OBJECTIVE:

To contribute to the competence development, enabling to handle the task as assistant professor and head of teaching in future career as associate professor/professor at JUW and other universities. The development teaching competence cannot solely be viewed as a benefit of a programme. This competence development is very much based on the teaching practice of the assistant professors, for which reason it is the primary objective to promote and challenge this teaching practice

WORKING EXPERIENCE:

- Current Job Status: <u>Assistant Professor:</u> 24 Aug 2009 to till date in Department of Botany, Jinnah University for Women
- ➤ Previous Job Title: <u>Lecturer</u> (Permanent): 23 Aug 2004 to 23 Aug 2009 in Department of Botany, Jinnah University for Women
- ➤ Previous Job Title: <u>Lecturer</u> (Contract): July 2003 to Dec. 2003 in Department of Botany, Jinnah University for Women

ACADEMICS QUALIFICATION:

- M.Sc. (Botany) (Gold Medalist) passed in 2002 With overall First Position in science faculty from Jinnah University for Women, Karachi. CGPA 4 (85%)
- **B.Sc.** passed in 1999 with **First Division** from PECHS girls College, Karachi Board.
- Intermediate passed in 1997 With 'A' Grade from Karachi Board.
- Matriculation passed in 1995 With 'A' Grade from Karachi Board.

PERSONAL INFORMATION:

Father's Name: Muhammad Ibrahim
 N.I.C No: 42000-0457966-4
 Date of Birth: 04th September 1978

Place of Birth: Karachi
Religion: Islam
Nationality: Pakistani
Marital Status: Married
Husband Name: Haris Ali

COMPUTER SKILLS:

- MS Office (Words, Excel, Power Point, Web Publisher)
- Basic Knowledge of Windows & Internet
- Endnote, Google Scholar
- SPSS (Statistical Analysis)
- LMS -JUW

SOCIAL NETWORKING PROFILE:

- Linkedin: https://www.linkedin.com/in/saima-ibrahim-895212a6/
- ➤ Google Scholar : https://scholar.google.com.pk/citations?user=ccVigh4AAAAJ&hl=en
 <a href="https://scholar.google.com.pk/citations?hl=en&user=ccVigh4AAAAJ
- ➤ Admin of JUW ALUMNI COUNCIL Facebook Page
- ➤ Admin of BOTANICAL SOCIETY Facebook Page

AWARD/SHIELD/MEDAL:

- ➤ Shield in recognition for first division in M.Sc , Department of Botany, Jinnah University for women Batch 2000-2001
- ➤ Gold Medal recognition for overall first division in Science Faculty, Jinnah University for women in the year 2001.
- Award of Best Program Incharge in Student Week, Jinnah University for women, year 2008
- Award of ORIC Research Project 2017-2018 for project title: *Production of Ethnoveterine Medicine: A Potential Alternative For Orthodox Livestock Development.*

POST AND HONORS:

- Assistant Professor, Department of Botany, Jinnah University for women. From 2009 till now.
- Lecturer, Department of Botany, Jinnah University for women. From 2004 2009
- President of JUW-Alumni Council from 2018
- Vise President of JUW-Alumni Council from 2015-2017.
- > Co-Ordinator of Examination Committee JUW (2016-2018)
- > Student Advisor (Botany Department) of Student's Advisory Committee from 2012 till now.
- Member of Board of Studies, Departmebt of Botany, Jinnah University for women.
- Executive Officer of Botanical Society, Departmebt of Botany, Jinnah University for women.
- Editor / Reviewer of Research Journal RADS, Jinnah University for women.
- ➤ *Member* of SAR, QEC, Jinnah University for women.

PROJECT:

Project submitted to PSF-2017 entitled: Production of Ethnoveterine Medicine: A Potential Alternative For Orthodox Livestock Development

CONFERENCE/WORK SHOP:

2008

1. National conference of Ecology, Held at Department of Botany, Federal Urdu Science University, Karachi on 24-27 Nov, 2008.

