

- McAllister, D.E. 1966(1965). Chapitre VI. Collecting and preserving of fishes, pp. 152-170, fig. 47-50. In Methods of collecting and preserving vertebrate animals, de R.M. Anderson. Musée national du Canada, bull. 69: i-vii, 1-199, fig. 1-53.
- McAllister, D.E. 1966. Bibliography of the marine fishes of Arctic Canada Institute of Fisheries, University of British Columbia. Musée national du Canada, contribution 8: 1-16.
- McAllister, D.E. 1967. Numerical taxonomy and the smolt family, *Osmeridae*. *The Can. Field Nat.* 80(4): 227-238. 2 illustr., 1 tableaux.
- Qadri, S.U. et D.E. McAllister. 1967. Fish remains from a 700-year-old southern Ontario archaeological site. Musée national du Canada, Nat. Hist. Paper 34: 1-6, 2 pl., 11 illustr.
- McAllister, D.E. 1967. The significance of ventral bioluminescence in fishes. *J. Fish. Res. Bd. Can.* 24(3): 537-553. 3 illustr. (2 couleur).
- McAllister, D.E. 1968. Mandibular pore pattern in *U. sculpin* family Cottidae. Musée national du Canada, bull. 223: 58-69. 1 illustr.
- McAllister, D.E. 1968. The evolution of branchiostegals and associated opercular, gular, and hyoid bones and the classification of teleostome fishes, living and fossil. Musée national du Canada, bull. 221: 1-239. 21 pl., 3 illustr. comm.
- McAllister, D.E. 1966. Poisonous and venomous fishes of Canada. Musée national du Canada, Nat. Hist. Paper 42: 1-11. 8 illustr.
- Powell, N.E. 1966. Note on the Relationship Between Kenozoecia and Avicularia in some Cribrilinidae (Polyzoa). *Comptes rendus Soc. roy. Nouv.-Zél.*, vol. 7, n<sup>o</sup> 10, pp. 155-158. 1 planche.
- Powell, N.E. 1966. Studies on Polyzoa (Bryozoa) from the "Endeavour" Expedition, 1909-1914.
- I A New Lunulitiform Polyzoa (Ascophora) from South-East Australia.
- II Colony Formation in *Selenaria nitida* Naplestone
- Rec. Aust. Mus. Vol. 27, n<sup>o</sup> 2, pp. 17-32, 2 pl., 1 illustr. comm.