



When the story with
Ecology was
started...

Biological Station on
the Lake
Narotch, 1973

My colleagues from the University: Tania Kovaltchuk, Ju.G.Giginiak, A.Pavlutin, Lida Fisenko, 1973



Voluntary work on the Biological Station, BOD and COD determination,
1973: Ju.G.Giginiak, Tania Kovatchuk, Lida Fisenko, photo -
T.Mikhaevitch





During the leisure hours - fishery, this is the big exemplar of *Esox* fished out on the Narotch lake in 1973 - 50 cm

15 th September 1975:
assistant of the Laboratory of Comparative Ecology of the
Aquatic Animals (LEEVG) of the Institute of Zoology of the
Academy of Sciences of Belarus T.Mikhaevitch



Conference on the Biological Station on the lake
Narotch, 1975: V.Lyachnovitch, A.Pavlutin,
T.Mikhaevitch, T.Philukova, T.Mikheeva, N.Kruckova,
Galia Gin'ko, L.Kamluk



"Adolescence" of the Laboratory LEEVG, 1971-1978: N.N.Khmeleva, N.N.Roshina, V.M.Baichorov, T.A.Philukova, T.M.Laenko, L.L.Nagorskaya, T.V.Mikhaevitch, A.M.Bakulin, Kim Maselev, Ju.G.Giginiak





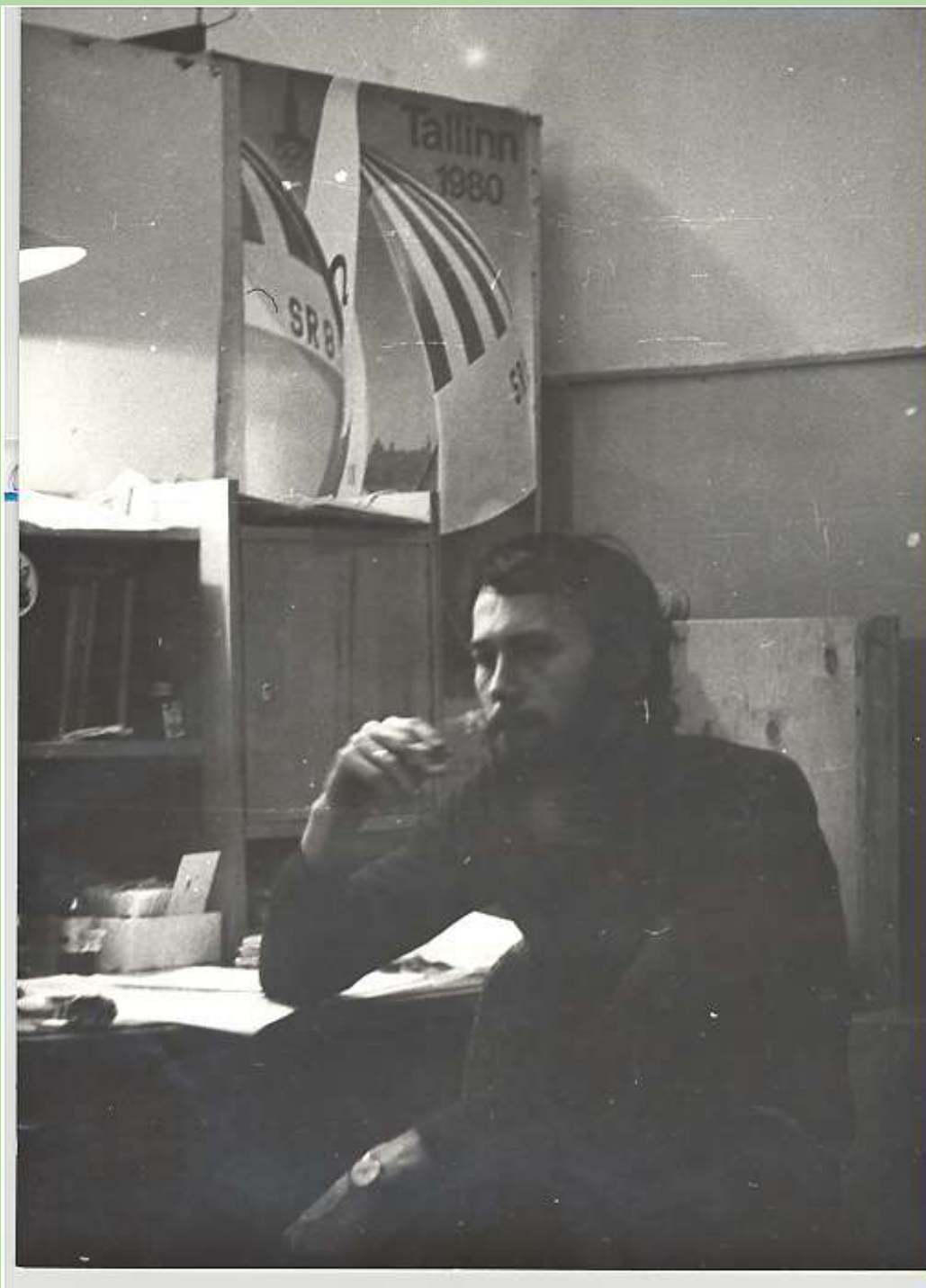
"Adolescence" of the
Laboratory LEEVG, 1971-1978:
T.V.Mikhaevitch, V.M.Baichorov,
A.M.Bakulin, V.N.Roschin, Kim
Maselev, Ju.G.Giginiak

