

- Kościuszko H.** 1956. Dojrzewanie i rozród nutrii *Myocastor coypus*. *Folia Biologica* 4(2): 163-171.
- Kościuszko H.** 1958. The influence of the olfactory nerves on the regeneration of the endbrain in *Xenopus laevis* Tadpoles. *Folia Biologica* 6(2): 117-130.
- Komala Z., **Kościuszko H.** 1959. First report on the geographical distribution of different varieties of *Paramecium aurelia* in Poland. *Folia Biologica* 7(2): 83-88.
- Komala Z., **Kościuszko H.**, Humiczevska M. 1960. Further investigations on the occurrence of different varieties of *Paramecium aurelia* in Poland. *Folia Biologica* 8(1-2): 59-63.
- Kościuszko H.**, Komala Z., Humiczevska M. 1961. Investigations on the occurrence of varieties of *Paramecium aurelia* in Poland. *Folia Biologica* 9(1): 43-46.
- Komala Z., **Kościuszko H.** 1961. Investigations on the occurrence of different varieties of *Paramecium aurelia* in Poland. *Progress in Protozoology*: 96-98.
- Komala Z., **Kościuszko H.**, Humiczevska M. 1961. Further investigations on the occurrence of different varieties of *Paramecium aurelia* in Poland. *Folia Biologica* 8(1-2): 59-63.
- Kościuszko H.** 1964. Syngen of *Paramecium aurelia* in Hungary. *Folia Biologica* 12(1): 17-22.
- Kościuszko H.** 1965. Karyologic and genetic investigations in syngen 1 of *Paramecium aurelia*. *Folia Biologica* 13(4): 339-368, I-XVI pls, [2].
- Przyboś E., **Kościuszko H.**, Komala Z. 1967. The occurrence of *Paramecium aurelia* syngens in a natural water reservoir in different seasons of the year. *Folia biologica* 15: 399-404.
- Kościuszko H.** 1971. The micronuclear content of DNA in six strains of *Paramecium aurelia*, syngen 1. *Folia Biologica* 19(3): 363-370.
- Komala Z., **Kościuszko-Ścisławska H.**, Przyboś E. 1972. The habitats of *Paramecium aurelia* syngens in the central part of Poland. *Folia biologica* 20: 383-388.
- Kościuszko-Ścisławska H.** 1976. Estimation of allelic immobilization antigens in syngen 9 of *Paramecium aurelia*. I. Micro-technique with complement fixation in conjunction with other methods. *Folia Biologica* 24(1): 3-39.
- Kościuszko-Ścisławska H.** 1976. II. Serotype variation in some populations of syngen 9. *Folia biologica* (Kraków) 24: 13-39.
- Przyboś E., Komala Z., **Kościuszko-Ścisławska H.** 1977. Species of *Paramecium aurelia* complex in the central part of Poland. *Folia biologica* 25: 49-53.
- Przyboś E., Komala Z., **Kościuszko H.** 1979. Species of the *Paramecium aurelia* complex in the Pieniny region. *Folia biologica* 27: 231-233.
- Przyboś E., **Kościuszko H.**, Komala Z. 1979. Karyological studies of strain 324 of *Paramecium triaurelia*. *Folia biologica* 27: 355- 359.
- Kościuszko H.** 1982. Reconjugation in *Paramecium triaurelia*. *Folia Biologica* 30(1-2): 9-12, 6 tabs, 1.
- Kościuszko H.**, Koizumi S. 1984. Habitats of the *Paramecium aurelia* complex in Japan. *Folia Biologica* 32(1-2): 57-62.
- Kościuszko H.** 1985. Species of the *Paramecium Aurelia* complex in some regions of the USSR. *Folia Biologica* 33(3-4): 117-122.
- Kościuszko H.** 1986. New Habitats of *Paramecium woodruffi* – a rare species of the genus *Paramecium*. *Folia Biologica* 34(4): 381-386.

**Kościuszko H.**, Prajer M. 1988. Habitats of species of the *Paramecium aurelia* complex and of some other *Paramecium* species in Finland. *Folia biologica* 36: 65-72.

**Kościuszko H.**, Prajer M. 1988. Length of the interautogamous interval in fifteen sibling species of the *Paramecium aurelia* complex. *Folia biologica* 36: 73-80.

**Kościuszko H.**, Prajer M. 1989. Change of interautogamous interval (IAI) in *Paramecium tetraurelia* following macronucleoplasm transplantation. *Folia biologica* 37: 13-19.

**Kościuszko H.**, Prajer M. 1990. Ocena jakości wody potoku Sąspówka na podstawie biotestu *Paramecium* i badań bakteriologicznych. Prądnik. Prace i Materiały Muzeum im. Prof. Wł. Szafera, 1: 159-166.

**Kościuszko H.**, Prajer M. 1990. Transplantation of cytoplasm from autogamonts into immature cells of *Paramecium tetraurela*. *Folia biologica* 38: 21-26.

**Kościuszko H.**, Prajer M. 1990. Effect of municipal and industrial pollution on the biological and chemical quality of the water in the upper and middle course of the river Biała Przemsza (Southern Poland). *Acta hydrobiologica* 32: 13-26.

**Kościuszko H.**, Prajer M. 1991. New habitats of species of the *Paramecium aurelia* complex in Scandinavia (Southern Sweden). *Folia biologica* 39: 25-27.

**Kościuszko H.**, Prajer M. 1992. Effect of the immature cytoplasm on the duration of the interautogamous interval (IAI) in *Paramecium tetraurelia*. *Folia biologica* 40: 137-140.

Prajer M., **Kościuszko H.** 1994. Cytoplasmic regulation of the interautogamous interval (IAI) in *Paramecium tetraurelia*. *Folia biologica* 42: 7-12.

**Kościuszko H.**, Prajer M. 1995. Effect of the cytoplasm containing immaturin – a protein controlling mating immaturity – on the occurrence of autogamy in *Paramecium tetraurelia*. *Folia biologica* 43: 1-4.

**Kościuszko H.**, Pawłowski J. 1995. The Institute od Systematics and Evolution of Animals of the Polish Academy of Science. 130 years of research tradition. Wydawnictwa Instytutu Systematyki i Ewolucji Zwierząt Polskiej Akademii Nauk. Kraków, 30 str.

Kaczanowska J., Iftode F., Coffe G., Prajer M., **Kościuszko H.**, Adoutte A. 1996. The protein kinase inhibitor 6-dimethylaminopurine does not inhibit micronuclear mitosis, but impairs the rearrangement of cytoplasmic MTOCs and execution of cytokinesis in the ciliate *Paramecium* during transition to interphase. *European Journal of Protistology* 32: 2-17.

**Kościuszko H.**, Prajer M. 1997. Transplantation of *Paramecium tetraurelia* cytoplasm committed irreversibly to autogamy into cells immature for this process. Absence of evidence for a cytoplasmic autogamy inducing factor in *Paramecium tetraurelia*. *Folia biologica* 45: 11-14.

Prajer M., **Kościuszko H.** 1998. The role of nuclear and cytoplasmic factors in the regulation of the interautogamous interval in the *Paramecium aurelia* species complex. *Folia biologica* 46: 1-6.

Prajer M., **Kościuszko H.** 1999. Length of the interautogamous interval (IAI) in wild and mutant stocks of *Paramecium tetraurelia*. *Folia biologica* 47: 85-90.

Prajer M., **Kościuszko H.** 2001. Effect of wild-type macronucleoplasm transplantation into trichcyst mutant cells of *Paramecium tetraurelia*. *Folia biologica* 49: 125-128.