Clive Baldock

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

148 papers	5,157 citations	45 h-index	69 g-index
161 ext. papers	5,525 ext. citations	3 avg, IF	5.43 L-index

#	Paper	IF	Citations
148	In the future, ultrasound guidance in radiotherapy will become a clinical standard. *Physical and Engineering Sciences in Medicine*, **2021**, 44, 347-350	7	
147	An increase in retractions of research publications is an issue for Medical Physics. *Medical Physics*, **2021**, 48, 927-930	4.4	0
146	Computer simulations can replace in-vivo experiments for implantable medical devices. *Physical and Engineering Sciences in Medicine*, **2021**, 44, 1-5	7	0
145	Radiation protection in radiotherapy is too conservative. *Physical and Engineering Sciences in Medicine*, **2021**, 44, 607-611	7	
144	Artificial intelligence (AI) will enable improved diagnosis and treatment outcomes. *Physical and Engineering Sciences in Medicine*, **2021**, 44, 603-606	7	0
143	Gel dosimetry provides the optimal end-to-end quality assurance dosimetry for MR-linacs. *Medical Physics*, **2020**, 47, 3259-3262	4.4	5
142	Citations are a good way to determine the quality of research. *Physical and Engineering Sciences in Medicine*, **2020**, 43, 1145-1148	7	3
141	In the future all accredited radiotherapy physicists should have a PhD. *Physical and Engineering Sciences in Medicine*, **2020**, 43, 1139-1143	7	1
140	Chondrichthyan research in South America: Endocrinology overview and research trends over 50 years (1967-2016) compared to the rest of the world. *General and Comparative Endocrinology*, **2019**, 273, 118-133	3	3
139	Famous medical physicists often get more credit for discoveries due to their fame than less prominent scientists who may have contributed as much or earlier to these developments. *Medical Physics*, **2017**, 44, 1209-1211	4.4	3
138	Trends in Radiation Dosimetry: preliminary overview of active growth areas, research trends and hot topics from 2011-2015. *Journal of Physics: Conference Series*, **2017**, 777, 012030	0.3	1
137	Review of gel dosimetry: a personal reflection. *Journal of Physics: Conference Series*, **2017**, 777, 012029	0.3	4
136	Citations, Open Access and University Rankings. *Advances in Educational Marketing, Administration, and Leadership Book Series*, **2017**, 129-139	0.1	
135	Investigation of kinetic friction using an iPhone. *Physics Education*, **2016**, 51, 065005	0.8	8
134	Issues involved in the quantitative 3D imaging of proton doses using optical CT and chemical dosimeters. *Physics in Medicine and Biology*, **2015**, 60, 709-26	3.8	13
133	A decision support model and tool to assist financial decision-making in universities. *Journal of Higher Education Policy and Management*, **2015**, 37, 69-82	2.1	3
132	The quenching effect in PRESAGE dosimetry of proton beams: Is an empirical correction feasible?. *Journal of Physics: Conference Series*, **2015**, 573, 012043	0.3	4