2011

- 2. One day workshop/ certificate course on <u>Training of SPSS Software And Its Use In Research</u>

 <u>Data Analysis</u> held at Jinnah University for women with the collaboration of business research consultants, Karachi on 24th May 2011.
- 3. 2nd National workshop on <u>Screening Techniques For Stress Tolerance</u> held at Nuclear Institute of Agriculture (NIA) Tandojam on 5th-6th October, 2011.
- 4. Seminar on <u>Aware & Promote Adolescent & Youth Sexual & Reproductive Health</u> organized by sports & youth affairs department, government of sindh & united nations population fund (UNFPA), Held at Jinnah University for women, on Dec.2011.
- 5. 3rd international conference/workshop on **<u>Dendrochronoly & Plant Ecology</u>** held at Dept. of Botany Federal Urdu Science University, Karachi on 25th 30th Nov. 2011.

2012

- 6. Seminar on <u>Aware and promote Adolscent and youith sexual and reproductive heath</u> organized by sport and youth affair department, government of Sindh in collaboration with the United Nation Population Fund (UNFPA) held on Jan. 2012 at JUW.
- 7. Forth international conference/workshop on <u>Dendrochronoly And Plant Ecology</u> held at Department of Botany Federal Urdu Science University, Karachi on 6th 9th Nov. 2012.

2013

8. 3rd National workshop on <u>Screening Techniques For Stress Tolerance</u> held at Nuclear Institute of Agriculture (NIA) Tando jam on October, 2013.

2014

- 9. 2nd International Conference on **Environmental Horizon: Greening The Blue** held at Dept. of Chemistry, University of Karachi, on Jan 1-3, 2014 (**Poster Presentation**)
- 10. 1st National Symposium on <u>Plant responses to environmental stresses: Recent Advances in Agriculture and Farming</u>, Held at Department of Botany, Jinnah university for women, Karachi, on 15th Nov. 2014. (Poster Presentation)
- 11. Symposium and Workshop on World Diabetes Day "<u>Role of Ethnopharmacology in Metabolic</u> <u>Disorders</u>" held at Phytopharmacology & Biotechnology Research Laboratory, Department of Biochemistry, University of Karachi, on 18th & 19th November, 2014.

2015

- 12. Workshop on Kitchen Garden, held at University of Karachi, on 8th April 2015.
- 13. Seminar & Workshop on <u>Invaders of Plant Root; Root Biomicrobe</u>, held at Department of Botany, Jinnah university for women, Karachi, on 18th April, 2015.

- 14. One day Workshop on 'Open Biological Ontology-Editor (OBO-Edt)' held at Department of Computer Science and Information Technology, Jinnah University for women on 7th Sept. 2015.
- 15. One Day Seminar on <u>Herbal Medicine: Leaf To Drug Molecule</u> held at Department of Botany, Jinnah university for women, Nazimabad, Karachi, on 16th Sept. 2015.
- 16. One day semeniar of <u>Breast Cancer Awareness</u> held on 2nd Nov. 2015 organised by Department of Chemistry, Jinnah university for women

2016

- 17. 14th National And 5th International Conference of Botany on <u>Climate Change And Phytodiversity: Challenges And Opportunities</u>, held at University of Karachi, on 15th to 18th January 2016. (Poster Presentation)
- 18. One Day Seminar on <u>Industrial And Household Application of Locally Occurring Seaweeds:</u>

 <u>Present And Future Prospects</u> held at Department of Botany, Jinnah university for women, on 31st March 2016.
- 19. One Day Lecture on <u>Importance Of Management Scienes And Social Sciences In The</u> <u>Contemporary World</u>, held at Department of Political Science, Jinnah University For Women On 2nd April 2016.
- 20. One day Symposium on <u>Biomarkers As Diagnostic Tool: Approaches And Challanges</u> held at Department of Biochemistry & Biotechnology, Jinnah University for Women, on 09th April, 2016.
- 21. HEC-Video conference on <u>Triangulation in teaching Assesment and learnoing outcome</u> by Dr. M. Usmani (consultant for the Deanship of quality and head of quality and strategic planning: king Saud University, Riyadh) arranged on 27th July 2016 in video conference room, Jinnah University for women.
- 22. Three days Symposium and workshop on <u>Chemist role and career in industries</u>, Organized by Department of Chemistry, JUW. 1-3rd Sept. 2016

