

7.3. Artenliste Vögel

Artenliste Vögel Expedition Westsibirien August 2001

zusammengestellt von T. Tennhardt

Beobachter: Succow, Tanneberger (FT), Couwenberg (JC), Tennhardt										
Abk.: Ex.-ohne Zahlenangabe =nicht erfaßt										
Arten	Gattung	sp.	Sub-Taiga/Umgebung Tomsk, 10.-12.8.	Ob-Auenmoore bei Desyatovo 11.8.	Vasyuganmoor, Hubschrauber 12.8./15.8.,	Vasyuganmoor 56°02'341N,081°41'496 E, 12.-15.8. (FT & JC)	Baraba-Waldsteppe mit Seen und Feuchtgebieten bei Kargat, 13.8.	Flußterassen (Subtaiga) und Obauenmoore (Tschilinskoye Boloto), 14.8.	Tschik (Novosibirsker Oblast), 16.8.	Noyabrsk 17.-24.8.
Prachtaucher	<i>Gavia</i>	<i>arctica</i>				mehrere BP				
Haubentaucher	<i>Podiceps</i>	<i>cristatus</i>					Ex.			
Graureiher	<i>Ardea</i>	<i>cinerea</i>			Obaue		See Kargan	Ob		
Singschwan	<i>Cygnus</i>	<i>cygnus</i>			2 BP 12.8. 6 BP 15.8.	1 BP				Ex. Seen (Hubschrauber 22.8.)
Stockente	<i>Anas</i>	<i>platyrhynchos</i>								23.8. 2 Ex.
Pfeifente	<i>Anas</i>	<i>penelope</i>		0,3						
Krickente	<i>Anas</i>	<i>crecca</i>			20 Ex. 15.8.				1	23.8. 1 Ex.
Knäkente	<i>Anas</i>	<i>querquedula</i>							4	
Löffelente	<i>Anas</i>	<i>clypeata</i>							0,4	
Moorente	<i>Aythya</i>	<i>nyroca</i>					2 Ex. bei Tschilijm			
Weißkopf-Ruderente	<i>Oxyura</i>	<i>leucocephala</i>					2-3 Ex. bei Tschilijm			
Fischadler	<i>Pandion</i>	<i>haliaetus</i>				1 Ex.				
Seedler	<i>Haliaeetus</i>	<i>albicilla</i>					1 Ex. See Kargan			
Schwarzmilan	<i>Milvus</i>	<i>migrans</i>	10.8. - 4 Ex. Tomsk	1 Ex.			Ex.	u.a. 40 Ex. bei Skala, 40 Ex. bei Pristan-Potschta		

Rohrweihe	<i>Circus</i>	<i>aeruginosus</i>				Ex.	1,0 See Kargan			
Kornweihe	<i>Circus</i>	<i>cyaneus</i>					1,2 + 2 juv. See Kargan	0,1 Pristan		23.8. 1,0
							0,1			
Wiesenweihe	<i>Circus</i>	<i>pygargus</i>	12.8. 0,1			1,1	1,0 See Kargan	1 juv. Bei Baturino		
Sperber	<i>Accipiter</i>	<i>nisus</i>	10.8. - 0,1					1 Pristan		18.8. 1 Ex.
Mäusebussard	<i>Buteo</i>	<i>buteo</i>	1 Ex.				1 Ex.			
Wespenbussard	<i>Pernis</i>	<i>apivorus</i>					1 Ex.	1 Pristan		
Steinadler	<i>Aquila</i>	<i>chrysaetos</i>				1 ad. 14.8.				22.8. 1 Ex. im Nenzendorf
Schelladler	<i>Aquila</i>	<i>clanga</i>						1 JK Ob-Auwald bei Pristan		
Wanderfalke	<i>Falco</i>	<i>peregrinus</i>			2 Ex. 15.8.	1,1				
Baumfalke	<i>Falco</i>	<i>subbuteo</i>		2 + 1				1 Ex.	1 Ex.	
Turmfalke	<i>Falco</i>	<i>tinnunculus</i>				Ex.	1 Ex.	bei Kayvan		
Rotfußfalke	<i>Falco</i>	<i>vesperinus</i>				Ex.				
Wachtel	<i>Coturnix</i>	<i>coturnix</i>					verhört		verhört	
Bläßhuhn	<i>Fulica</i>	<i>atra</i>					Ex.			
Birkhuhn	<i>Tetrao</i>	<i>tetrix</i>				1,2				
Moorschneehuhn	<i>Lagopus</i>	<i>lagopus</i>			1 Ex. 15.8.					
Auerhuhn	<i>Tetrao</i>	<i>urugallus</i>								22.8. 1 Ex. Nenzendorf
Kranich	<i>Grus</i>	<i>grus</i>						rufend		
Bekassine	<i>Gallinago</i>	<i>gallinago</i>					1 Ex. See Kargan			
Doppelschnepfe	<i>Gallinago</i>	<i>media</i>			2 Ex.					
Großer Brachvogel	<i>Numenius</i>	<i>arquata</i>				15		rufend Obaue b.Pristan		
Bruchwasserläufer	<i>Tringa</i>	<i>glareola</i>					1 Ex.			
Waldwasserläufer	<i>Tringa</i>	<i>ochropus</i>		mehrere Ex.		Ex.			1	1 Ex. Pjakupur
Flußuferläufer	<i>Actitis</i>	<i>hypoleucos</i>				Ex.				
Steppenmöwe	<i>Larus</i>	<i>argentatus ssp. barabensis</i>				Ex.	See Kargan			

