

CURRICULUM VITAE

Prof. Ph.D. Adilov Zarifjon Himmatovich

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EDUCATION (Tahsil olganligi)		
Degree (daraja)	Institution (ta'lim yoki ilmiy muassasa)	Date (sana)
Professor	Tashkent Architecture and Civil Engineering Institute	10.10.2021-present
Associate Professor	Tashkent Architecture and Civil Engineering Institute	07.10.2016
Ph.D.	Council of the Institute of General and Inorganic Chemistry Academy of sciences of Uzbekistan Thesis title: "Chemistry and technology of the reception, chlorate containing defoliant, possessing insectid`s peculiarity"	07.14.2011
B.Sc.	Samarkand VFI	1993 – 1998
ACADEMIC AND PROFESSIONAL EXPERIENCES (pedagogik va kasbiy faoliyat)		
Professor, TAQU, Uzbekistan, Uzbekistan		2019-Present
Senior Research Fellow, Tashkent Botanical Garden, Institute of Flora and Fauna, Academy of Sciences of the Republic of Uzbekistan		31.12.2012-31.12.2016
Council of the Institute of General and Inorganic Chemistry Academy of sciences of Uzbekistan		01.11.2010 – 11.05.2012
ADMINISTRATIVE EXPERIENCES (rahbarlik lavozimlari)		
Council of the Institute of GICH Academy of sciences of Uzbekistan Thesis title: "Chemistry and technology of the reception, chlorate containing defoliant, possessing insectid`s peculiarity"		07.14.2012-2014
Head of the "Urban Planning" Department of Tashkent University of Architecture and Construction		08.24.2023– Present
RESEARCH AREAS (ilmiy izlanish sohalari)		
Urban planning, Landscape architecture, Design of tourist routes, design of residential and public buildings, landscape organization.		
FUNDED RESEARCH PROJECTS		
1. Head of project. FZ-201902192+201902197 "Development of innovative landscape design solutions for the Kungrad Moynak highway" October 2019 – September 2021, (FZ-		

20192192+20192197 innovation project 1280,0 mln sum).

2. Kim. R.N., Adilov Z.H., Narzullaev O.,Government on the basis of order from 2015 until 2017. FA-A12-TO87 - «Razrabotka effektivnix texnologiy polucheniya kompleksnix mineralnix udobreniy na osnove azotsoderjashix soley i glaukonitov Karakalpakstana» Head Researcher attanted in innovation project.
3. Safarov K.S., Adilov Z.H., Turdalieva X.S., Shoyakubov U.R. I5-FA-O-80028 “Turli xil oqova suvlarni yuksak suv o‘simliklari yordamida biologik tozalash jarayonlarini jadallashtirish texnologiyasi” Innovation project completed in 2012-2013.

PUBLICATIONS (chop ettirgan ilmiy, uslubiy ishlari)

A. Peer-Reviewed Journal Articles (monitored by Scopus)

(Scopus bazasiga kiruvchi jurnallardagi maqolalari)

