

**Tibbiy va biologik fanlar kafedrası xodimlari tomonidan 2015-2016 o'quv yilda
nashr etilgan ilmiy ishlar ro'yxati**

T/r	Maqola nomi	Nashr etilishga doir ma'lumotlar	Mualliflar
1.	Ispolzovanie xlopchatnikom i artishokom kolyuchim azota iz mocheviny i karbamidnoformaldegidnyx udobreniy (KFU) v	Sovremennyye problemy nauki i obrazovaniya, elektronnyy nauchnyy jurnal, vypusk jurnala № 2, 2016 g., El. № FS77-34132.	Kariev A. X., Abzalova N. A., Abzalov A. A., Marupov F. I.
2.	Povysheniye effektivnosti azotnyx udobreniy, s selyu snijeniya zagryazneniya okrujayushchey sredy i polucheniya ekologicheskoy chistoy produkcii iz artishoka kolyuchego (Cynara scolymus L.)	Sovremennyye problemy nauki i obrazovaniya, elektronnyy nauchnyy jurnal, vypusk jurnala № 2, 2016 g., El. № FS77-34132.	Belolipov I. V., Mamatkulov Z. U., Kadirxodjaev ., Abzalov A. A.
3.	Potrebleniye kobalta i medi artishokom kolyuchim i yego produktivnost pri ispolzovanii koordinatsionnyx ix soedineniy	Sovremennyye problemy nauki i obrazovaniya, elektronnyy nauchnyy jurnal, vypusk jurnala № 2, 2016 g., El. № FS77-34132.	Inogamov S. Ya., Abzalov A. A., Karimov M. U.
4.	Rol mineralnyx udobreniy v povyshenii nakopleniya biomassy i ustoychivosti artishoka kolyuchego k kornevoy gnili	Sovremennyye problemy nauki i obrazovaniya, elektronnyy nauchnyy jurnal, vypusk jurnala № 2, 2016 g., El. № FS77-34132.	Xolmurodov E.A., Abzalov A.A., Kamilov Sh.G., Nuraliev X.X., Abzalova N.A.
5.	Farmakologicheskiye i mikrobiologicheskiye aspekty kompleksnogo soedineniya nikelya s piridoksinom i amidom nikotinovoy kisloty	Sovremennyye problemy nauki i obrazovaniya, elektronnyy nauchnyy jurnal, vypusk jurnala № 2, 2016 g., El. № FS77-34132.	Fayzullaeva Z. R., Abzalov A. A., Shamshiddinova M. X., Aliev X. U.
6.	Help and organic fertilizers to stick on the thorny artichoke by trace out	Materialy 73-y nauchnoy konferensii studencheskogo nauchnogo obshchestva, posvyashchennoy godom zdorovoy materi i rebenka, 23-24 may, 2016 yil, toshkent, o'zbekiston, p. 122	Xolmirzaev J.Q., Abzalov A.A.
7.	Importance of slow-acting nitrogen fertilizer at reduction of pollution	Materialy 73-y nauchnoy konferensii studencheskogo nauchnogo obshchestva, posvyashchennoy godom zdorovoy materi i rebenka, 23-24 may, 2016 yil, toshkent, o'zbekiston, p. 122	Marupov F.I., Abzalov A.A.
8.	The role of sulfurin getting ecological raw from prickly artichokes (Cynara scolymus)	Materialy 73-y nauchnoy konferensii studencheskogo nauchnogo obshchestva, posvyashchennoy godom	Abdurashidova F.M., Abzalov A.A.

