

Университет Гонконга, Китай

06.12.2018 - 10.12.2018.

Department of Earth Sciences, University of Hong Kong
and
LEPOM, Novosibirsk State University



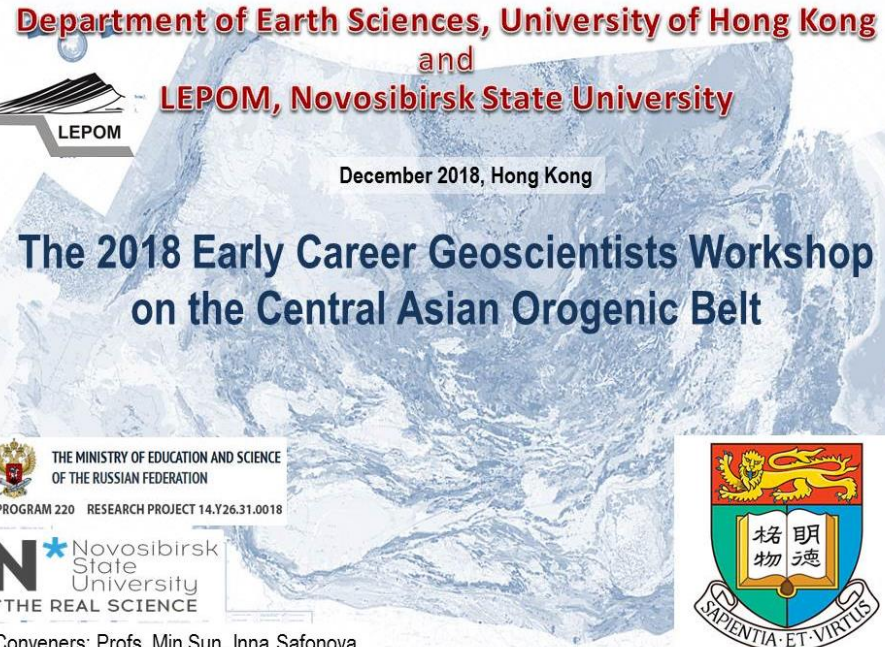
December 2018, Hong Kong

The 2018 Early Career Geoscientists Workshop
on the Central Asian Orogenic Belt

THE MINISTRY OF EDUCATION AND SCIENCE
OF THE RUSSIAN FEDERATION
PROGRAM 220 RESEARCH PROJECT 14.Y26.31.0018

Novosibirsk State University
*THE REAL SCIENCE

Conveners: Profs. Min Sun, Inna Safonova



Сафонова И.Ю. Котлер П. Д.,
Савинский И. А, Перфилова А.А.

Семинар по Центрально-Азиатскому складчатому поясу



2018 Joint Seminar of Early Career Geoscientists on the Central Asian Orogenic Belt

by

Laboratory of Evolution of Paleo-Oceans and Mantle Magmatism (LEPOM),

Novosibirsk State University &

Department of Earth Sciences, University of Hong Kong

December 7, 2018

PROGRAM

13:30-14:00

Welcome remarks and CAOB research in Hong Kong by *Min Sun*

Welcome remarks and CAOB research in Novosibirsk by *Inna Safonova*

Chairmen: *Inna Safonova, Min Sun*

14:00-14:30 *Pavel Kotler* – Early Permian Magmatism of eastern Kazakhstan, western CAOB

14:30-15:00 *Qian LIU* - Timing of the final closure of the middle segment of the Paleo-Asian Ocean: Insights from late Paleozoic plutonic and sedimentary rocks in the Alxa Terrane, northern China

15:00-15:30 *Il'ya Savinskii* - Geology and tectonics of the Itmurundy accretionary complex of the northern Balkhash area in central Kazakhstan

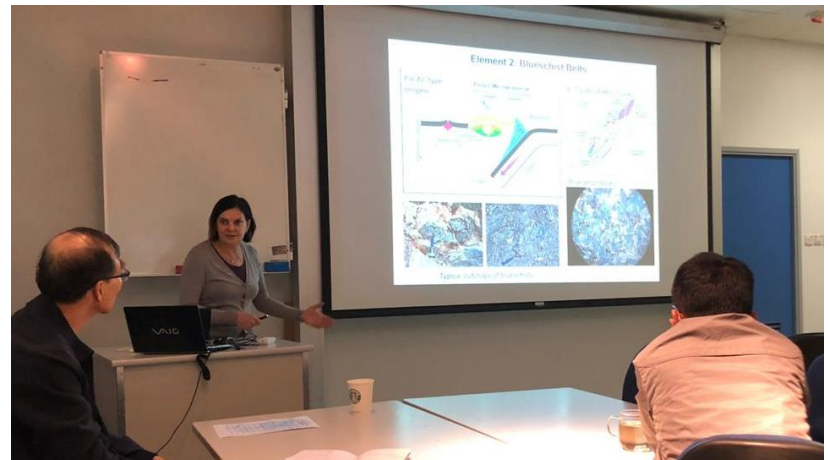
15:30-16:00 *Yigui Han* - Late Paleozoic magmatism in Tarim and western Tianshan: Interaction between mantle plume and collisional tectonics

16:00-16:30 *Arnaud Brousolle* - Change of HF isotopes during two consecutive migmatization events in the Chinese Altai, CAOB

16:30-17:00 *Alina Perfilova* – U/Pb detrital zircon ages and composition of sandstones of the Itmurundy accretionary complex, northern Balkhash area, central Kazakhstan

17:00-17:30 *Yunying Zhang* - Alternating advancing and retreating accretionary orogen: Magmatic records in the eastern Tianshan

17:30-18:00 *Jiyuan Yin* - Late Carboniferous ridge subduction in the West Junggar of NW China: Evidence from Alaskan-style magmatic associations



Освоение навыков U-Pb геохронологического датирования цирконов и анализа изотопов Hf в них на LA ICP MS - консультанты: Джин Ванг, Инна Сафонова