- A1.** R. M. Khalilov, Z. Kh. Adilov, S. M. Yusupova, Z. R. Suleimanova, A. U. Mamatkhanov, M. T. Turahozhaev, L. D. Kotenko, V. N. Syrov. **Technology for Preparation of Pure Total Flavonoid Fraction from Roots of Pseudophora alopecuroides and Evaluation of Its Hepatoprotector and Biligenic Activity.** *Pharmaceutical Chemistry Journal* volume 39, pages79–81 (2005) Cite this article 39 Accesses, 1 Citations. <https://link.springer.com/article/10.1007/s11094-005-0087-y>
- A2.** Adilov Z.H., Matniyozov Z. The Proposals Of Landscape Solutions For Highways Environment. *International Journal Of Scientific & Technology Research (IJSTR)* ISSN 2277-8616 Volume 9, Issue 04, April 2020. -P. 3110-3114. <http://www.ijstr.org/final-print/apr2020/The-Proposals-Of-Landscape-Solutions-For-Highways-Environment.pdf>
- A3.** Adilov Z.H., Matniyozov Z., Vetlugina A., Xudoyarova D. Educational Buildings solutions for tupal landscape desing. *International Journal Of Scientific & Technology Research (IJSTR)* ISSN 2277-8616 Volume 9, Issue 04, April 2020. -P. 2825-2828. <http://www.ijstr.org/final-print/apr2020/Educational-Buildings-Solutions-For-Typical-Landscape-Design.pdf>
- A4.** Zarifjon Adilov, Zafar Matniyozov, Jurat Tojiboev, Umida Daminova, Umida Saidkhonova. Improvement Of The Environmental Situation Of The Aral Region Through Landscape Design. *INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH* VOLUME 9, ISSUE 04, APRIL 2020 ISSN 2277-8616 pp. 3450 - 3455. <https://www.ijstr.org/final-print/apr2020/Improvement-Of-The-Environmental-Situation-Of-The-Aral-Region-Through-Landscape-Design.pdf>

<https://www.scopus.com/authid/detail.uri?authorId=58565811700>

<https://orcid.org/0000-0002-9057-8978>Посмотреть профиль этого автора в ORCID

B. Peer-Reviewed Conference Articles (monitored by Scopus)

(Scopus bazasiga kiruvchi chuqur tahrirlangan konferensiya tezislari)

- B1.** Zarif Adilov, Elena Dobronravova and Anna Vetlugina. Competence approach in professional training of landscape students. *E3S Web of Conferences*, 2023, 403, 02005 <https://doi.org/10.1051/e3sconf/202340302005>
- B2.** Adilov, Z.K., Komiljonov, M.S.O., Musayeva, Z.M.Q., Zakirova, M.S.Q., Shonazarov, D.R. Organizing healthy landscapes in densely populated urban areas. *E3S Web of Conferences*, 2023, 403, 06008. <https://doi.org/10.1051/e3sconf/202340306008>

C. PEER-REVIEWED OTHER INTERNATIONAL JOURNAL ARTICLES

(Chuqur tahrirlanadigan boshqa xalqaro jurnallardagi maqolalari)

- C1.** Adilov Z.H., M.K. Askarova., S. Tuxtaev. Rastvorimost v sisteme $\text{NaClO}_3 \cdot 3\text{CO}(\text{NH}_2) \cdot \text{C}_{10}\text{H}_{11}\text{ClN}_4 \cdot \text{H}_2\text{O}$ Ximicheskiy jurnal Kazaxstana.-Almati, 2008.-№3. S. 200-202.
- C2.** Adilov Z.H., Mirjalolov D.T., Komiljonov M.S., Mirjalolov N.T., Tadjibaev J.H. Effective Organization Of Landscaping In The Republic Of Karakalpakstan. Volume 6, ISSUE 11, November 2019. pp. 11930-11932. <http://www.ijarset.com/volume-6-issue-11.html#>
- C3.** Adilov Z.X., Abdusametova R.O, Omonova Z.B., SHodiyev N.SH. Model Landscape Design Solutions For Educational Institutions. Volume 6, ISSUE 11, November 2019. pp. 11930-11932. <http://www.ijarset.com/volume-6-issue-11.html#>
- C4.** Adilov Z.X., Daminova U.O., Saidkhanova. U.Z. Landscape Solutions for Automobile Ways of Environment. International Journal of Advanced Research in Science, Engineering and Technology. Vol. 6, Issue 11, November 2019. ISSN: 2350-0328 (IF 6.646)
- C5.** Adilov Z.X., Matniyazov Z.E., Tadjibaeva D.M., Tadjibaev J.X., Elmurodov S.S. Landscape design projects for 4r-173 call-mountain road side. INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN SCIENCE, ENGINEERING AND TECHNOLOGY. Volume, ISSUE 12, December 2020. pp. 16238– 16245. <http://www.ijarset.com/volume-7-issue-12.html#>
- C6.** Reyimbaev Shukhrat, Adilov Zarif, Matniyozov Zafar. (2021). Role of the design code in improving the quality of the urban environment. ACADEMICIA: AN INTERNATIONAL MULTIDISCIPLINARY RESEARCH JOURNAL, 11 (1), pp. 1805 – 1812 <https://www.indianjournals.com/ijor.aspx?target=ijor:aca&volume=11&issue=1&article=28>

