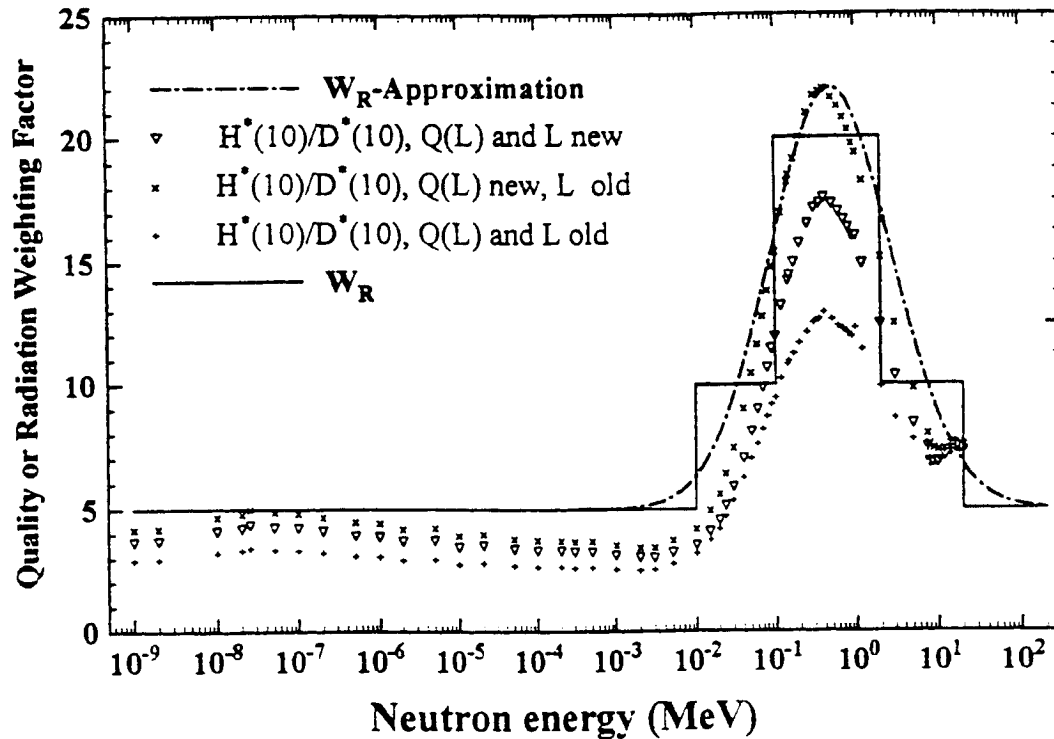


ERRATUM FOR ICRP PUBLICATION 74

There are some misprints in *Publication 74 (Annals of the ICRP, 26, 3/4)*:

Page	Paragraph	Line	Now reads	Should read
x	—	5	annual dose	mean dose
		8	annual dose	mean dose
10	40	5	m_T the mass	m_T is the mass
11	44	11	symbol $D(L)$ has	symbol $D(L)dL$ has
11	44	12	ICRU uses D_L	ICRU uses D_LdL
13	55	2	(see section 2.4.3)	(see Glossary)
14	Fig. 3	Y-axis	Quality of radiation	Quality or radiation
	Figure body		$\nabla H^*(10)/D^*(10), Q(L)$ and L old	$\nabla H^*(10)/D^*(10), Q(L)$ and L new
			— w_R -approximation	— w_R

[Fig. 3 with these corrections is shown below]



15	61	1-4	The equivalent dose, H_T , ... summed to determine the total equivalent dose, i.e. the ICRU-equivalent	To determine the total equivalent dose, H_T , ... summed, i.e. the ICRU tissue-equivalent
18	81	5	mm^{-3}	mm^3
25	109	5	not parallel	not perpendicular
33	145	3	and his colleagues	and her colleagues
37	162	4	Knight and Roussin, 1983	Roussin <i>et al.</i> 1983
	163	2	see Table 5	see Table 4
	165	6	pronounced than for deeper	pronounced for deeper
42	178	9	oesophagus, Fig. A.11; and	and
43	182	6	parallel proton beams	parallel photon beams
44	Fig. 10	Caption	orthogonal to the transverse	orthogonal to the transverse
			is about 4 cm	is about 4 mm
51	202	4		

52	211	4	[eqn. (2.12)]	[eqn. (2.13)]
59	Fig. 21	Caption	neutron energy (broken line).	neutron energy.
71	Fig. 33	Caption	is calculated in	calculated in
	249	3	see Fig. 33	see Fig. 32
	251	8	$H_p(d, \alpha)$	$H_p(d)$
75	Fig. 34	Y-axis	$H_E/\Phi, H_E/\Phi, H'/\Phi$	$H_E/\Phi, E/\Phi, H'/\Phi$
75	268	4-5	Petoussi <i>et al.</i> , 1994	Petoussi <i>et al.</i> , 1993
84	287	3	Fig. 47	Fig. 7
85	Footnote 2		in Tables 2 and 3	in Tables 1 and 3
87	Footnote 4		in Tables 1 and 2	in Tables 1 and 3
91	307	3	(ICRP, 1987, 1988;)	(ICRP, 1987; ICRU, 1988)
92	308	2	Section 2.4.8	Section 2.6.4
93	268	4	Section 2.6.8	Section 2.6.4
	Fig. 52	Caption	The inverse ratios	The ratios
98	325	3-4	a factor of approximately 3	approximately 1/3
	326	2	equivalent and the ratio $E/H^*(10)$.	equivalent, $H^*(10)$
109	346	1	personal dose	personal dose equivalent
		4	Section 4.4	Section 4.5
	347	4	Figure 72 shows	Figure 34 shows
117		7	Petoussi-Henss	Petoussi
		10	Petoussi	Petoussi-Henss
187	ROT	2.0×10^9	7.8	17.8