

Refereeing Projects and Papers

No.	Date	Origin	Research Title
1.	January 2007	KAU	Natural Radionuclides in Building Materials Available in Saudi Arabia
2.	May 2007	KACST	Risk Assessment of Diagnostic X-rays in Hospitals in Saudi Arabia
3.	July 2007	KAU	Revised Edition -Natural Radionuclides in Building Materials Available in Saudi Arabia.
4.	April 2006	KAU	Natural Radionuclides in Building Materials available in Saudi Arabia (Final Report).
5.	January 2006	KACST	Experimental Study on some Radionuclides inhalation via smoking (Research Proposal).
6.	Dec. 2005	KSU	Measurements of Radon Concentration in Students Campus at KSU, Riyadh. (Paper)
7.	June 2005	KACST	Reviewed the proposal of establishing National Protocol to Measure and Register Radiation Doses to Patients
8.	January 2005	KAU	Evaluated a research project entitled "Natural Radionuclides in Building Materials Available in Saudi Arabia"
9.	December 2004	KFUPM	Reviewed the second volume of Arabic Book entitled "Quantum Mechanics" for a faculty in KFUPM Physics Department.
10.	November 2004	J. Environmental Radioactivity	Evaluated a paper entitled "Factors Controlling Rn Exhalation Rates from Soil".
11.	August 2003	Bahrain University	Evaluation of Arabic book titled "Weapons of Total Distraction" E.A. Kanem, et. al.
12.	February 2004	KAU	Evaluation of the report entitled "Safety Guidance and Instruction for Users of Radiation Sources and Machines.

13.	March 2004	SASO	Reviewed Saudi Standard Draft No. 5665&5666 Gas Lantern Mantles and Their Testing.
14.	October 2003	Kuwait Found.for Advancement of Science	Evaluation of a Research Proposal “A Radiological Atlas for Kuwait”.
15.	September 2003	J. Environmental Radioactivity	Evaluation of a paper entitled “Study of Indoor Radon Concentration and its Exhalation Rate from Houses of Different Construction materials at Mysore”.
16.	October 2004	KFUPM	Review the translation of the first chapter of the book entitled “Hidden Unity in Nature’s Law” by J.C. Tylor, Cambridge Univ. Press 2001.
17.	May 2004	AJSE	Evaluation of a paper entitled “Indoor Radon-222 Concentration Measurements During the Summer Season of year 2000 in some houses in the Western part of Yatta City-Blastine.
18.	November 2004	KAU	Evaluated a paper entitled “Factors Controlling Rn Exhalation Rates from Soil” for the Journal of Environmental Radioactivity.
19.	Feb. 04	KAU	Safety Guidance and Instruction for Users of Radiation Sources and Machines at King Abdulaziz University. (Final Revised Report)
20.	Oct. 03	Umm Al-Qura University	Evaluation of the publications of an Assistant Professor who has applied for promotion to the rank of Associate Professor.
21.	Oct. 03	Kuwait Foundation for the Advancement of Sciences	A Radiological Atlas for Kuwait.
22.	Sept. 03	J. Environmental Radioactivity	Study of Indoor Radon Concentrations and Its Exhalation Rates from Houses of Different Construction Materials at Maysore.
22.	Aug. 03	Physics Dept. KFUPM	“Weapons of Mass Destruction” Book in Arabic.

