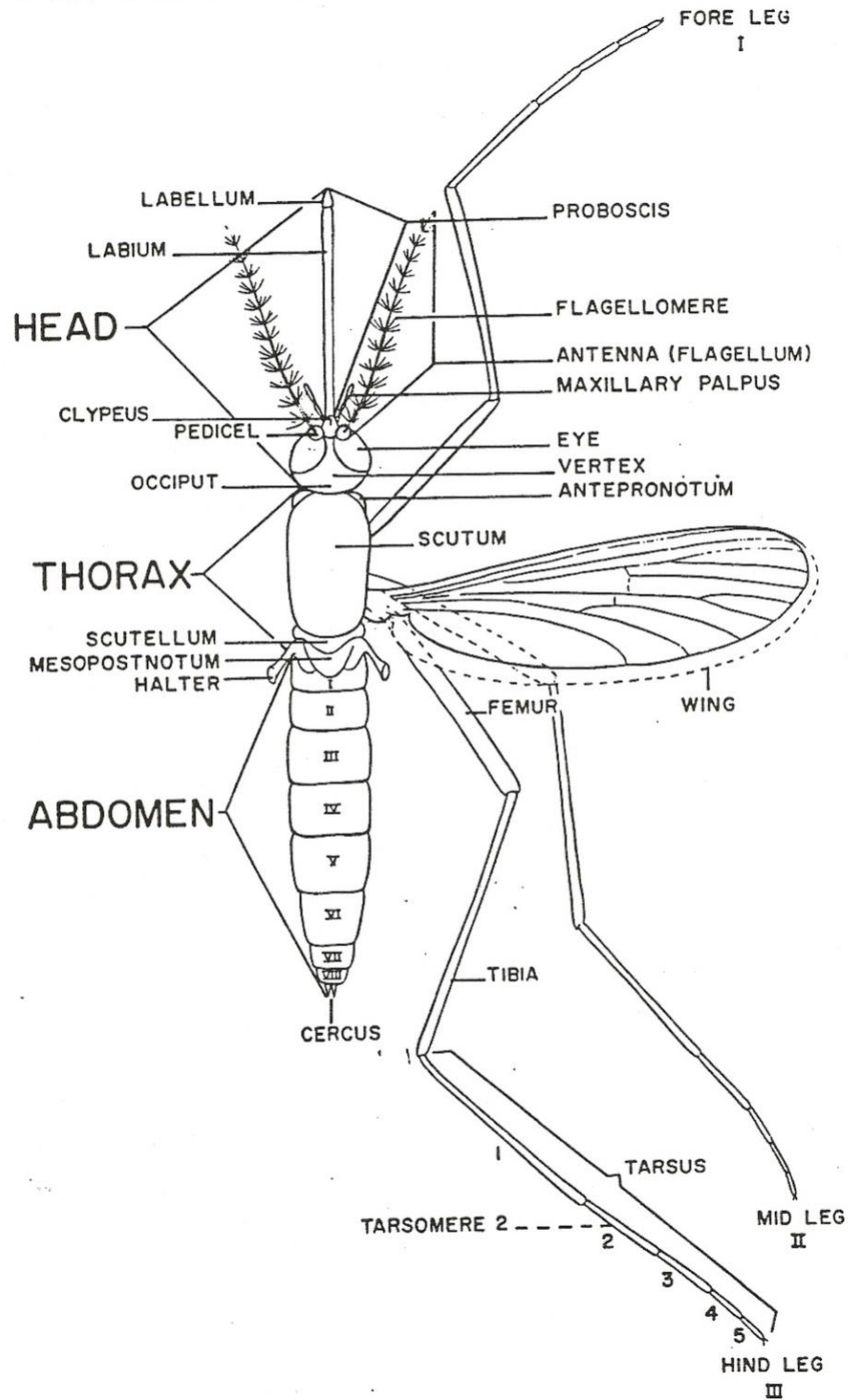
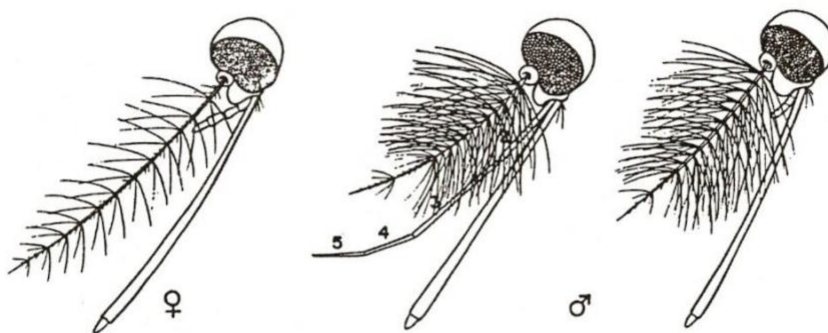
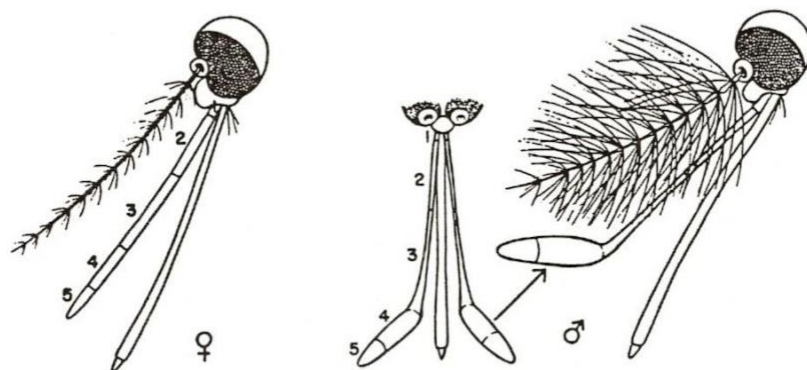