Silbermöwe	<i>Larus</i>	<i>vegae</i>								17.8. 1 ad+ 3 immat., 21.8. und 23.8., 19.8. BV auf Flachseen
Sturmmöwe	<i>Larus</i>	<i>canus</i>		Ex.				Ob		23.8. Ex. Pjakupur
Flußseeschwalbe	<i>Sterna</i>	<i>hirundo</i>						2 Ob bei Pristan		
Haustaube	<i>Columba livia f. domestica</i>	<i>livia f. domestica</i>								Noyabrsk
Hohltaube	<i>Columba</i>	<i>oenas</i>	12.8. Ex.					15 Tsch.Moor		
Ringeltaube	<i>Columba</i>	<i>palumbus</i>						60 Tsch.Moor		
Turteltaube	<i>Streptopelia</i>	<i>turtur</i>	Ex.							
Orientturteltaube	<i>Streptopelia</i>	<i>orientalis</i>		4 Ex.					2 Ex.	
Kuckuck	<i>Cuculus</i>	<i>canorus</i>				Ex.		1 Skala		
Sumpfohreule	<i>Asio</i>	<i>flammeus</i>				1 Ex. 12-14.8.			1 Ex.	
Ziegenmelker	<i>Caprimulgus</i>	<i>europaeus</i>				Ex.				
Mauersegler	<i>Apus</i>	<i>apus</i>	10.8. Ex. Tomsk							
Eisvogel	<i>Alcedo</i>	<i>atthis</i>						1 bei Baturino		
Buntspecht	<i>Dendrocopos major</i>	<i>major</i>		1		Ex.				23.8. 1 Ex.
Feldlerche	<i>Alauda</i>	<i>arvensis</i>						Umgebung See Kargan		
Uferschwalbe	<i>Riparia</i>	<i>riparia</i>				Ex.		Kolonie bei Pristina		
Rauchschwalbe	<i>Hirundo</i>	<i>rustica</i>				Ex.		Ex. Kalyvan		21.8. Ex.
Baumpieper	<i>Anthus</i>	<i>trivialis</i>	Ex.							
Wiesenieper	<i>Anthus</i>	<i>pratensis</i>				Ex.				
Waldpieper	<i>Anthus</i>	<i>hodgsoni</i>					2 Ex.			17.8. 6 Ex., 18.8. Ex.
Petschorapieper	<i>Anthus</i>	<i>gustavi</i>								21.8. Ex. und 23.8. Dz am Stadtrand
Bachstelze	<i>Motacilla</i>	<i>alba</i>					2 Ex.	Kalyvan		Noyabrsk, 23.8. 2 Ex Pjakupur
Gebirgsstelze	<i>Motacilla</i>	<i>cinerea</i>				1 Familie		Ob Pristina		

