

Forewing Terminology

Publication		Séguy (1959)		Giglio-Tos (1927)		Ragge (1955)		Ehrmann (2002)		Smart (1956)		Ramsay (1990)		Wootton (1979)	
Main venation type		Mantis-type		Mantis-type		Mantis-type		Mantis-type		MCM-type		Mantis-type		General insect wing pattern	
Particular taxon (when relevant)		Reference to the organ		Relevant figures		Characteres		Mantidia		Mantis-type		Forewing		Fore wing	Hind wing
Reference to the organ		Elytra [elytra], alae antérieures [forewing] [p. 24, p. 133*] [p. 93, caption of fig. 55A*]		Elytres [elytra] [p. 2*]		Fore wing [p. 10]		Tegmen, Vorderflügel [forewing] [pp. 16, 17*, fig. 1*, caption to fig. 18*]		Fore-wing [p. 540]		Forewing [p. 6*]		fig. 12A,C	
Relevant figures		fig. 55A		fig. 2		fig. 104, 105 (upper halves)		fig. 18		fig. 1 (upper half)		fig. 3 (upper half, legend inverted with that of fig. 4)		figs 2, 4 (upper halves; legend of fig. 4 inverted with that of fig. 3)	
Anterior venal margin (avm)		Nervure costale [costal vein], apaisissement costal [costal thickening], apaisissement marginal [marginal thickening] [caption of fig. 4, pp. 45, 47, p. 132*]		Bord antérieur [anterior margin], veine costale [costal vein] [p. 2*, fig. 2*]		Anterior margin, costa, C [p. 9, fig. 101*, p. 133*]		Costalader [Costa stem] [p. 16*, fig. 18*]		C, Costa [caption of fig. 1, p. 547*]		Anterior border, Costa [p. 14*]		Anterior border, Costa [p. 14*]	
Pterostigma (40)		Stigma [p. 70, p. 133*]		Stigma [p. 3]		–		Stigma, Callistigma [callistal stigma] [p. 16*]		–		Pterostigma [p. 15*]		Pterostigma [p. 15*]	
Intercalary vein		Nervure intercalaire [intercalary vein] [p. 52]		Veine spatule [p. 3*]		Intercalary vein [p. 10]		–		Concave intercalary vein, intercalary [p. 548*]		–		Intercalary veins [p. 27*]	
Posterior Subcosta (ScP)		Sous-costale [sub-costal], Sc [p. 14, 45, caption of fig. 4, fig. 55A*, p. 132*]		Veine médianine [medianin vein] [p. 2*, fig. 2*]		Subcosta [p. 10, fig. 1, p. 133*, fig. 104*]		Subcostalder [Subcosta stem], Subcosta [fig. 18*, p. 17*]		Sc, Sub-Costa [caption of fig. 1, fig. 1*, p. 547*]		id. [fig. 3*]		Subcosta, Sc [p. 15*, fig. 12*]	
Anterior Radius (RA) (1)		Première nervure radiale [first radial vein], radiale antérieure [anterior radial], R1 [pp. 46, 48, fig. 17, fig. 55A*]		Veine radiale antérieure [anterior radial vein] [p. 3*, fig. 2*]		Radius-one, R1 [p. 28, fig. 1, p. 134*, figs 101, 104*]		Radiusler [Radius stem], Radius [p. 17*, fig. 18*]		Radius, R [caption of fig. 1, fig. 1*, p. 547*]		id. [fig. 3*]		R, R1 [pp. 15, 27*, fig. 12*]	
Posterior Radius (RP)		Secteur radial [radial sector], radiale postérieure [posterior radial], Rs, RS [p. 49, fig. 17]		Veine radiale postérieure [posterior radial vein] [p. 3*, fig. 2*]		Radial sector, Rs [p. 10, fig. 1, p. 134*, figs 101, 104*]		–		–		R [figs 2*, 4*, p. 552*]		Radial sector, Rs [p. 15*, fig. 12*]	
Media (M)		Secteur médian [median sector], médiane postérieure [posterior media], MP1, MP2 [pp. 46, 48, fig. 17]		Médiane antérieure [anterior media], MA [pp. 46, fig. 17]		Media, M [p. 10, fig. 1, p. 135*, figs 101, 104*]		Médianler [Media stem] [p. 16*, fig. 18*]		M, Media [caption of fig. 1, fig. 1*, p. 548*]		id. [fig. 3*]		MA [pp. 15*, fig. 13*]	