PLATE II

HEAD



CULICINAE



ANOPHELINEAE

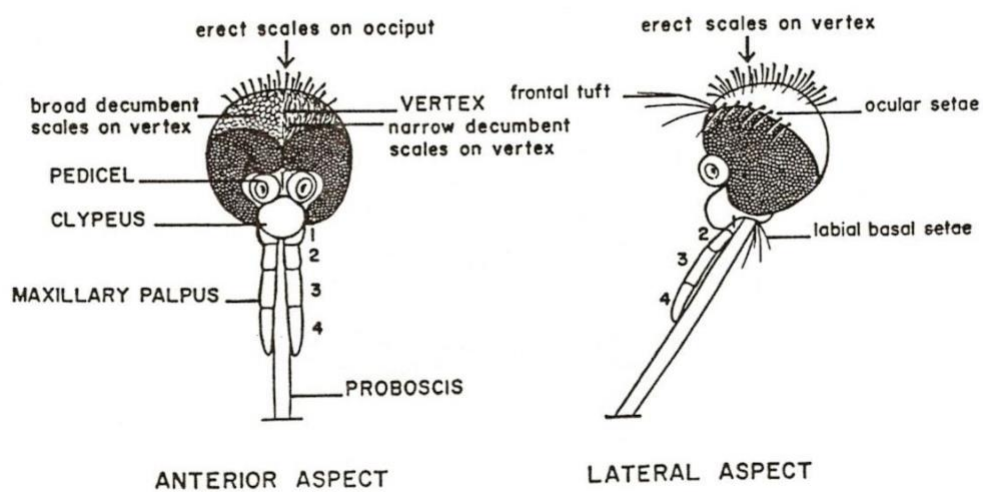
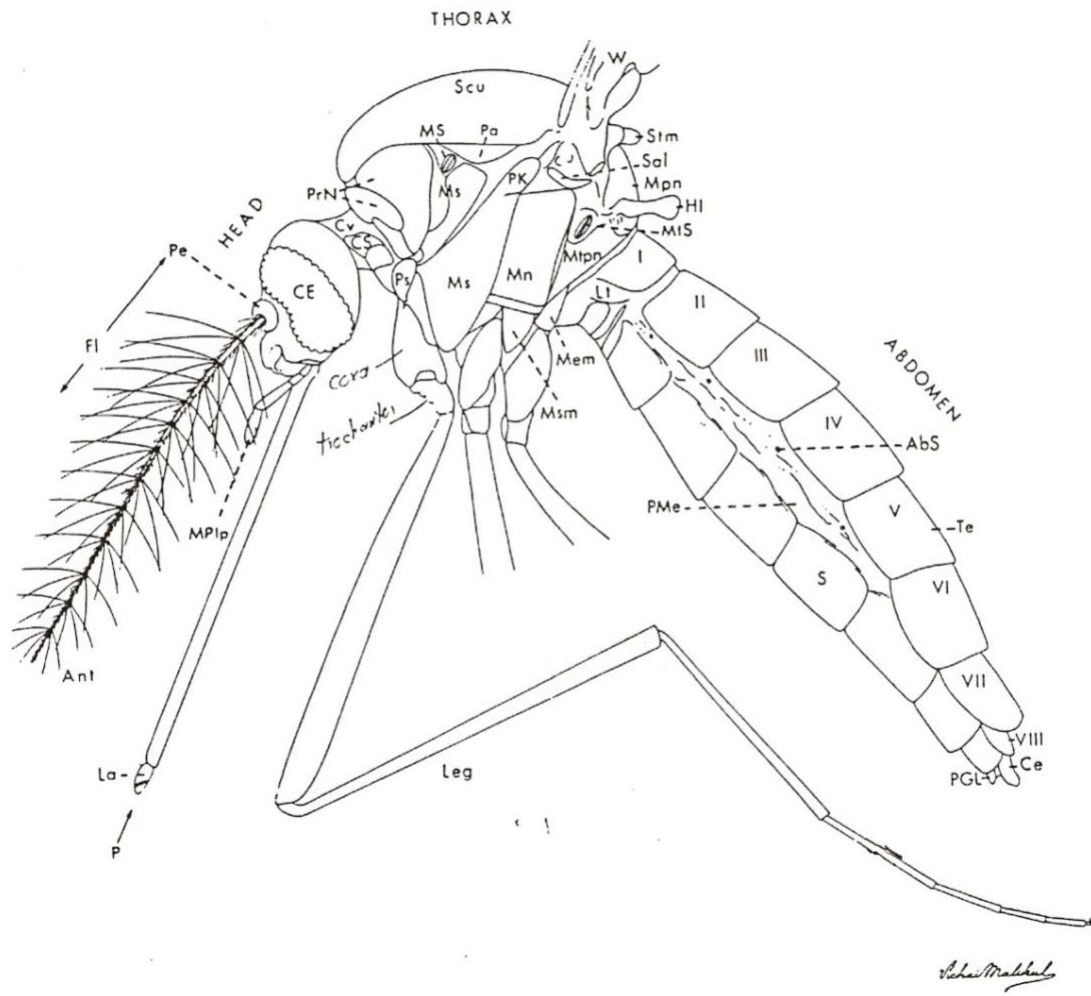


