

- to British Columbia). The Geological Society of America Memoir 76:1-376, pls. 1-35.
- PALMER, K. V. W. 1977. The Unpublished Vélins of Lamarck (1802-1809), Illustrations of Fossils of the Paris Basin Eocene. Paleontological Research Institution: Ithaca, New York. 67 pp., 52 pls.
- PEASE, M. H., JR. & L. HOOVER. 1957. Geology of the Doty-Minot Peak area, Washington. U.S. Geological Survey Oil & Gas Investigations Map OM 188 (scale 1:62,500).
- POWELL, C. L., II. 1994. Molluscan evidence for a late Pleistocene sea level lowstand from Monterey Bay, central California. The Veliger 37(1):69-80.
- RAU, W. W. 1958. Stratigraphy and foraminiferal zonation in some of the Tertiary rocks of southwestern Washington. U.S. Geological Survey Oil & Gas Investigations Chart OC 57 (two sheets).
- RAU, W. W. 1966. Stratigraphy and foraminifera of the Satsop River area, southern Olympic Peninsula, Washington. Washington Division of Mines and Geology Bulletin 53:1-66.
- RIGBY, J. K. & D. E. JENKINS. 1983. The Tertiary sponges *Aphrocallistes* and *Eurete* from western Washington and Oregon. Natural History Museum of Los Angeles County Contributions in Science 344:13, figs. 1-23.
- ROUALT, M. A. 1850. Description des fossiles du terrain Éocène des environs de Pau. Mémoires Société Géologique de France, série 2, 3(2):457-502, pls. 14-18.
- SNAVELY, P. D., JR., W. W. RAU, L. HOOVER, JR. & A. E. ROBERTS. 1951. McIntosh Formation, Centralia-Chehalis coal district, Washington. Bulletin of the American Association of Petroleum Geologists 35(5):1052-1061.
- SNAVELY, P. D., JR., R. D. BROWN, JR., A. E. ROBERTS & W. W. RAU. 1958. Geology and coal resources of the Centralia-Chehalis District, Washington. U.S. Geological Survey Bulletin 1053:1-143.
- SQUIRES, R. L. 1984. Megapaleontology of the Eocene Llajas Formation, Simi Valley, California. Natural History Museum of Los Angeles County Contributions in Science 350:76 pp., 19 figs.
- SQUIRES, R. L. 1987. Eocene molluscan Paleontology of the Whitaker Peak area, Los Angeles and Ventura Counties, California. Natural History Museum of Los Angeles County, Contributions in Science 388:93 pp., 135 figs.
- SQUIRES, R. L. 1988a. Eocene macropaleontology of northern Lockwood Valley, Ventura County, California. Natural History Museum of Los Angeles County Contributions in Science 398:1-23, figs. 1-55.
- SQUIRES, R. L. 1988b. Rediscovery of the type locality of *Turritella andersoni* and its geologic age implications for west coast Eocene strata. Pp. 203-208 in M. V. Filewicz & R. L. Squires (eds.), Paleogene Stratigraphy, West Coast of North America. Pacific Section Society of Economic Paleontologists and Mineralogists Vol. 58: Los Angeles.
- SQUIRES, R. L. 1989a. New stratigraphic and geographic occurrences of *Isognomon* (Mollusca: Bivalvia) from the Eocene of California and Oregon. Transactions of the San Diego Society of Natural History 21(17):275-282, figs. 1-2.
- SQUIRES, R. L. 1989b. A new pseudolivine gastropod genus from the lower Tertiary of North America. Journal of Paleontology 63(1):38-47, figs. 1-2.
- SQUIRES, R. L. & R. A. DEMETRION. 1992. Paleontology of the Eocene Bateque Formation, Baja California Sur, Mexico. Natural History Museum of Los Angeles County Contributions in Science 434:55, figs. 1-144.
- SQUIRES, R. L. & J. L. GOEDERT. 1994a. Macropaleontology of the Eocene Crescent Formation in the Little River area, southern Olympic Peninsula, Washington. Natural History Museum of Los Angeles County, Contributions in Science 444:32, 62 figs.
- SQUIRES, R. L. & J. L. GOEDERT. 1994b. New species of early Eocene small to minute mollusks from the Crescent Formation, Black Hills, southwestern Washington. The Veliger 37(3):253-266, figs 1-29.
- SQUIRES, R. L., J. L. GOEDERT & K. L. KALER. 1992. Paleontology and stratigraphy of Eocene rocks at Pulali Point, Jefferson County, eastern Olympic Peninsula, Washington. Washington Division of Geology and Earth Resources, Report of Investigations 31:1-27, pls. 1-3.
- SWAINSON, W. 1829-1833. Zoological illustrations, or original figures and descriptions of new, rare, or interesting animals. Series 2, Vol. 3, 136 pls.
- TURNER, F. E. 1938. Stratigraphy and Mollusca of the Eocene of western Oregon. Geological Society of America, Special Papers 10:1-130, pls. 1-22.
- VOKES, E. H. 1964. Supraspecific groups in the families Muricinae and Tritonaliinae (Gastropoda: Muricidae). Malacologia 2(1):1-41.
- VOKES, E. H. 1970. Cenozoic Muricidae of the Western Atlantic region, Part V.—*Pterynotus* and *Poirieria*. Tulane Studies in Geology and Paleontology 8(1):1-50, pls. 1-7.
- VOKES, E. H. 1971a. The geologic history of the Muricinae and the Ocenebrinae. The Echo 4:37-54.
- VOKES, E. H. 1971b. Catalogue of the genus *Murex* Linné (Mollusca: Gastropoda); Muricinae, Ocenebrinae. Bulletins of American Paleontology 61(268):1-141.
- VOKES, E. H. 1992. Cenozoic Muricidae of the western Atlantic region. Part IX—*Pterynotus*, *Poirieria*, *Aspella*, *Dermomurex*, *Calotrophon*, *Acantholabia*, and *Attiliosa*; additions and corrections. Tulane Studies in Geology and Paleontology 25(1-3):1-108, pls. 1-20.
- WEAVER, C. E. 1912. A preliminary report on the Tertiary paleontology of western Washington. Washington Geological Survey Bulletin 15:80, pls. 1-15.
- WEAVER, C. E. 1942 [1943]. Paleontology of the marine Tertiary formations of Oregon and Washington. University of Washington, Publications in Geology 5 (Parts 1-3):1-789, pls. 1-104 [reprinted, 1958].
- WEAVER, C. E. & K. V. W. PALMER. 1922. Fauna from the Eocene of Washington. University of Washington Publications in Geology 1(3):1-56, pls. 8-12.
- WEAVER, D. W. & R. M. KLEINPELL. 1963. Mollusca from the *Turritella variata* zone. Pp. 81-118, pls. 18-38 in Oligocene Biostratigraphy of the Santa Barbara Embayment, California. University of California Publications in Geological Sciences 43.
- WOOD, S. V. 1842. A catalogue of shells from the Crag. Annals and Magazine of Natural History 9:527-544.
- WOODRING, W. P., M. N. BRAMLETTE & W. S. W. KEW. 1946. Geology and paleontology of Palos Verdes Hills, California. U.S. Geological Survey Professional Paper 207:1-145, pls. 1-37.
- WRIGLEY, A. 1930. Notes on English Eocene and Oligocene Mollusca with descriptions of new species. Proceedings of the Malacological Society of London 19:91-115, pls. 9-10.