Spotkanie Coordination Board

Olsztyn 20 stycznia 2012

Plan spotkania:

1. Przedstawienie Menadżera ds. współpracy z przemysłem
2. Prezentacje WP Liderów planów na najbliższe 3 miesiące wg. kolejności pakietów pracy (WP 2,3,4,5,6)
3. Dyskusja i wolne wnioski

Zgodnie z ustaleniami na spotkaniu październikowym w Gdańsku w grudniu 2011 został przesłany do członków Advisory Board „Action Plan for 2012”

Project REFRESH

”Unlocking the Institute of Animal Reproduction and Food Research potential for reinforced ERA integration and regional development”

Action Plan for 2012

WP. 2 FOOD

OUTGOING 2012

	1	2	3	4	5	6	7	8	9	10	11	12	9,5../42 REM
BŁASZCZAK						DIS/CIAL			YATA	YATA			
ŚWIĄTECKA										DIST	DIST		
PENKACIK			IFR	IFR	IFR	IFR	IFR	IFR					2
URBALEWICZ									MURC	MURC	MURC		4
HORSZWALD					HES				ICTAN	ICTAN			
FORNAL			UCD		DIST								
JELIŃSKI						UCD	UCD						1,5
GÓRECKI									CSIC		DIST	DIST	1
AMAROWICZ	IFR												
KOSIŃSKA													
BĄCZEK										YATA	YATA		
KRUPA-KOZAK										YATA			9,5

Within WP2 additional Experienced Researcher (ER) in mass spectrometry will be employed for 19 months starting from 15th February 2012 until 31st August 2013.

WP. 2 FOOD

Incoming visits - 2012

Partner	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
Rosel (Yata)			1 W									
Guignon Ber				1 M								
SANZ (CSIC)				1 W								
MARCO DISTAM								1 M				
ROSANA YATA			1 M		1 M	1 M(?)						
KARLA SEGOVIA									1 M			
ANA BERMONDO									1 M			
TAO YANG		1 M										
SUN DA-WEN												
FRAIS JUANA							1 M		1 M			
SCHIRALDI A.						1 W						
FESSAS D.												
MORRIS V												

Abbreviations:

M – month(s)
W- week

WP.3. BIODIVERSITY- protection with bioengineering & biotechnological tools
Plans for I-IV. 2012

Task 3.1. Exchange of know-how and experience through twinning and networking - visits (*dr I. Woclawek-Potocka, K. Lukasik*)

Task 3.2. Recruitment of experienced researchers *(dr. Marek Bogacki)*

Task 3.3. Facilitation of IAR&FR staff participation at international conferences (*D.J. Skarzynski*)

Task 3.4. Organising Scientific Conference on: *Reproductive Biotechnology as a Tool for Animal Biodiversity and Wild Animals Welfare (dr G. Bodek, M. Siemieniuch)*

Task 3.5. Organising Scientific Workshop on *use of environmental factors in modulation of reproductive performance* (*dr hab. J. Skipor*)

Out-going visits - 2012

Partner	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
1. LMU (Munich)			Kamil Krawczyński (3 Mo.)									
		A. Wacławik (1 Week)				M. Kaczmarek (1 Mo.)			A. Wacławik (2. Mo)			
		Joanna Nynca (6 Mo.)								P. Kaczynski (2 Mo.)		
2. FAFE (Rehovot, Israel)	Karolina Łukasik (4 Mo.)											
		A. Korzekwa (1 Mo)		Michał Wróbel (1 Mo) ???	M. Bogacki (1 Week)	T.Więsak (1 Mo.)			M. Wasielak (3 Mo.)			
3. CIISA (Lisbon, Portugal)	Dorota Boruszewska (3 Mo)											
	Anna Kitewska (1 Mo.)					M. Bah (1 Mo.)						
VF-UZ (Zurich, Swizerland)	Aneta Andronowska (1 week)					Ewelina Jursza (04.06. - 01.07. 1 Mo.)		A. Waclawik (19.-26.08; 1 week)	E. Morawska (26.8-25.09; 1 Mo.)			
	The visit of a less experienced researcher has been proposed in order to stay in the scope of the Refresh program											

In-comming visits - 2012

Partner	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
1. LMU (Munich, Germany)												
2. FAFE (Rehovot, Israel)					E. Kliper (2-3 Mo)							
				Ruth Braw ???					R. Meidan (1 Mo)			
3. CIISA (Lisbon, Portugal)		A. Galvao (3,5 Mo)										
				L. da Costa (1 week)								
									G.F. Dias (2 weeks)			
VF-UZ (Zurich, Swizerland)	*Further dates to be set up later, for the teaching-free period*											
		M. Kowalewski (09.-16.02;1 week)										

