

## Prof. SAİT HALICIOĞLU

### Personal Information

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### International Researcher IDs

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ScopusID: 8412350200

Yoksis Researcher ID: 2427

### Biography

Sait Halicioğlu was born in 1961 in the Tosya district of Kastamonu, Turkey. He completed his elementary education in Tosya, middle and high school at Kastamonu Teacher Training High School, and his undergraduate education at the Mathematics Department of Ankara University Faculty of Science. In 1987, he received his master's degree from the Mathematics Department of Gazi University and earned his doctoral degree from the Mathematics Department of Aberystwyth University in Wales in 1992. His doctoral thesis was titled "Representations of Weyl Groups".

He began his academic career as a research assistant at the Faculty of Science at Gazi University in 1984 and has been continuing his academic career at the Mathematics Department of Ankara University Faculty of Science since 1987. He became an associate professor in 1994 and was appointed as a professor in the Department of Algebra and Number Theory in 2000.

He has published numerous articles in international journals indexed in SCI/SCI-Expanded and presented papers at national and international conferences. He has been involved in international projects as a project manager and researcher. He is the author of books titled "Group Representations", "Abstract Mathematics", "Introduction to Algebra" and "The Profile of Basic Mathematical Concepts" and was awarded the TÜBA-TEÇEP 2013 Significant Works Award for his book "Abstract Mathematics". He has supervised the theses of thirteen master's and six doctoral students. In 2013, he served on the committee for developing the "Mathematics Curriculum" organized by the Ministry of Education and TÜBİTAK. He has also served as an editorial board member of the International Electronic Journal of Algebra (IEJA), which started publishing in 2007 and is indexed in many important indexes, and continues to serve as a referee for national and international journals.

Besides his academic studies, he served as Chair of the Department of Algebra and Number Theory from 1997 to 2018, as Vice Chair of the Department of Mathematics at Ankara University Faculty of Science from 1997 to 2001, and he served as Dean of the Faculty of Science at Ankara University between 15.10.2020 – 12.11.2024.

### Education Information

Doctorate, University of Wales, Aberystwyth, Faculty of Science, Department Of Mathematics, England 1988 - 1992

Postgraduate, Gazi University, Fen Bilimleri Enstitüsü, Matematik (YI) (Tezli), Turkey 1984 - 1987

Undergraduate, Ankara University, Fen Fakültesi, Matematik Bölümü, Turkey 1978 - 1983

## Foreign Languages

English, C1 Advanced

## Dissertations

Doctorate, The Representations of Weyl Groups, University of Wales, Aberystwyth, Department Of Mathematics, 1992

Postgraduate, Schur Index, Gazi University, Fen Bilimleri Enstitüsü, Matematik (YI) (Tezli), 1987

## Research Areas

Mathematics, Associative Rings and Algebras, Group Theory and Generalizations, Natural Sciences

## Academic Titles / Tasks

Professor, Ankara University, Fen Fakültesi, Matematik Bölümü, 2000 - Continues

Associate Professor, Ankara University, Fen Fakültesi, Matematik Bölümü, 1995 - 2000

Research Assistant, Ankara University, Fen Fakültesi, Matematik Bölümü, 1987 - 1995

## Academic and Administrative Experience

Dean, Ankara University, 2020 - 2024

Faculty Management Board Member, Ankara University, Fen Fakültesi, Matematik Bölümü, 2020 - 2024

Faculty Board Member, Ankara University, Fen Fakültesi, Matematik Bölümü, 2020 - 2024

Member of the Senate, Ankara University, Fen Fakültesi, Matematik Bölümü, 2020 - 2024

University Executive Board Member, Ankara University, Fen Fakültesi, Matematik Bölümü, 2020 - 2024

