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Education:

- Doctor of Philosophy in Chemistry, University of Hull, UK April 2011.
- Master of Science in Chemistry, Western Illinois University, USA May 2004.
- Bachelor of Education in Science major in Chemistry, King Saud University, Saudi Arabia, May 1995.

Professional Positions:

- 2016-2018, Vice Dean for Administrative & Students Affairs, Faculty of Science, Jazan University, Jazan, Saudi Arabia
- 2012-2017, Head of Chemistry Department, Faculty of Science, Jazan University, Jazan, Saudi Arabia.
- 2012-2014, Vice-dean of Preparatory Year Deanship, Jazan University, Jazan, Saudi Arabia.
- 2012-2017, Assistance Professor Chemistry Department , Faculty of Science, Jazan University, Jazan, Saudi Arabia.

- 2017-Present, Associate Professor Chemistry Department, Faculty of Science, Jazan University, Jazan, Saudi Arabia.
- 2006-2010, Ph. D Student, The Liquid Crystals and Advanced Organic Materials Research Group, Department of Chemistry, University of Hull, UK.
- 2006-2010, Ph. D Student, The Liquid Crystals and Advanced Organic Materials Research Group, Department of Chemistry, University of Hull, UK.
- 2006-2009, Research Student, Department of Chemistry, University of Hull, UK
- 2006-2009, Demonstrator, Department of Chemistry, University of Hull, UK.
- 2005- 2006, Head of Laboratories Department at the College of Teachers in Jazan, Saudi Arabia.
- 2002-2004, MS Student, Department of Chemistry, Western Illinois University, USA.
- 2001-2002, ESL Student, WESL Institute, Western Illinois University, USA.
- 1997- 2000, Teaching Assistance, Science Department at the College of Teachers in Jazan, Saudi Arabia.
- 1996-1997, Chemistry Teacher in High School at Ministry of Education, Sabya, Kingdom of Saudi Arabia.

- عضو اللجنة الدائمة لشؤون المعيدين والمحاضرين ومدرسي اللغات ومساعدتي الباحثين لمدة عام ابتداء من 20 / 3 / 1436 هـ.
- عضو اللجنة الدائمة لإسكان منسوبي الجامعة بالمدينة الجامعية ابتداء من 2 / 3 / 1437 هـ.
- عضو اللجنة الدائمة لإخلاقيات البحوث الطبية والحيوية لمدة عام ابتداء من 11 / 5 / 1436 هـ.
- عضو اللجنة الدائمة المركزية للتجهيز والإشراف على طلبات المعامل والمختبرات الطبية العلمية والصحية والمستودع المركزي للكيمائيات بالجامعة لمدة عام ابتداءً من 4 / 8 / 1437 هـ.

- عضو اللجنة الدائمة المركزية للتجهيز والإشراف على طلبات المعامل والمختبرات الطبية العلمية والصحية والمستودع المركزي للكيمائيات بالجامعة لمدة عام ابتداءً من 9 /7 /1436 هـ.
- عضو اللجنة الدائمة المركزية للتجهيز والإشراف على طلبات المعامل والمختبرات الطبية العلمية والصحية للكيمائيات بالجامعة لمدة عام ابتداءً من 1 /5 /1434 هـ.
- عضو اللجنة الدائمة المركزية للتجهيز والإشراف على طلبات المعامل والمختبرات الطبية العلمية والصحية والمستودع المركزي للكيمائيات بالجامعة لمدة عام ابتداءً من 1 /5 /1435 هـ.
- عضو اللجنة الدائمة للبدلات منذ 1438 هـ.
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Publication and Presentations

