

ANNICK PUJOS

Annick Pujos died of cancer on July 31, 1992. Though she informed me of her illness a few years ago, it was with shock that I received the sad news. So great was her courage and love for her research that she kept on working till the final week of her life, as shown from the mail I received from her after she passed away. Her determination not to give up in front of this terrible disease was evident from her enthusiastic plans for future research projects and prospective collaborations. Never did I hear Annick complaining about her physical state, nor did she mention her illness as an explanation for any short drops in her otherwise great activity. She hid her physical pain behind an unflinching good humour, and a great pride.

Annick Pujos accomplished her career entirely at the University of Bordeaux. After submitting her doctoral thesis, she entered the Dept of Geology in 1966 as a benthonic foraminifera-specialist, but quickly orientated her work toward nannofossils. Among her achievements are her works on the biostratigraphical value of the various morphotypes of *Gephyrocapsa*, her input to the scientific results of DSDP Legs 80 and 85, and the use of the transfer function technique on nannofossil census-counts for paleoceanographical reconstruction. In her latest works she looked at the spatio-temporal distribution of some (Quaternary coccoliths, and applied a new transfer function on Plio-Pleistocene nannofossils from the northwestern margin of tropical Africa. I am very proud that I was given the chance to work at her side for the last five years. I will deeply miss her.

Jacques Giraudeau, Cape Town.

BIBLIOGRAPHY - of Annick Pujos' papers on calcareous nannofossils.

- Pujos-Lamy A., 1977: *Emiliana* et *Gephyrocapsa* (nannoplancton calcaire): biometrie et intérêt biostratigraphique dans les Pleistocene Supérieur marin des Açores. *Revta. esp. Micropalaeont.*, **9**, 69-84.
- Pujos-Lamy A. 1977: Essai d'établissement d'une biostratigraphie du nannoplancton calcaire dans le Pleistocène de l'Atlantique nord-oriental. *Boreas*, **6**, 323-331.
- Pujos A., 1985: Nannofossils from Quaternary deposits in the high-productivity area of the Central Equatorial Pacific, DSDP Leg 85. *Init. Rep. Deep Sea drill. Proj.*, **85**, 553-578.
- Pujos A., 1985: Quaternary nannofossils from Goban Spur, Eastern North Atlantic, DSDP Holes 548-549A. *Init. Rep. Deep Sea drill. Proj.*, **80/2**, 792-797.
- Pujos A. 1985: Cenozoic nannofossils from the central equatorial Pacific, DSDP Leg 85. *IRDS DP*, **85**, 581-607.
- Pujos A. 1987: Late Eocene to Pleistocene medium-sized and small-sized "Reticulofenestrads". In, Stradner H. & Perch-Nielsen K. (eds.): *Procs. Int. Nannoplankton Ass. Meeting, Vienna 1985. Abh. geol. Bundesanst.*, **39**, 239-277.
- Pujos A. 1987: Mise en place de la circulation du Pacifique central équatorial et des assemblages des nannofossiles calcaire au Néogène (Leg DSDP 85). I Influence de la glaciation antarctique entre 15 et 7 Ma BP. *Bull. Soc. géol. France, Ser.8, 3/3*, 431-439.
- Pujos A. 1987: Mise en place de la circulation du Pacifique central équatorial et des assemblages des nannofossiles calcaire au Néogène (Leg DSDP 85). II Influence de l'émersion de l'isthme de Panama, entre 7 et 2 Ma BP. *Bull. Soc. géol. France, Ser.8, 3/4*, 731-736.
- Pujos A. 1988: Spatio-temporal distribution of some Quaternary coccoliths. *Oceanologica acta*, **2/2**, 65-77
- Giraudeau, J., & Pujos, A., 1990: Calcareous nannofossils based transfer function in Caribbean Pleistocene sediments. *Oceanol. Acta*, **13/4**, 453-469.
- Pujos, A., & Lamia B. 1991: The Quaternary Prinsiaaceae (calcareous nannofossils) in a core from the Mozambique Channel: Are these essential stratigraphical markers influenced by external forcing? *Bull. Inst. Geol. Bassin d'Aquitaine, Bordeaux*, **50**: 71-78.
- Pujos A. 1992: Calcareous nannofossils and the <25µm fraction in Quaternary sediments of the subtropical N.E. Atlantic Ocean. *Mem. Sci. Geol.* **43**
- Pujos A., 1992: Calcareous nannofossils of Plio-Pleistocene sediments from the north western margin of tropical Africa. In, Summerhayes, C.P. *et al.* (eds.), "Upwelling systems: evolution since the early Miocene". *Geol. Soc. Spec. Publ.*, **64**, 343-358.