Head of Department, Ankara University, 2001 - 2018

Ankara University, 1997 - 2001

Ankara University, 1996 - 1997

## Courses

Gruplar Teorisi, Undergraduate, 2022 - 2023

Cebir I, Undergraduate, 2022 - 2023

Halkalar Teorisi, Undergraduate, 2021 - 2022

Cebir II, Undergraduate, 2021 - 2022

Halkalar ve Modüller I, Doctorate, 2022 - 2023

Grup Gösterimleri II, Postgraduate, 2021 - 2022

Grup Gösterimleri I, Postgraduate, 2022 - 2023

## Supervised Theses

- HALICIOĞLU S., Module separations determined by Baer submodules, Doctorate, T.ÇALCI(Student), 2021
- HALICIOĞLU S., Study of structure of rings via radicals, Doctorate, M.BURAK(Student), 2019
- HALICIOĞLU S., Study of morita contexts, Postgraduate, F.JAHEDPOUR(Student), 2017
- HALICIOĞLU S., Halkaların ve matris halkalarının yarı kutup özellikleri, Doctorate, O.GÜRGÜN(Student), 2016
- HALICIOĞLU S., Rickart modüller teorisinde genelleştirmeler, Doctorate, B.ÜNGÖR(Student), 2014
- HALICIOĞLU S., Some class of clean rings, Postgraduate, M.BURAK(Student), 2014
- HALICIOĞLU S., Yarı kutuplu halkalar, Postgraduate, T.ÇALCI(Student), 2014
- HALICIOĞLU S., Eş burulmalı modüller, Postgraduate, G.KAFKAS(Student), 2011
- HALICIOĞLU S., Temiz modüller, Postgraduate, O.GÜRGÜN(Student), 2011
- HALICIOĞLU S., Devirli yükselen ve  $\pi$ -yükselen modüller, Postgraduate, H.İNANKIL(Student), 2009
- HALICIOĞLU S., Tam geniş ve tam esas alt modüller, Postgraduate, B.ÜNGÖR(Student), 2009
- HALICIOĞLU S., Sonlu yansıma gruplarının gösterimleri için sayma yöntemleri, Doctorate, H.KÖSE(Student), 2007
- HALICIOĞLU S., SİMETRİK GRUPLARIN  $p_1$ REGÜLER GÖSTERİMLERİ, D.KARAYEL(Student), 2006
- HALICIOĞLU S., Simetrik grupların  $p$ -regüler gösterimleri, Postgraduate, D.KARAYEL(Student), 2006
- HALICIOĞLU S., Genelleştirilmiş simetrik grupların gösterimleri, Postgraduate, H.YOLDAŞ(Student), 2002
- HALICIOĞLU S., Sonlu yansıma gruplarının gösterimleri, Doctorate, M.BAŞER(Student), 2002
- HALICIOĞLU S.,  $H_3$ ,  $H_4$ , ve  $I_2$ ,  $(p)$  ( $p=5$  veya  $p>7$ ) yansıma gruplarının gösterimleri, Postgraduate, Z.ÜNAL(Student), 2001
- HALICIOĞLU S., Simetrik grupların gösterimleri, Postgraduate, F.AŞILIPINAR(Student), 1999
- HALICIOĞLU S., Hyperoctahedral grupların representasyonları, Postgraduate, S.YÜCEL(Student), 1998
- HALICIOĞLU S., Simetrik gruplar için specht modüller, Postgraduate, L.RAMAZAN(Student), 1996

## Jury Memberships

- PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ankara Üniversitesi, October, 2022
- Post Graduate, Post Graduate, Ankara Üniversitesi, June, 2022

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Rings in which elements are the sum of a unit and a non-unit**  
HALICIOĞLU S., ÜNGÖR B.  
Bulletin of the Belgian Mathematical Society - Simon Stevin, vol.31, no.4, pp.501-515, 2024 (SCI-Expanded)
- II. **Fusible modules**  
Baydar I., Üngör B., Halicioğlu S., Harmanci A.  
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, no.3, pp.714-723, 2024 (SCI-Expanded)
- III. **LATTICE PROPERTIES OF THE MINUS ORDER ON REGULAR MODULES**  
Argun S. R., Calci T., HALICIOĞLU S., Harmanci A., ÜNGÖR B.  
ROCKY MOUNTAIN JOURNAL OF MATHEMATICS, vol.52, no.1, pp.15-27, 2022 (SCI-Expanded)
- IV. **Linear maps preserving Drazin inverses of matrices over local rings**  
CHEN H., ÇALCI T., HALICIOĞLU S., Shile G.  
REVISTA DE LA UNION MATEMATICA ARGENTINA, vol.62, no.2, pp.415-422, 2021 (SCI-Expanded)
- V. **Minus partial order in regular modules**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A., Marovt J.  
COMMUNICATIONS IN ALGEBRA, vol.48, no.10, pp.4542-4553, 2020 (SCI-Expanded)
- VI. **The direct sum order in regular modules**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, vol.19, no.9, 2020 (SCI-Expanded)
- VII. **SHORTED OPERATORS WITH RESPECT TO A PARTIAL ORDER IN A DUAL MODULE**

- ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
OPERATORS AND MATRICES, vol.14, no.1, pp.175-187, 2020 (SCI-Expanded)
- VIII. **Preservers of the left-star and right-star partial orders**  
Dolinar G., HALICIOĞLU S., Harmanci A., Kuzma B., Marovt J., ÜNGÖR B.  
LINEAR ALGEBRA AND ITS APPLICATIONS, vol.587, pp.70-91, 2020 (SCI-Expanded)
- IX. **On properties of the minus partial order in regular modules**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A., Marovt J.  
PUBLICATIONES MATHEMATICAE-DEBRECEN, vol.96, no.1-2, pp.149-159, 2020 (SCI-Expanded)
- X. **Partial orders on the power sets of Baer rings**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A., Marovt J.  
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, vol.19, no.1, 2020 (SCI-Expanded)
- XI. **Rings in which elements are a sum of a central and a unit element**  
KURTULMAZ Y., HALICIOĞLU S., Harmanci A., Chen H.  
BULLETIN OF THE BELGIAN MATHEMATICAL SOCIETY-SIMON STEVIN, vol.26, no.4, pp.619-631, 2019 (SCI-Expanded)
- XII. **A dual approach to the theory of inverse split modules**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, vol.17, no.8, 2018 (SCI-Expanded)
- XIII. **QUASIPOLARITY OF SPECIAL MORITA CONTEXT RINGS**  
Gurgun O., HALICIOĞLU S., Harmanci A.  
MISKOLC MATHEMATICAL NOTES, vol.19, no.1, pp.273-289, 2018 (SCI-Expanded)
- XIV. **Modules having Baer summands**  
Calci T., HALICIOĞLU S., Harmanci A.  
Communications in Algebra, vol.45, no.11, pp.4610-4621, 2017 (SCI-Expanded)
- XV. **Reversibility of Rings with Respect to the Jacobson Radical**  
Calci M. B., Chen H., HALICIOĞLU S., Harmanci A.  
MEDITERRANEAN JOURNAL OF MATHEMATICS, vol.14, no.3, 2017 (SCI-Expanded)
- XVI. **Very clean matrices over local rings**  
ÜNGÖR B., Chen H., HALICIOĞLU S.  
Analele Stiintifice ale Universitatii Al I Cuza din Iasi - Matematica, vol.63, no.F3, 2017 (SCI-Expanded)
- XVII. **A GENERALIZATION OF J-QUASIPOLAR RINGS**  
Calci T., HALICIOĞLU S., Harmanci A.  
Miskolc Mathematical Notes, vol.18, no.1, pp.155-165, 2017 (SCI-Expanded)
- XVIII. **Rickart modules relative to singular submodule and dual Goldie torsion theory**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, vol.15, no.8, 2016 (SCI-Expanded)
- XIX. **Modules in Which Inverse Images of Some Submodules are Direct Summands**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
COMMUNICATIONS IN ALGEBRA, vol.44, no.4, pp.1496-1513, 2016 (SCI-Expanded)
- XX. **Rings in which nilpotents belong to Jacobson radical**  
Chen H., Gurgun O., HALICIOĞLU S., Harmanci A.  
Analele Stiintifice ale Universitatii Al I Cuza din Iasi - Matematica, vol.2, no.F2, pp.595-606, 2016 (SCI-Expanded)
- XXI. **Feckly reduced rings**  
ÜNGÖR B., Gurgun O., HALICIOĞLU S., Harmanci A.  
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.44, no.2, pp.375-384, 2015 (SCI-Expanded)
- XXII. **A generalization of reversible rings**  
Kose H., ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION A-SCIENCE, vol.38, no.A1, pp.43-48, 2014 (SCI-Expanded)
- XXIII. **A Generalization of Rickart Modules**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A.