TASK 3.3. Facilitation of IAR&FR staff participation at international conferences:

47 Annual Meeting of Physiology and Pathology of Reproduction, February 2012, Berlin, Germany.

Ilona Kowalczyk-Zięba i wsp. Lyspohosphatidic acid (LPA) can inhibit nitric oxide (NO) action during functional and structural regression of the bovine corpus luteum (*oral presentation*)

WP.3 BIODIVERSITY

- **WORKSHOP "The Use of Focused Nutrition, Environmental and Socio-sexual Factors for the Modulation of Reproductive Performance"**
- **23-26 Maj 2012 Łańsk, Poland**
- **Osoba odpowiedzialna Prof. Janinia Skipor**

Workshop: "The Use of Focused Nutrition, Environmental and Socio-sexual Factors for the Modulation of Reproductive Performance"

SCIENCE

IRZiBŻ PAN
w Olsztynie

IFiŻZ PAN
im. Jana Kielanowskiego
w Jabłonnie

SCIENCE & EDUCATION

Wydział Medycyny Weterynaryjnej
UWM w Olsztynie

Wydział Bioinżynierii Zwierząt
UWM w Olsztynie

Wydział Hodowli i Biologii Zwierząt
UR w Krakowie

Wydział Hodowli i Biologii Zwierząt
UP w Lublinie

ADVISORY CENTRES

Biuro Jakości Znaków Regionalnych Urzędu Marszałkowskiego
w Olsztynie

Lekarze weterynarii

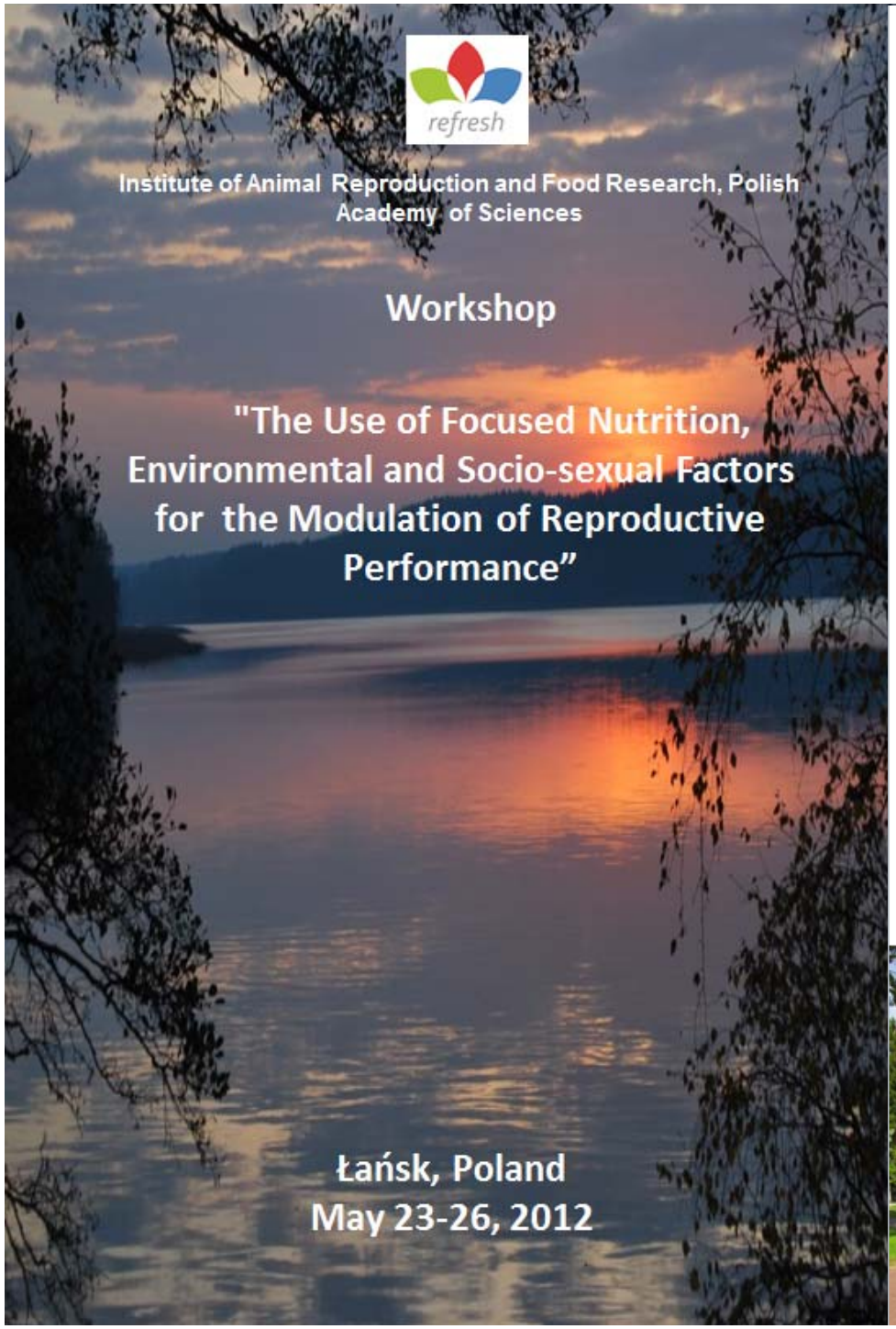
Ośrodek Doradztwa Rolniczego
w Olsztynie

