

Doç. Dr. ARZU AKGÜL

Kişisel Bilgiler

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Publons / Web Of Science ResearcherID: AAR-8223-2020

Yoksis Araştırmacı ID: 30716

Eğitim Bilgileri

Doktora, Kocaeli Üniversitesi, Fen-Edebiyat Fakültesi, Matematik Bölümü, Türkiye 1998 - 2004

Yüksek Lisans, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, Türkiye 1994 - 1998

Lisans, Eskişehir Osmangazi Üniversitesi, Fen-Edebiyat Fakültesi, Türkiye 1990 - 1994

Yabancı Diller

İngilizce, B2 Orta Üstü

Yaptığı Tezler

Doktora, Operatörler ailesinin spektral teorisi, Kocaeli Üniversitesi, Fen-Edebiyat Fakültesi, Matematik Bölümü, 2004

Yüksek Lisans, Genelleşmiş fonksiyonlar ve sobolev uzayları, Kocaeli Üniversitesi, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, 1998

Araştırma Alanları

Matematik, Fonksiyonel Analiz, Karmaşık Değişkenli Fonksiyonlar, Temel Bilimler

Akademik Unvanlar / Görevler

Doç. Dr., Kocaeli Üniversitesi, Fen Edebiyat Fakültesi, Matematik, 2020 - Devam Ediyor

Dr. Öğr. Üyesi, Kocaeli Üniversitesi, Fen Edebiyat Fakültesi, Matematik, 2005 - Devam Ediyor

Araştırma Görevlisi, Kocaeli Üniversitesi, Fen Edebiyat Fakültesi, Matematik, 1998 - 2005

Öğretim Görevlisi, Kocaeli Üniversitesi, Kocaeli Meslek Yüksekokulu, 1997 - 1998

Akademik İdari Deneyim

Anabilim/Bilim Dalı Başkanı, Kocaeli Üniversitesi, Fen Edebiyat Fakültesi, Matematik, 2023 - Devam Ediyor

Anabilim/Bilim Dalı Başkanı, Kocaeli Üniversitesi, Fen Edebiyat Fakültesi, Matematik, 2005 - 2008

Verdiği Dersler

SEMİNER1 , Lisans, 2023 - 2024
YÜKSEK LİSANS SEMİNER, Yüksek Lisans, 2022 - 2023
MATEMATİK 1, Lisans, 2023 - 2024
İLERİ KOMPLEKS ANALİZ, Yüksek Lisans, 2022 - 2023
KOMPLEKS ANALİZ 2, Lisans, 2022 - 2023
UZMANLIK ALAN, Yüksek Lisans, 2023 - 2024
MATEMATİK 1, Lisans, 2023 - 2024
UZMANLIK ALAN, Yüksek Lisans, 2022 - 2023
SEMİNER 2, Lisans, 2022 - 2023
İLERİ KOMPLEKS ANALİZ, Yüksek Lisans, 2023 - 2024
Mühendislikte Diferansiyel Denklemler , Lisans, 2023 - 2024
MATEMATİK2, Lisans, 2022 - 2023
LİNEER CEBİR, Lisans, 2023 - 2024
İLERİ KOMPLEKS ANALİZ, Yüksek Lisans, 2022 - 2023
KOMPLEKS ANALİZ 2, Lisans, 2021 - 2022
KOMPLEKS ANALİZ, Lisans, 2022 - 2023
İLERİ KOMPLEKS ANALİZ, Doktora, 2021 - 2022
MATEMATİK 1, Lisans, 2021 - 2022
DİFERANSİYEL DENKLEMLER, Lisans, 2022 - 2023
Matematik 1, Lisans, 2021 - 2022
Yüksek Lisans Tez, Yüksek Lisans, 2021 - 2022
Uzmanlık Alan Dersi, Yüksek Lisans, 2021 - 2022
Matematik1, Lisans, 2021 - 2022
Kompleks Analiz 1, Lisans, 2021 - 2022
Matematik1, Lisans, 2021 - 2022
Matematik1 , Lisans, 2021 - 2022
Matematiksel Analiz II, Doktora, 2021 - 2022
İleri Analiz2, Lisans, 2018 - 2019
DİFERANSİYEL DENKLEMLER, Lisans, 2017 - 2018
UZMANLIK ALAN DERSİ, Yüksek Lisans, 2017 - 2018
EBB285 UYGULAMALI DİFERANSİYEL DENKLEMLER (163747) TEKNİK FAK. GENEL MATEMATİK, Lisans, 2017 - 2018
TEMEL MATEMATİK, Lisans, 2017 - 2018
GENEL MATEMATİK, Lisans, 2016 - 2017
MAT103 LİNEER CEBİR (297190) MÜHENDİSLİK MAKİNE MÜHENDİSLİĞİ 1 B, Lisans, 2016 - 2017
UZMANLIK ALAN DERSİ, Yüksek Lisans, 2016 - 2017
MAT103 LİNEER CEBİR (297190) MÜHENDİSLİK MAKİNE MÜHENDİSLİĞİ 1A, Lisans, 2016 - 2017
MAT102 MATEMATİK-2 (247798) MÜHENDİSLİK JEOLJİ MÜHENDİSLİĞİ, Lisans, 2016 - 2017
DİFERANSİYEL DENKLEMLER, Lisans, 2016 - 2017
MAT517 LİNEER OPERATÖRLER, Yüksek Lisans, 2016 - 2017
MATEMATİKSEL ANALİZ I, Yüksek Lisans, 2016 - 2017
TEMEL MATEMATİK, Lisans, 2016 - 2017

