	femora, erect hairs elsewhere exceptionally long, slender, flexuous (exception <i>M. semirufus</i> , which has especially pronounced cephalic punctures) 2
	Worker maxima with maximum head width exceeding head length, the outer margins of head, in full face view, moderately to strongly convex frontal area dull, roughened, with scattered weak punctures; occiput, behind ocelli, dull, roughened, with inconspicuous fine punctures; erect hairs everywhere stiff, blunt, those of mesonotum shorter than those of femora————————————————————————————————————
2.	Erect hairs of body very uneven in length, exceptionally long, slender pointed, those of mesonotum longer than those of femora; frontal punctures somewhat obscured by roughened integument
	Erect hairs of body uniform in length, short, stiff, blunt, those of mesonotum distinctly shorter than those of femora; frontal integument somewhat shining, the punctures very distinctly definedsemirufus Emery
3.	Head of all sizes longer than broad; longest pronotal hairs longer than greatest eye length
	Head of largest workers as broad as long; longest pronotal hairs no more than three-fourths as long as greatest eye length
Females	
1.	Mesoscutal and mesoscutellar discs finely punctate, the punctures dense and evenly spaced, separated by about 1.5-2.0 times a puncture diameter near notaulices, with or without an impunctate median area, with fine appressed or subappressed white pubescence in addition to long, coarse, erect yellowish hairs
	Mesoscutal disc with sparse, coarse, setigerous punctures, the integument shining, without appressed pale pubescence; mesoscutellum finely, closely punctate, with scattered coarse puncturessemirufus Emery
2.	Mesoscutal disc with a median impunctate area of variable extent, though median line may be punctate
	Mesoscutal disc uniformly punctate throughoutmendax Wheeler
3.	Impunctate area of mesoscutal disc with a longitudinal median zone of fine, close punctures; frontal lobes dull, with coarse, variably spaced punctures which become finer and denser toward frontal line; vertex, between eyes