		zdorovoy materi i rebenka, 23-24 may, 2016 yil, toshkent, o'zbekiston, p. 122	
9.	Reducing environmental pollution through the collaboration of the water regime of the barbed artichoke promotional.	Materialy 73-y nauchnoy konferensii studencheskogo nauchnogo obshchestva, posvyashchennoy godom zdorovoy materi i rebenka, 23-24 may, 2016 yil, toshkent, o'zbekiston, p. 122	Suyunov J.U., Abzalov A.A.
10.	(Cynara scolymus L.)prickly artichoke organic product give and surrounding environment fresh preservation fide on part	Materialy 73-y nauchnoy konferensii studencheskogo nauchnogo obshchestva, posvyashchennoy godom zdorovoy materi i rebenka, 23-24 may, 2016 yil, toshkent, o'zbekiston, p. 122	Namozov F.Sh., Abzalov A.A.
11.	Znachenie primeneniya medlenno deystvuyushchix azotnykh udobreniy v snizhenii zagryazneniya okrujayushchey sredy	Materialy XII mejdunarodnoy konferensii «Novye i netraditsionnye rasteniya i perspektivy ix ispolzovaniya », Moskva, 2016 g. S.174-176	Abzalov A.A., Marupov F.I
12.	Vliyanie mineralnogo pitaniya na biosintez biologicheskii aktivnykh veshchestv artishokom kolyuchim	Materialy XII mejdunarodnoy konferensii «Novye i netraditsionnye rasteniya i perspektivy ix ispolzovaniya», Moskva, 2016 g. S.174-176	Abzalov A.A., Nurmuxamedov A.A.
13.	Primenenie azotnykh udobreniy pri vyraščivanii netraditsionnogo rasteniya dlya usloviy Uzbekistana Cynara scolymus L.	Materialy XII mejdunarodnoy konferensii «Novye i netraditsionnye rasteniya i perspektivy ix ispolzovaniya», Moskva, 2016 g. S.167-170	Abzalov A.A., Yulchieva M.T
14.	Vliyanie usloviya mineralnogo pitaniya na sodержanie plastidnykh pigmentov v listyax artishoka kolyuchego	Materialy XII mejdunarodnoy konferensii «Novye i netraditsionnye rasteniya i perspektivy ix ispolzovaniya», Moskva, 2016 g. S.167-170	Abzalov A.A., Dusmuratova F.M., Atamuratova N.T.
15.	Rol razlichnykh form azotnykh udobreniy dlya regulirovaniya antioksidantnykh svoystv Calendula officinalis L.	Suchasni problemi farmakoterapii i priznachennya likarskix zasobiv», Xarkiv, NFAU, 2016, s. 16	Abzalov A.A., Kayumxodjaeva F.S., Toshmuxeamedova Sh.S. , Inagamov S.Ya.
16.	Optimal suv rejimi sharoitida tikonli artishokdagi suv almashinuviga ma'dan oziqlanishning ta'siri	Farmasevtika jurnali, 2016, №2 11-14b.	Abzalov A.A., Qurbonova M.M.,Nurmuxamedov A.A.
17.	Rol form azotnykh udobreniy v povыshenii mobilnosti	Mejdunarodnyy jurnal eksperimentalnogo	Abzalov A.A. Nurmuxamedov

	pochvennykh fosfatov pri razlichnoy obespechennosti tipichnykh serozemov podvijnyim fosforom	obrazovaniya. – 2016. –№ 8 – S. 57-61	A.A. Tuxtaev X.R. Abzalova N.A.
18.	Vliyanie razlichnykh form azotnykh udobreniy na vodoobmen rolyni belovatoy	Uspexi sovremennogo yestestvoznaniya. – 2016. –№ 8 – S. 67-72	Abzalov A.A.
19.	INCREASING EFFECTIVENESS OF NITRIC FERTILIZERS USED BY ARTICHOKE PRICKLY (CYNARA SCOLYMUS L.) IN DIFFERENT SOIL CONDITIONS OF UZBEKISTAN	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Abzalov A.A. Kadirkhodjaev A. Yulchieva M.T. Mamatkulov Z.U.
20.	INFORMATIVE VALUE OF SONOGRAPHY IN CHILDREN WITH PNEUMONIA	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Yusupalieva G. Vaxidova N. Abzalov A.
21.	MEMBRANE PROPERTIES OF POLYCOMPLEXES ON THE BASIS OF SODIUM CARBOXYMETHYL CELLULOSE	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Inagamov S.Y. Mukhamedov G.I. Abzalov A.A.
22.	PRICKLY ARTICHOKE CYNARA SCOLYMUS L. IS A PERSPECTIVE PLANT FOR THE PHARMACEUTICAL INDUSTRY OF UZBEKISTAN	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Abzalov A.A. Belolipov I.V. Tulaganov R.T. Ulugmurodov N.X. Nomozova Z.B.
23.	USE BY ARTICHOKE PRICKLY AND INCREASING EFFECTIVENESS OF NITRIC FERTILIZERS ON AUTOMORPHIC AND HYDROMORPHIC SOILS	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Abzalov A. Belolipov I.V. Abzalova N.A. Atamuratova N.T.
24.	NITROGEN'S BALANCE OF CARBAMIDE FORMALDEHYDE FERTILIZERS IN DIFFERENT SOIL CONDITIONS	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Abzalov A. A. Vokhidov I. Shodmanov M. Kadirkhujayev A.K.

