CURRICULUM VITAE

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Research Interests:

Generalized topology, multifunctions, bitopological spaces.

Education:

Ph.D. in Mathematics, Ankara University, Turkey, 1994.
M.Sc. in Mathematics, Ankara University, Turkey, 1988.
B.Sc. in Mathematics, Ankara University, Turkey, 1985.

Research Visiting:

1. Prof.Dr.Maximilian Ganster, Graz of Technical University, Austria (01.10.1996-31.12.1996).

2. Prof.Dr.Aisling McCluskey, National University of Ireland, Galway, Ireland (15.06.2013-01.09.2013).

Work Experience:

2012- Professor, Hacettepe University, Department of Mathematics, Ankara, Turkey

2004-2012 Assoc.Prof.,Hacettepe University, Department of Mathematics, Ankara, Turkey

1997-2004 Asist.Prof.,Hacettepe University, Department of Mathematics, Ankara, Turkey

1995-1997 Asist.Prof., Zonguldak Karaelmas University, Department of Mathematics, Zonguldak, Turkey

1986-1995 Research Asistant, Ankara University, Department of Mathematics, Ankara, Turkey.

Research Papers:

1. **A. Kanıbir,** A note on pairwise continuous functions, Bull. Cal. Math. Soc. 88 (1) (1996), 59-62.

2. **A. Kanıbir** and T.Noiri, On S-closed subspaces, Acta Math.Hungar. 72 (4) (1996), 323-325.

3. M.Ganster and **A. Kanıbir,** On pairwise S-closed spaces, Q&A in General Topology , 15 (2) (1997), 129-136.

4. M. Ganster **A. Kanıbir** and I.L.Reilly, Two comments concerning certain topological spaces, Indian J.Pure Appl.Math., 29 (9) (1998), 965-967.

5. M.Ganster and **A. Kanıbir,** An answer to a question of Dorsett, Q&A in General Topology, 16 (1) (1998), 33-36.

6. **A. Kanıbir,** On pairwise S-closed subspaces, Mathematica Balkanica, 13,1-2, (1999), 15-19.

7. J.Dontchev, M. Ganster and **A. Kanıbir,** On some generalizations of LC-spaces, Acta Math. Univ. Comanianae 68 (2) (1999), 345-353.

8. J.Dontchev, M. Ganster and **A. Kanıbir,** On locally LC-spaces, Mem. Fac. Sci. Kochi Univ. 21 (2000),73-77.

9. J.Dontchev, M. Ganster and **A. Kanıbir,** More on θ-irreducible spaces, Italian J. Pure Appl. Math., 9 (2001), 81-90.

10. **A. Kanıbir** and I. L. Reilly, On almost ℓ-continuous Multifunctions, Hacettepe J. Math. Stat. 35 (2) (2006), 181-188.

11. **A. Kanıbir** and I. L. Reilly, On coKC-Topologies, Kochi J. Math., 2 (2007), 117-124.

12. **A. Kanıbir** and P. Girginok, On coLC-Topologies, Math. Vesnik, 59 (2007), 23-30

13. **A. Kanıbir** and I. L. Reilly, On a set-theorectic equality for multifunctions, New Zealand J. Math., 37 (2008), 29-31.

14. **A. Kanıbir** and I. L. Reilly, On some variations of multifunction continuity, Appl. Gen. Topology, 9 (2) (2008), 301-310.

15. **A. Kanıbir** and I. L. Reilly, Generalized continuity for multifunctions, Acta Math. Hungar, 122 (3) (2009), 283-292.

16.S. Sagıroglu and **A. Kanıbir,** co-$\gamma-$compact generalized topologies and c-generalized continuous functions, Mathematica Balkanica, 23(2009) 85-96.

17. **A. Kanıbir** and I.L. Reilly, On almost cl-supercontinuous functions, Appl. Gen. Topology, 11 (1) (2010), 57–65.

18. **A. Kanıbir** and I. L. Reilly, On generalized continuity and openness for set-valued functions, Acta Math. Hungar, 126 (4) (2010), 369-380.