131	Point/counterpoint. "Hybrid gold" is the most appropriate open-access modality for journals like Medical Physics. *Medical Physics*, **2015**, 42, 1-4	4.4	3
130	Advances in kilovoltage x-ray beam dosimetry. *Physics in Medicine and Biology*, **2014**, 59, R183-231	3.8	104
129	Nanoscience and nanotechnology research publications: a comparison between Australia and the rest of the world. *Scientometrics*, **2014**, 100, 121-148	3	20
128	Radiation treatment dose optimisation using Poisson tumour control probability parameters. *Journal of Physics: Conference Series*, **2014**, 489, 012047	0.3	
127	Point/Counterpoint. Practicing and aspiring medical physicists can safely disregard university rankings at no peril to them. *Medical Physics*, **2014**, 41, 050601	4.4	
126	An Australian secondary standard dosimetry laboratory participation in IAEA postal dose audits. *Australasian Physical and Engineering Sciences in Medicine*, **2013**, 36, 55-8	1.9	
125	Water equivalence of NIPAM based polymer gel dosimeters with enhanced sensitivity for x-ray CT. *Radiation Physics and Chemistry*, **2013**, 91, 60-69	2.5	9
124	Dosimetry aspects of a non-diffusing genipin□gelatin gel. *Radiation Physics and Chemistry*, **2013**, 83, 19-27	2.5	7
123	Preliminary characterization of PRESAGE□ for 3D dosimetry of 62 MeV proton beam. *Journal of Physics: Conference Series*, **2013**, 444, 012058	0.3	3
122	Photometric calibration of a radiochromic gel dosimeter. *Journal of Physics: Conference Series*, **2013**, 444, 012037	0.3	
121	Monte Carlo water-equivalence study of two PRESAGE□ formulations for proton beam dosimetry. *Journal of Physics: Conference Series*, **2013**, 444, 012090	0.3	0
120	Verification of a non-diffusing gel dosimeter. *Journal of Physics: Conference Series*, **2013**, 444, 012040	0.3	
119	Water equivalence of micelle gels for x-ray beams. *Journal of Physics: Conference Series*, **2013**, 444, 012024	0.3	2
118	A genipin-gelatin gel dosimeter for radiation processing. *Radiation Physics and Chemistry*, **2012**, 81, 1263-1265	2.5	16
117	Refraction-compensated motion tracking of unrestrained small animals in positron emission tomography. *Medical Image Analysis*, **2012**, 16, 1317-28	15.4	3
116	Water and tissue equivalence of a new PRESAGE(□) formulation for 3D proton beam dosimetry: a Monte Carlo study. *Medical Physics*, **2012**, 39, 7071-9	4.4	28
115	Water equivalence evaluation of PRESAGE(□) formulations for megavoltage electron beams: a Monte Carlo study. *Australasian Physical and Engineering Sciences in Medicine*, **2012**, 35, 455-63	1.9	4
114	CT-based quantitative SPECT for the radionuclide □□Tl: experimental validation and a standardized uptake value for brain tumour patients. *Cancer Imaging*, **2012**, 12, 31-40	5.6	13

113	Assessing space utilisation relative to key performance indicators how well, not how much, space is used. *Journal of Higher Education Policy and Management*, **2012**, 34, 503-515	2.1	
112	Tracking and characterizing the head motion of unanaesthetized rats in positron emission tomography. *Journal of the Royal Society Interface*, **2012**, 9, 3094-107	4.1	15
111	Radiological characterization and water equivalency of genipin gel for x-ray and electron beam dosimetry. *Physics in Medicine and Biology*, **2011**, 56, 4685-99	3.8	28
110	Investigation of radiological properties and water equivalency of PRESAGE dosimeters. *Medical Physics*, **2011**, 38, 2265-74	4.4	77
109	Direct dose to water dosimetry for pretreatment IMRT verification using a modified EPID. *Medical Physics*, **2011**, 38, 6257-64	4.4	12
108	Quantifying lung shunting during planning for radio-embolization. *Physics in Medicine and Biology*, **2011**, 56, N145-52	3.8	11
107	Novel SLAM-based markerless motion tracking of conscious unrestrained rodents in PET **2011**,		1
106	The effect of time domain pose filtering on accuracy of small marker based motion correction in awake animal PET **2011**,		6
105	Optimised motion tracking for positron emission tomography studies of brain function in awake rats. *PLoS ONE*, **2011**, 6, e21727	3.7	47
104	In vivo validation of quantitative SPECT in the heart. *Clinical Physiology and Functional Imaging*, **2010**, 30, 214-9	2.4	15
103	Polymer gel dosimetry using x-ray computed tomography: investigation of the effect of reconstruction technique. *Journal of Physics: Conference Series*, **2010**, 250, 012073	0.3	6
102	Refraction-compensated motion tracking of unrestrained animals in PET **2010**,		1
101	The characterisation of a genipin-gelatin gel dosimeter. *Journal of Physics: Conference Series*, **2010**, 250, 012008	0.3	4
100	An investigation of motion tracking for freely moving animals in PET **2010**,		1
99	The water equivalence of solid phantoms for low energy photon beams. *Medical Physics*, **2010**, 37, 4355-63	4.4	78
98	Monte Carlo Simulation Dose Calculation for Intensity Modulated Radiosurgery. *Radiosurgery*, **2010**, 84-94		
97	Water equivalency evaluation of PRESAGE dosimeters for dosimetry of Cs-137 and Ir-192 brachytherapy sources. *Journal of Physics: Conference Series*, **2010**, 250, 012093	0.3	8
96	Study of dosimetric water equivalency of PRESAGE for megavoltage and kilovoltage x-ray beams. *Journal of Physics: Conference Series*, **2010**, 250, 012053	0.3	9

