



# We are happy to announce the **Systems Biology Program** 2019 winners:

**1. Konstantin Zaitsev**

(ITMO University) with the project  
*"Identification and separation of sources of  
transcriptional variability in single-cell RNA-seq  
data"*

**2. Sofya Kasatskaya**

(Shemyakin-Ovchinnikov Institute of  
Bioorganic Chemistry Russian Academy  
of Sciences, Department of Genomics  
of Adaptive Immunity) with the project  
*"Origin of helper T cell diversity in human  
immunity: the study of TCR repertoires"*

**3. Daria Artamonova**

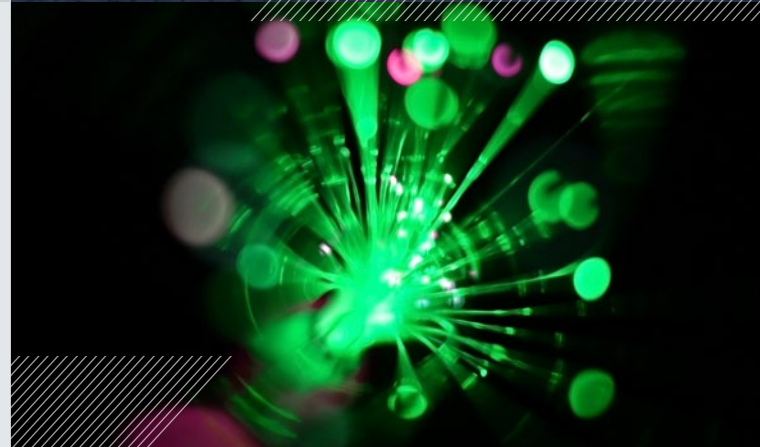
(Skolkovo Institute of Science and  
Technology) with the project *"Investigation  
of T. thermophilus Type III CRISPR-Cas mediated  
bacterial defense mechanisms"*

**4. Alexandr Artyuhov**

(Pirogov Russian National Research  
Medical University) with the project *"Direct  
reprogramming of human skin fibroblasts into  
insulin-producing cells using CRISPR/dCas9-  
SunTag-VP64 effector epigenome editing systems"*

**5. Evheny Klimuk**

(RAS Institute of Molecular Genetics)  
with the project *"Rational design of chimeric  
portal proteins of viruses"*



**Please join us on  
May 28th in the new  
Skoltech Campus  
(E-B4-3007) at 10 am  
at the award ceremony  
and a reporting seminar  
given by the Program's  
2017 and 2018 fellows**



For more information  
please visit

<https://www.pm.skoltech.ru/>

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