19. **A. Kanıbir** and I. L. Reilly, On almost clopen continuity, Acta Math. Hungar, 130 (4) (2011), 363-371.

20. S. Bayhan, **A. Kanıbir** and I. L. Reilly, On δ-perfectly continuous functions, Demonstratio Math., 45 (1) (2012), 179-186.

21. S. Sagıroglu and **A. Kanıbir,** On near continuity for minimal structures, Hacettepe J. Math. Stat. 40 (5) (2011), 681-689.

22. **A. Kanıbir** and S. Sagıroglu**,** A note on enlargements and generalized neighbourhood systems, Acta Math. Hungar, 136(4)(2012)270-274.

23. S. Bayhan, **A. Kanıbir**, A. M^{C}Cluskey and I. L. Reilly, On almost $z-$supercontinuity, Filomat,27(6)(2013),965-969.

24. S. Bayhan, **A. Kanıbir** and I. L. Reilly, On functions between generalized toplogical spaces, Appl. Gen.Topol. 14(2) (2013),195-203.

25. S. Bayhan, **A. Kanıbir** and I. L. Reilly, On decomposition of generalized continuity, Tatra Mt. Math. Publ. 58(2014), 37-45.

26. **A. Kanıbir,** On the completeness in generalized neighborhood systems, An.Uni.Oradea Fasc. Mat.24(2)(2017), 165-173

27. Jiling Cao and **A. Kanibir**, Quasi-Cauchy sequences in quasi-pseudometric spaces, Q& A in General Topology 39 (2021), 43-52

Conference and Meetings:

1. "Continuous multifunctions on generalized topological spaces" International Conference on Mathematical Analysis and Application in Modeling (ICMAAM 2018), 9-12 January,
Jadavpur University, Kolkata, India (Invited speaker).

2. "Results on complete generalized neighborhood systems" 1^{st} Pan Pacific International Conference on Topology and Applications, 25-30 November, 2015, Minnan Normal University, Zhangzhou, China.

3. " A decomposition of g-continuity in generalized topological spaces" 16^{th} Galway Topology Colloquium, 8-10 July, 2013, National University of Ireland, Galway, Ireland.

4. " Generalized openness for multifunctions" International Conference on Topology and its Applications, 26-30 June, 2010, University of Patras and T.E.I. of Messologhi, Nafpaktos, Greece.

5. " (ψ, ψ')-generalized continuity for multifunctions", 2nd International Conference on Topology and its Applications, 6-11 July, 2009, Hacettepe University, Ankara, Turkey.

6. XV. National Mathematics Symposium, September 4-7, 2002, Mersin, Turkey.

7. International Conference on Applicable General Topolgy, August 12-18, 2001, Ankara, Turkey.

8. The First Turkish International Conference on Topology and its Applications, August 2-5, 2000, Istanbul, Turkey.

9. Colloquim on Topology, August 23-27, 1993, Szekszard, Hungary.

Thesis Supervised:

1. Pelin Girginok, LC-Spaces (LC-Uzaylar), 2003, M.Sc.Thesis.

2. Arif Özkan, Some Regularity Axioms (Bazı Regülerlik Aksiyomları), 2005, M.Sc.Thesis.

3. İlker Bektas, Spaces Whose Denumerable Subspaces are Discrete (Sayılabilir Altuzayları Ayrık olan Uzaylar), 2006, M.Sc.Thesis.

4. Nazlı Saylam, Some Set Valued Functions (Bazı Küme Değerli Fonksiyonlar), 2007, M. Sc. Thesis.

5. Elçin Çalişkan, Generalized Topology and Generalized Neighbourhood Systems (Genelleştirilmiş Topoloji ve Genelleştirilmiş Komşuluk Sistemleri), 2012, M.Sc.Thesis.

Courses Given:

Undergraduate Courses:

General Topology, Metric Spaces, Abstract Mathematics I-II, Calculus I-II, Basic Mathematics

Graduate Courses:

Topology I-II.