23.	June 03	KAU	Safety Guidance and Instruction for Users of Radiation Sources and Machines at King Abdulaziz University. (Final Report)
24	April 03	J. Environmental Radioactivity	Activity Concentrations of Radionuclides in Building Materials in Riyadh. (Paper)
25.	January 03	AJSE, KFUPM	Indoor Radon Concentration Measurements during the Summer Season of Year 2000 and in Some Houses in the Western Parts of Yatta City.
26.	November 02	Umm Al-Qura University	A Book in Arabic Titled Radiation and Radiotherapy
27.	July 02	KAU	Safety Guidance and Instruction for Users of Radiation Sources and Machines at King Abdulaziz University. (Progress Report)
28.	June 02	KAU	Safety Guidance and Instruction for Users of Radiation Sources and Machines at King Abdulaziz University. (Progress Report)
29.	July 02	J. KAU	Determination of Trace Elements in Cow's Milk in Saudi Arabia.
30.	April 02	KACST	Assessment of Radiation Hazards from Diagnostic X-ray Machines in Saudi Arabia. (Research Proposal)
31.	April 02	KACST	Radwaste Management Plan Implementation in Saudi Arabia. (Final Report)
32.	February 02	Umm Al-Qura University	A Monte Carlo Study of a System for Boron Neutron Capture Therapy (Published Paper).
33.	March 02	Dean, College of Engineering, KFUPM	Concentration of ^{90}Sr and ^{137}Cs Radionuclides in Marine Sediments of Al-Khafji and Maneefa Coastal Area in Saudi Arabia. (Paper for 6 th Saudi Engineering Conference)
34	March 02	Dean, College of Engineering, KFUPM	Study of Naturally Occurring Marine Radioactivity at the Al-Khafji Coast of the Arabian Gulf (Paper for 6 th Saudi Engineering Conference).

35.	March 02	Dean, College of Engineering, KFUPM	Evaluation Studies of the Status of Radiation Protection in Saudi Arabia (Paper for 6 th Saudi Engineering Conference).
36.	August 01	Graduate Studies and Research, KSU	Engineering of Nuclear Radiation (a book in Arabic).
37.	July 01	J. KAU	Trace Element Concentration of Commercially Available Drinking Water in Makkah and Jeddah Cities (Paper).
38.	June 01	Scientific Research Council, KAU.	Safety Guidance and Instructions for Users of radiation Sources and Machines at KAU (1 st Progress Report).
39.	May '01	KACST	Radwaste Management Plan Implementation in Saudi Arabia. (4 th Progress Report)
40.	Apr. '01	UMM Al-Qura Univ.	EG54 Monte Carlo Simulation of a 90° Geometry Polarized X-ray Fluorescence System (Published Paper)
41.	Feb. '01	AJSE, KFUPM	Natural Radioactivity in Soil in the State of Bahrain (Paper).
42.	Dec. '00	J. KAU	Safety Guidance and Instruction for Users of Radiation Sources and Machines at King Abdulaziz University. (Research Proposal)
43.	Dec. '00	Scientific Research Council, KAU	Safety Guidance and Instrumentations for Users of Radiation Sources and Machines (Research Proposals).
44.	Oct. '00	J.KSU	Response of Some SSNTD's to Alpha Energy in the Range 1-5 MeV. (Paper)
45.	Aug. '00	J. KAU	Concentrations of Radionuclides in Soil and Exposure Rates of Different Provinces in Saudi Arabia. (Paper)

46.	May '00	KACST	Assessment of Radiation Hazards from X-Ray Machines in Saudi Arabia (Research Proposal).
47.	May '00	J. KSU	Response of Some SSNTD's to Alpha Energy in the Range 1-5 MeV (Paper).
48.	Feb. '00	KACST	Establishment of Diagnostic Dose Reference Levels for Selected X-Ray Procedures in Riyadh (Research Proposal).
49.	Feb. '00	KACST	Radwaste Management Plan Implementation in Saudi Arabia, (Second Progress Report).
50.	Dec. '99	J. KAU	Radiation Processing Polymers (Paper).
51.	Nov. '99	J. UMM Al-Qura Univ.	Study of X-Ray Beams Transmitted Through a Shielding Material using X-Ray Room (Paper).
52.	Oct. '00	J. KAU	Concentrations of Radionuclides In Soil and Exposure Rates of Different Provinces in Saudi Arabia.
53.	June '99	KACST	Radwaste Management Plan Implementation in Saudi Arabia, (First Progress Report).
54.	May '98	KFUPM Graduate School	Analysis of Water Tree in Underground High Voltage Cable using KFUPM Micro-PIXE Facility (Paper).
55.	May '98	J. KAU	Selection of Radiator for Potato Preservation (Paper).
56.	Feb. '98	J. KAU	Calibration of the New Egyptian Airborne Gamma-Ray Spectrometer Survey System (Paper).