Yönetilen Tezler

Akgül A., NOOR İNTEGRAL OPERATÖRÜNÜN Q-ANALOĞU YARDIMIYLA TANIMLANAN YENİ BİR Bİ-UNİVALENT FONKSİYONLAR SINIFI İÇİN MACLAURIN KATSAYI TAHMİNLERİ, Yüksek Lisans, B.ALÇIN(Öğrenci), 2023
Akgül A., AL-BOUDİ DİFERANSİYEL OPERATÖRÜ YARDIMIYLA TANIMLANAN ANALİTİK M-KATLI SİMETRİK Bİ-

Jüri Üyelikleri

- Tez Savunma (Doktora), Tez Savunma (Doktora), Anna University Madras, Mayıs, 2022
Tez Savunma (Doktora), Tez Savunma (Doktora), Bursa Uludağ Üniversitesi, Mayıs, 2019
Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Batman Üniversitesi, Ocak, 2019
Tez Savunma (Yüksek Lisans), Tez Savunma (Yüksek Lisans), Bursa Uludağ Üniversitesi, Ocak, 2017

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **An application of modified sigmoid function to a class of $q(-)$ starlike and $q(-)$ convex analytic error functions**
Akgül A.
TURKISH JOURNAL OF MATHEMATICS, 2022 (SCI-Expanded)
- II. **Coefficient Estimates for a Family of Starlike Functions Endowed with Quasi Subordination on Conic Domain**
Akgül A., Cotirla L.
SYMMETRY-BASEL, cilt.14, sa.3, 2022 (SCI-Expanded)
- III. **Based on a family of bi-univalent functions introduced through the Faber polynomial expansions and Noor integral operator**
Sakar F. M., Akgül A.
AIMS MATHEMATICS, cilt.7, sa.4, ss.5146-5155, 2022 (SCI-Expanded)
- IV. **A new general subclass of m -fold symmetric bi-univalent functions given by subordination**
Akgül A.
TURKISH JOURNAL OF MATHEMATICS, cilt.43, sa.3, ss.1688-1698, 2019 (SCI-Expanded)
- V. **A certain subclass of bi-univalent analytic functions introduced by means of the q -analogue of Noor integral operator and Horadam polynomials**
Akgül A., Sakar F. M.
TURKISH JOURNAL OF MATHEMATICS, cilt.43, sa.5, ss.2275-2286, 2019 (SCI-Expanded)
- VI. **(P, Q)-Lucas polynomial coefficient inequalities of the bi-univalent function class**
Akgül A.
TURKISH JOURNAL OF MATHEMATICS, cilt.43, sa.5, ss.2170-2176, 2019 (SCI-Expanded)
- VII. **SECOND-ORDER DIFFERENTIAL SUBORDINATIONS ON A CLASS OF ANALYTIC FUNCTIONS DEFINED BY THE RAFID OPERATOR**
Akgül A.
UKRAINIAN MATHEMATICAL JOURNAL, cilt.70, sa.5, ss.673-686, 2018 (SCI-Expanded)
- VIII. **On second-order differential subordinations for a class of analytic functions defined by convolution**
Akgül A.
JOURNAL OF NONLINEAR SCIENCES AND APPLICATIONS, cilt.10, sa.3, ss.954-963, 2017 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Coefficient Estimates of a New Bi-Univalent Function Class Introduced by Lucas-Balancing Polynomial**
Akgül A.
International Journal of Open Problems in Computer Science and Mathematics (IJOPCM), cilt.16, sa.3, ss.37-47, 2023 (Hakemli Dergi)
- II. **Initial Coefficient Estimates of Bi-Univalent Functions Linked with Balancing Coefficients**