D. PEER REVIEWED NATIONAL JOURNAL ARTICLES

(Chuqur tahrirlanadigan respublika jurnallardagi maqolalari)

- D1.** Adilov Z.H., B.X. Kucharov., M.K. Askarova., X. Kucharov., S. Tuxtaev. Politerma rastvorimosti sistemi $\text{NaClO}_3 \cdot 3\text{CO}(\text{NH}_2)_2 \cdot \text{C}_4\text{H}_{10}\text{NO}_3\text{PS} \cdot \text{H}_2\text{O}$. Uzbekskiy ximicheskiy jurnal.-Tashkent, 2005. -№5 S.25-28.
- D2.** Adilov Z.H., S. Tuxtaev., M.K. Askarova. Rastvorimost sisteme $\text{NaClO}_3 \cdot \text{C}_{10}\text{H}_{11}\text{ClN}_4 \cdot \text{H}_2\text{O}$. Uzbekskiy ximicheskiy jurnal.-Tashkent, 2007.-№1. S.25-28.
- D3.** Adilov Z.H., B.X. Kucharov., M.K. Askarova., X. Kucharov., S.Tuxtaev. Politerma rastvorimosti sistemi $[\text{79,0\%Mg}(\text{ClO}_3)_2 + \text{21,0\%MgCl}_2] \cdot \text{C}_4\text{H}_{10}\text{NO}_3\text{PS} \cdot \text{H}_2\text{O}$.. Dokladi AN RUz.-Tashkent, 2008. -№1. S. 33-35.
- D4.** Adilov Z.H. Rastvorimost v sisteme $\text{CO}(\text{NH}_2)_2 \cdot \text{C}_{10}\text{H}_{11}\text{ClN}_4 \cdot \text{H}_2\text{O}$. Uzbekskiy ximicheskiy jurnal.-Tashkent, 2008. -№3. S. 25-28.
- D5.** Adilov Z.H., Z.E. Matniyazov. 3D MAX grafik dasturida mahalliy o'simliklarni 2D va 3D modellarini yaratishda foydalanadigan dasturiy plagin va primitivlar.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal. №3-4. 2016. TAQI.
- D6.** Adilov Z.H., Z.E. Matniyazov. Landshaft dizaynida ko'kalamzorlashtirishni tashkil etish.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal. №3-4. 2016. TAQI.
- D7.** Adilov Z.H., Z.E. Matniyazov. Akademik litseylar hududining na'munaviy landshaft dizayni yechimlari.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal. №1-2. 2017. TAQI.
- D8.** Adilov Z.H., Reyimbaev Sh.S., Ikromov Sh.R. XIV-XV asrlarga mansub tarixiy bog'lar va ularning tarhiy yechimi.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal. Max.son. 2018. TAQI.
- D9.** Adilov Z.H., Yo'ldoshev M.B. Orol bo'yi hududlarida ko'kalamzorlashtirish ishlarini samarali tashkil etish.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal. Maxsus soni. 2018. TAQI.
- D10.** Adilov Z.H., Tadjibaev J.H. Respublikaming turli mintaqalarida landshaft arxitekturasini shakllantirish imkoniyatlari.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal. №1-2. 2018. TAQI.
- D11.** Adilov Z.H., Elmurodov S.S., Komiljonov M.S., Alieva M.X. Landshaft yechimlarida daraxtsimon usimliklarning ekologik xususiyatlari.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal. №2. 2019. TAQI.