Schafstelze	<i>Motacilla</i>	<i>flava</i>					Ex.	Kalyvan	200 Ex. ssp. flava	18.8. 25 im Ki-Wald, 19.8. 15 Ex
Zitronenstelze	<i>Motacilla</i>	<i>citreola</i>					Ex. ad/juv.			
Seidenschwanz	<i>Bombycilla</i>	<i>garrulus</i>								17.8. 3 Ex. Kiefern- Flechtenwald
Blaukehlchen	<i>Luscinia</i>	<i>svecica</i>								0,1 ad. 23.8. Kiesgrube
Schwarzkehlchen	<i>Saxicola</i>	<i>torquata</i>						1 Ex.		
Gartenrotschwanz	<i>Phoenicurus</i>	<i>phoenicurus</i>								17.8. 0,1 Noyabrsk
Drosseln	<i>Turdus</i>	<i>spec.</i>			kleine Trupps					
Rotdrossel	<i>Turdus</i>	<i>iliacus</i>								23.8. 6 Ex.
Misteldrossel	<i>Turdus</i>	<i>viscivorus</i>				Ex.				
Sumpfrohrsänger	<i>Acrocephalus</i>	<i>palustris</i>							1 sM	
Spötter	<i>Hippolais</i>	<i>spec.</i>						1 bei Pristina		
Klappergrasmücke	<i>Sylvia</i>	<i>curruca</i>					Ex.			
Grünlaubsänger	<i>Phylloscopus</i>	<i>trochiloides</i>								23.8. einige Ex. rufend + gesehen
Fitis	<i>Phylloscopus</i>	<i>trochilus</i>								23.8. 1 Ex.
Goldhähnchenlaubsänger	<i>Phylloscopus</i>	<i>proregulus</i>					1Ex.			
Trauerschnäpper	<i>Ficedula</i>	<i>hypoleuca</i>			Alter Ob Ex.					
Lapplandmeise	<i>Parus</i>	<i>cinctus</i>								21.8. 1 Ex., 23.8. 2 Ex.
Weidenmeise	<i>Parus</i>	<i>montanus</i>				Ex.	Ex.		Obaue Pristina	23.8. Ex.
Kohlmeise	<i>Parus</i>	<i>major</i>								24.8. 1Ex.Noyabrsk
Kleiber	<i>Sitta</i>	<i>europaea</i>								17/23.8. je 1 Ex. ssp.asiatica
Raubwürger	<i>Lanius</i>	<i>excubitor</i>				1 Ex.			2 Ex.	
Neuntöter	<i>Lanius</i>	<i>collurio</i>							1 Ex.	
Tannenhäher	<i>Nucifraga</i>	<i>caryocatactes</i>	x		23 nach SE z.		9 dz. nach S			17.8. häufig
Elster	<i>Pica</i>	<i>pica</i>				Ex.				Noyabrsk
Saatkrähe	<i>Corvus</i>	<i>frugilegus</i>			Schwärme					300 ad/juv.

Nebelkrähe	<i>Corvus</i>	<i>corone cornix</i>	Ex.			ad/immat.			80 ad/juv.	Noyabrsk
Dohle	<i>Corvus</i>	<i>monedula</i>	Ex.						10 Ex.	
Kolkrabe	<i>Corvus</i>	<i>corax</i>							1 Ex.	17./18/19..8. je 1Ex., 23.8. 2 Ex.
Star	<i>Sturnus</i>	<i>vulgaris</i>							10 Ex.	
Hausperling	<i>Passer</i>	<i>domesticus</i>	Ex. Tomsk							Noyabrsk
Feldsperling	<i>Passer</i>	<i>montanus</i>						Baturino	Kosakovo	Noyabrsk
Bergfink	<i>Fringilla</i>	<i>montifrigilla</i>				Trupps				17.8., Noyabrsk
Buchfink	<i>Fringilla</i>	<i>coelebs</i>		Trupps						
Birkenzeisig	<i>Carduelis</i>	<i>flammea</i>		Ex.						17.8. 15 Ex.+ einzelne, 17.8. Grünanlagen Noyabrsk fütternd, 18.8. Ex, 19.8. 20,
Bluthänfling	<i>Carduelis</i>	<i>cannabina</i>						Pristan	3 Ex.	
Stieglitz	<i>Carduelis</i>	<i>carduelis</i>					70 Ex.			
Gimpel	<i>Pyrrhula</i>	<i>pyrrhula</i>		Ex.						
Fichtenkreuzschnabel	<i>Loxia</i>	<i>curvirostra</i>	Ex.							
Kiefernkreuzschnabel	<i>Loxia</i>	<i>pytyopsittacus</i>				Ex.				
Ammern	<i>Emberizidae</i>	-				Ex.				
Goldammer	<i>Emberiza</i>	<i>citrinella</i>						1 Tsch.Moor		
Weidenammer	<i>Emberiza</i>	<i>aureola</i>					2 Ex.			
Rohrammer	<i>Emberiza</i>	<i>schoeniclus</i>					1 Ex.			
Zwergammer	<i>Emberiza</i>	<i>pusilla</i>				Ex.				22.8. Trupps