Akgül A.

WSEAS Transactions on Mathematics, cilt.22, ss.792-797, 2023 (Scopus)

- III. **(U; V)-Lucas polynomial coefficient relations of the bi-univalent function class**
Akgül A., Shaba T. G.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, cilt.71, ss.1120-1134, 2022 (ESCI)
- IV. **A new characterization of (P, Q)-Lucas polynomial coefficients of the bi-univalent function class associated with q-analogue of Noor integral operator**
Akgül A., Sakar F. M.
AFRIKA MATEMATIKA, cilt.33, sa.3, 2022 (ESCI)
- V. **On Uniformly Starlike Functions With Negative Coefficients Given by Polylogarithms**
Akgül A., Vankatesvarlu B., Reddy P. T., Rani N.
Palestine Journal of Mathematics, cilt.11, sa.3, ss.228-236, 2022 (Scopus)
- VI. **Based on a family of bi-univalent functions introduced through the q -analogue of Noor integral operator**
Akgül A., Alçın B.
International Journal of Open Problems in Computer Science and Mathematics (IJOPCM), cilt.15, sa.1, ss.20-33, 2022 (Hakemli Dergi)
- VII. **On a family of bi-univalent functions related to the Fibonacci numbers**
Akgül A.
Mathematica Moravica, cilt.26, sa.1, ss.103-112, 2022 (Hakemli Dergi)
- VIII. **A new approach to the bi-univalent analytic functions connected with q-analogue of Noor integral operator**
Akgül A.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, cilt.70, sa.2, ss.940-949, 2021 (ESCI)
- IX. **On a Special Second-order differential subordination using q-analogue of noor integral operator**
Akgül A.
Tbilisi Mathematical Journal, cilt.8, ss.109-123, 2021 (ESCI)
- X. **Certain Inequalities for a General Class of Analytic and Bi-univalent Functions**
Akgül A.
SAHAND COMMUNICATIONS IN MATHEMATICAL ANALYSIS, cilt.14, sa.1, ss.1-13, 2019 (ESCI)
- XI. **THE FEKETE–SZEGO COEFFICIENT INEQUALITY FOR A NEW CLASS OF m-FOLD SYMMETRIC BI-UNIVALENT FUNCTIONS SATISFYING SUBORDINATION CONDITION**
Akgül A.
HONAM MATHEMATICAL JOURNAL, cilt.40, ss.733-748, 2018 (ESCI)
- XII. **Identification of Initial Taylor-Maclaurin Coefficients for Generalized Subclasses of Bi-Univalent Functions**
Akgül A.
SAHAND COMMUNICATIONS IN MATHEMATICAL ANALYSIS, cilt.11, sa.1, ss.133-143, 2018 (ESCI)
- XIII. **Coefficient Estimates for Certain Subclass of Bi-Univalent Functions Obtained With Polylogarithms**
Akgül A.
Mathematical Sciences and Applications E-Notes, cilt.6, ss.70-76, 2018 (Hakemli Dergi)
- XIV. **COEFFICIENT ESTIMATES ASSOCIATED WITH A NEW SUBCLASS OF BI-UNIVALENT FUNCTIONS**
Akgül A., Altınkaya S.
ACTA UNIVERSITATIS APULENSIS, cilt.52, ss.121-128, 2017 (ESCI)
- XV. **A SUBCLASS OF MEROMORPHIC FUNCTIONS DEFINED BY A CERTAIN INTEGRAL OPERATOR ON HILBERT SPACE**
Akgül A.
CREATIVE MATHEMATICS AND INFORMATICS, cilt.26, ss.115-125, 2017 (Hakemli Dergi)
- XVI. **NEW SUBCLASSES OF ANALYTIC AND BI-UNIVALENT FUNCTIONS INVOLVING A NEW INTEGRAL**