"Adolescence" of the Laboratory LEEVG, 1971-1978: N.N.Roschina, V.M.Baichorov, A.M.Bakulin, T.V.Mikhaevitch, T.M.Laenko, V.N.Roschin, A.P.Golubev, L.L.Nagorskaya





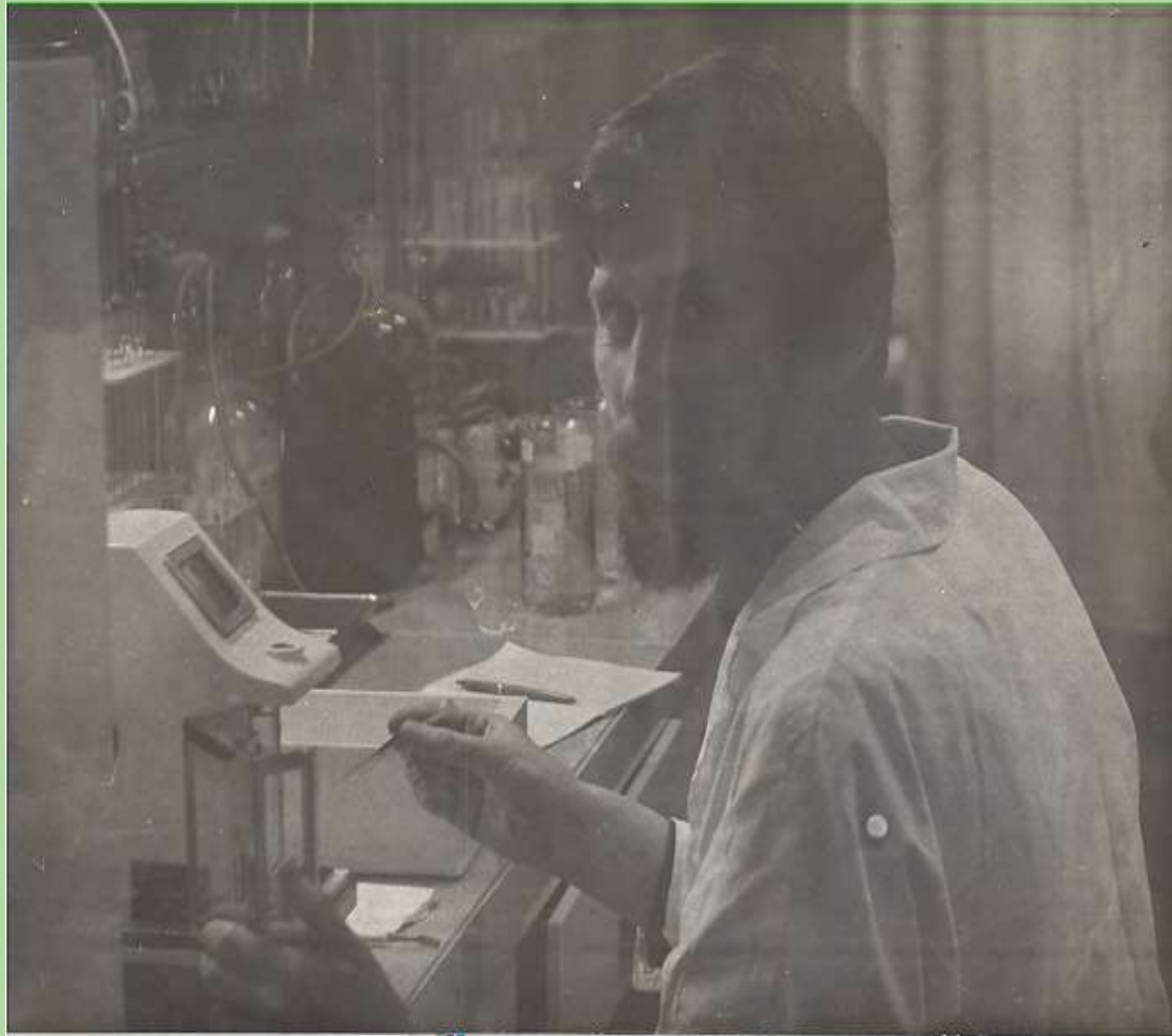
LEEVG, pauses moments,
1980, laboratory
assistant Svetlana
German, senior laboratory
assistant Tatiana Laenko