2017

- 23. 5th National workshop on <u>Salt tolerance</u>, held at Nuclear Institute of Agriculture (NIA) Tando jam on Feburary, 2017.
- 24. Video Conference on **Quality Managemnet System** arranged on 21st Feb 2017 in video conference room, Jinnah University for women.
- 25. 1st International Symposium on "Protecting the Environment: Role of Plants and Microbes" on 25th -26th July 2017. held at Department of Botany, Jinnah University for women, Karachi.
- 26. Workshop on Plant Systematics: a practical approach (collection and identification techniques) held on 27th October 2017 at Department of Botany, Jinnah University for women, karachi

2018

- 27. 6th National workshop on <u>Practical Approaches for the identification of stress tolerant plants</u>, organized by Pakistan Atomic commission, held at Nuclear Institute of Agriculture (NIA) Tandojam on 14th 16th Feburary, 2018.
- 28. Two Days Exhibition in Botanical Wonders: DIY Dynamics of Botany, held on 3rd April 2018 organized by Department of Botany, Jinnah University for women, karachi

RESEARCH PUBLICATION:

- 1. Saima Ibrahim. 2011. Effects of Eucalyptus camaldulensis Dehnh. Aqueous leaf litter extract on the growth of Green gram (Vigna Radiata L.) wilczek. International Journal of Biology and Biotechnology. 8(1):103-106
- 2. Saima Ibrahim. 2011. Bio-Control of Allelopathic effects of Eucalyptus camaldulensis Dehnh. leaf litter on the growth of Green gram (Vigna Radiata L.) with Farm yard manure. International journal of Biology and Biotechnology. 8(1):107-113
- 3. Saima Ibrahim 2011. Allelopathic effects of Eucalyptus (Eucalyptus camaldulensis) aqueous leaf litter extract on the growth of wheat (Triticum aestivum L.) and Regulation by farmyard manure. FUUAST journal of Biology. 1(1):87-90
- 4. Saima Ibrahim, Nayab Bashir, 2011. Effect of inorganic fertilizer supplemented with farmyard manure on seedling growth of wheat (Triticum aestivum) in plate culture. International journal of Biology and Biotechnology. 8(4):609-612.
- 5. R. Perveen and S. Ibrahim. 2012. Adsorbent Potential of Tea Waste to Control Cadmium Toxicity on Wheat Seedling Growth. Pakistan Journal of Chemistry. 2(1):1-5, 2012
- 6. Saima Ibrahim, Shazia Bibi 2012. Allelopathic Effects of Eucalyptus camaldulensis Leaf Leachate on the Growth of Wheat and Green gram and its Control by Farm yard Manure. Pakistan journal of science and industrial research (PCSIR), Series B; biological sciences, 55(2); 65-69.
- 7. Saima Ibrahim, Nayab Bashir 2012. Compromising with Expensive NPK Fertilizer by Cheapest Farmyard Manure with respect to the Yield Components of Blackgram (Vigna mungo L.) Hepper. RADS Journal of Biological Research & Applied Science. Vol.3 (1) 27-30.
- 8. Saima Ibrahim¹, Shakila Bano¹ 2012. Sodicity control by gypsum & FYM with reference to green gram (Vigna radiate) growth RADS .Vol 3 (2); 01-07
- 9. Afsheen Aamir and Saima Ibrahim 2013. FYM+NPK Fertilization To Control Allellochemical Effects of Mangifera Indica L. Leaf Leachate On Lens Culinaris L. Journal of Pharmacy and Clinical Sciences. Vol (6); Jan-March; 21-25.
- 10. Saima Ibrahim¹ and Erum Mumtaz² 2014. *Application of Agro-Waste Products as Organic and Value Added Biofertilizer for Improving Plant Growth*. Journal of Pharmacy and Clinical Sciences. Vol (8); Jan-March 2014
- 11. Rabia Badar, Iqra Aslam, Saima Ibrahim, Shabnum shabbir 2014. *Comparative effect of composts with and without microbial inoculants on the growth of Vigna radiata*. International Journal of Advances in Pharmacy, Biology & Chemistry. IJAPBC Vol.3(1), Jan-Mar, 2014. **Impact Factor**: SJIF 5.548