PLATE III

Fig.1



MALE GENITALIA

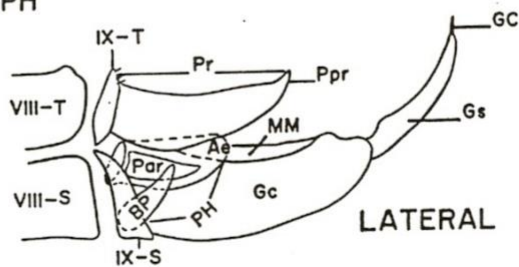
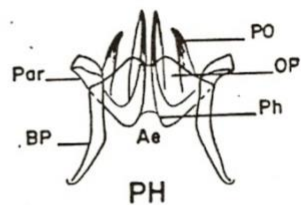
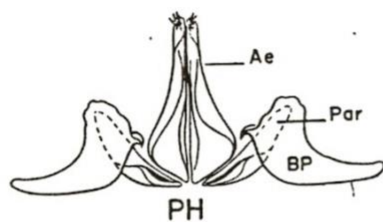
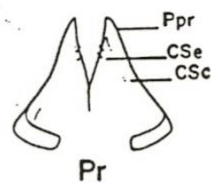
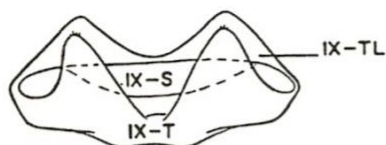
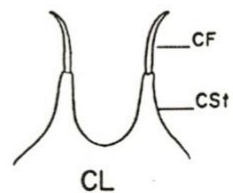
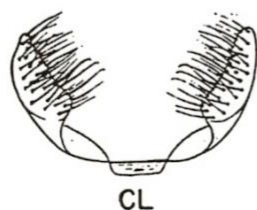
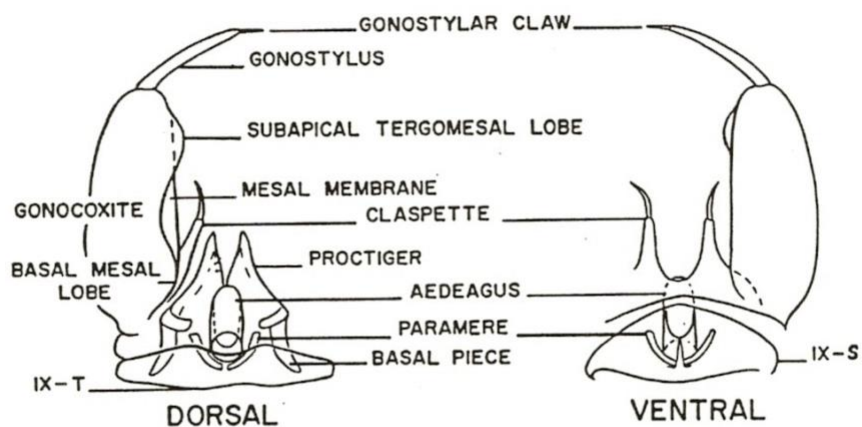
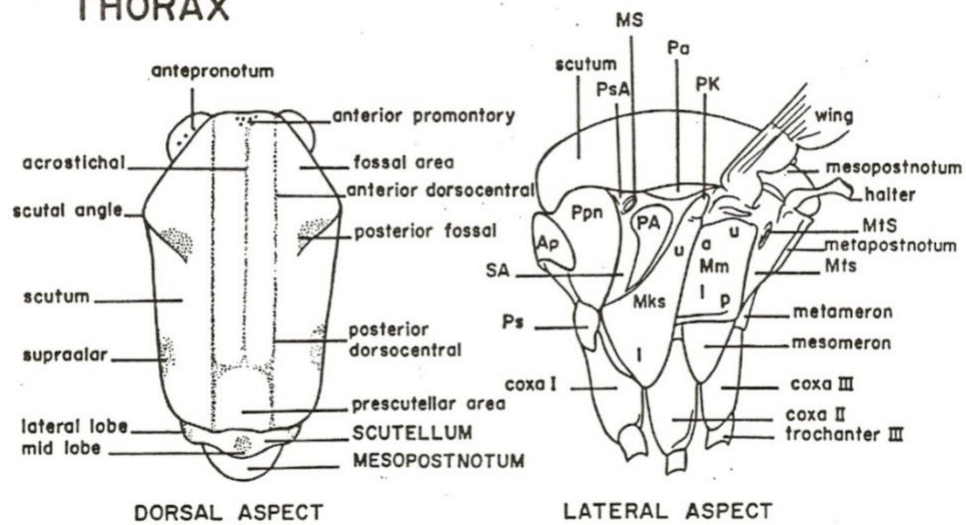