LEEVG 1980,
researcher junior
Vladimir Roschin



LEEVG 1980,
laboratory assistant
Ju.F.Mukhin,
engineer Dima
Krysak



LEEVG 1980,
researcher
junior A.E.Plenin
determines the
characteristic of
the eggs of the
Crustacea



LEEVG 1980,
laboratory
assistant N.I.Sadovsk
aya and postgraduate
T.A.Philukova in front
of apparatus for
determination of the
influence of the
photoperiod on the
biological parameters
of the Crustacea



The first expeditions on the extreme conditions, lake Sud Volos, 1978, degree thesis on the distribution of the *Mysis relicta* in the lake Sud Volos.

Drill the wells on the 0,5 m ice under -25 degree was the work not for lady...

1978, expedition on the lake Sud Volos.
White silence in the style of Jack London.
- 25 °C.





Expedition on the lake Sud Volos, 1978, degree thesis on the distribution of the *Mysis relicta* in the lake Sud Volos.

Work during the summer is better...



Expedition on the lake Sud
Volos, 1978,
L.L.Nagorskaya with
daughter, T.V.Mikhaevitch,
N.N.Khmeleva,
V.M.Baichorov, driver.

After misida count and good
dinner - general siesta



Expedition on the
lake Sud Volos,
1978, LEEVG.