Cubitus (Cu)		Nervure cubitale antérieure [anterior cubital vein], CuA [p. 46, fig. 17,]		Veine ulnaire antérieure [anterior ulnar vein] [p. 3*, fig. 2*]		Cubitus-one, Cu1 [p. 10, fig. 1, p. 135*, figs 101, 104*]		1. Cubitalader [1st stem of Cubitus] [fig. 18*]		Cu1, 1st branch of Cubitus [caption of fig. 1, fig. 1*, p. 548]		id. [fig. 3*]		Cu1b [p. 15*, fig. 12*]	
First anterior Analis (AA1)		1ère nervure anale [1st anal vein], 1A [p. 46, 51, fig. 17, fig. 55A*, p. 132*]		Vena dividers [p. 3*, fig. 2*]		Cubitus-two, Cu2 [p. 10, fig. 1, p. 135*, figs 101, 104*]		2. Cubitalader [2nd stem of Cubitus] [fig. 18*]		Cu2, 2nd branch of Cubitus [caption of fig. 1, fig. 1*, p. 548*]		id. [fig. 3*]		Cu2 + Pcu [p. 16*]	
Second anterior Analis (AA2)		2A [p. 46, fig. 17, fig. 55A*, p. 55A*]		Vena plicata [p. 3*, fig. 2*]		First anal, 1A [p. 10, fig. 1, p. 135*, figs 101, 104*]		–		Pcu, Postcubitus [p. 546, caption of fig. 1, fig. 1*, p. 548*]		id. [fig. 3*]		Poncubitus, Pcu, Pe [topo], postcubitus [pp. 15, 16, 27]	
First branch of AA2 (AA2a)		2A [p. 46, fig. 17, fig. 55A*, p. 55A*]		Vena plicata [p. 3*, fig. 2*]		Remaining Anal, Second anal etc., 2A etc. [p. 26, fig. 101*, p. 136*]		–		1V, first vannal vein [caption of fig. 1] [p. 549*]		id. [fig. 3*]		1V [p. 15*, fig. 51*]	
Second branch of AA2 (AA2b)		3A [p. 46, fig. 17, fig. 55A*, p. 55A*]		Vena plicata [p. 3*, fig. 2*]		–		–		2V [caption of fig. 1, p. 549*]		–		2V, 3V, 4V [p. 15*, fig. 12*]	
Vener (vs)		–		–		–		–		N/A		N/A		–	
avm-ScP area		Champ costal [costal field] [p. 63, fig. 27]		Aire costale [costal area], champ costal [costal field] [p. 2*, fig. 2*]		Costalised [costal field] [p. 17, fig. 18*]		–		–		Costal area, area between costal and subcostal veins [pp. 12, 15*]		–	
ScP-RA area		Espace radial [radial space] [p. 63]		–		–		–		–		–		–	
R-M area		Espace médian [median space] [p. 63]		–		–		–		–		–		–	
Medial furrow (mf) is the R-M area in FW; along M is HW		Espace cubital [cubital space] [p. 63, p. 133*]		–		–		–		–		–		–	
M-Cu area		Espace médian [median space] [p. 63]		–		–		–		–		–		–	
Cubital area (= area between branches of Cu)		Espace cubital [cubital space] [p. 63, p. 133*]		–		–		–		–		–		–	
Cubital furrow (cf)		Pli vannal [vannal fold], sillon [groove] [pp. 2, 50, pp. 129, 131*]		–		Cubital furrow [p. 140*]		–		Weakened cross-veins sclerotization [p. 549*]		–		Cubital furrow [p. 7*]	
Propicium (ppl) (= area bordered by CuP, or of if posterior to CuP, and ppa)		Vannus [vannus] [fig. 27, p. 64]		Aire anale [anal area] [p. 3*, fig. 2*]		–		Anallfeld [anal field] [p. 17*, fig. 18*]		–		–		Vannal area [p. 40*]	
Plica prima anterior (ppa)		Pli jugal [jugal fold], pj [p. 47, caption of fig. 17, fig. 55*, p. 133*]		–		–		–		–		–		Peripheral vein [p. 40*]	
Plicatum (pl)		Jugum, aire jugale [jugal area], ju [fig. 27, p. 64, fig. 55*, p. 133*]		Membrane anale [anal membrane] [p. 2*, fig. 2*]		Jugalfeld [jugal field], jugum [p. 17*, fig. 18*]		Jugalfeld [jugal field], jugum [p. 17*, fig. 18*]		Vannus [p. 548*]		–		Jugal lobe, jugum [p. 15*]	
Plica prima posterior (ppp)		–		–		–		–		–		–		–	
Plicatum (pll)		Ahle [ahle] [fig. 27, pp. 64, 72]		–		Anal Lobe [p. 136*]		–		Jugal Lobe [p. 549*]		–		Ahlar lobe [p. 15*]	