Regionalny Związek Hodowców Kóz i Owiec
w Olsztynie

Regionalny Związek Hodowców Kóz i Owiec
w Malborku

FINAL RECIPIENT

HODOWCY



Welcome to The Workshop

Dear Colleagues,

On behalf of the Organizing Committee, we will be truly pleased to welcome you in Poland for the Workshop "The Use of Focused Nutrition, Environmental and Socio-sexual Factors for the Modulation of Reproductive Performance". The venue of the Workshop is Lansk, a beautiful resort located 22 km from Olsztyn, in a deep forest along the shores of Lanskie Lake, a famous location aver the past decades for fishing, hunting, horse ridding, bird watching and hiking.

The workshop is especially intended to encourage interaction between researchers, university lecturers and animal breeders. The aim of the workshop is to provide current knowledge about interactions between metabolic status, socio-sexual factors and reproduction that allow for developing new strategies for mastering of reproduction with the ultimate goal of sustainable farm animal breeding. We hope this workshop will be the ideal platform for intensive and interactive discussions about directing future research effort and educational activity to "natural tools" with which producers can improve the reproduction of their flock or herd.

Dariusz SKARŻYŃSKI
Janina SKIPOR
IRZiBŻ PAN
Olsztyn, Poland
Organizing Committee

Florian GUILLOU
Laurence DUFOURNY
INRA/CNRS/University of Tours/Haras Nationaux
Nouzilly, France
Organizing Committee

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Fax: +33 2 47 42 77 43
Email: laurence.dufourny@tours.inra.fr

May 24, 2012

9:00 – 10:00 Opening session
Welcome
Introduction of attendance

10:00 – 10:30 Coffee break

10:30-11:30 Animal Reproduction Management in the European Community and Future Challenges

John OLDHAM, Scottish College of Agriculture, Edinburgh, UK

11:30-17:30 Session I: Improvements of reproduction mastering

11:30 – 12:30 Stephane FABRE UMR 6175 INRA/CNRS/Universite´ de Tours/Haras Nationaux, Nouzilly, France
Regulation of ovulation rate in mammals

12:30 – 14:00 Lunch

14:00 - 15:00 Raymond NOWAK UMR 6175 INRA/CNRS/Universite´ de Tours/Haras Nationaux, Nouzilly, France
Strategies to improve neonatal survival (including a role of colostrum)

15:00 – 16:00 Alice FATET UMR 6175 INRA/CNRS/Universite´ de Tours/Haras Nationaux, Nouzilly, France
Impact of a restrictive use of hormones on breeding and selection management in small ruminants

16:00 – 16:30 Coffee break

16:30 – 17:30 Xavier Druart – UMR 6175 INRA/CNRS/Universite´ de Tours/Haras Nationaux, Nouzilly, France
Semen production in small ruminants

19:00 Barbecue

May 25, 2012

9:00 – 16:30 Session II: Use of food regimen and male effect to synchronize estrus

9:00-10:00 **Dorota ZIĘBA** Agricultural University, Krakow, Poland
Factors affecting reproduction and metabolism in sheep

10:00 – 10:30 Coffee break

10:30 – 11:30 Jean-Baptiste MENASSOL UMR 6175 INRA/CNRS/Universite´ de Tours/Haras Nationaux, Nouzilly, France
Influence of fat level/metabolic status on the expression of seasonal reproduction

11:30 – 12:30 Maria-Teresa PELLICER-RUBIO – UMR 6175 INRA/CNRS/Universite´ de Tours/Haras Nationaux, Nouzilly, France
Reproduction mastering without hormones

12:30-14:00 Lunch

14:00 – 15:00 Jose DELGADILLO Centro de Investigación en Reproducción Caprina, Universidad Autónoma Agraria Antonio Narro, Torreón, Coahuila, Mexico
The "male effect" in sheep and goats - revisiting the dogmas

