



Main Page



## Acta Hydrobiologica

### Contents of Volume 3 (1961)

**Anna CZAPIK**

**Fauna des Kläranlagemodells in Kraków.**

Acta Hydrobiol., 3, 63-68.

**Author's address:** Zakład Zoologii Systematycznej, Uniwersytet Jagielloński, Kraków, Poland.

---

**Włodzimierz CZUBAK**

**Zuwachs und Körperform der 2-sömmerigen Pisarzowice- und Mydlniki-Karpfen.**

Acta Hydrobiol., 3, 199-212.

[in Polish with German summary]

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Stefan GODZIK**

**The toxic effect of nekal BXG on *Daphnia magna*.**

Acta Hydrobiol., 3, 281-286.

**Author's address:** Zakład Naukowo-Badawczy, Zakłady Chemiczne "Oświęcim", Oświęcim, Poland.

---

**Łucja KRZECZKOWSKA**

**Beiträge zur Kenntnis des Planktons in Fishteichen.**

Acta Hydrobiol., 3, 69-90.

[in Polish with German summary]

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Andrzej ŁYSAK**

**Further investigations on the influence of blood sampling in carp on their blood picture and rate of growth.**

Acta Hydrobiol., 3, 261-279.

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Tadeusz MIĄCZYŃSKI<sup>1</sup> and Edward RUDZIŃSKI<sup>2</sup>**

**Wachstum der Karpfen, die zeitlang in Aquarien gehalten werden.**

Acta Hydrobiol., 3, 165-174.

[in Polish with German summary]

**Authors' addresses:**

<sup>1</sup> Pracownia Chorób Ryb, Instytut Weterynarii, Kraków, Poland

<sup>2</sup> Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Edward RUDZIŃSKI<sup>1</sup> and Tadeusz MIĄCZYŃSKI<sup>2</sup>**

**Zwergkarpfen von Pisarzowice.**

Acta Hydrobiol., 3, 175-198.

**Authors' addresses:**

<sup>1</sup> Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland

<sup>2</sup> Pracownia Chorób Ryb, Instytut Weterynarii, Kraków, Poland.

---

**Stanisław SKÓRA**

**Karausche (*Carassius carassius* L.) aus der Teichwirtschaft Gołysz.**

Acta Hydrobiol., 3, 91-112

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Włodzimierz SOLEWSKI**

**Die Bachforelle (*Salmo trutta m. fario* L.) des Wisła-Flussgebietes.**

Acta Hydrobiol., 3, 33-47.

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Ryszard SOWA**

**New and rare species of stoneflies (Plecoptera) in the fauna of Poland.**

Acta Hydrobiol., 3, 295-302.

**Author's address:** Zakład Hydrobiologii, Uniwersytet Jagielloński, Kraków, Poland.

---

**Ryszard SOWA**

**New stand of the *Ephemerella karelica* (Tiensuu) (= *Eurylophella karelica* Tiensuu).**

Acta Hydrobiol., 3, 59-62.

[in Polish with English summary]

**Author's address:** Zakład Hydrobiologii, Uniwersytet Jagielloński, Kraków, Poland.

---

**Ryszard SOWA**

***Oligoneuriella mikulskii* n. sp. (Ephemeroptera).**

Acta Hydrobiol., 3, 287-294.

---

**Author's address:** Zakład Hydrobiologii, Uniwersytet Jagielloński, Kraków, Poland.

**Ryszard SOWA**

**The bottom fauna of the river Bajerka.**

Acta Hydrobiol., 3, 1-32.

[in Polish with English summary]

**Author's address:** Zakład Hydrobiologii, Uniwersytet Jagielloński, Kraków, Poland.

---

**Janusz STARMACH**

**Die embryonale und larvale Entwicklung der Elritze (*Phoxinus phoxinus* L.).**

Acta Hydrobiol., 3, 49-58.

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Karol STARMACH**

**Blue-green algae in temporary puddles on the road.**

Acta Hydrobiol., 3, 213-216.

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland

---

**Karol STARMACH**

**Communities of algae in the stream Piekielnik near Jabłonka.**

Acta Hydrobiol., 3, 143-150.

[in Polish with English summary]

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Karol STARMACH and Edward ROSÓŁ**

**Morphometric characteristics of *Barbus petenyi* Heckel from the upper region of Wisła (Vistula).**

Acta Hydrobiol., 3, 217-224.

**Authors' address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---

**Tadeusz SUSKIEWICZ**

**Perch (*Perca fluviatilis* L.) in the reservoir of Goczalkowice.**

Acta Hydrobiol., 3, 241-259.

**Author's address:** Okręgowy Zarząd Lasów Państwowych, Katowice-Brynów, Poland.

---

**Maria SZUMIEC**

**Eingangsmessungen der Strahlungsintensität in Teichen.**

Acta Hydrobiol., 3, 133-142.

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, Experimental Farm, Ochaby, Poland.

---

**Friedrich-Wilhelm TESCH**

**Abwassereinfluss und Fischwachstum in der Oberen Saaletalsperre (Bleilochsperre).**

Acta Hydrobiol., 3, 151-164.

**Author's address:** Institut für Fischerei, Deutsche Akademie der Landwirtschaftswissenschaften, Berlin-Friedrichshagen, DDR.

---

**Zbigniew WAJDOWICZ**

**Das Staubecken von Goczałkowice als Fischereiobjekt. 3. Weitere formierung des Fischbestandes.**

Acta Hydrobiol., 3, 225-239.

[in Polish with German summary]

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, Hydrobiological Station, Goczałkowice, Poland.

---

**Jadwiga ZYGMUNTOWA**

**Einfluss der Fütterung auf die chemische Zusammensetzung des Karpfenfleisches.**

Acta Hydrobiol., 3, 113-131.

**Author's address:** Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

---



**Back to Acta Hydrobiologica**