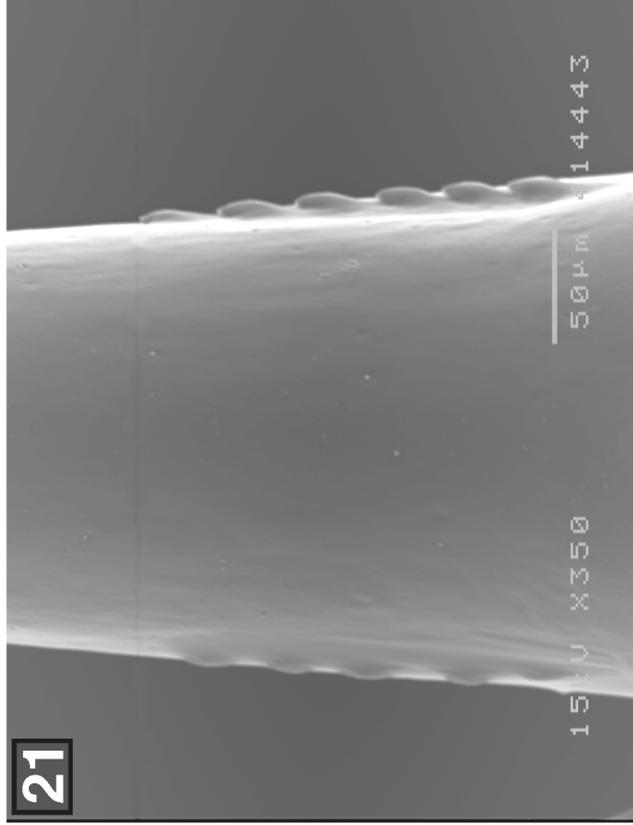
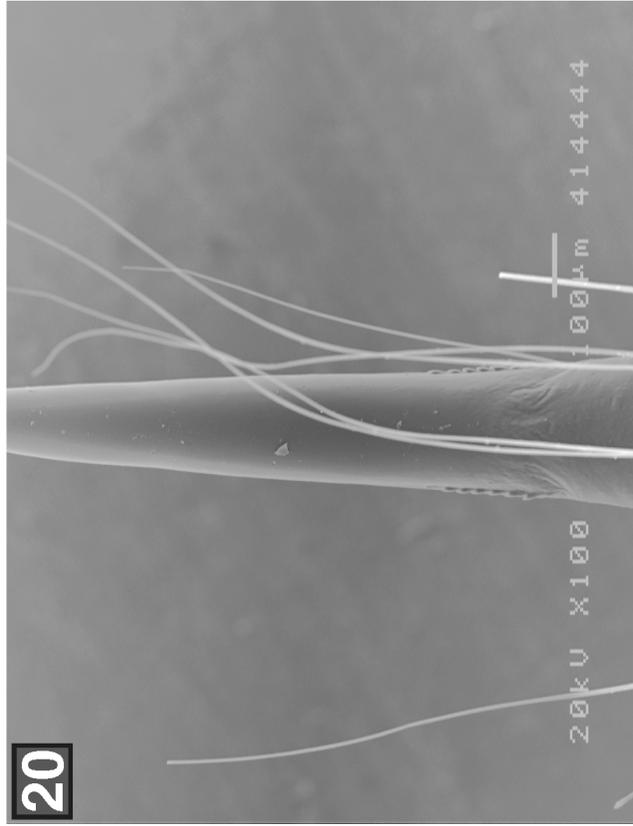
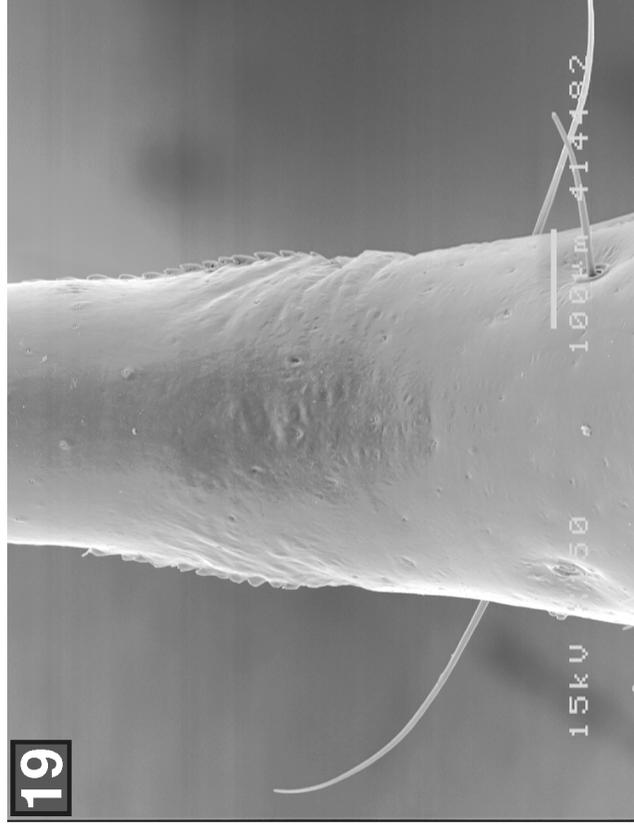
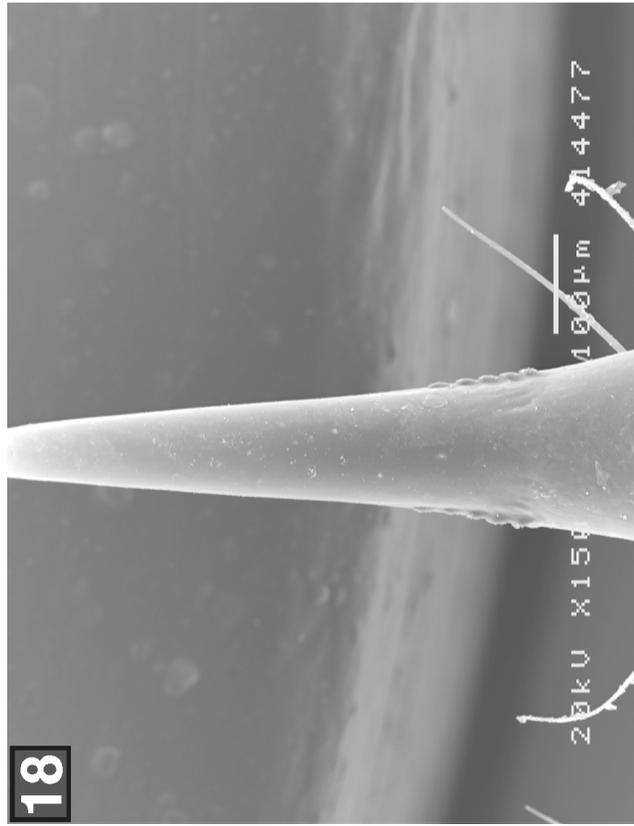
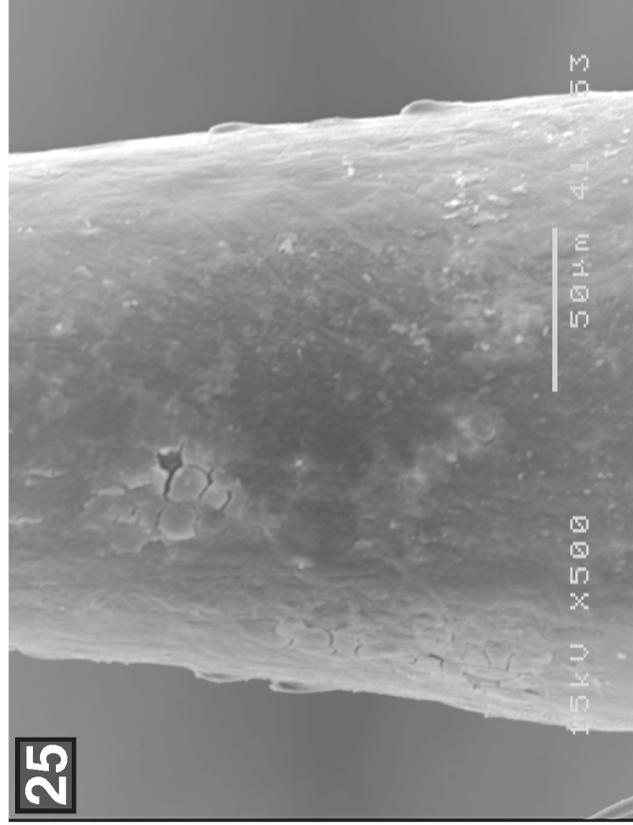
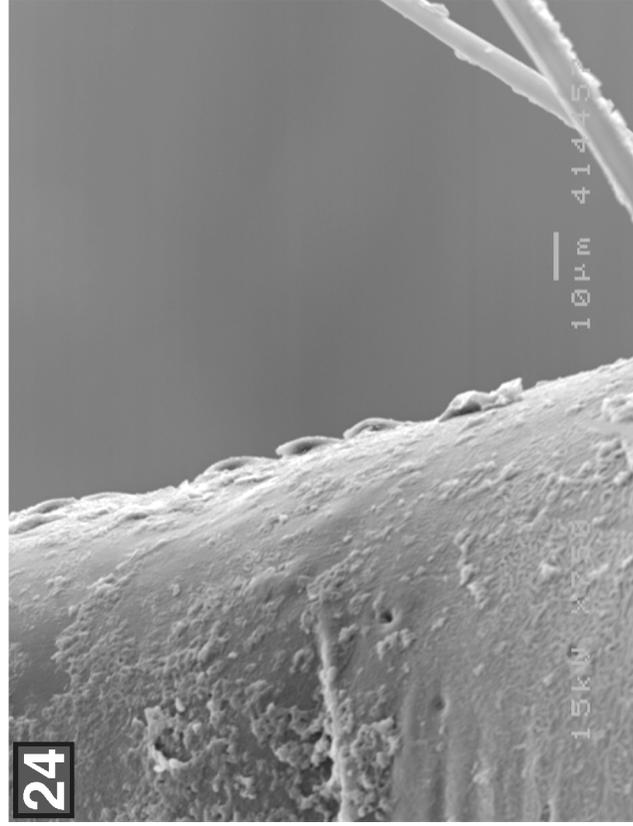
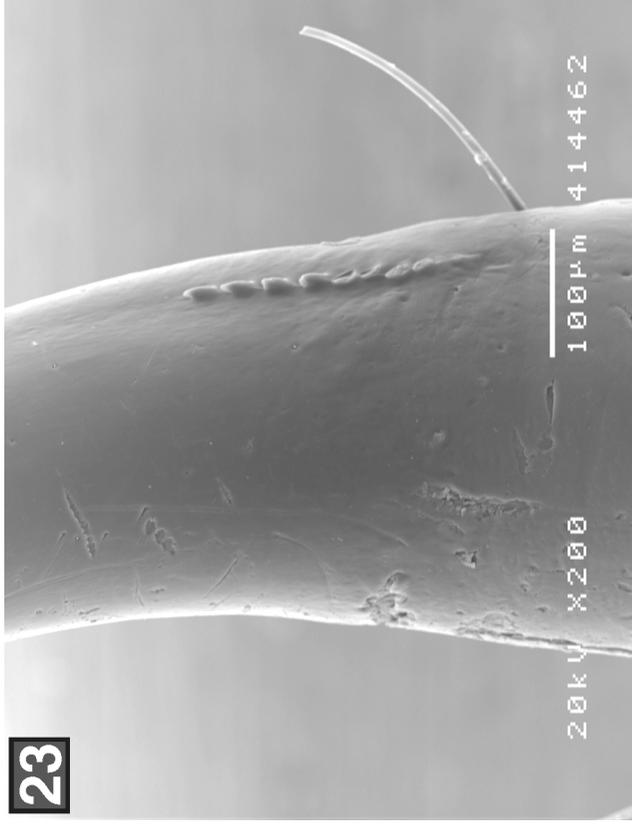
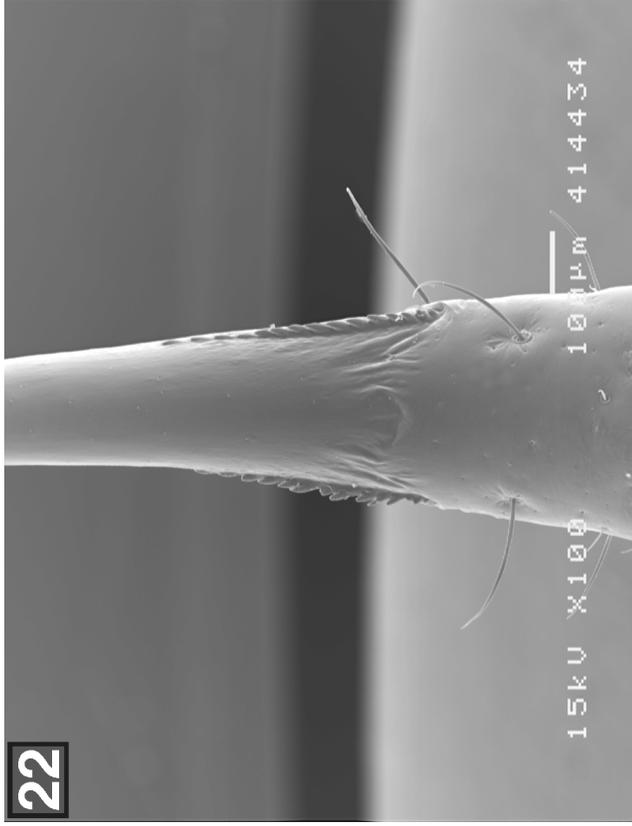


**Figures 14–17:** Laterobasal Aculear Serrations (LAS), ventral view of aculeus base. **14.** *Vaejoiv waeringi*, female, ABDSP, California, USA. **15.** *Vaejoiv gravicaudus*, female, Santa Rosalia, Baja California Sur, Mexico. **16.** *Vaejoiv punctatus*, male, Acatlan, Puebla, Mexico. **17.** *Vaejoiv vittatus*, female, Cabo San Lucas, Baja California Sur, Mexico.



**Figures 18–21:** Laterobasal Aculear Serrations (LAS), ventral view of aculeus base. **18.** *Serradigitus joshuensis*, female, ABDSP, California, USA. **19.** *Serradigitus gertschi*, female, San Diego, California, USA. **20.** *Vaejovis hirsuticauda*, female, ABDSP, California. **21.** *Vaejovis magdatensis*, male, Los Arripes, Baja California Sur, Mexico.



**Figures 22–25:** Laterobasal Aculear Serrations (LAS), ventral view of aculeus base. **22.** *Vaejovis viscaianensis*, male, Las Bombas, Baja California Sur, Mexico. **23.** *Vaejovis puritamus*, male, ABDSP, California, USA. **24.** *Pseudouroctonus andreas*, male, Chariot Canyon, ABDSP, California, USA. **25.** *Vaejovis granulatus*, PachUCA, Hidalgo, Mexico.