95	An evaluation of Genipin gel as a water equivalent dosimeter for megavoltage electron beams and kilovoltage x-ray beams. *Journal of Physics: Conference Series*, **2010**, 250, 012036	0.3	4
94	The "push-pull" dosimeter: When two pigments are better than one. *Journal of Physics: Conference Series*, **2010**, 250, 012010	0.3	
93	Polymer gel dosimetry. *Physics in Medicine and Biology*, **2010**, 55, R1-63	3.8	643
92	The Bland Altman analysis: Does it have a role in assessing radiation dosimeter performance relative to an established standard?. *Radiation Measurements*, **2010**, 45, 810-815	1.5	8
91	Temperature dependence on the dose response of the Fricke gelatin xylenol orange gel dosimeter. *Radiation Physics and Chemistry*, **2010**, 79, 660-662	2.5	16
90	Understanding and compensating for refraction errors in stereo-optical tracking during small animal PET / SPECT **2009**,		1
89	Point/counterpoint. The h index is the best measure of a scientist's research productivity. *Medical Physics*, **2009**, 36, 1043-5	4.4	44
88	Predicting the clonogenic survival of A549 cells after modulated x-ray irradiation using the linear quadratic model. *Physics in Medicine and Biology*, **2009**, 54, 187-206	3.8	20
87	Modelling optical scattering artefacts for varying pathlength in a gel dosimeter phantom. *Physics in Medicine and Biology*, **2009**, 54, 275-83	3.8	60
86	Direct-detection EPID dosimetry: investigation of a potential clinical configuration for IMRT verification. *Physics in Medicine and Biology*, **2009**, 54, 7151-69	3.8	16
85	Light-scattering-induced artifacts in a complex polymer gel dosimetry phantom. *Applied Optics*, **2009**, 48, 2427-34	0.2	14
84	An evaluation of ionization chambers for the relative dosimetry of kilovoltage x-ray beams. *Medical Physics*, **2009**, 36, 3971-81	4.4	63
83	Historical overview of the development of gel dosimetry: Another personal perspective. *Journal of Physics: Conference Series*, **2009**, 164, 012002	0.3	40
82	EPID dosimetry: effect of different layers of materials on absorbed dose response. *Medical Physics*, **2009**, 36, 5665-74	4.4	19
81	Light scattering artefacts in a funnel phantom using optical CT. *Journal of Physics: Conference Series* , **2009**, 164, 012021	0.3	2
80	Preliminary investigation of PAGAT polymer gel radionuclide dosimetry of Tc-99m. *Journal of Physics: Conference Series*, **2009**, 164, 012050	0.3	9
79	Initial evaluation of a commercial EPID modified to a novel direct-detection configuration for radiotherapy dosimetry. *Medical Physics*, **2008**, 35, 4362-74	4.4	42
78	Quantitative SPECT reconstruction using CT-derived corrections. *Physics in Medicine and Biology*, **2008**, 53, 3099-112	3.8	101

