

Table 1. Comparison of characters of *Aoroides* spp from southern California.

	columbae	exilis	inermis	intermedia	spinosa	Sp A
<b>Mandibular palp, article 2</b>						
(1) setose	X		X	X		
(2) bare		X			X	X
<b>Male gnathopod 1, article 2</b>			X			
(1a) posterior margin setose		X			X	
(1b) posterior margin bare	X		X	X		X
(2a) anterior margin densely setose (long setae)	X	X	X	X		long & widely spaced
(2b) anterior margin weekly setose (short setae)					X	
<b>Male gnathopod 1, article 5</b>	X	X			X	X
(1a) broader than article 2						
(1b) not broader than article 2			X	X		
(2a) dorsal margin setose, with 8-15 setal bundles			X			
(2b) dorsal margin setose, with 5-7 setal bundles				X		
(2c) dorsal margin not setose, (except for 1 distal group)	X	X			X	X
<b>Peraeopod 7, article 2</b>						
(1) broad ( $W/L \geq 50\% ; \sim 60\%$ )	~53%		~50%	~60%	~56%	*
(2) slender ( $W/L << 50\% ; \sim 40\%$ )		~39%				
<b>Uropod 2, peduncle antero-distal process</b>	X	X				
(1) long ( $\geq 1/2$ length of rami)						
(2) short ( $<< 1/2$ length of rami)			X	X	X	minute
<b>Uropod 3, outer ramus</b>			X		X	
(1) 1-3 "strong" spines					X	
(2) usually bare, or with 1-2 "small" spines	X		X	X		X
<b>Body pigmentation</b>						
(1) bands	X	X				
(2) speckled			X	X	X	
(3) no pigment (white)						X

\* The size and shape of peraeopod 7, article 2 (basis) is unknown because no specimens have been collected with P7 attached.