25.	ROLE OF SULPHUR IN OBTAINING ENVIRONMENTALLY FRIENDLY PRODUCT BY ARTICHOKE PRICKLY	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Abzalov A.A. Kadirkhodzhaev A. Mamatkulov Z.U.
26.	VEGETATIVE PROPAGATION OF ARTICHOKE PRICKLY (CYNARASCOLYMUSL.) BY CADEX IN CONDITIONS OF UZBEKISTAN	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Belolipov I.V. Abzalov A.A. Islamov A.M.
27.	INFLUENCE OF MINERAL NUTRITION ON RUTIN BIOSYNTHESIS BY ARTICHOKE PRICKLY	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Abzalov A.A. Nurmukhamedov A.A. Abzalova N.A. Kadirova D.E. Atamuratova N.T.
28.	IMMUNOLOGICAL AND MICROBIAL LANDSCAPE OF A WOUND IN PATIENTS WITH A PURULENT INFECTION IN DIABETES CONDITION	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Abzalov A.A. Fayzullayeva Z.R. Abzalova N.A. Yusupaliyeva K.B.
29.	DETERMINATION OF QUANTITATIVE CONTENT OF ACTIVE SUBSTANCES IN SCUTELLARIA ISCANDERII L. HERB	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Ismailova M.G. Abzalova N.A. Abzalov A.A.
30.	HYPERGLYCEMIA ROLE IN DEVELOPMENT OF DISTURBANCE OF A CONDITION OF THE HOMEOSTASIS OF THE ORAL CAVITY IN PATIENTS WITH THE DIABETES MELLITUS	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Yusupaliyeva K. Hodzhayeva M. Abzalov A.
31.	EVALUATION OF ANTIBACTERIAL ACTIVENESS OF ABOVEGROUND LEVEL PART OF PORTULACA OLERACEA L	Publishing house "Academy of Natural History", International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Zaynidinov A.O. Abzalov A.A. Fayzulaeva Z.R. Xaydarov V.R.
32.	ABSORPTION BY MEDICINAL PLANTS OF	Publishing house "Academy of Natural History",	Abzalov A.A. Nurmukhamedov A.A.

	NITROGEN OF DIFFERENT NITRIC FERTILIZERS AND THEIR IMPORTANCE IN OBTAINING ENVIRONMENTALLY FRIENDLY PRODUCTS.	International Journal of Applied And Fundamental Research, Germany. Issue №6 for 2016 year. http://science-sd.com	Rajapov A.J. Abzalova N.A.
33.	Farmokologicheskie i mikrobiologicheskie aspekty kompleksnogo soedineniya nikelya s pirodoksinom i amidom nikotinovoy kisloty	Sovremennyye problemy nauki i obrazovaniya №2 2016g	Fayzullaeva Z.R.. Abzalov A. Aliev XU.
34.	Maktab o'quvchilari va akademik litsey talabalarining ko'rish qobiliyatiga salbiy ta'sir etuvchi omillar tavsifi	Infeksiya,immunitet i farmakologiya nauchno-prakticheskiy jurnal Tashkent, 1/2016 323-327	Nuralieva X.O Shakirova D.N. Qodirova D.E. Qayumov F.S
35.	Sovremennoe sostoyanie metodologii izucheniya mutagennykh i kanserogennykh svoystv genno-modifitsirovannykh produktov	Ratsionalnoe pitanie, pishchevyye dobavki i biostimulyatory. Jurnal. №3. Moskva.,2016. Str.36-40	Nuraliev N.A., Ginatulina Ye.N., Shakirova D.N., Nuralieva X.O., Raximova N.R.
36.	Turli tipdagi suv omborlari suvi mikrobiologik va kimyoviy tarkibining biyosiy tavsifi	“Uz.Resp-dagi suv omborlarining suvlarini tozalik darajasini aniklashning dolzarb muammolari” Ilmiy amaliy anjuman materiallari. Xiva 2016., 12-14 betlar	Almatov B.I. Nuralieva X.O
37.	Otsenka vliyaniya pishchevogo produkta, poluchennogo po novym texnologiyam, na polovuyu funsiyu laboratornykh jivotnykh v eksperimente	Gigiena, profpatologiya i riski zdorovyu naseleniya” Mat. Vserossiyskiy nauchno-prak-koy konf. S mejdunarodnym uchastiem. Rosiya.,Ufa 2016. 303-305 str	Sobirova D.R. Nuralieva X.O.