- BULLETIN OF THE BELGIAN MATHEMATICAL SOCIETY-SIMON STEVIN, vol.21, no.2, pp.303-318, 2014 (SCI-Expanded)
- XXIV. **On A Class of delta-Supplemented Modules**  
 ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
 BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY, vol.37, no.3, pp.703-717, 2014 (SCI-Expanded)
- XXV. **STRONGLY EXTENDING MODULES**  
 ÜNGÖR B., HALICIOĞLU S.  
 HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.42, no.5, pp.465-478, 2013 (SCI-Expanded)
- XXVI. **STRONGLY LARGE MODULE EXTENSIONS**  
 ÜNGÖR B., HALICIOĞLU S., Kamal M. A., Harmanci A.  
 ANALELE STIINTIFICE ALE UNIVERSITATII AL I CUZA DIN IASI-SERIE NOUA-MATEMATICA, vol.59, no.2, pp.431-452, 2013 (SCI-Expanded)
- XXVII. **Quasipolar Subrings of  $3 \times 3$  Matrix Rings**  
 Gurgun O., HALICIOĞLU S., Harmanci A.  
 ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUS CONSTANTA-SERIA MATEMATICA, vol.21, no.3, pp.133-146, 2013 (SCI-Expanded)
- XXVIII. **A GENERALIZATION OF REDUCED RINGS**  
 KÖSE H., ÜNGÖR B., HALICIOĞLU S.  
 HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.41, no.5, pp.689-696, 2012 (SCI-Expanded)
- XXIX. **ON RICKART MODULES**  
 Agayev N., HALICIOĞLU S., Harmanci A.  
 BULLETIN OF THE IRANIAN MATHEMATICAL SOCIETY, vol.38, no.2, pp.433-445, 2012 (SCI-Expanded)
- XXX. **Extensions of Baer and principally projective modules**  
 ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
 Gazi University Journal of Science, vol.25, no.4, pp.863-867, 2012 (SCI-Expanded)
- XXXI. **Central Armendariz Rings**  
 Agayev N., Gungoroglu G., Harmanci A., HALICIOĞLU S.  
 BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY, vol.34, no.1, pp.137-145, 2011 (SCI-Expanded)
- XXXII. **On Abelian Rings**  
 Agayev N., Harmanci A., Halicioğlu S.  
 TURKISH JOURNAL OF MATHEMATICS, vol.34, no.4, pp.465-474, 2010 (SCI-Expanded)
- XXXIII. **The representations of finite reflection groups**  
 Başer M., HALICIOĞLU S.  
 Matematicki Vesnik, vol.56, no.3-4, pp.105-114, 2004 (SCI-Expanded)
- XXXIV. **Specht Modules for Finite Groups**  
 Halicioğlu S.  
 MATHEMATICA SLOVACA, vol.49, no.4, pp.425-431, 1999 (SCI-Expanded)
- XXXV. **Submodules of Specht modules for Weyl groups**  
 HALICIOĞLU S.  
 PROCEEDINGS OF THE EDINBURGH MATHEMATICAL SOCIETY, vol.39, pp.43-50, 1996 (SCI-Expanded)
- XXXVI. **SPECHT MODULES FOR FINITE REFLECTION GROUPS**  
 HALICIOĞLU S.  
 GLASGOW MATHEMATICAL JOURNAL, vol.37, pp.279-287, 1995 (SCI-Expanded)
- XXXVII. **Additional Specht Modules for Weyl Groups**  
 HALICIOĞLU S.  
 HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, 1994 (SCI-Expanded)
- XXXVIII. **A Basis for Specht Modules for Weyl Groups**  
 Halicioğlu S.  
 TURKISH JOURNAL OF MATHEMATICS, vol.18, no.3, pp.311-326, 1994 (SCI-Expanded)