- D12.** Adilov Z.H., A.O. Xasanov, T.Sh. Mamatmusaev, Z.E. Matniyazov. O‘zbek milliy avtomagistrali 4r-173 Qo‘ng‘irot-Mo‘ynoq avtomobil yo‘li bo‘ylab mikroiklimli muhit yaratishning ba‘zi masalalari.. Arxitektura. Qurilish. Dizayn. Ilmiy-amaliy jurnal .. 2019. -№ 4.
- D13.** Adilov Z.H. Matniyazov Z.E. Vetlugina A.V. Matmusaev T.Sh. Prsess sifroviatsii v arxitekturno-stroitelnoy otrasli Uzbekistana.. Arxitektura. Stroitelstvo. Dizayn 2019. № 4. 109-111 s. ISSN 2010-7064.
- D14.** Adilov Z.H., Matniyazov Z.E.,Tadjibaev J.X. Tashqi suvni yetkaib berish va suvni avtomatlashtirilgan loyihalash uchun AUTOCAD CIVIL 3D programmasidan foydalanish.. Uy-joy kommunal xizmatlari. Ilmiy-amaliy, istimoiy nashr №2 (2) 35-37 b. 2019.
- D15.** Adilov Z.H. Voprosi blagoustroystva territorii mavzoleya Suleymona Bakirgani Xakim Ota v Kungradskom rayone. O‘zbekiston arxitekturasi va qurilishi .. 2020. -№2.
- D16.** Adilov Z.H., Z.E. Matniyazov, T.Sh. Mamatmusaev, J.X. Tadjibaev. Qo‘ng‘irot Mo‘ynoq avtomobil yo‘l bo‘yi hududlarini ko‘kalamzorlashtirish.. Arxitektura. Qurilish. Dizayn Ilmiy-amaliy jurnal .. 2020. - № 2.
- D17.** Adilov Z.H. Toshkent shahar ko‘chalari arxitekturaviy muhitini shakllantirishning ijtimoiy-ekologik omillari.. Arxitektura. Qurilish. Dizayn Ilmiy-amaliy jurnal .. 2020. - № 2.
- D18.** Adilov Z.H., Matniyazov Z.E., Reyibaev Sh.S. Hududiy “Dizayn kod”ning shahar muhiti sifatini oshirishdagi o‘rni.. Arxitektura Qurilish va Dizayn ilmiy amaliy jurnali. 2020. №3-4. 64-71 ISSN 2010-7064.

E. PEER-REVIEWED OTHER INTERNATIONAL CONFERENCE ARTICLES

(Chuqur tahrirlanadigan boshqa xalqaro konferensiyalardagi maqolalari)