- 12. Saima Ibrahim; Faiza Naz 2014, Effect of Sulphur on Plant Growth & Defense System Against Salinity Stress. Journal of Advances in Biotechnology (JBT). Vol 1, No 1 (1): 32-39 Impact Factor 0.742.
- 13. Saima Ibrahim, Sadaf Faryal, 2014. Augmentation of Trigonella foenum-graecum L. (methi) Growth under Salinity Stress and Allelochemical stress Through Mn+B+Zn Mixture Foliar Spray, Journal of Pharmacognosy and Phytochemistry; 3 (2):48-53. **Impact Factor: GIF: 0.255, ICV** (Poland): 7.08
- 14. Rabia Badar, Zaibun Nisa, Saima Ibrahim (2015). Supplementation of P with rhizobial inoculants to improve growth of Peanut plants, International Journal of Applied Research 2015; 1(4): 19-23 Impact Factor: RJIF 5.2
- 15. Saima Ibrahim1*, Sidra Shabbir1 2014. Effect of Zinc on Lentil (Lens culinaris L.) Metabolites and Antioxidant Enzyme Activities. RADS Vol 5 (1), 20-24
- 16. Saima Ibrahim¹; Aliza Kiran²; Mehak Rashid²; Saba Yamin²; Aqsa Zarlish²; Shumaila Munir³; Rida Tehreem³ 2015. *The Efficacy of Chlorinated water used for irrigation purpose on plant initial growth.* Journal of Pharmacognosy and Phytochemistry 2015; 4(4):17-19 **Impact Factor: GIF:** 0.255, ICV (Poland): 7.08
- 17. Saima Ibrahim, Amina Ajmal, Bisma Batool, Sadia Perveen, Anum Ansari, Saman Mustafa, 2014. Inhibitory effects of Mangifera indica L. leaf leachate on Pennisetum glaucum. L. (Pearl millet) growth. RADS Vol 5 (2),10-13
- 18. Saima Ibrahim¹, Erum Mumtaz² 2016. *P-Solubilizing Ability of Aspergillus Niger Inoculated With Agro-Waste Residues; Used As C And N Based Medium For Fungal Growth*. abstract published in abstract book of 14th National and 5th international conference held at arranged by Pakistan Botanical society, University of karachi on 15th 18th Januray 2016.
- 19. Saima Ibrahim¹, Rahat Perveen² 2016. *Cadmium effect on growth and primary metabolites content of Trigonella foenum graecum and its Remidiation through Tea (Camella cinencis) Wastage*. abstract published in abstract book of in 2nd international conference of biotechnology (ICB-2016) held at University of South Asia, Lahore. on February 24-25, 2014 (**Poster Presentation**)

ONLINE PUBLISHED BOOKS

Publisher: LAP Lambert Academic Publishing House, Germany

1. Adsorbent potential of teawaste to control cadmium toxicity on plant growth

with reference to the seedling growth of wheat (*Triticum aestivum* L.) & Methi (*Trigonella foenum graecum* L.), **2011**,