77	The impact of MLC transmitted radiation on EPID dosimetry for dynamic MLC beams. *Medical Physics*, **2008**, 35, 1267-77	4.4	45
76	Benchmarking of a motion sensing system for medical imaging and radiotherapy. *Physics in Medicine and Biology*, **2008**, 53, 5845-57	3.8	11
75	The h-index, a publication citation measurement. *Radiographer*, **2008**, 55, 7-8		5
74	Evaluation of the water equivalence of solid phantoms using gamma ray transmission measurements. *Radiation Measurements*, **2008**, 43, 1258-1264	1.5	58
73	Sensitivity and stability of the Fricke□gelatin□ylenol orange gel dosimeter. *Radiation Physics and Chemistry*, **2008**, 77, 690-696	2.5	63
72	Radiological properties of the PRESAGE and PAGAT polymer dosimeters. *Applied Radiation and Isotopes*, **2008**, 66, 1970-4	1.7	91
71	Polymer gel dosimetry on a multislice computed tomography scanner: effect of changing parameters on CTDI. *Physica Medica*, **2008**, 24, 149-58	2.7	17
70	Investigation of the relationship between linear attenuation coefficients and CT Hounsfield units using radionuclides for SPECT. *Applied Radiation and Isotopes*, **2008**, 66, 1206-12	1.7	59
69	Absolute Activity Determination of ^{198} Au Solid Source Using $4pibeta$ □gamma$ Coincidence Counting Corrected by Monte-Carlo Calculation. *IEEE Transactions on Nuclear Science*, **2007**, 54, 677-683	1.7	4
68	Intercomparison of ionisation chamber measurements from (125)I seeds. *Applied Radiation and Isotopes*, **2007**, 65, 517-8	1.7	
67	Initial investigation of a novel light-scattering gel phantom for evaluation of optical CT scanners for radiotherapy gel dosimetry. *Physics in Medicine and Biology*, **2007**, 52, 2893-903	3.8	60
66	The energy response of a T.P.A. Mk-II ionization chamber using GEANT4 Monte Carlo simulation. *Physics in Medicine and Biology*, **2007**, 52, 3837-46	3.8	5
65	Experimental investigation of the response of an amorphous silicon EPID to intensity modulated radiotherapy beams. *Medical Physics*, **2007**, 34, 4389-98	4.4	49
64	An investigation of dose changes for therapeutic kilovoltage X-ray beams with underlying lead shielding. *Medical Physics*, **2007**, 34, 3045-53	4.4	14
63	Novel phantom for evaluation of optical computer tomography scanners used for evaluation of radiotherapy gel dosimeters **2007**, 1887-1889		
62	SU-EE-A2-02: Evaluation of Radiation Dosimeters for Kilovoltage X-Ray Beam Dosimetry. *Medical Physics*, **2007**, 34, 2336-2337	4.4	
61	SU-FF-T-52: A Test for Water Equivalence of Solid Phantoms in the Kilovoltage Photon Energy Range. *Medical Physics*, **2007**, 34, 2412-2412	4.4	
60	Optical Evaluation of normoxic PAGAT polymer gel dosimeters used to measure SWDP on diagnostic CT scanners **2007**, 1606-1608		1

59	The influence of rejection of a fraction of the single photoelectron peak in liquid scintillation counting. *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*, **2006**, 558, 490-496	1.2	7
58	A preliminary investigation of cell growth after irradiation using a modulated x-ray intensity pattern. *Physics in Medicine and Biology*, **2006**, 51, 3639-51	3.8	22
57	An experimental investigation into the radiation field offset of a dynamic multileaf collimator. *Physics in Medicine and Biology*, **2006**, 51, 5517-38	3.8	43
56	Computer tomography dose index measurements on a multislice CT scanner using polymer gels. *Journal of Physics: Conference Series*, **2006**, 56, 276-279	0.3	
55	Historical overview of the development of gel dosimetry: a personal perspective. *Journal of Physics: Conference Series*, **2006**, 56, 14-22	0.3	48
54	Head and neck field matching verification using three dimensional PAGAT polymer gel dosimetry. *Journal of Physics: Conference Series*, **2006**, 56, 286-288	0.3	1
53	Variation of concentration of tetrakis and hydroquinone with post-irradiation times in PAGAT polymer gel dosimeter. *Journal of Physics: Conference Series*, **2006**, 56, 142-144	0.3	2
52	Initial investigation of a novel phantom for simulating optical scattering of dosimetric gels. *Journal of Physics: Conference Series*, **2006**, 56, 168-171	0.3	
51	A preliminary study of the measurement of slice-width dose profiles (SWDP) on diagnostic x-ray CT scanners using PAGAT polymer gel dosimeters with optical CT read-out. *Journal of Physics: Conference Series*, **2006**, 56, 280-282	0.3	5
50	High-resolution gel dosimetry of a HDR brachytherapy source using normoxic polymer gel dosimeters: Preliminary study. *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*, **2006**, 565, 801-811	1.2	54
49	Calibration of the Capintec CRC-712M dose calibrator for (18)F. *Applied Radiation and Isotopes*, **2006**, 64, 485-9	1.7	10
48	Optimization of the imaging protocol of an X-ray CT scanner for evaluation of normoxic polymer gel dosimeters. *Journal of Medical Physics*, **2006**, 31, 72-7	0.7	16
47	Investigation of the PAGAT polymer gel dosimeter using magnetic resonance imaging. *Physics in Medicine and Biology*, **2005**, 50, 3875-88	3.8	163
46	A study of a normoxic polymer gel dosimeter comprising methacrylic acid, gelatin and tetrakis (hydroxymethyl) phosphonium chloride (MAGAT). *Applied Radiation and Isotopes*, **2005**, 63, 443-56	1.7	75
45	Investigation of the MAGAS normoxic polymer gel dosimeter with Pyrex glass walls for clinical radiotherapy dosimetry. *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*, **2005**, 555, 396-402	1.2	31
44	Development of activity standard for 90 Y microspheres. *Applied Radiation and Isotopes*, **2005**, 63, 193-9	1.7	17
43	A preliminary study of the novel application of normoxic polymer gel dosimeters for the measurement of CTDI on diagnostic x-ray CT scanners. *Medical Physics*, **2005**, 32, 1589-97	4.4	50
42	The dose response of normoxic polymer gel dosimeters measured using X-ray CT. *British Journal of Radiology*, **2005**, 78, 623-30	3.4	58