## Articles Published in Other Journals

- I. **The natural partial order on modules**  
PAKEL T., ÇALCI T., HALICIOĞLU S., Harmanci A., ÜNGÖR B.  
BOLETIN DE LA SOCIEDAD MATEMATICA MEXICANA, no.2, 2024 (ESCI)
- II. **A GENERALIZATION OF REFLEXIVE RINGS**  
Calci M. B., Chen H., HALICIOĞLU S.  
MATHEMATICA BOHEMICA, vol.149, no.2, pp.225-235, 2024 (ESCI)
- III. **Prime structures in a Morita context**  
Calci M. B., HALICIOĞLU S., Harmanci A., ÜNGÖR B.  
BOLETIN DE LA SOCIEDAD MATEMATICA MEXICANA, vol.26, no.3, pp.991-1001, 2020 (ESCI)
- IV. **STRONG P-CLEANNESNESS OF TRIVIAL MORITA CONTEXTS**  
Calci M. B., HALICIOĞLU S., Harmanci A.  
COMMUNICATIONS OF THE KOREAN MATHEMATICAL SOCIETY, vol.34, no.4, pp.1069-1078, 2019 (ESCI)
- V. **SYMMETRIC PROPERTY OF RINGS WITH RESPECT TO THE JACOBSON RADICAL**  
ÇALCI T., HALICIOĞLU S., Harmanci A.  
COMMUNICATIONS OF THE KOREAN MATHEMATICAL SOCIETY, vol.34, no.1, pp.43-54, 2019 (ESCI)
- VI. **A Class of Abelian Rings**  
HALICIOĞLU S., Harmanci A., ÜNGÖR B.  
BOLETIN DE MATEMATICAS, vol.25, no.1, pp.27-37, 2018 (ESCI)
- VII. **DECOMPOSITIONS OF  $2 \times 2$  MATRICES OVER LOCAL RINGS**  
Chen H., HALICIOĞLU S., KÖSE H.  
PUBLICATIONS DE L INSTITUT MATHEMATIQUE-BEOGRAD, vol.100, no.114, pp.287-298, 2016 (ESCI)
- VIII. **Modules which are Reduced over their Endomorphism Rings**  
Agayev N., HALICIOĞLU S., Harmanci A., ÜNGÖR B.  
THAI JOURNAL OF MATHEMATICS, vol.13, no.1, pp.177-188, 2015 (ESCI)
- IX. **A CLASS OF J QUASIPOLAR RINGS**  
Calci M., HALICIOĞLU S., Harmanci A.  
Journal of Algebra and Related Topics, 2015 (Scopus)
- X. **Symmetric modules over their endomorphism rings**  
ÜNGÖR B., Kurtulmaz Y., HALICIOĞLU S., Harmanci A.  
ALGEBRA & DISCRETE MATHEMATICS, vol.19, no.2, pp.283-294, 2015 (ESCI)
- XI. **A Subclass of Strongly Clean Rings**  
Orhan G., HALICIOĞLU S., ÜNGÖR B.  
Commun. Math., vol.23, no.1, pp.13-31, 2015 (Peer-Reviewed Journal)
- XII. **Nil-quasipolar rings**  
Gurgun O., HALICIOĞLU S., Harmanci A.  
BOLETIN DE LA SOCIEDAD MATEMATICA MEXICANA, vol.20, no.1, pp.29-38, 2014 (ESCI)
- XIII. **Nil quasipolar Rings**  
GÜRGÜN O., HALICIOĞLU S., HARMANCI A.  
Boletín de la Sociedad Matemática Mexicana, 2014 (Peer-Reviewed Journal)
- XIV. **On a Class of oplus Supplemented Modules**  
ÜNGÖR B., HALICIOĞLU S., HARMANCI A.  
Contemporary Mathematics, 2014 (Peer-Reviewed Journal)
- XV. **Generalized rigid modules**  
GÜNER E., HALICIOĞLU S.  
Revista Colombiana de Matematicas, vol.48, no.1, pp.111-123, 2014 (Scopus)
- XVI. **Strong J-cleanness of formal matrix rings**  
Gurgun O., HALICIOĞLU S., Harmanci A.  
Advanced Studies in Contemporary Mathematics (Kyungshang), vol.24, no.4, pp.483-498, 2014 (Scopus)
- XVII. **Rings in Which Every Nilpotent is Central**

