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- Zamora, S., J.J. Álvaro, M. Arbizu, J. Colmenar, J. Esteve, E. Fernández-Martínez, L.P. Fernández, J.C. Gutiérrez-Marco, J.L. Suárez Andrés, E. Villas, and J. Waters. 2015. Field Trip: Palaeozoic echinoderms from northern Spain. pp. 209-283 *In* S. Zamora & I. Rábano, eds., Progress in echinoderm palaeobiology. Cuadernos del Museo Geominero, 19, Instituto Geológico y Minero de España, Madrid ISBN 978-84-7840-961-7. [p. 243 -- STOP 11: Silurian crinoid-ophiuroid assemblage from Luesma; p. 246 Fig. 24F ophiuroid indet.]
- Zapashnik, H.T., and P.A. Johnston. 1984. Replication in plastic of three-dimensional fossils preserved in indurated clastic sedimentary rocks. *Science, new series*, 224(4656):1425-1427. [Fig. 2C items "f" labeled fish vertebrae are ophiuroid vertebrae; Cavan Bluff Fm., Early Devonian]
- Zeiler & Wirtgen. . Verhandl. der nieder Rhein. Verein 12th année. [source Pictet p. 277]
- Zhao, Yuanlong, Colin D. Sumrall, Ronald L. Parsley and Jin Peng. 2010. *Kailidiscus*, a new plesiomorphic edrioasteroid from basal Middle Cambrian Kaili Biota of Guizhou Province, China. *Journal of Paleontology* 84(4):668-680. [p. 668 *Kailidiscus* combines plesiomorphic morphologies that are similar to two clades of edrioasteroids, eocrinoids, and asteroids; quadruserial floor plates with four rows of podial pores; plesiomorphic pentaradiate echinoderm condition; specimen USNM 376690 of "*Stromatocystites walcotti*" is judged closely related (the specimen that conforms with Lovén's rule)]
- Zittel, K. A. 1876-1880. *Handbuch der Palaeontologie*, Unter Mitwirkung von W. Ph. Schimper, Professor an der Universität zu Strassburg, herausgegeben von Karl A. Zittel, Professor an der Universität zu München. I Band, Palaeozoologie; I Abtheilung, Protozoa, Coelenterata, Echinodermata, und Molluscoidea. München u. Leipzig, Druck und Verlag von R. Oldenbourg. 1876-1880. [Lieferung I = pp. 1-307 Protozoa & Coelenterata. Lieferung 2 = pp. 308-560, text-figs 212-404, Echinodermata & Molluscoidea.] [pp. 437-462 Classe Asteroidea; Ordnung Ophiuroidea p. 439; Unterordnung Euryaleae p. 443; Unterordnung Ophiureae p. 444; Ordnung Stelleridae p. 447; Unterordnung Encrinastereae p. 451; Unterordnung Asteriae verae p. 454; stratigraphic overview pp. 458-462] [p. 443 *Onychaster* a euryalid with vertebrae penetrated by a canal] [digitized by Google] [This work has also Band II Mollusca und Arthropoda 1881-85; Band III Vertebrata (Pisces, Amphibia, Reptilia, Aves) 1887-90; and Band IV Vertebrata (Mammalia) 1891-93.] [also II. Abth. Palaeophytologie. 1890][see Tufts University Library Catalog] [apparently the echinoderm pages date from 1879 vol. i, p. 451-454, fig. 322; source WKS p. 525]

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Zittel, K. A. von. 1895. Grundzüge der Palaeontologie (Palaeozoologie). Munchen u. Leipzig.
Druck und Verlag von R. Oldenbourg. 971 pp. [Asterozoa pp. 165-174] [*Onychaster* in
Euryalae]