Working moment:
help for driver

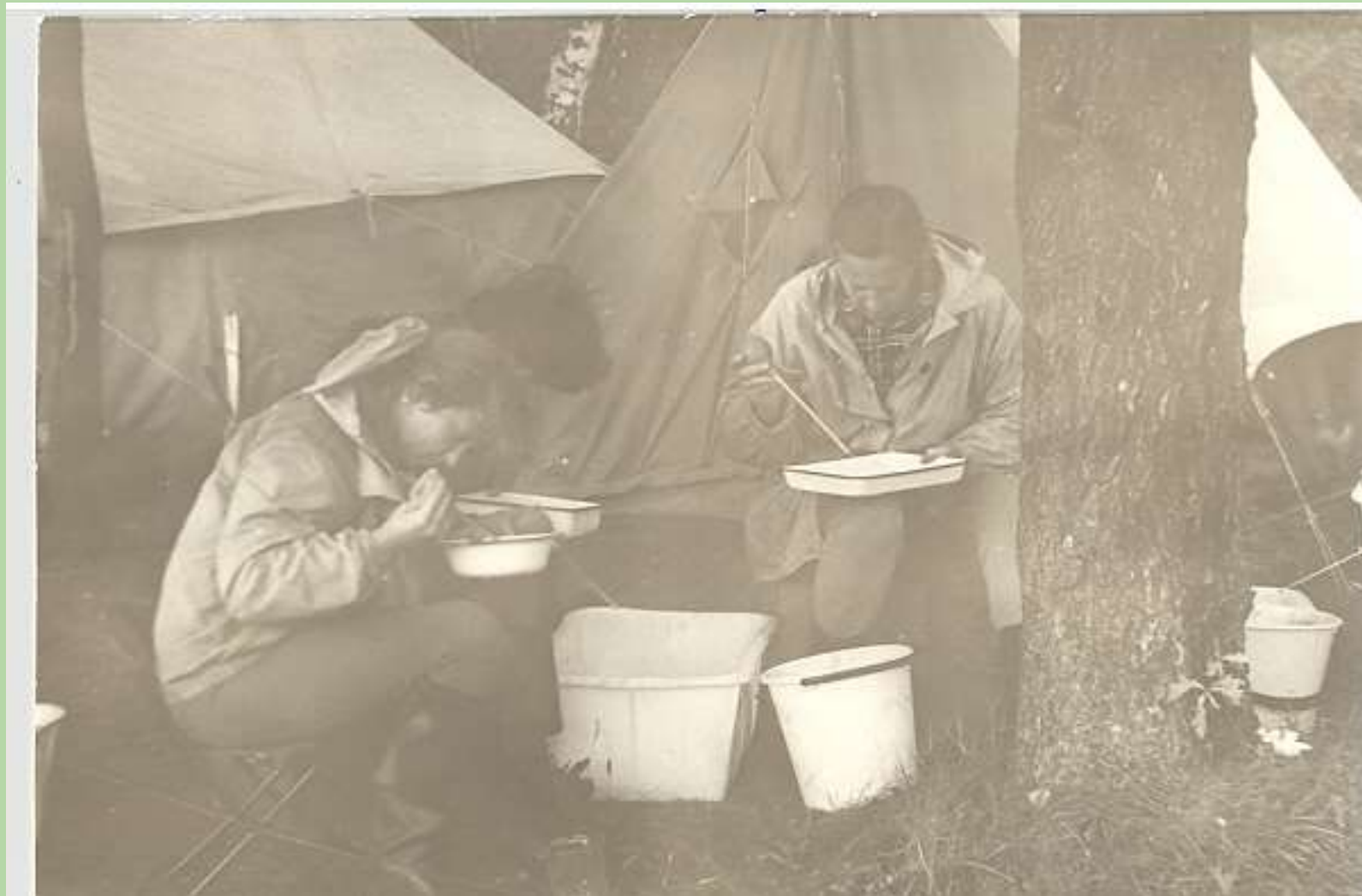
Expedition LEEVG on the Kaunass artificial lake for misida introduction, 1975-1976

Chief of Laboratory Nina Nikolaevna Khmeleva:
Was an order: to count misida!



and this count was without end...

T.V.Mikhaevitch, T.Kovaltchuk,
N.N.Khmeleva.



also in the field conditions we've cleaned ...

N.N.Khmeleva with daugther Olga, T.V.Mikhaevicth





field camp on the lake
Kaunas, 1975

laboratory assistant
T.Kovaltchuk are going
to take the samples

1978, introduction of the misida in the reservoir Vileysky
by Ju.G.Giginiak. Water silence



LEEVG 1978, senior laboratory assistant
T.V.Mikhaevitch.

The first scientific articles...



Professor G.G.Vinberg.

and first awards for best article between young scientists received from Professor G.G., personally





Summer seminar,
repose after work

Plenin, Golubev,
Mikhaevitch, Laenko,
Nesterovitch,
Khmeleva.



Baichorov,
Mikhaevitch,
Golubev



shashlik process...

Winter seminar,
Mikhaevitch, Nagorskaya, Bakulin,
Roshina



Winter ski trip in the belorissian snow wood with Poland researcher Anna Kidava. Shashlik process...





A.E.Plenin,
researcher from the
Institute of Ecology in
Warsaw Anna
Kidava,
T.V.Mikhaevitch,
V.M.Baichorov,
A.M.Bakulin,
Ju.M.Muchin,
A.I.Nesterovitch

Our celebrations of the anniversaries...

1983

Ju.G.Giginiak, N.N.Khmeleva, T.V.Mikhaevitch,
V.N.Roschin, G.Semeniuk, V.M.Baichorov





Volgodonsk,
Zimliansk reservoir,
1983, seminar for
advanced training of
the young
researchers.
T.V.Mikhaevitch,
S.A.Afanasiev,
Tamara Makarevitch

Volgodonsk, Zimliansk reservoir, 1983, seminar for advanced training of young researchers.