OPERATOR DEFINED BY POLYLOGARITHM FUNCTION

Akgül A.

Theory and Applications of Mathematics & Computer Science, cilt.7, sa.2, ss.31-40, 2017 (Hakemli Dergi)

XVII. A CERTAIN SUBCLASS OF MEROMORPHIC FUNCTIONS WITH POSITIVE COEFFICIENTS ASSOCIATED WITH AN INTEGRAL OPERATOR

Akgül A.

HONAM MATHEMATICAL JOURNAL, cilt.39, sa.3, ss.331-347, 2017 (ESCI)

XVIII. ON THE COEFFICIENT ESTIMATES OF ANALYTIC AND BI-UNIVALENT M-FOLD SYMMETRIC FUNCTIONS

Akgül A.

Mathematica Aeterna - International Journal for Pure and Applied Mathematics, cilt.7, sa.3, ss.253-260, 2017 (Hakemli Dergi)

XIX. SOME FAMILIES OF MEROMORPHIC FUNCTIONS WITH POSITIVE COEFFICIENTS DIVEN BY AN INTEGRAL OPERATOR

Akgül A.

ACTA UNIVERSITATIS APULENSIS, cilt.50, ss.81-95, 2017 (Hakemli Dergi)

XX. A NEW SUBCLASS OF MEROMORPHIC FUNCTIONS WITH POSITIVE AND FIXED SECOND COEFFICIENTS DEFINED BY THE RAFID-OPERATOR

Akgül A.

COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, cilt.66, sa.2, ss.1-13, 2017 (ESCI)

XXI. A NEW SUBCLASS OF MEROMORPHIC FUNCTIONS DEFINED BY HILBERT SPACE OPERATOR

Akgül A.

HONAM MATHEMATICAL JOURNAL, cilt.38, sa.3, ss.495-506, 2016 (ESCI)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. A new family of starlike functions by means of quasi subordination on conic domain**
AKGÜL A.
ICRAPAM 2021, Muğla, Türkiye, 24 Eylül 2021, ss.18
- II. On a new class of bi-univalent holomorphic functions connected with the Fibonacci numbers**
AKGÜL A.
ICRAPAM 2021, Muğla, Türkiye, 24 Eylül 2021, ss.17
- III. On Some Inequalities For A General Class Of Analytic And Bi-Univalent Functions**
AKGÜL A.
4th INTERNATIONAL CONFERENCE ON MATHEMATICS "An Istanbul Meeting for World Mathematicians" 27-30 October 2020, Istanbul, Turkey This conference is dedicated to 67th birthday of Prof. M. Mursaleen ICOM 2020 ISTANBUL / TURKEY 4th International Conference on Mathematics "An Istanbul Meeting for World Mathematicians" ICOM 2020 ICOM 2020 Conference Abstracts Book ISBN: 978-, İstanbul, Türkiye, 27 Ekim 2020, ss.135
- IV. A new subclass of bi-univalent analytic functions introduced by the q -analogue of Noor integral operator and Fibonacci numbers**
AKGÜL A.
4th INTERNATIONAL CONFERENCE ON MATHEMATICS "An Istanbul Meeting for World Mathematicians" 27-30 October 2020, Istanbul, Turkey, İstanbul, Türkiye, 27 Ekim 2020
- V. On q-Starlike Analytic Error Functions Related With Modified Sigmoid Activation Function**
AKGÜL A.
ICRAPAM 2020, Muğla, Türkiye, 25 Eylül 2020, ss.13
- VI. On (PQ) Lucas Polynomial Coefficients fora New Class of Bi-Univalent FunctionsAssociated with q-Analogue of RuscheweyhOperator**

AKGÜL A.

