

F Hertlein & Grant, 1944
The geology and paleontology of the marine Pliocene of San Diego, California.
Mem.San Diego Soc.Nat.Hist., Vol.2

O F Hertlein & Israelski, 1925

O X F Hertlein & Jordan, 1927
Paleontology of the Miocene of Lower California.
Proc.Calif.Acad.Sci., Ser.4, Vol.16 (19), pp.(605-607) 632,633,

X ● Hertlein & Strong, 1955
Marine mollusks collected during the "Askoy" expedition to Panama, Columbia and Ecuador in 1941.
Bull.Am.Mus.Nat.Hist., Vol.107 (2), pp.(165-168) 211-217, pls.1

X ● Hertz C.M., 1984
Illustration of the types named by S.Stillman Berry in his "Leaflets in Malacology".
Festivus, Vol.15 Suppl., p.17,21, text figs.

Hildago J.G., 1904
Catálogo de los molluscos testáceos de las islas Filipinas Jolo y Marianas.
Revista Real Ac.Sci.Madrid, Vol.1 (5), pp.345-349

O X ● Hinds R.B., 1844
↑
Monograph of the genus Terebra Brugeire (sic). in Sowerby's Thesaurus Conchylionum. (London)
Vol.1 (5), pp.147-190, pls.41-45

O X ● Hinds R.B., 1844
Descriptions of new Shells, collected during the voyage of the Sulphur, and in Mr.Cumming's late visite to the Philippines.
Proc.Zool.Soc.Lond., Part 10, pp.149-159

X Hinds R.B., 1844
Synopsis of the known species of Terebra.
Proc.Zool.Soc.Lond., Part 10, pp.159-168

X Hinton A.G., 1972
Shells of New Guinea and the Central Indo-Pacific. (Milton)
pp.46-48, pls.23,24

X Hinton A.G., 1978
Guide to Autralian Shells. (Port Moresby)
pls.55-59

Hinton A.G., 1978
Guide to Shells of Papoua New-Guinea. (Port Moresby)

X Hirase S., 1934
A Collection of Japanese Shells. (Tokyo)
pp.87-89, pls.116,117

X Hirase S. & Taki I., 1954
An Illustrated Handbook of Shells in natural colors from the Japanese Islands and adjacent Territory.
pls.116,117

Hirase Y., 1907
Catalogue of Marine Shells of Japan. (Kyoto)

Hirase Y., 1907
On Japanese Marine Mollusca.
Conchological Mag.Japan, Vol.1, pp.44,45

N ~~Hirase Y., 1908~~
Conchological Mag.Japan, Vol.2

N ~~Hirase Y., 1909~~
Conchological Mag.Japan, Vol.3