41	Radiological properties of normoxic polymer gel dosimeters. *Medical Physics*, **2005**, 32, 1047-53	4.4	94
40	A dosimetric evaluation of water equivalent phantoms for kilovoltage x-ray beams. *Physics in Medicine and Biology*, **2005**, 50, N331-44	3.8	66
39	SU-FF-T-181: An Investigation of Surface Dose Changes for Therapeutic Kilovoltage X-Ray Beams with Underlying Lead Shielding. *Medical Physics*, **2005**, 32, 1991-1991	4.4	
38	Historical overview of gel dosimetry. *Journal of Physics: Conference Series*, **2004**, 3, 1-3	0.3	6
37	Dose resolution in gel dosimetry: effect of uncertainty in the calibration function. *Physics in Medicine and Biology*, **2004**, 49, N139-46	3.8	27
36	Development and optimization of a 2-hydroxyethylacrylate MRI polymer gel dosimeter. *Physics in Medicine and Biology*, **2004**, 49, 227-41	3.8	73
35	Experimental study of attenuation properties of normoxic polymer gel dosimeters. *Physics in Medicine and Biology*, **2004**, 49, N353-61	3.8	59
34	X-ray computer tomography, ultrasound and vibrational spectroscopic evaluation techniques of polymer gel dosimeters. *Journal of Physics: Conference Series*, **2004**, 3, 136-141	0.3	7
33	Third International Conference on Radiotherapy Gel Dosimetry. *Journal of Physics: Conference Series*, **2004**, 3,	0.3	6
32	Measurement of ultrasonic attenuation coefficient in polymer gel dosimeters. *Physics in Medicine and Biology*, **2003**, 48, N269-75	3.8	50
31	Comment on 'A systematic review of the precision and accuracy of dose measurements in photon radiotherapy using polymer and fricke MRI gel dosimetry'. *Physics in Medicine and Biology*, **2003**, 48, L15-8	3.8	5
30	Ultrasonic absorption in polymer gel dosimeters. *Ultrasonics*, **2003**, 41, 551-9	3.5	56
29	Effect of saccharide additives on response of ferrous-agarose-xylenol orange radiotherapy gel dosimeters. *Medical Physics*, **2003**, 30, 2282-91	4.4	29
28	The effect of water molecular self-diffusion on quantitative high-resolution MRI polymer gel dosimetry. *Physics in Medicine and Biology*, **2003**, 48, 3043-58	3.8	13
27	Ultrasound tomography imaging of radiation dose distributions in polymer gel dosimeters: preliminary study. *Medical Physics*, **2003**, 30, 2140-8	4.4	62
26	Radiation dose distribution in polymer gels by Raman spectroscopy. *Applied Spectroscopy*, **2003**, 57, 51-7	3.1	62
25	Investigation of the NMR relaxation rate dose-response of a ceric sulphate dosimeter. *Applied Radiation and Isotopes*, **2002**, 56, 895-9	1.7	4
24	Ultrasound evaluation of polymer gel dosimeters. *Physics in Medicine and Biology*, **2002**, 47, 1449-58	3.8	90