From the left on the 1 st line: T.V.Mikhaevitch, on the 2 nd line T.Makarevitch, in the centre S.A.Afanasiev, Ju.Muchin



Crimea, reserve Karadag, 1983
Conference on the Karadag Biological Station



Crimea, 1983, Conference on the Karadag Biological Station.
Feodosia, in front of the house-museum of the writer Alexander
Grin:

M.D.Moros, A.V.Alekhnovitch, A.E.Plenin, N.N.Khmeleva,
Ju.F.Mukhin, T.V.Mikhaevitch.



Crimea, 1983, Conference on the Karadag Biological Station.
Cimferopol airport, waiting for the arrival of the Director ZIN AN BSSR
L.M.Sushenia from Paris.

Our desire to entry in the international arena was abyssal ...



Expedition LEEVG in Asia, 1979:
V.M.Baichorov, T.M.Laenko, Kim Maselev,
N.N.Khmeleva, A.M.Bakulin, Ju.G.Giginiak



Conference on the lake Sevan, Sevan
Hydrobiological Station, 1989:
V.M.Baichorov, Evelina Gukasian, T.V.Mikhaevitch,
V.P.Semencenko



Expedition LEEVG in Peninsula Kamchatka for study of the fauna in the thermal basins, 1982



Expedition LEEVG on the Extreme Nord, 1980,
engineer D.Krisak, researchers V.M.Baichorov and
A.P.Golubev.

We sailed for 2 days on the ship "Alla Tarasova" from
Murmansk until biological station in the village Dalnie Zelentzy



laboratory assistant T.V.Mikhaevitch.

I and post-graduated Filukova were sailing
in the captain's cabin (tickets are out)





1980, the temporary residence of the expedition of LEEVG on the Biological Station in the village Dalnie Zelentzy, the branch of the Institute of Polar Research in Murmansk:

it's cold, wettish but good time

1980, Expedition LEEVG on the Biological Station in the village Dalnie Zelentzy, the branch of Institut of Polar Research in Murmansk: equipment transportation for the experiments on the temporary tundra basin.

Ph.D. A.P.Golubev, engineer D.Krisak, researcher A.M.Bakulin, post-graduated T.A.Filukova, Ph.D.V.M.Baichorov.



White nights... it's very difficult to sleep, 4 am, nobody sleeping



Sea trip for take samples.
Ph.D. A.P.Golubev, eingeineer Dima Krisak,
seaman



Temporary tundra basin.
 $T = +4-5^{\circ}\text{C}$, ice thickness under water is about
0,5 m.



"Games" on the snow, it's June, but snow doesn't thaw...

Ph.D. A.P.Golubev, researcher jr. A.M.Bakulin



Arrival - departure Sea flood in the bay of Dalnie Zelenty





"Party" with view on
Barentz sea.
Water 5 degree.

Ph.D.V.M.Baichorov,
engineer Dima Krisak

In the temporary LEEVG "residence" in the village Dalnie Zelenty are sading about house post-gratuated T.A.Philukova and engineer Dima Krisak



"Scientific idea natively" with view on bay and Barentz sea.

Ph.D. A.P.Golubev and researcher jr. A.M.Bakulin



LEEVG, "maturity" period:

Ph.D. V.M.Baichorov, researcher from Warsaw Anna Kidava, Ph.D.
A.P.Golubev, Chief of Laboratory Professor N.N.Khmeleva, Ph.D.
D.M.Moros, Ph.D. L.L.Nagorskaya, Ph.D. V.N.Roschin, Ph.D.Kulesh,
stand: researcher jr. Ju.F.Mukhin, researcher jr. A.I.Nesterovich,
Ph.D.A.V.Alekhnovitch, photo Ph.D. T.V.Mikhaevitch



Brest region, Electric Power Plant Berezovskaya, 3 km
near Beloozersk



Shrimps cultivated on the heated water of the Berezovskaya EPP on the LEEVG field base in Beloozersk



Shrimps ready for introduction in the heated canal of the Berezovskaya EPP



Saturation with oxygen of water with shrimps before the introduction to the canal.

Ph.D. Ju.G.Giginiak, Ph.D. A.V.Alekhnovitch, Professor N.N.Khmeleva and researcher jr. Ju.F.Mukhin



Professor N.N.Khmeleva shows the excellent exemplar of adult shrimp *Macrobrachium rosenbergii*



Emission of the shrimps in the canal of the basin-cooler of the Berezovskaya EPP:
Ph.D. A.V.Alekhnovitch, Professor N.N.Khmeleva,
Ph.D.V.F.Kulesh, Ph.D. Ju.G.Giginiak. Ph.D.D.M.Moroz manages
the works.