57.	Jan. '98	J. UMM Al-Qura Univ.	Measurements of X-Ray of Dual Energies: Physical Absorption Principles and Medical Applications (Paper).
58.	June '97	Graduate Studies, KFUPM	Calibration of Liquid Scintillation Counter for Measuring Low Level Concentration of Radon in Water Sample. (Paper).
59.	May '97	KACST	Experimental and Analytical Model for Radon-222 Contaminated Water. (Research Proposal).
60.	April '97	KACST	Radwaste Management Plan Implementation in Saudi Arabia. (Final Research Report).
61.	April '96	AJSE, KFUPM	NON-invasive Bone Density Measurements.
62.	June '95	KACST Report 2	Site Selection and Design of a Facility for Radioactive Waste.
63.	March '95	KACST	Implementation of Radwaste Management Plan in Saudi Arabia.
64.	Jan.1st '94	KFUPM Project	Dose Measurement Calculations in Medical Radiation Physics.
65.	Mar. '93	KFUPM Internal Report	The Radiation Protection Procedure Manual for the Energy Research Lab.
66.	Mar. '93	KFUPM RI-Internal Reports	The Short Course Material "Basic Principle of Radiation Protection".
67.	91-92	King Abdulaziz University	Radon-222 Radioactivity in Portable Well Water.
68.	91-92	KACST Report 2	Site Selection and Design of a Facility for Radioactive Waste

69.	90-91	King Abdulaziz University Final Project Report	Preparation and Dosimetric Performance of Highly Sensitive CaSO ₄ : By Thermoluminescence Detectors (TLD's)
70.	90-91	Third Saudi Engineering Conference	Computer Code for LET Distribution of Cyclotron-Produced Neutron Beams.
71.	90-91	Mecca University Project	Atomic Photo Effect in Different Energy Range in Different Elements.
72.	90-91	King Abdulaziz University	In-Vivo Neutron Prompt Gamma Analysis and Dose Assessments.
73.	90-91	King Abdulaziz University Project	Radon-222 Radioactivity in Portable Well.
74.	90-91	Al-Amin Magazine Paper	Factors Influencing Chemical War
75.	89-90	1st Saudi Symposium on Energy, Applications and Saving - Paper	The Impact of the Chernobyl Reactor Accident on the Imported Food Stuff to Jeddah, Saudi Arabia.
76.	89-90	1st Saudi Symposium on Energy, Applications and Saving – Paper	Applications of Some Nuclear Techniques in Desalination Corrosion Measurements.
77.	89-90	1st Saudi Symposium on Energy, Applications and Saving - Paper	Optimization of the Radiation Protection Strategy in King Abdulaziz University.
78.	89-90	King Abdulaziz University Project	Radiation Dosimetry Measurement of Low Level Radiation, Natural (Alpha and Neutron) and in Nuclear Facilities (Neutrons and Gamma).
79.	89-90	King Abdulaziz University 1st Progress Report	Preparation and Dosimetric Performance of Highly Sensitive CaSO ₄ : By TLD's.

80.	87-88	Saudi Arabian Standards Organization	Radiation Limits in Food Stuff.
81.	87-88	Saudi Arabian Standards Organization	Transportation of Radioactive Materials.
82.	87-88	AJSE-KFUPM	Variation Of Element Concentration in Hair in Relation to Bilharazia Disease.
83.	86-87	King Abdulaziz University Project	Food Analysis for Radiation in Saudi Arabia.