

SCAMIT Code: HYP 38

Date examined: October 23, 1984
Voucher by: Jim Roney

Synonymy:

Hippolysmata californica Stimpson 1866; Holmes 1900; Rathbun 1902; Scmitt 1921*;
Holthius 1947
Hippolyte lineata Lockington 1877
Lysmata californica Chace 1973; Word and Charwat 1976

Literature:

Chace 1973; Word and Charwat 1976

Diagnostic characters:

1. Antennular and antennal flagellae extremely long.
2. Antennal scale produced.
3. Rostrum with lateral ridges, two ventral spines, seven dorsal spines.
4. No supraorbital spine.
5. Abdominal segments smooth.
6. Telson with four terminal spines, two pair of dorsal spines and plumulose setae.
7. Carpus and merus of second pereopod has 30+ segments.

Depth range: Intertidal - 61 m

Distribution: San Simeon, California to La Paz, Baja California