7.4. Tagungsprogramm WSPCC-Symposium

Work program of Symposium "West Siberian Peatlands and Carbon Cycle" WSPCC - Noyabrsk - 2001

Saturday, August 18

9:00 – 11:00	REGISTRATION AND POSTERS SETUP ✓
11:00-13:00	OPENING CEREMONY ✓ Report: CARBON CYCLE AND HOLOCENE HISTORY OF BOGS IN WEST SIBERIAN TAIGA ZONE A.A. Velichko, W. Bleuten, E.D. Lapshina, K.V. Kremenetski, O.K. Borisova, E.M. Zelikson, E. Yu. Novenko, Yu.M. Kononov, V.A. Klimanov, V.P. Nechaev, E.E. Muldiyarov, O.A. Chichagova, V.V. Pisareva, P.A. Dubinin Slide lecture: DIVERSITY OF ALPINE MIRES by Prof. Gert Michel Steiner (University of Vienna, Austria) ✓
13:00-14:00	Lunch
Peatlands and Climate History, and their Contemporary Dynamic Co-chairmen: Prof. Andrey A. Velichko (Institute of Geography RAN, Moscow, Russia); Dr. Elena D. Lapshina (Tomsk University, Tomsk, Russia); Dr. Dale H. Vitt (Southern Illinois University, Carbondale, Illinois, USA); История климата и болот и их современная динамика Сопредседатели: Проф. Андрей А. Величко (Институт географии РАН, Москва, Россия); К.б.н. Елена Д. Латкина (Томский Государственный Университет, Томск, Россия); Dr. Dale H. Vitt (Southern Illinois University, Carbondale, Illinois, USA)	
14:00-14:30	HOLOCENE DYNAMICS OF CARBON ACCUMULATION IN WEST SIBERIAN PEATLANDS E.D. Lapshina, N.N. Pologova
14:30-15:00	HISTORY OF CARBON ACCUMULATION IN THE NORTHERN PART OF WEST SIBERIA G.A. MacDonald, L.C. Smith, K.E. Frey, S. Peugh, A. Velichko, K. Kremenetski, O. Borisova, E.D. Lapshina, E.E. Muldiyarov, P.A. Dubinin
15:00-15:30	PEAT ACCUMULATION RATES IN WEST SIBERIA S.V. Vasiliev
15:30-16:00	MODELLING REGIONAL VARIABILITY IN PEAT ACCUMULATION RESPONSE TO CLIMATE IN CONTINENTAL WESTERN CANADA D.W. Beilman, Zicheng Yu, D.H. Vitt
16:00-16:30	Coffee break
16:30-17:00	NEW DATA ON VEGETATION AND CLIMATE HISTORY IN WEST SIBERIAN TAIGA ZONE E.M. Zelikson, O.K. Borisova, O.A. Chichagova, S.P. Efremov, V.A. Klimanov, K.V. Kremenetski, E. Yu. Novenko
17:00-17:30	ORIGIN AND DEVELOPMENT OF PEAT BOGS OF THE CZECH REPUBLIC DURING THE LATE GLACIAL AND HOLOCENE V. Jankovská
17:30-18:00	ORIGIN AND DEVELOPMENT HISTORY OF THE MOUNTAIN TAIGA MIRES IN THE SOUTH AND MIDDLE URALS N.K. Panova
18:00-18:30	CLIMATE IN RELATION TO CARBON ACCUMULATION ON KILPISUO, A RAISED BOG IN SOUTHERN FINLAND M. Makila
19:00-21:00	Welcome party

Sunday, August 19

9:00 – 9:30	CONTINENTAL PEATLANDS IN WESTERN CANADA: HOW SENSITIVE WERE THEIR CARBON DYNAMICS TO HOLOCENE CLIMATE VARIABILITY AND PEATLAND VERTICAL GROWTH? Zicheng Yu, D.H. Vitt, I.D. Campbell, M.J. Apps
9:30 – 10:00	STOCKS AND FORMS OF DEPOSITED CARBON AND NITROGEN IN BOG ECOSYSTEMS OF WEST SIBERIA S.P. Yefremov, T.T. Yefremova

