Vikings get ahead in science

Be brave and aggressive, be prepared and be a good merchant. These so called "Viking Laws"

are, in a nutshell, the advice of Zsolt Kajocsos, Deputy Director of KFKI, for young researchers

who want to be successful in science. In the ESOF session on "Structured doctoral training and

postdoctoral mobility" different approaches to university management of high quality academic

education, research and innovation in Europe were discussed. Young researchers were

encouraged to be strong and learn how to sell themselves and their research despite how their

university manages doctoral training.

"There are universities who contract their PhD candidates and there are universities who not

even register candidates who want to start a research career", said Mary Ritter, Pro-Rector for

Postgraduate and International Affairs in Imperial College London, UK. After assessing five

years of reforms of European Doctoral Education she concluded that benchmarking progress of

graduate school programs are essential and that there are fast and slow adopters of change in

academia. The different levels of adaption to change are connected with the "different funding

and degrees of autonomy of universities," said Ritter.

Marja Makarow, Chief Executive of the European Science Foundation thinks that "research

training is a must in a knowledge based society" and that some top down pressure helps

universities manage their doctoral training more effectively.

Since no system is perfect and the road to a PhD is long and the pathways to the European

Research Area are even longer, researchers are advised to stay strong and take on Viking

principles in the face of rough waters.

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