A.I.Nesterovitch.
Take the samples

Post-graduate of the Biological Station in Sevan Evelina Gukasian executed the Ph.D. on the LEEVG field base in Beloozersk. Now Evelina is the vice director of the Institute of Limnology in Erevan. With researcher T.V.Mikhaevitch.



In the field conditions on base LEEVG in
Beloozersk E.Gukasian and T.V.Mikhaevitch



Warm summer evening on the field base in Beloozersk



Autumn in Beloozersk in the style of the pictures of Levitan



Researcher T.V.Mikhaevitch during the works on Ph.D. in Biology
"Ecological and energetical characteristics of the
bryozoan *Plumatella fungosa* from the cooling water reservoir of
the Berezovskaya Electric Power Station, Belarus"



The experiments on the Bryozoa in the field on the fishponds



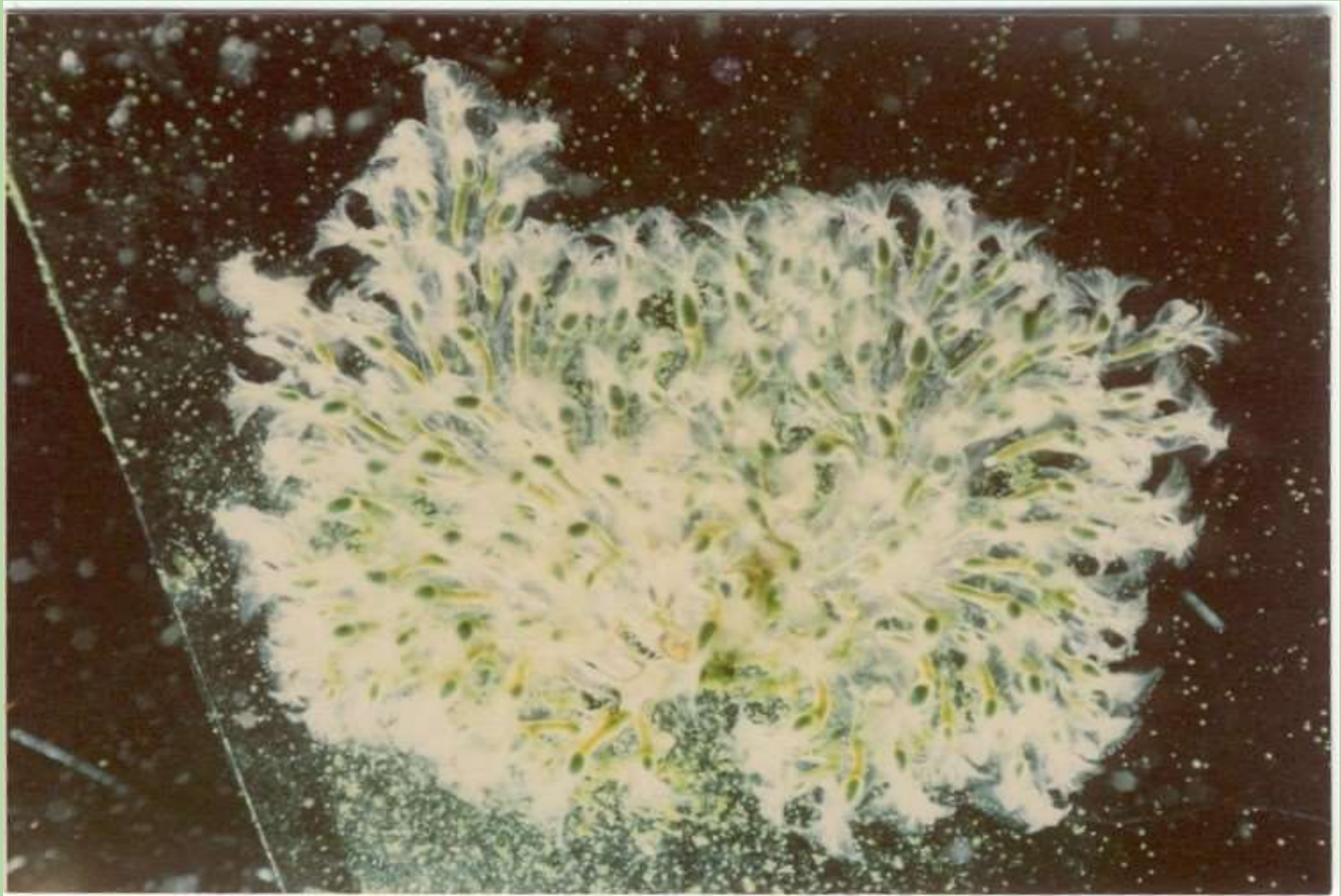
Experiments on the Bryozoa on the iron pontons for fish cultivated on the warm canal of the basin-cooler of Berezovskaya EPP