2th International Conference on Mathematical Advances and Applications (ICOMAA-2019), İstanbul, Türkiye, 03 Mayıs 2019 - 05 Mayıs 2019, cilt.2, ss.13-17

VII. **Faber Ployinomial Coefficient Estimate for bi- Univalent functions**

AKGÜL A., SAKAR F. M., Doğan E.

The First International Conference on Computational Methods in Applied Sciences(IC2MAS 2019), 12 - 16 Temmuz 2019

VIII. **On (P,Q)-Lucas polynomials coefficients for a New Class of Bi-Univalent Functions Associated with Al-Aboudi Differential Operator**

AKGÜL A.

International Conference on Life and Engineering Sciences(ICOLES2019), 27 - 29 Haziran 2019

IX. **On Horadam polynomials coefficients for a New Class of Bi-Univalent Functions Associated with q-Analogue of Ruscheweyh Operator**

AKGÜL A.

International Conference on Life and Engineering Sciences(ICOLES 2019), 27 - 28 Haziran 2019

X. **On (P,Q)-Lucas Polynomial coefficients for a New Class of Bi-Univalent Functions Given by Subordination**

AKGÜL A.

INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN PURE AND APPLIED MATHEMATICS (ICRAPAM 2019), İstanbul, Türkiye, 12 - 15 Haziran 2019

XI. **AL OBOUDİFERANSİYEL OPERATÖRÜ YARDIMIYLA TANIMLANAN ANALİTİK YALINKAT FONKSİYONLARIN YENİ BİR ALT SINIFI İÇİN KATSAYI TAHMİNLERİ**

AKGÜL A., Koçal A.

2 INTERNATIONAL CONGRESS ON STATISTICS MATHEMATICS AND ANALYTICAL METHODS, İstanbul, Türkiye, 28 Mart 2019, ss.246-251

XII. **The Fekete-Szegő functional problems for a new class of m-fold symmetric bi-univalent functions**

AKGÜL A.

INTERNATIONAL CONFERENCE ON APPLIED ANALYSIS AND MATHEMATICAL MODELLING (ICAAMM2019), 10 - 13 Mart 2019

XIII. **(p, q)-Lucas polynomial coefficient bounds for a new class of bi-univalent functions**

AKGÜL A.

ICAAMM 2019, İstanbul, Türkiye, 10 - 13 Mart 2019

XIV. **On The Fekete-Szegő Problem For a New Class of m-Fold Symmetric Bi-Univalent Functions Satisfying Subordination Condition Given by Symmetric Q-Derivative Operator**

AKGÜL A.

5Th INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN PURE AND APPLIED MATHEMATICS (ICRAPAM 2018) JULY 23-27 2018 at Karadeniz Technical University Prof. Dr. Osman Turan Convention Center in Trabzon, TURKEY, Trabzon, Türkiye, 23 - 27 Temmuz 2018

XV. **Finding Initial Coefficients for a Class of Bi-Univalent Functions given by q-Derivative**

AKGÜL A.

6th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA), Budapest, Macaristan, 15 - 17 Ağustos 2017, cilt.1926

XVI. **On Quasi-Subordinations for Analytic and Bi-Univalent Function Class**

AKGÜL A.

6 th International Eurasian Conference on Mathematical Sciences and Applications, (IECMSA 2017), Budapest, HUNGARY, 15 - 18 Ağustos 2017

XVII. **Finding Initial Coefficients For A Class of Bi-Univalent Functions Given By q-Derivative**

AKGÜL A.

6 th International Eurasian Conference on Mathematical Sciences and Applications, (IECMSA 2017), Budapest, HUNGARY, 15 - 18 Ağustos 2017

XVIII. **Estimates of initial coefficients of a new analytic and bi-univalent function class defined by integral**

operator involving polylogarithm function

AKGÜL A.