15:00 – 16:00 Claude FABRE-NYS UMR 6175 INRA/CNRS/Universite´ de Tours/Haras Nationaux, Nouzilly, France
The ''male effect'' in sheep and goats: a review of the respective roles of the two olfactory systems

16:00 – 16:30 Coffee break

19:30 Banquet dinner

WP 4. HEALTH

TASK 4.1. Exchange of know-how and experience, twinning and networking

Outgoing visit

Partner	I	II	III
IB-DP			
UL-SFSN			
INRA			
NU			H. Zielinski (1 W)
WUR			H. Zielinki (1W) A. Jurgoński (1W)

Incoming visit

Partner	I	II	III
IB-DP	N. Rahman (1 W)	N. Rahman (1 W)	
UL-SFSN			
INRA			
NU		J. Ames (1 W)	
WUR			

TASK 4.2. Recruitment of experienced researchers task finished.

TASK 4.3. Facilitation of IAR&FR staff participation at international conferences No one

TASK 4.4. Organising Scientific Conference No any

SECONDMENTS PLANNED IN THE BUDGET OF THE REFRESH PROJECT FOR 2012

based on the action plan for 2012

	WP 2	WP 3	WP 4	TOTAL
Outgoing visits 2012	63 275,00 EUR	73 325,00 EUR	25 225,00 EUR	161 825,00 EUR
Incoming visits 2012	35 125,00 EUR	24 225,00 EUR	38 550,00 EUR	97 900,00 EUR
TOTAL	**98 400,00 EUR**	**97 550,00 EUR**	**63 775,00 EUR**	**259 725,00 EUR**

SECONDMENTS 2 YEAR: 1 SEPTEMBER TO 31 DECEMBER 2011

Outgoing and incoming visits

WP 2	WP 3	WP 4
31 464,94 EUR	26 872,49 EUR	20 444,42 EUR
	TOTAL	**78 781,86 EUR**

SECONDMENTS AFTER 12 MONTHS: 1 SEPTEMBER 2010 TO 31 AUGUST 2011

outgoing and incoming visits

WP2	WP3	WP4
25 881,45 EUR	34 611,09 EUR	18 110,13 EUR
	TOTAL	**78 602,66 EUR**

Secondment planowane/zrealizowane

Wyjazdy plan 137/36 zostało 99 (56.6)
konferencje i szkolenia 30/10
Przyjazdy 65/18,5 zostało 46,5 (26)

PROJECTION END 2012 - after 28 months:	**417 109,52 EUR**
in %	**68%**
SECONDMENTS IN REFRESH BUDGET	**615 315,00 EUR**
TO SPENT ON SECONDMENT IN THE LAST 9 MONTHS:	**198 205,48 EUR**

WP5. Institute mobilization

1/ styczeń/ zamiast praw autorskich – training course in GC-MS.

2/ maj/ Course Advanced Analysis and Informatics in Research Studies conducted by invited professionals mathematician, to provide research staff with knowledge on statistic in science (2 x 2days for 30 persons together

3/ maj-czerwiec/ 3 days course (up to 5 person) for basic of digital flow cytometer theory, including operating and maintaining the cytometer and troubleshoot basic instruments problems, recording and analysing multicolour data, manage data

4/ październik/ 5 days course (2 persons) of fast and sensitive high content analysis of proteins in cell biology, immunology and proteomics. T (FACSArray – cell sorters), Becton-Dickinson Training Centre, Erembodegem, Belgium

5/ listopad/ 2 weeks training (2 persons) on the method of digital video-microscopy under in situ conditions as well as in situ hybridization and advanced method of scanning and transmission on electron microscopy at the University of Vienna, Institute of Anatomy, Histology and Embryology;

WP 6. PLANY NA NADCHODZĄCE 3 MIESIĄCE

- Zakończenie realizacji (i emisja) filmu promocyjnego instytutu (dwie wersje językowe)
- Przygotowanie portfolio zdjęciowego instytutu
- Zamówienie gadżetów reklamowych dla „VIPów”

WP 6. PLANY NA NADCHODZĄCE 3 MIESIĄCE - cd.

- Zamówienie gadżetów reklamowych skierowanych do imprez masowych
- Przygotowanie zaktualizowanej wersji folderu i ulotki instytutu
- Oklejenie autobusu przegubowego na okres 2 lat
- Artykuł sponsorowany

DYSKUSJA I WOLNE WNIOSKI

- W ramach projektu nie ma możliwości wysyłania studentów doktorantów!
- Raporty z wyjazdów powinny być czytelne/zrozumiałe dla osób z KE
- Dodatkowe szkolenia/kursy dla pracowników są możliwe ale wymagają zgody KE