

- ❖ Faculty of Veterinary Medicine, Warsaw University of Life Sciences-SGGW
- ❖ University of Warsaw
- ❖ Committee on Microbiology, Division II Polish Academy of Sciences

DIAGMOL 2015

Program of the XVI Conference

"Molecular biology in diagnostics of infectious diseases and biotechnology"

In memory of Professor Władysław J.H. Kunicki-Goldfinger

Warsaw University of Life Sciences-SGGW, Crystal Hall, Saturday, 28 November 2015

- 10:00 **Conference opening** [Dr Małgorzata Gieryńska]
- **Session I Commemoration of Professor Władysław J. H. Kunicki-Goldfinger**
[Chair: Prof. Andrzej Piekarowicz, Prof. Krystyna I. Wolska]
- 10:10 Prof. Andrzej Piekarowicz : *Introduction*
- 10:15 Prof. Krystyna Izabella Wolska: *Professor Władysław Kunicki-Goldfinger, our Mentor, Tutor and Friend*
- 10:30 Prof. Anna Skorupska: *Professor Władysław Kunicki-Goldfinger, his Lublin path*
- 10:40 Prof. Włodzimierz Doroszkiewicz: *Professor W. Kunicki-Goldfinger – his stay and work at the Wrocław University*
- 10:50 Prof. Andrzej Paszewski: *Professor Władysław Kunicki-Goldfinger, mention of 30-year contact*
- 11:00 Dr Marek Ostrowski: *Professor Władysław Kunicki-Goldfinger and his era*
- 11:10 Henryk Wujec
- 11:20 *Professor Władysław Kunicki-Goldfinger Award Ceremony*
- 11.30 – 11.45 **Coffee Break**
- **Session II Professor Kazimierz Bassalik Award and Distinctions of the Committee on Microbiology of the Polish Academy of Sciences for the best microbiological research done by Polish microbiologists in Polish laboratories in 2014**
- 11:45 **Prof. K. Bassalik Award:** Olszewski P., Szambowska A., Barańska S., Narajczyk M., Węgrzyn G., Glinkowska M.: *A dual promoter system regulating λ DNA replication initiation*. Nucleic Acids Res. 2014 doi: 10.1093/nar/gku103 [Speaker: dr Monika Glinkowska]
- 12:05 **Distinction:** Brzostek A, Szulc I, Klink M, Brzezinska M, Sulowska Z, Dziadek J.: *Either non-homologous ends joining or homologous recombination is required to repair double-strand breaks in the genome of macrophage-internalized Mycobacterium tuberculosis*. PLoS One. 2014 Mar 21;9(3):e92799. doi: 10.1371/journal.pone.0092799 [Speaker: prof. dr hab. Jarosław Dziadek]
- 12:25 **Distinction:** Jagielski, T., Bakula, Z., Roeske, K., Kamiński, M., Napiórkowska, A., Augustynowicz-Kopec, E., Zwolska, Z., Bielecki, J.:

Detection of mutations associated with isoniazid resistance in multidrug-resistant Mycobacterium tuberculosis clinical isolates. J. Antimicrob. Chemother., 2014, 69(9), 2369-2375 [Speaker: dr Tomasz Jagielski]

12:45 **Company presentation:** *Predisposing DNA* [Speaker: dr Piotr Grochowski, KAWA.SKA]

13:00 – 14:00 **Lunch / Poster Session**

➤ **Session III – Plenary lectures**

14:00 *We have the end 2015 year- measles is still in Europe -*
Prof. dr hab. Włodzimierz Gut, Department of Virology,
National Institute of Public Health-National Institute of Hygiene

14:30 *Where from we know the vaccines are safe ? -* Dr hab. Ewa Augustynowicz,
Department of Sera and Vaccine Evaluation, National Institute of Public
Health-National Institute of Hygiene

15:00 **Company presentation:** *Real-time PCR for clinical microbiology -*
indentification and drug resistance [Speaker: Janusz Strzelecki,
Roche Diagnostics Polska]

15:10 – 15:20 **Coffee Break**

➤ **Young Scientists - Selected Presentations & Discussion**

15:20 – 17:00 *12 oral presentations selected by Scientific Committee*
Duration of each presentation 10 min.

17:00 **Discussion**

17:30 **Conference closing** [Dr Małgorzata Gieryńska]