- ÜNGÖR B., HALICIOĞLU S., KÖSE H., HARMANCI A.  
Algebras Groups Geom., 2013 (Peer-Reviewed Journal)
- XVIII. **On Rigid Modules**  
BUPHANG A., HALICIOĞLU S., HARMANCI A., SINGH H., KÖSE H., REGE M.  
East-West J. of Mathematics, 2013 (Peer-Reviewed Journal)
- XIX. **Endo-principally projective modules**  
ÜNGÖR B., Agayev N., HALICIOĞLU S., Harmanci A.  
Novi Sad Journal of Mathematics, vol.43, no.1, pp.41-49, 2013 (Scopus)
- XX. **Quasipolarity of generalized matrix rings**  
Gürgün O., HALICIOĞLU S., HARMANCI A.  
ArXiv, 2013 (Non Peer-Reviewed Journal)
- XXI. **On Generalized Principally Quasi Baer Modules**  
ÜNGÖR B., HALICIOĞLU S., KURTULMAZ Y., HARMANCI A.  
Bol. Mat., 2013 (Peer-Reviewed Journal)
- XXII. **Rickart Modules Relative to Goldie Torsion Theory**  
ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
ArXiv, 2013 (Non Peer-Reviewed Journal)
- XXIII. **Quasi Reduced Rings**  
KÖSE H., ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
Acta Univ. Apulensis Math. Inform., 2013 (Peer-Reviewed Journal)
- XXIV. **Dual  $\pi$  Rickart Modules**  
ÜNGÖR B., KURTULMAZ Y., HALICIOĞLU S., HARMANCI A.  
Rev. Colombiana Mat., vol.46, no.2, pp.167-183, 2012 (Peer-Reviewed Journal)
- XXV. **Some Properties of Rickart Modules**  
ÜNGÖR B., KAFKAS DEMİRCİ G., HALICIOĞLU S., HARMANCI A.  
Commun. Fac. Sci. Univ. Ank. Series A1, 2012 (Peer-Reviewed Journal)
- XXVI. **Generalized symmetric rings**  
Kafkas G., ÜNGÖR B., HALICIOĞLU S., Harmanci A.  
ALGEBRA & DISCRETE MATHEMATICS, vol.12, no.2, pp.72-84, 2011 (ESCI)
- XXVII. **A generalization of supplemented modules**  
Inankil H., HALICIOĞLU S., Harmanci A.  
ALGEBRA & DISCRETE MATHEMATICS, vol.11, no.1, pp.59-74, 2011 (ESCI)
- XXVIII. **On Principally Quasi Baer Modules**  
ÜNGÖR B., AGHAYEV N., HALICIOĞLU S., Harmanci A.  
Albanian J. Math., 2011 (Peer-Reviewed Journal)
- XXIX. **On a Class of Lifting Modules**  
İNANKIL H., HALICIOĞLU S., HARMANCI A.  
Vietnam J. Math., no.38(2), pp.189, 2010 (Peer-Reviewed Journal)
- XXX. **Abelian modules**  
Agayev N., Güngöroğlu G., Harmanci A., HALICIOĞLU S.  
Acta Mathematica Universitatis Comenianae, vol.78, no.2, pp.235-244, 2009 (Scopus)
- XXXI. **On symmetric modules**  
Agayev N., HALICIOĞLU S., Harmanci A.  
RIVISTA DI MATEMATICA DELLA UNIVERSITA DI PARMA, vol.2, pp.91-99, 2009 (ESCI)
- XXXII. **Extended Armendariz Rings**  
AGHAYEV N., HALICIOĞLU S., Harmanci A.  
Algebras Groups Geom., no.26(4), pp.343, 2009 (Peer-Reviewed Journal)
- XXXIII. **ON REDUCED MODULES**  
Agayev N., HALICIOĞLU S., Harmanci A.  
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS,  
vol.58, no.1, pp.9-16, 2009 (ESCI)

- XXXIV. **Extended subsystems of root systems**  
HALICIOĞLU S.  
TURKISH JOURNAL OF MATHEMATICS, vol.19, pp.62-67, 1995 (Scopus)
- XXXV. **Perfect Systems in  $G_2$**   
HALICIOĞLU S.  
Rivista di Matematica della Università di Parma, 1993 (ESCI)
- XXXVI. **Specht Modules for Weyl groups**  
HALICIOĞLU S., MORRIS A. O.  
Contributions to Algebra and Geometry, 1993 (Peer-Reviewed Journal)

## Books

- I. **Fen Fakültesi Matematik Bölümleri İle İlgili Sorunlar ve Çözüm Önerileri**  
HALICIOĞLU S.  
in: Türkiye'de Matematik Eğitimi Sorunlar, Çözüm önerileri ve İyi örnekler, Prof. DR. Ahmet Arıkan, Editor,  
Ekonomik İşbirliği Teşkilatı Eğitim Enstitüsü, Ankara, pp.237-251, 2023
- II. **Temel Matematik Kavramların Künyesi**  
Argün Z., Arıkan A., Bulut S., Halicioğlu S.  
Palme Yayın Dağıtım, Ankara, 2020
- III. **Cebire Giriş**  
ARIKAN A., HALICIOĞLU S.  
Palme, Ankara, 2015
- IV. **Soyut Matematik**  
ARIKAN A., HALICIOĞLU S.  
Palme Yayınevi, Ankara, 2013
- V. **Group Representations**  
Halicioğlu S.  
Ankara Üniversitesi, Ankara, 1999

## Refereed Congress / Symposium Publications in Proceedings

- I. **Linear Maps Preserving Drazin Inverses of Matrices Over Local Rings**  
ÇALCI T., chen h., HALICIOĞLU S., shile g.  
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## Activities in Scientific Journals

The Journal of Algebra and Related Topics, Editor, 2017 - Continues  
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## Metrics

Publication: 89  
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## Scholarships

Doktora, YOK, 1988 - 1992

## Non Academic Experience

Ankara Üniversitesi, Öğretim Üyesi  
Gazi Üniversitesi, Araştırma Görevlisi