Experiments for the determination of the biological parameters of Bryozoa in the laboratory of field base in Beloozersk



The colony of Bryozoa cultivated in the laboratory on the field base in Beloozersk



Road Beloozersk - Drogicin.

To visit granny....



On the granny farmstead ...



In the winter on the field base in Beloozerk:
Ph.D. L.L.Nagorskaya, Ph.D A.E.Plenin, researcher jr.
T.V.Mikhaevitch



In this way we are marching in Beloozersk,
in step with the decisions of the XXVI congress of
KPSS. (T.V.Mikhaevitch are walking on the left)



Chernobyl Nuclear Power Station



and the consequences of the catastrophe of 1986 ...
(written in russian on the school book: "Let always lives
faith, hope and love!")



Mikolajki, Poland, 1996. International Conference "Individual-based Approach in Ecology".

LEEVG: Professor N.N.Khmeleva, Ph.D. A.V.Alekhnovitch, Ph.D. A.P.Golubev, Ph.D. M.D.Moroz, Ph.D. V.F.Kulesh, Ph.D.T.V.Mikhaevitch, researcher A.Ablov.





LEEVG, 2001:
Ph.D. A.P.Golubev,
Ph.D. T.M.Laenko,
Ph.D. L.L.Nagorskaya,
Ph.D. A.I.Nesterovitch,
Ph.D. T.V.Mikhaevitch,
researcher R.Borisova

LEEVG, 2001, Ph.D. V.Roschin, Professor Ph.D.
Galkovskaya, Ph.D. V.Semencenko



LEEVG, 2001, Ph.D. Vladimir Roschin



LEEVG, 2001, Ph.D. A. Plenin





LEEVG, 2004:
my first teacher of
the Hydrobiology
Ju.G.Giginiak

Expedition on the lake Drisvyaty, 2006.
LEEVG: Ph.D. L.L.Nagorskaya,
Ph.D. T.M.Laenko



LEEVG, 2007:

Professor Ph.D. V.P.Semencenko, Professor
Ph.D. V.M.Baichorov, Ph.D. T.V.Mikhaevitch



LEEVG 2008:

Chief of Laboratory Professor Ph.D. V.M.Baichorov,
Ph.D. N.N.Roshina, researcher Ju.F.Mukhin, Ira
Giginiak, researcher A.Ablov, Ph.D. Ju.G.Giginiak,
Ph.D. T.M.Laenko



LEEVG in the 2nd International Multidisciplinary Conference on Hydrology and Ecology, Vienna, Austria, 20-23 April 2009.



LEEVG in the XX Congress of Italian Ecological Society, 27-30 September 2010, Rome.



Mikhaevitch Tatiana, Mario Cotta Ramusino, 2010.

Fauna dei Briozoi di acqua dolce in Bielorussia ed ecologia della Plumatella fungosa nel bacino di raffreddamento della centrale Idroelettrica di Beloozersk, Bielorussia, XX Congresso della Società Italiana di Ecologia.



With Professor of the University of Milan Mario Cotta Ramusino, his wife Simon and my husband Walter Romano', Milan, 2010.



My belarussian colleague Ganna Buseva in visit in my home after the International Congress on Cladocera in Pallanza, Cantu', 2011.



LEEVG, 18.11.2013: 1st line No2 Ph.D. L.L.Nagorskaya, No3 Gane Buseva, No4 Prof. Ph.D. V.P.Semencenko;
2nd line No7 Ph.D. T.M.Laenko, No9 V.V.Beznovetz, No10 Ph.D. Razluzky, No11 D.Molotkov, No12 Ph.D. A.V.Alexnovitch, No13 Ph.D. M.D.Moroz



www.plumatella.it

Tatiana Mikhaevitch