

O'ZBEKISTON RESPUBLIKASI  
OLIY VA O'RTA MAXSUS TA'LIM  
VAZIRLIGI  
ISLOM KARIMOV NOMIDAGI  
TOSHKENT DAVLAT TEXNIKA  
UNIVERSITETI



MINISTRY OF HIGHER AND SECONDARY  
SPECIALIZED EDUCATION OF  
THE REPUBLIC OF UZBEKISTAN  
TASHKENT STATE TECHNICAL  
UNIVERSITY NAMED AFTER ISLAM  
KARIMOV

O'ZBEKISTON-YAPONIYA YOSHLAR  
INNOVATSIYA MARKAZI

UZBEK-JAPAN  
INNOVATION CENTER OF YOUTH

100095, Toshkent sh., Universitet ko'chasi, 2B uy,  
email: [ujicy.gov@gmail.com](mailto:ujicy.gov@gmail.com)

University str. 2 B, Tashkent city, 100095  
email: [ujicy.gov@gmail.com](mailto:ujicy.gov@gmail.com)

No \_\_\_\_\_

« \_\_\_\_\_ » \_\_\_\_\_ 2020 г.

To whom it may concern

It is my great pleasure to inform you that we have a strong and productive collaboration on mechanism sulvanite nanoparticles growth in solution with Dr. Dibya Prakash and Dr. Lalhriatzuala.

The properties of sulvanite nanoparticles discuss in terms of theoretical methodology focused on the *ab initio* calculation. Based on our experimental results, Dr. Dibya Prakash and Dr. Lalhriatzuala predict that the state of crystalline structure is more stable. With future our coloboration we will submit manuscript to peer reviewed journal.

If you need any additional information, please contact with me.

Sincerely Yours,

Dr. Oksana Ismailova

Signature of Dr. Oksana Ismailova confirmed by Dr. Nargiza Amirova



Principal  
Pachhunga University College  
Aizawl : Mizoram



Coordinator  
Internal Quality Assurance Cell  
Pachhunga University College  
(A constituent college of Mizoram University)