

TEACHER'S QUESTIONNAIRE
Department of "Water Resources and Melioration"

Personal information of the teacher			
	Full Name (by identity card)		Nabiollina Madina
	Date of Birth		10.12.1973
	Sex (male / female)		female
	Nationality		Kazakh
	Citizenship		The Republic of Kazakhstan
	Mobile phone, E-mail		+7707 154 20 45 nabiollina73@mail.ru
Education			
Higher educational institution			
a) the name		Kazakh State Agrarian Research University	
b) country, city		Kazakhstan, Almaty	
c) year of receipt and termination		1994-1999	
d) the qualification received on the termination of educational institution		Agronomist scientist	
d) the qualification received on the termination of educational institution		Candidate of Agricultural Sciences, specialty 06.01.02-Land Reclamation, Land Reclamation and Protection	
Place of work (today)			
Full name of the organization		Kazakh National Agrarian Research University	
Position held		Associate professor, Department of "Water Resources and Melioration"	
Scientific activity			
The head and / or executor of research work in the Republic of Kazakhstan (during the last 3 years)			
Name of research paper,		Years of implementation	Implementing organization
Adaptation and implementation of technology to increase water availability of irrigated lands of Aktobe region		2016-2018	Kazakh National Agrarian University
Irrigation Technologies and Techniques During Putting New Irrigation Lands, Reconstruction and Modernization of Existing Irrigation Systems funded by the Ministry of Agriculture of the Republic of Kazakhstan		2021-2023	Kazakh Scientific Research Institute of Water Economy
Scientific activity			
The head and/or the executor of research in RK (during the last 3 years)			
Scientific and pedagogical activity			
Training of highly qualified personnel			
Degree	Quantity	Year of protection	Code of specialty
Master	2	2021-2023	7M0810 -«Melioration, Reclamation and Land Protection»

Master	2	2020-2022	7M0810 -«Melioration, Reclamation and Land Protection»
Master	1	2018-2020	7M0810 -«Melioration, Reclamation and Land Protection»
Information on the number of publications for the last 3 years			
Type of publications		Quantity	
Type of publications			
Publications in the recommended journals of the MES RK			
Publications in rating journals		4	
Teaching aids		5	
Electronic teaching aids		1	
Monographs		-	
The main scientific publications (for the last 3 years)			
Name of the publication	Author(s)	Name of the edition, volume, number, page	
Assessment of water resources of the Asa river basin in Southern of Kazakhstan under conditions of climate change	M.Nabiollina, Y.Zhaparkulova, A.Sherov	E3S Web of Conferences 176, 04004 (2020) https://doi.org/10.1051/e3sconf/202017604004 IDSISA 2020	
Assessing the influence of Electrde Polarity on the Treatment of Poultry Slaughterhouse Wastewater	A. Tleukulov, M.Nabiollina	Molecules 2022, 27(3), 1014; https://doi.org/10.3390/molecules27031014	
Increase in Productivity of Chestnut Soils on Irrigated Lands of Northern and Central Kazakhstan.	A. Rau ¹ , Y. Koibakova ² , N. Balgabayev ³ , M.Nabiollina ^{1,*} , Zh. Kurmanbek	Land 2023, 12(3), 672; https://doi.org/10.3390/land12030672	
Agronomic and reclamation strategies to enhance soil fertility, productivity and water accessibility	Rau, Alexey ^a ; Zhu, Kai ^b ; Nurlan, Balgabayev ^c ; Mirobit, Mirdadayev ^a ; Yessenkul, Kalybekova ^a ; Bek, Meymank Hozhaev ^a ; Nabiollina, Madina ^a	Frontiers in Sustainable Food Systems. Том 7. ISSN 2571581X. DOI 10.3389/fsufs.2023.1288481	
«Малазықтық дақылдарды суғаруға төгінді суларды пайдалану»	Набиоллина М.С., Жапаркулова Е.Д.	Алматы: ҚазҰАУ, 2021.-106 б..	
«Основы мелиорации»	Набиоллина М.С., Жапаркулова Е.Д.	Алматы: КазНАИУ, 2021-195 с.	
«Қазақстанның суармалы жерлеріндегі экологиялық-мелиоративтік процестерді біріктіріп басқару технологиясы»	Набиоллина М.С., Жапаркулова Е.Д.	Алматы: ҚазҰАЗУ, 2021.-236 б.	
«Балық шаруашылығындағы гидротехника»	Базарбаев А.Т., Сейтасанов И.С., Жапаркулова Е.Д., Набиоллина М.С.	Алматы: ҚазҰАЗУ, 2021.-332 бет.	
Knowledge of foreign languages			
Language		Level of proficiency (low, average, high)	
English		Intermediate	