Author: Saima Ibrahim; Co- Author: Rahat perveen

- 2. <u>Compromising expensive NPK with Cheapest FYM</u> Comparative study of inorganic NPK Fertilizer and Organic Farmyard Manure effects on yield components of *Vigna mungo* L.), **2012**, Author: Saima Ibrahim; Co- Author: Nayab Bashir
- 3. <u>Biocomposting of Agro-waste residues by phosphate solubilizing fungi</u> Application of Agro-waste products as organic and value added Biofertilizer for improving plant growth), **2013**, Author: Saima Ibrahim; Co- Author: Erum Mumtaz
- 4. Foliar Application of Essential Micro Nutrients [Mn+Z+B] to Control Salinity and Allelochemical Stress With Respect to Sunflower (Helianthus annuus L.) Growth), 2013

 Author, Saima ibrahim; Co- Author: Sadaf faryal
- **5.** <u>Augmentation of Methi (Trigonella foenum-graecum L.) plant growth</u> under Salinity and Allellochemical stress through Micronutrients Foliar Application. **2014**, Author, Saima ibrahim; Co- Author: Sadaf faryal
- 6. <u>Effect of Sulphur on Plant growth and defense system</u> with respect to the performance of Chick pea (cicer arietinum L.), under different Salinity levels. **2014.** Authors, Saima Ibrahim, Co- Author: Faiza Naz.
- 7. Phosphate Solubilizing Fungi As Biofertilizer: Effect of Different Biofertilizer Inoculated with Phosphate Solubilizing Fungi (Aspergillus niger) on plant growth. April 19, 2017, Authors: Saima Ibrahim, Co- Author: Erum Mumtaz

WEBLINK:

https://scholar.google.com.pk/citations?user=ccVigh4AAAJ&hl=en

https://www.amazon.com/s?ie=UTF8&page=1&rh=n%3A283155%2Cp 27%3ASaima%20Ibrahim

RESEARCH SUPERVISED:

1. <u>Thesis Title:</u> Bio-Control of Allelopathic effects of Eucalyptus camaldulensis leaf litter on the growth of Wheat (Triticum aestivum L.) and Green gram (Phaseolus aureus L.) with Farm yard manure-

Student: Shazia BiBi, M.Sc. (final)-2009.

2. Thesis Title: Soil Sodicity Reclamation Through Gypsum And Farm Yard Manure-

Student: Shakila Bano –M.Sc. (Final)-2010.

3. <u>Thesis Title</u>: Comparative Study of Inorganic Fertilizers and Organic Manures on Yield Components of Black gram (Vigna mungo L.) Hepper- R

Student: Nayab Bashir, BS-IV year- 2010.

4. Thesis Title: "Adsorbent potential of tea waste to control cadmium toxicity on seedling growth of wheat (Triticum aestivum L.) & methi (Trigonella foenum-graecum L.)"-

Student: Rahat Perveen, BS-IV year- 2011

5. <u>Thesis Title:</u> "Effect of different concentration of zinc on germination and seedling growth of wheat (Triticum aestivum L.) and lentil (Lens culinaris L.) –

Student: Sidra Shabbir, BS-IV year-2011.

6. Thesis Title: "Application of agro-waste products as organic and value added fertilizer for improving plant growth [project-1]-

Student: Erum Mumtaz, M.Sc, 2012

7. Thesis Title: "Effect of different biofertilizer inoculated with phosphate solubilizing fungi 'Aspergillus niger' on plant growth. [project-2]-

Student: Erum Mumtaz, M.Sc(Final), 2012

8. <u>Thesis Title:</u> "Augmentan of Sunflower (Helianthus annuus L.) and Methi (Trigonella foenum-graecum L.) plant growth Under Salinity & Allelochemical Stress through Micronutrient Foliar Spray" –

Student: Sadaf Faryal, M.Sc, 2012.

9. Thesis Title: "Effect of Sulphur on Black gram defense system against Salinity stress" –

Student: Faiza Naz, BS IV year-2012.