6 th International Eurasian Conference on Mathematical Sciences and Applications, (IECMSA 2017), Budapest, HUNGARY, 15 - 18 Ağustos 2017

XIX. On the Coefficient Estimates of Analytic and Bi-Univalent M-FoldSymmetric Functions

AKGÜL A.

International Conference on Mathematics and Engineering (ICOME 2017), İstanbul, Turkey, 10 - 12 Mayıs 2017

XX. On The Coefficient Bounds for a Certain Subclass of Analytic and Bi- Univalent Functions

AKGÜL A.

International Conference on Mathematics and Engineering (ICOME 2017), İstanbul, Turkey, 10 - 12 Mayıs 2017

XXI. On some inequalities of analytic and biunivalent functions given by subordination

AKGÜL A.

4 th International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM2017),

Kşadası,TURKEY, 11 - 15 Mayıs 2017

XXII. On Some Properties of a New Subclass of MeromorphicFunctions With Fixed Second Coecients Defined by RafidOperator

AKGÜL A.

12th International Symposium onGeometric Function Theory andApplicationsAugust 25-28, 2016, Alba Iulia, Romania, 25 - 28 Ağustos 2016

XXIII. On a new subclass of meromorphicfunctions with positive and second fixed coefficients

AKGÜL A.

International Congress onFundamental and Applied Sciences (ICFAS2016),İstanbul-Turkey, 22 - 26 Ağustos 2016

XXIV. A CERTAIN SUBCLASS OF MEROMORPHIC FUNCTIONS WITH POSITIVE AND FIXED SECONDCOEFFICIENTS ASSOCIATED WITH THE RAFID OPERATOR

AKGÜL A.

IECMSA-2016 5THINTERNATIONAL EURASIAN CONFERENCE ON MATHEMATICAL SCIENCES AND APPLICATIONS BELGRADE-SERBIA, 16 - 19 Ağustos 2016

XXV. On a New Subclass of Meromorphic Functions with Positive Coeffitients Defined by a CertainIntegral Operator

AKGÜL A.

'INTERNATIONALCONFERENCE ON RECENT ADVANCES IN PURE AND APPLIED MATHEMATICS(ICRAPAM2016), 19 - 23 Mayıs 2016

XXVI. Fredholm Joint Spectrum for Families of Operators

AKGÜL A., BAYRAMOV S.

Global Analysis and Applied Mathematics, AIP conferece Proceedings, Ankara, Türkiye, 15 - 17 Nisan 2004, cilt.729, ss.309-317

Bilimsel Dergilerdeki Faaliyetler

Editör, 2020 - 2024

Bilimsel Hakemlikler

Int. J. Nonlinear Anal. Appl., SCI-E Kapsamındaki Dergi, Mayıs 2023

Konuralp Journal of Mathematics, Diğer İndekslerce Taranan Dergi, Şubat 2019

Turkish Journal of Mathematics, Hakemli Bilimsel Dergi, Aralık 2018

ICAMS, Hakemli Bilimsel Dergi, Eylül 2018

Mathematica Moravica, SCI Kapsamındaki Dergi, Eylül 2018

Fundamental Journal of Mathematics and Applications, Diğer İndekslerce Taranan Dergi, Temmuz 2018

MASLO, SCI Kapsamındaki Dergi, Haziran 2018

Mathematica Slovaca, Diğer İndekslerce Taranan Dergi, Mayıs 2018

Honam Mathematical Journal, Diğer İndekslerce Taranan Dergi, Nisan 2018

EJPAM, Diğer İndekslerce Taranan Dergi, Ocak 2018

JOURNAL OF MATHEMATICAL EXTENSION, Diğer İndekslerce Taranan Dergi, Aralık 2017

Communications Series A1, Hakemli Bilimsel Dergi, Mayıs 2017

Akademik Dolaşım Faaliyetleri

Erasmus Programı, Ders Verme, Latvia University, Letonya, 2023 - 2023

Metrikler

Yayın: 56

Atf (WoS): 80

Atf (Scopus): 39

H-İndeks (WoS): 5

H-İndeks (Scopus): 4

Akademi Dışı Deneyim

Latvia University

Yunus Emre İlköğretim Okulu Tuzla istanbul