- E1.** Adilov Z.H., Umirov F., Tuxtaev S. Politerma rastvorimosti sistemi $\text{NaClO}_3 \cdot 3\text{CO}(\text{NH}_2)2\text{-C}_4\text{H}_{10}\text{NO}_3\text{PS-H}_2\text{O}$. Materiali chetvertoy mejdunarodnoy konferensii «Resursovosproizvodyashie malootxodnie i prirodooxranie texnologii osvoeniya nedr».- Moskva-Navoi. 18-25-sentyabrya, 2005 g.-S.248.
- E2.** Adilov Z.H., Tuxtaev S., Askarova M.K. Natriy uchkarbamid xlorati asosida insektitsidlik faollikka ega bo‘lgan defoliant olish.. To‘proq unumdorligini oshirishning ilmiy va amaliy asoslari (1-qism) .. Xalqaro ilmiy-amaliy konferensiya ma’ruzalari asosidagi maqolalar to‘plami. - Toshkent, 2007. B. 275-276.
- E3.** Adilov Z.H., Tuxtaev S., Askarova M.K. Defolianti s insektitsidnoy aktivnostyu. To‘proq unumdorligini oshirishning ilmiy va amaliy asoslari (1-qism) .. Xalqaro ilmiy-amaliy konferensiya ma’ruzalari asosidagi maqolalar to‘plami. –Toshkent, 2007. B. 300-302.
- E4.** Adilov Z.H., Ishanxodjaev S.S., Askarova M.K., Tuxtaev S. Defolianti, obladayumie insektitsidnoy aktivnostyu. Materiali Mejdunarodnoy nauchno-prakticheskoy konferensii na temu «Aktualnie problemi yestestvoznaniya: puti i perspektivi resheniya» 22-23 aprelya 2009 g. Aktyubinskiy gosudarstvenniy Universitet im. K. Jubanova. -Aktyube, 2009.-S.183.
- E5.** Adilov Z.H., Askarova M.K., Tuxtaev S. Vliyanie defoliantov s insektitsidnoy aktivnostyu na maslichnost i sostav jirnix kislot semyan xlopchatnika. O‘zbekiston Paxtachilik ilmiy-tadqiqot institutining 80-yilligiga bag‘shlangan “Paxtachilikdagi dolzarb masalalar va uni rivojlantirish istiqbollari” mavzusidagi xalqaro ilmiy-amaliy konferensiya ma’ruzalari asosidagi maqolalar to‘plami. -Toshkent, 2009. B.284-285.
- E6.** Adilov Z.H., Tajibaev J.X., Tajibaeva D.M., Matniyazov Z.E. Orolbo‘yi hududlarining landshaft dizayni va ko‘kalamzorlashtirish muammolari .. “Zamonaviy arxitektura va shaharsozlikni barqaror rivojlantirishning dolzarb muammolari va innovatsion yechimlari” Mavzucidagi xalqaro ilmiy-amaliy konferensiya materiallari 18-19 sentyabr I qism. -Samarqand, 2020.
- E7.** Adilov Z.H. Orol bo‘yi hududlarini ko‘kalamzorlashtirishda agrotexnik va ilmiy texnologik yutuqlardan foydalanish .. “Zamonaviy arxitektura va shaharsozlikni barqaror rivojlantirishning dolzarb muammolari va innovatsion yechimlari” Mavzucidagi xalqaro ilmiy-amaliy konferensiya materiallari 18-19 sentyabr I qism. -Samarqand, 2020.
- E8.** Adilov Z.H. Problemi blagoustroystva landshaftnoy sredi territorii mavzoleya Xakim ota Suleymona Bakirgani v Kungradskom rayone Respubliki Karakalpakstan..Sovremennie trendi v

arxitekture i stroitelstve: energoeffek-tivnost, energosberejenie, BIM texnologii, problemi gorodskoy sredi: sb. mat. Mejdunar. nauchno-prakt. konf. 27-28 maya 2020g. – Almati: MOK, 2020.

F. PEER-REVIEWED NATIONAL CONFERENCE ARTICLES

(Chuqur tahrirlanadigan respublika konferensiyalardagi maqolalari)

