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4.	In soldier, occipital area of head smooth and shining, antennal scrobes short not beyond the level of eyes; in worker, apical segment of antenna shorter
	usually 0.25 mm or less in length
5.	O.28 mm or more in length
6.	Postpetiole neither longer nor higher than petiole
	In soldier, propodeal spines slender and pointed, directed upward and curved backward, eye smaller, about 0.18 mm in greatest diameter; in worker, apica segment of antenna 0.31-0.32 mm and antennal segment X 0.19-0.20 mm in length.
Female	
1.	Apical segment of antenna more than twice as long as antennal segment $X cdot cdo$
2.	Small-sized species with HW 1.00 mm or less; pronotum and scutum smooth and shining
	Medium-sized species with HW 1.20 mm or more; pronotum and scutum more or less sculptured
3.	Hairs abundant, especially on head and scutum; HW 1.40-1.60 mm; upper subdivision of mesepisternum smooth and shiningfervida Fr. SMITH
~-	Hairs sparse on head and scutum; HW about 1.20 mm; posterior half of upper subdivision of mesepisternum more or less sculpturedryukyuensis n. sp.
4.	Dorsal surface of scutum smooth and shiningmegacephala (FABRICIUS)
	Dorsal surface of scutum more or less sculptured
5.	Petiole with distinct subpetiolar process; postpetiole longer and higher than petiole
	Petiole without distinct subpetiolar process; postpetiole neither longer nor higher than petiole
6.	Anterior margin of postpetiolar node straight as seen from above; antennal
	club shorter, apical segment of antenna less than 0.35 mm and antennal segment X less than 0.20 mm in length
_	Anterior margin of postpetiolar node rounded as seen from above; antennal club longer, apical segment of antenna more than 0.38 mm and antennal segment X more than 0.20 mm in length