23	Investigation of ultrasonic properties of PAG and MAGIC polymer gel dosimeters. *Physics in Medicine and Biology*, **2002**, 47, 4397-409	3.8	70
22	Investigation and analysis of ferrous sulfate polyvinyl alcohol (PVA) gel dosimeter. *Physics in Medicine and Biology*, **2002**, 47, 4233-46	3.8	40
21	Magnetization transfer imaging for polymer gel dosimetry. *Physics in Medicine and Biology*, **2002**, 47, 1881-90	3.8	52
20	Dose-response stability and integrity of the dose distribution of various polymer gel dosimeters. *Physics in Medicine and Biology*, **2002**, 47, 2459-70	3.8	122
19	Attenuation of diagnostic energy photons by polymer gel dosimeters. *Physics in Medicine and Biology*, **2002**, 47, 4247-58	3.8	60
18	A basic study of some normoxic polymer gel dosimeters. *Physics in Medicine and Biology*, **2002**, 47, 3441-63	3.8	196
17	Optimization of multiple spin-echo sequences for 3D polymer gel dosimetry. *Physics in Medicine and Biology*, **2002**, 47, 3117-41	3.8	106
16	Simple methods for the correction of T2 maps of phantoms. *Magnetic Resonance in Medicine*, **2001**, 46, 1123-9	4.4	14
15	13C-NMR, 1H-NMR, and FT-Raman study of radiation-induced modifications in radiation dosimetry polymer gels. *Journal of Applied Polymer Science*, **2001**, 79, 1572-1581	2.9	74
14	An experimental study of the dose response of polymer gel dosimeters imaged with x-ray computed tomography. *Physics in Medicine and Biology*, **2001**, 46, 2939-51	3.8	112
13	Dose resolution in radiotherapy polymer gel dosimetry: effect of echo spacing in MRI pulse sequence. *Physics in Medicine and Biology*, **2001**, 46, 449-60	3.8	153
12	Modelling of post-irradiation events in polymer gel dosimeters. *Physics in Medicine and Biology*, **2001**, 46, 2827-39	3.8	67
11	Dose resolution optimization of polymer gel dosimeters using different monomers. *Physics in Medicine and Biology*, **2001**, 46, 2665-80	3.8	81
10	The relationship between radiation-induced chemical processes and transverse relaxation times in polymer gel dosimeters. *Physics in Medicine and Biology*, **2001**, 46, 1061-74	3.8	79
9	Effects of glass and backscatter on measurement of absorbed dose in polyacrylamide gel (PAG) dosimeters. *Physics in Medicine and Biology*, **2000**, 45, N133-8	3.8	19
8	Uncertainty analysis in polymer gel dosimetry. *Physics in Medicine and Biology*, **1999**, 44, N243-6	3.8	53
7	Fourier transform Raman spectroscopy of polyacrylamide gels (PAGs) for radiation dosimetry. *Physics in Medicine and Biology*, **1998**, 43, 3617-27	3.8	108
6	Experimental procedure for the manufacture and calibration of polyacrylamide gel (PAG) for magnetic resonance imaging (MRI) radiation dosimetry. *Physics in Medicine and Biology*, **1998**, 43, 695-702	3.8	193

5	Measuring facial swelling using three-dimensional imaging. *Medical Informatics = Medecine Et Informatique*, **1997**, 22, 155-64		3
4	A method for determining the diffusion coefficient in Fe(II/III) radiation dosimetry gels using finite elements. *Physics in Medicine and Biology*, **1996**, 41, 1745-53	3.8	64
3	Comments on the measurement of activity in vials and syringes using a radionuclide assay calibrator. *Physics in Medicine and Biology*, **1993**, 38, 1985-1986	3.8	
2	Analysis of sample volume dependence of 125I in a radionuclide calibrator. *Nuclear Medicine Communications*, **1991**, 12, 445-50	1.6	4
1	A survey of radioactive waste disposal arrangements in UK hospitals and medical research institutions. *Journal of Radiological Protection*, **1991**, 11, 259-265	1.2	2