- Convenient synthesis of new 7-methyltetrazolo[1,5-a]quinoline-4-carbaldehyde derivatives, Ibrahim Ali M. Radini, *Eur. Chem. Bull.*, 2016, 5(6), 232-237
- A Multi-Component Reaction to 6-Aminothiouracils: Synthesis, Mechanistic Study and Antitumor Activity, Radini IA, *Chemo Open Access* 2016, 5:3
- Synthesis and Antimicrobial Evaluation of New Pyrazoline and Pyrazolinyl Thiazole Derivatives Bearing Tetrazolo[1,5-a]quinoline Moiety, Ibrahim A. M. Radini¹, Rizk E. Khidre, and Emad M. El-Telbani, *Letters in Drug Design & Discovery*, 2016, 13, 921-931
- Synthesis of a novel heterocyclic scaffold utilizing 2-cyano-N-(3-cyano-4,6-dimethyl-2-oxopyridin-1-yl) acetamide, Rizk E. Khidre, Ibrahim Ali M. Radini, and Diaa A. Ibrahim, *ARKIVOC* 2016 (v) 301-317

- New Potential Antimalarial Agents: Design, Synthesis and Biological Evaluation of Some Novel Quinoline Derivatives as Antimalarial Agents, Ibrahim Ali M. Radini, Tarek M. Y. Elsheikh , Emad M. El-Telbani, and Rizk E. Khidre, *Molecules* 2016, 21, 909
- Synthetic routes to imidazothiazines, Phosphorus, Sulfur, and Silicon and the Related Elements, Ibrahim Ali M. Radini, Bakr F. Abdel-Wahab & Rizk E. Khidre, *Phosphorus, Sulfur, and Silicon and the Related Elements*, 2016, 191, NO 6, 844-856
- Synthesis and functionalization of some new pyridazino[4,5-b]indole derivatives, Ibrahim Radini,^a Hussein El-Kashef,^b Norbert Haider,^c and Abdel-Rahman Farghaly, *ARKIVOC* 2016 (v) 101-117
- Heteroaromatization with 4-phenyldiazenyl-1-naphthol. Part I: Synthesis of some new naphthopyrans and naphthopyranopyrimidines, Ibrahim Ali Radini 1 and Ashraf Hassan Fekry Abd El-Wahab, *European Journal of Chemistry* 7 (2) (2016) 230-237
- Synthesis, Reactions and Applications of Pyranotriazolopyrimidines, Ashraf Hassan Fekry Abd El Wahab , Ibrahim Ali Radini, Hany Mostafa Mohamed, *European Journal of Chemistry* 5 (4) (2014) 681-694
- Evaluation of the Antimicrobial Activity of Some 4H-Pyrano[3,2-h]-quinoline, 7H-Pyrimido[4',5':6,5]pyrano[3,2-h]quinoline Derivatives, M. Mohamed, Hany; A. Radini, Ibrahim; M. Al-Ghamdi, Abdullah; M. El-Agrody, Ahmed, *Letters in Drug Design & Discovery*, 2013, **10**, 758-775
- The synthesis and mesomorphic properties of liquid crystals with bulky terminal groups for bookshelf geometry ferroelectric mixtures, I.A. Radini, M. Hird, *Liquid Crystals*, 2009, **36**, 1417-1430.
- Synthesis and mesomorphic properties of liquid crystals with bulky terminal groups for bookshelf geometry ferroelectric mixtures, I.A. Radini, M. Hird,

poster presentation at the 12th International Conference on Ferroelectric Liquid Crystals, Zaragoza, Spain, August 2009.

- Synthesis and mesomorphic properties of liquid crystals with bulky terminal groups for bookshelf geometry ferroelectric mixtures, I.A. Radini, M. Hird, **poster presentation** at the 23rd British Liquid Crystals Society Annual Conference, Bristol, April 2009.
- Synthesis and mesomorphic properties of liquid crystals with bulky terminal groups for bookshelf geometry ferroelectric mixtures, I.A. Radini, M. Hird, **poster presentation** at the 22nd International Liquid Crystals Conference, Jeju, Korea, June, 2008.
- Synthesis and mesomorphic properties of liquid crystals with bulky terminal groups for bookshelf geometry ferroelectric mixtures, I.A. Radini, M. Hird, **invited oralpresentation** at the 11th International Conference on Ferroelectric Liquid Crystals, Sapporo, Japan, September 2007.