Tuesday, August 21

9:00 – 9:30	ДИНАМИКА ЗАПАСОВ ФИТОМАССЫ И ПРОДУКЦИЯ БОЛОТ СЕВЕРНОЙ ТАЙГИ <i>Н.П.Косых</i>
9:30 – 10:00	ДИНАМИКА ЗАПАСОВ И ПЕРВИЧНАЯ ПРОДУКЦИЯ БОЛОТ ЮЖНОЙ ТАЙГИ <i>Н.П.Миронычева Токарева</i>
10:00-10:30	ЧТО МЫ ЗНАЕМ О ПРОДУКЦИИ БОЛОТ? <i>А.А.Титлянова</i>
10:30-11:00	CARBON BALANCE IN WEST SIBERIAN MIRES <i>S.V.Vasiliev, N.P.Kosych, N.P.Mironycheva Tokareva, A.V.Naumov, W.Bleuten</i>
11:00-11:30	Coffee break
11:30-12:00	ORGANIC MATTER SUPPLIES AND PECULIARITIES OF FUNCTIONS OF THE PALUSTRINE ECOSYSTEMS IN PRIAMURYE (THE LOW AMUR RIVER AREA) <i>T.A.Kopoteva</i>
12:00-12:30	¹³ C-BASED EMPIRICAL MODEL OF CARBON CYCLING IN PEATLANDS ALONG A LATITUDINAL GRADIENT IN NORTH AMERICA <i>R.K.Wieder</i>
12:30-13:00	CONTEMPORARY CARBON BALANCE IN CONTINENTAL PEATLANDS AFFECTED BY PERMAFROST MELT <i>M.R.Turetsky</i>
13:00-14:00	Lunch
14:30-18:30	Excursions

Wednesday, August 22

Peatland Vegetation, Peat Soils, Hydrology and Mire Types <i>Co-chairmans: Dr. Konstantin Kremenetski (Institute of Geography RAS, Moscow, Russia);</i> <i>Dr. Wladimir Bleuten (Utrecht University, Utrecht, The Netherlands);</i> <i>Dr. Michael Succow (Botanical Institute, Greifswald, Germany)</i> Болотная растительность, почвы, воды и типы болот <i>Сопредседатели: К.Б.и. Константин Кременецкий (Институт географии РАН, Москва, Россия);</i> <i>Dr. Wladimir Bleuten (Utrecht University, Utrecht, The Netherlands);</i> <i>Dr. Michael Succow (Botanical Institute, Greifswald, Germany)</i>	
9:00 – 9:30	HYDROLOGY AND HYDROCHEMISTRY OF 2 PEATLAND KEY SITES IN WEST SIBERIA <i>W.Bleuten</i>
9:30 – 10:00	NUTRIENT FLOWS CONTROLLING PLANT PRODUCTIVITY AND SPECIES RICHNESS IN PEATLANDS DIFFERING IN THE DEGREE OF EUTROPHICATION <i>M.J.Wassen, H.O.Venterink</i>
10:00-10:30	CARBON CONTENT AND SURFACE CHARACTERISTICS OF THE WEST SIBERIAN LOWLAND <i>L.C.Smith, G.A.MacDonald, K.E.Frey, Y.Sheng, S.Peugh, A.Velichko, K.Kremenetski, O.Borisova, P.A.Dubinin, E.D.Lapshina, E.E.Muldyarov</i>
10:30-11:00	Coffee break
11:00-11:30	THE GLOBAL VALIDITY OF THE CENTRAL EUROPEAN APPROACH TO MIRE CLASSIFICATION <i>M.Succow</i>
11:30-12:00	DISTRIBUTION OF RIBBED FENS AND RAISED BOGS IN RUSSIA <i>T.Yurkovskaya</i>
12:00-12:30	THE SHALLOW PEAT FORESTED LANDS: SOME ASPECTS OF ECOSYSTEM FUNCTIONS INDICATION <i>T.Minayeva, I.Glushkov</i>
12:30-13:00	PERMAFROST AS A MAIN FACTOR OF FORMATION OF WESTERN SIBERIA PEATLANDS <i>Yu.Prels, N.Antropova</i>
13:00-14:00	Lunch
14:30-18:30	Excursions
19:00-21:00	Evening party