OTHER ARTICLES PUBLICATION LIST

- 1. Saima Ibrahim, 2009. Eucalyptus a good choice in the arid zone. Pakistan and Gulf Economist March30 Arpril5, Vol. xxviii, No. 13: 39-40.
- 2. Saima Ibrahim, 2009.Kalabagh Dam; Yes or No. Pakistan and Gulf Economist April6 April12, Vol. xxviii, No. 14: 13.
- 3. Saima Ibrahim, 2009. Miracles of Aleo Vera. Pakistan and Gulf Economist April6 April12, Vol. xxviii, No. 14: 47-48.
- 4. Saima Ibrahim, 2009.Saffron crocus: Not an ordinary autumn blooming beauty. Pakistan and Gulf Economist April13 April19, Vol. xxviii, No.15: 42-43.
- 5. Saima Ibrahim, 2009. Opportunities of Agroforestry in Pakistan. Pakistan and Gulf Economist April20 April26, Vol. xxviii, No. 16: 43-44.
- 6. Saima Ibrahim, 2009. Green Revolution: A product of Biotechnology. Pakistan and Gulf Economist May11-17, Vol. xxviii, No. 16: 104-106.
- 7. Saima Ibrahim, 2009. Rose Oil: The Hidden benefits beneath beauty. Pakistan and Gulf Economist June1-7, Vol. xxviii, No. 22: 39-41.
- 8. Saima Ibrahim, 2009. Kalonji-Miraculous cure for many diseases. Pakistan and Gulf Economist july20, Vol. xxviii: 42-44
- 9. Saima Ibrahim, 2009. Saffron crocus. Economic Review, Pakistan's journal of Economic Development, July-August, Vol. xxxx, No. 3: 27-30.
- 10. Saima Ibrahim, 2009. Impact of Budget 2009 on Agriculture. Economic Review, Pakistan's journal of Economic Development, July-August, Vol. xxxx, No. 7-8: 36-39.
- 11. Saima Ibrahim, 2009. Dams: Must and Must Not. Economic Review, Pakistan's journal of Economic Development, July-August, Vol. xxxx, No. 7-8: 41-42.
- 12. Saima Ibrahim, 2009. Green Tea can make you Beautiful. Pakistan and Gulf Economist, July8-july14, Vol. xxviii, No. 23: 45-46
- 13. Saima Ibrahim, 2009. Junk Food; smart choice about market, not health. Pakistan and Gulf Economist, July27-August2, Vol. xxviii, No. 30: 44-45.
- 14. Saima Ibrahim, 2009. Causes and Remedies of Arthritis. Pakistan and Gulf Economist August10-August16, Vol. xxviii, No. 32: 42-43
- 15. Saima Ibrahim, 2009. Renewable Energy Resources. Pakistan and Gulf Economist, August31-September6, Vol. xxviii, No. 35: 39-41
- 16. Saima Ibrahim, 2009. Are Genetically Modified Food Safe? Pakistan and Gulf Economist ,September14-September20, Vol. xxviii, No. 37: 46-48
- 17. Saima Ibrahim, 2009. Thar Coal Reserves. Economic Review, Pakistan's journal of Economic Development, October, Vol. xxxx, No. 10: 41-42.
- 18. Saima Ibrahim, 2009. Thar Coal Reserves. Pakistan and Gulf Economist, October12-October18, Vol. xxviii, No. 41: 37-39.
- 19. Saima Ibrahim, 2009. Food (In) security. Pakistan and Gulf Economist, October26-November1, Vol. xxviii, No. 43: 38-39.
- 20. Saima Ibrahim, 2009.Beneficial Bacteria. Pakistan and Gulf Economist, November2-November8, Vol. xxviii, No. 44: 42-43.
- 21. Saima Ibrahim, 2009. Super Food. Pakistan and Gulf Economist, November 9-November 15, Vol. xxviii, No. 45: 49-50.
- 22. Saima Ibrahim, 2009. Acquisition of Farmland. Pakistan and Gulf Economist, December14-December20, Vol. xxviii, No. 50: 41-42.
- 23. Saima Ibrahim, 2009. Renewable Energy Resources. Economic Review, Pakistan's journal of Economic Development, December, Vol. xxxx, No. 12: 29-32.