- F1.** Adilov Z.H., Tuxtaev S., Askarova M.K. Razrabotka novogo kompleksno-deystvuyushchego defolianta s insektitsidnoy aktivnostyu.. Umumiy va noorganik kimyo institutiga 75 yil. II t.-Toshkent,2008. B. 213-215.
- F2.** Adilov Z.H., Askarova M.K., Ishanxodjaev S.S., Tuxtaev S. Razrabotka defoliantov s insektitsidnoy aktivnostyu .. Respublikanskaya nauchno-texnicheskaya konferensiya. Aktualnie problemi sozdaniya i ispolzovaniya visokix texnologiy pererabotki mineralno-sirevix resursov Uzbekistana - 2-3 oktyabrya 2007g.-Tashkent, 2007. -S.45-47.
- F3.** Adilov Z.H. Mahalliy xom ashyolar asosida kompleks ta'sir etuvchi defoliantlar olish.. "Noan'anaviy kimyoviy texnologiyalar va ekologik muammolar" mavzusidagi Farg'ona Politexnika instituti V-Respublika ilmiy-amaliy anjumanining materiallari. -Farg'ona, 2009. B.104-105.
- F4.** Adilov Z.H., Ishanxodjaev S.S., Askarova M.K., Tuxtaev S. Fiziologik faol va insektitsidlik aktivligiga ega bo'lgan defoliant olish .. Akademik A.G'. G'anievning 80 yilligiga bag'ishlangan "Analitik kimyo fanining dolzarb muommalari" III-Respublika ilmiy-amaliy konferensiyasining ilmiy maqolalar to'plami.-Termiz, 2010. 214 b.
- F5.** Adilov Z.H., Gadaeva Sh.B., Matniyazov Z.E. Akademik litseylar xududining na'munaviy landshaft dizayni.. Arxitektura – qurilish fani va davr. Respublika ilmiy-amaliy anjuman materiallari. 4-qisim - Toshkent 2017. TAQI
- F6.** Adilov Z.H., Matniyazov Z.E., S.S. Elmurodov Landshaft dizaynida ko'kalamzorlashtirini rejali tashkil etish.. Arxitektura – qurilish fani va davr. Respublika ilmiy-amaliy anjuman materiallari. 4-qisim - Toshkent 2017. TAQI
- F7.** Adilov Z.H., Matniyazov Z.E., Elmurodov S.S., Sadullaev D.B. Introdusent manzarali o'simliklarni landshaft dizaynidagi o'rni.. Arxitektura – qurilish fani va davr. Respublika ilmiy-amaliy anjuman materiallari. 4-qisim - Toshkent 2017. TAQI
- F8.** Adilov Z.H., Matniyazov Z.E., Elmurodov S.S. Oliy ta'lim muassasalari binosi va hududi dizaynining na'munaviy dizayn yechimi.. Arxitektura – qurilish fani va davr. Respublika ilmiy-amaliy anjuman materiallari. 4-qisim - Toshkent 2017. TAQI
- F9.** Adilov Z.H., Elmurodov S.S., Raxmatiillaeva Z.Z., Matniyazov Z.E. Aqlli bog'larning funksiyalari va obodonlashtirish tizimlari .. «Ekologiya va O'zbekiston shaharlari arxitekturaviy muhitining landshaft dizayni». Respublika ilmiy amaliy anjumani ma'ruzalar to'plami. Toshkent 2017. TAQI
- F10.** Adilov Z.H., Tojiboev J.X., Matniyazov Z.E. Avtomobil yo'llarini ko'kalamzorlashtirish.. «Ekologiya va O'zbekiston shaharlari arxitekturaviy muhitining landshaft dizayni». Respublika ilmiy amaliy anjumani ma'ruzalar to'plami. Toshkent 2017. TAQI
- F11.** Adilov Z.H., Elmurodov S.S., Raxmatillaeva Z.Z., Matniyazov Z.E. Aqlli bog'- parklarni tadbiq etish usullari.. «Ekologiya va O'zbekiston shaharlari arxitekturaviy muhitining landshaft dizayni». Respublika ilmiy amaliy anjumani ma'ruzalar to'plami. Toshkent 2017. TAQI
- F12.** Adilov Z.H., Tojiboev J.X. Magistrallar atrofining landshaft yechimlari. «Ekologiya va O'zbekiston shaharlari arxitekturaviy muhitining landshaft dizayni». Respublika ilmiy amaliy anjumani ma'ruzalar to'plami. Toshkent 2017. TAQI
- F13.** Adilov Z.H., Yo'ldoshev M.B. Orol bo'yi hududlari ko'kalamzorlashtirishda zamonaviy agrotexnik va ilmiy texnologik yutuqlardan foydalanish.. «Ekologiya va O'zbekiston shaharlari arxitekturaviy muhitining landshaft dizayni». Respublika ilmiy amaliy anjumani ma'ruzalar to'plami. Toshkent 2017. TAQI

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1.
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