Сведения о претенденте, участвующем в конкурсе на замещение должности
Доцента по направлению «Современная математика» (1,0 ст.)
на заседании Совета образовательной программы «Математика» СПбГУ

Last name, all middle names, first name	**Kulikov, Vadim**
- Russian degrees: candidate of sciences (*kandidat nauk*) / doctor of sciences (*doktor nauk*) degree certificate (a copy) - Foreign degrees: PhD or habilitation	PhD (University of Helsinki, 2011), Docent (equivalent to habilitation, 2018)
Academic title	Dr. Docent.
Teaching and research experience	12 years of teaching experience (see teaching portfolio), ~15 publications
The total number of publications in Scopus, MathSciNet from 2013 till 2018	Scopus – 6 MathSciNet – 11
H-index in Scopus, MathSciNet	Scopus: 3, MathSciNet: 3
The number of applications for research grants lodged in the recent three years: - with Russian research foundations	0
- with foreign research foundations	6
- with other organisations	0
The number of research contracts in the recent three years in which the applicant was the head or a member of the research group (with the year, research period, title, and amount of financing for each project): - awarded by Russian research foundations	
- awarded by foreign research foundations	2015-2018 Principal Investigator funded by Academy of Finland, University of Helsinki
- awarded by other outside organisations	2018 (fall) University Lecturer, Aalto University, 2019 (spring) Visiting Researcher, Aalto University.
Research supervision and consultations in the recent three years: - Number of undergraduate (bachelor) / specialist degree theses	5
- Number of master's, doctoral (*kandidat nauk*) and post-doctoral (*doktor nauk* / habilitation) theses	0
- Number of PhD (*aspirantura)* graduates	0
The experience of teaching/methodological work in the recent three years: - the number of courses developed and taught	4 (total 20 ECTS)
- the number of textbooks that have undergone editing and have been processed by a publisher	0
Other information provided on the applicant's initiative	See the attached Teaching Portfolio.

Voting results at the meeting of Scientific Council of Mathematics educational program	