

Rotatoria Die Radertiere Mitteleuropas

Ecological Research Series Rotatoria Biology of Rotifers Rotifer Symposium V Proceedings of the Clemson Workshop on Environmental Impacts of Pumped Storage Hydroelectric Operations EPA-600/3 Biological Services Program FWS/OBS. Proceedings of the Indian National Science Academy Proceedings First Annual Reports of the EPA IFYGL Projects Canadian Journal of Zoology Animal Resources of India Proceedings of the Royal Society of Victoria 水生生物 □ □ A Limnological Reconnaissance of the Vestfold Hills □ Istanbul Üniversitesi Fen Fakültesi Mecmuası Journal of the Marine Biological Association of India Publicações do Instituto de Zoologia "Dr. Augusto Nobre." Horizontal Distribution of Zooplankton in Relation to Predation Gradients Walter Koste B. Pejler C. Ricci James P. Clugston U.S. Fish and Wildlife Service Indian National Science Academy Indian National Science Academy Zoological Survey of India Royal Society of Victoria (Melbourne, Vic.) H. J. G. Dartnall Marine Biological Association of India Instituto de Zoologia "Dr. Augusto Nobre." Michael D. White (Ecologist)

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since the two previous rotifer symposia in lunz and gent were highly successful it was considered important to continue the tradition every third year thus a third rotifer symposium was held in uppsala sweden aug 30 sept 4 1982 in the beginning of 1981 the first circular was mailed to the participants of the previous symposia who in turn were requested to suggest names of other scientists to be invited as a result many people expressed interest about 70 of whom finally participated in the symposium not including temporary visitors from nearby the participants represented 22 countries in europe north america asia and australia as

with the earlier symposia some subjects were selected in advance mainly during discussions between henri dumont birger pejler and peter starkweather when they met at the sil congress in kyoto 1980 some broad topics such as marine rotifers were covered for the first time while other topics were continuations though more specialized of previous themes thus it is interesting to follow through the three symposium volumes recent development within the areas of feeding population dynamics and ultrastructure each prospective participant with the exception of the reviewers was invited to present one short paper alone or with collaborators which resulted in more than 40 such contributions thus the week s schedule became very crowded unfortunately leaving no time for more comprehensive workshops etc however during the evenings general discussions were held on the topics presented during the day

the fifth international rotifer symposium was organized by dr claudia ricci and held in the northern italian town of gargnano brescia from september 12 17 1988 through the generosity of the rector of milano university a beautiful villa on the shores of lake garda was made available to the 83 people from 20 countries who attended the symposium ten of these rotifer workers had attended the four previous meetings such symposia serve three major functions the results of which will be apparent in the papers contained in this volume first because of the heterogeneity of interests and absence of concurrent sessions the attendees are exposed to an unusually large variety of research problems approaches and modes of interpretation bridges are thus built between one s own investigations and developments in the field as a whole second the extensive informal interactions that occur outside of the meeting room during coffee breaks dinners and excursions provide remarkable opportunities for research planning and sharing of results of work in progress third the acquaintances established at these meetings have facilitated interactions during the three year intervals between symposia the result has been that visits between laboratories acquisition of research materials from distant sources and coordination of related investigations have all been greatly enhanced a description of the week s events may serve to convey the ambience of the meeting

contributed articles

list of members in each volume except v 6 new ser v 27

an investigation was conducted examining the horizontal distribution of zooplankton in relation to predation gradients using both experimental and field systems in the pond experiment planktivore refuges were created by placing cages at one end of the experimental pond thus a littoral zooplanktivore refuge end and a pelagic non refuge area were created ponds with no refuges served as controls all zooplankton sampling was done at night zooplanktivores were eliminated by the piscivores in control ponds

and were restricted to refuges in refuge ponds although no statistically significant differences in abundance were detected ponds with a zooplanktivore refuge tended to have lower densities of pelagic cladoceran and copepod species and higher densities of littoral cladoceran littoral copepod and rotifer species no effect of the zooplanktivore refuges on the horizontal distribution of zooplankters within the ponds was detected it was concluded that the influence of planktivorous fish was reduced because they were restricted to the refuge and that daytime horizontal distributions detect the influence of the zooplanktivore refuge on the distribution of the zooplankters in the field study the horizontal distribution of zooplankton was determined by collecting samples at fixed stations along three replicate transects samples were collected during the day and at night at times of the year in which the abundance of zooplanktivorous fish differed the results of the field study indicated that large crustacean zooplankters appear to respond to the presence of zooplanktivory gradients created by zooplanktivorous fish that are restricted to the littoral zone by piscivorous fish large crustaceans appeared to avoid inshore areas during the day where planktivorous fish were abundant but showed no such avoidance at night or at times of the year when zooplanktivore abundance was reduced there was no evidence that the diel horizontal migration pattern was a result of sampler avoidance by zooplankton rotifers exhibited less seasonal and diurnal variation in their horizontal distributions than did the large crustaceans this is attributed to the reduced risk of predation that rotifers experience relative to large crustacean zooplankters a graphical model is proposed to integrate our understanding of diel vertical and horizontal migrations of zooplankton

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