- 24. Saima Ibrahim, 2010. Removing Contamination from Milk. Pakistan and Gulf Economist, January11-January17, Vol. xxix, No. 2: 40-41.
- 25. Saima Ibrahim, 2010. Herbs as Antibiotic. Pakistan and Gulf Economist, January18-January24,Vol.xxix,No.3: 44.
- 26. Saima Ibrahim, 2010. Tea- for energizing. Pakistan and Gulf Economist, Jan25-Jan31, Vol. xxix, No. 4: 44-45.
- 27. Saima Ibrahim, 2010. Osteoporosis- a bone of fracture. Pakistan and Gulf Economist, January25-January31, Vol. xxix, No. 4: 47-48.
- 28. Saima Ibrahim, 2010. How to treat Migraine. Pakistan and Gulf Economist, Feb1-Feb7, Vol. xxix, No. 5: 46-47.
- 29. Saima Ibrahim, 2010. Reduced Blood Cholesterol. Pakistan and Gulf Economist, Feb8-Feb14, Vol. xxix. No. 6: 57.
- 30. Saima Ibrahim, 2010. Herbalism. Pakistan and Gulf Economist, Feb8-Feb14, Vol. xxix, No. 6: 58.
- 31. Saima Ibrahim, 2010. Manage you Aggression. Pakistan and Gulf Economist,Feb15-Feb21,Vol. xxix,No.7:51-52.
- 32. Saima Ibrahim, 2010. Gender Discrimination. Pakistan and Gulf Economist, Feb22-Feb28, Vol. xxix, No. 8: 57.
- 33. Saima Ibrahim, 2010. Gender Discrimination. Pakistan and Gulf Economist, Feb22-Feb28, Vol. xxix, No. 8: 57.
- 34. Saima Ibrahim, 2010. Preserved Food Hazardous. Economic Review, Pakistan's journal of Economic Development, March, Vol. XLI, No. 3: 7-10.
- 35. Saima Ibrahim, 2010. Loose Milk v/s Packed Milk. Pakistan and Gulf Economist, March8-March14, Vol. xxix, No. 10: 60-61.
- 36. Saima Ibrahim, 2010. How to treat Migraine. Economic Review, Pakistan's journal of Economic Development, April, Vol. XLI, No. 4: 11-12.
- 37. Saima Ibrahim, 2010. Natural Disasters. Pakistan and Gulf Economist, April5-April11, Vol. xxix, No. 14: 42-43.
- 38. Saima Ibrahim, 2010. Women Health. Pakistan and Gulf Economist, April19-April25, Vol. xxix, No. 16: 16.
- 39. Saima Ibrahim, 2010. Varicose Veins. Pakistan and Gulf Economist, July19-July25, Vol. xxix, No. 29: 39-41.
- 40. Saima Ibrahim, 2010. Dehydration. Pakistan and Gulf Economist, July26-August1, Vol. xxix, No. 30: 38-39.
- 41. Saima Ibrahim, 2010. Caffeine. Pakistan and Gulf Economist, August16-August22, Vol. xxix, No. 33: 24.
- 42. Saima Ibrahim, 2010. Addiction. Pakistan and Gulf Economist, Septtember27-October3, Vol. xxix, No.39: 38-40.
- 43. Saima Ibrahim, 2010.Transgenic Plant. Pakistan and Gulf Economist, Nov1-Nov7, Vol. xxix, No. 44: 20-21.
- 44. Saima Ibrahim, 2010. Disprin- Effect or Side effect. Pakistan and Gulf Economist, November1-November7, Vol. xxix, No. 44: 41-42.
- 45. Saima Ibrahim, 2010. Women of Substances. Pakistan and Gulf Economist, December 20-December 26, Vol. xxix, No. 51: 17-18.
- 46. Saima Ibrahim, 2010. Women-Victims of Capitalization. Pakistan and Gulf Economist, December 20-December 26, Vol. xxix, No. 51: 20-21.
- 47. Saima Ibrahim, 2010. Sleeping Disorders. Pakistan and Gulf Economist, December20-December26, Vol. xxix, No. 51: 40-42.
- 48. Saima Ibrahim, 2010. Preserved Food Hazardous. Ferozaan, December, Vol. No. 12: 56-61.