PLATE V

THORAX



WING

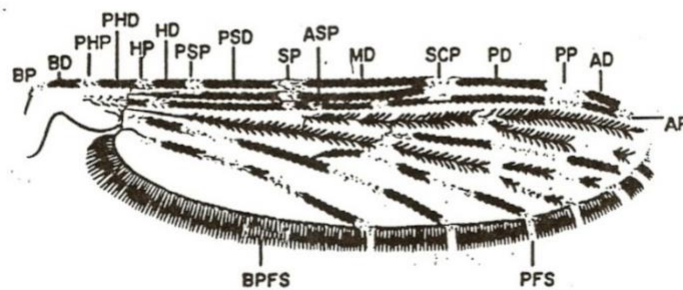
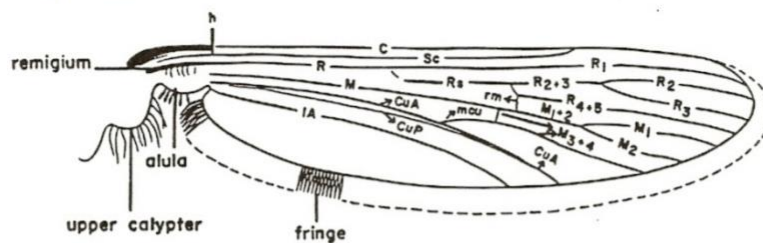


PLATE IV

**Abbreviations
(Plate IV)
Adult**

	Thorax
Ap	antepronotum
Mm	mesepimeron
Mks	mesokatepisternum
MS	mesothroacic spiracle
Mts	metepisternum
MtS	metathoracic spiracle
Pa	paratergite
PA	postspiracular area
PK	prealar knob
Ppn	postpronotum
Ps	proepisternum
PsA	prespiracular area
SA	subspiracular area
u	upper
l	lower
a	anterior
p	posterior

	Wing Veins
C	costa
CuA	cubitus anterior
CuP	cubitus posterior
M	media
M ₁ , M ₂ ,	branches of media
M ₁₊₂ , M ₃₊₄	
mcu	mediocubital crossvein
R	radius
R ₁ , R ₂ , R ₃ ,	branches of radius
R ₂₊₃ , R ₄₊₅	
rm	radiomedial crossvein
Rs	radial sector
Sc	subcosta
1A	anal vein

	WingSpots
AD	apical dark
AP	apical pale
ASP	accessory sector pale
BD	basal dark
BP	basal pale
BPFS	basal pale fringe spot
h	humeral
HD	humeral dark
HP	humeral pale
MD	middle dark
PD	preapical dark
PFS	pale fringe spot
PHD	prehumeral dark
PHP	prehumeral pale
PP	preapical pale
PSD	presector dark
PSP	presector pale
SCP	subcostal pale
SP	sector pale

	Male Genitalia (Plate V)
Ae	aedeagus
BML	basal mesal lobe
BP	basal piece
CF	claspette filament
Cl	claspette
CSc	cercal sclerite
Cse	cercal setae
CSt	claspette stem
Gc	gonocoxite
GC	gonostylar claw
CS	gonostylus
MM	mesal membrane
OP	opisthophallus
Par	paramere
PH	phallus
PO	prosophallus
Ppr	paraproct
Pr	proctiger
IX-T	ninth tergum
IX-TL	ninth tergal lobe
IX-S	ninth sternum