- 49. Saima Ibrahim, 2011. Lemon and Health. Pakistan and Gulf Economist, January17-jan 23, vol. xxx, No. 3: 43-44
- 50. Saima Ibrahim, 2011. Fruits: Nutritional Values. Pakistan and Gulf Economist, Jan17-Jan23, Vol.xxx.No. 3:47-48
- 51. Saima Ibrahim, 2011. Blood Pressure. Pakistan and Gulf Economist, Febuary7-Febuary13, Vol. xxx. No. 6: 24, 38-39
- 52. Saima Ibrahim, 2011. Knee Replacement Surgery. Pakistan and Gulf Economist, Febuary14-Febuary20, Vol.xxx. No.7: 44-45
- 53. Saima Ibrahim, 2011.Zinc Fortified Foods. Pakistan and Gulf Economist, Feb21-Feb27, Vol.xxx. No.8: 38-39
- 54. Saima Ibrahim, 2011. Food As Thought. Pakistan and Gulf Economist, Mar 7-March13, Vol.xxx. No.10: 41-43
- 55. Saima Ibrahim, 2011. Role of education in Civilization. Pakistan and Gulf Economist, April4-April10, Vol.xxx. No.14: 4-5
- 56. Saima Ibrahim, 2011. Miraculous Plant. Pakistan and Gulf Economist, May2-May15, Vol.xxx. No.18-19: 48-49
- 57. Saima Ibrahim, 2011. Terrorism, Reasons and Precautions. Pakistan and Gulf Economist, May2-May15, Vol.xxx. No.18-19: 55-56
- 58. Saima Ibrahim, 2011. Research Journal, A prime Source of information. Pakistan and Gulf Economist, May2-May15, Vol.xxx. No.18-19: 106-107
- 59. Saima Ibrahim, May 2011. Global Environmental Challenges. Firozan, 56-59
- 60. Saima Ibrahim, 2011. Forestry and Forest Management in Pakistan. Pakistan and Gulf Economist, May23-May29, Vol.xxx. No.21: 22-24
- 61. Saima Ibrahim, 2011. Biodiversity in Pakistan. Pakistan and Gulf Economist, May30-Juna5,Vol.xxx. No.22:39-41
- 62. Saima Ibrahim, 2011. Tide in Suicide. Pakistan and Gulf Economist, July4-July10, Vol.xxx. No.27: 52
- 63. Saima Ibrahim, 2011. Karachi Weather. Pakistan and Gulf Economist, July11-July17, Vol.xxx. No.28: 8-9
- 64. Saima Ibrahim, 2011. Food Security and Famine. Pakistan and Gulf Economist, July25-July31, Vol.xxx. No.30: 43-44
- 65. Saima Ibrahim, 2011. Thalassamia. Pakistan and Gulf Economist, July25-July31, Vol.xxx. No.30: 46-47
- 66. Saima Ibrahim, 2011. Child Labour. Pakistan and Gulf Economist, Aug1-Aug7, Vol.xxx. No.31: 24-25
- 67. Saima Ibrahim, 2011. Virtue of Independence. Pakistan and Gulf Economist, Aug29-Sept11, Vol.xxx. No.35: 26
- 68. Saima Ibrahim, 2011. Toxicology and Toxicant. Pakistan and Gulf Economist, Sept19-Sept25, Vol.xxx. No.38: 42-43
- 69. Saima Ibrahim, 2011. Emergency Management. Pakistan and Gulf Economist, Sept26-Oct2, Vol.xxx. No.39: 45
- 70. Saima Ibrahim, 2011. Lesser Known Causes of Cancer. Pakistan and Gulf Economist, Oct3-October9, Vol.xxx. No.40: 42-44.