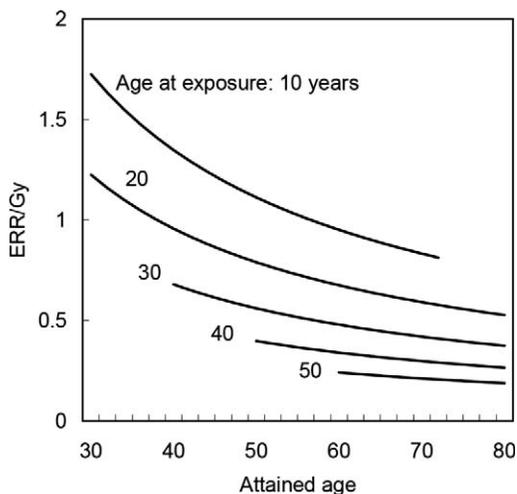


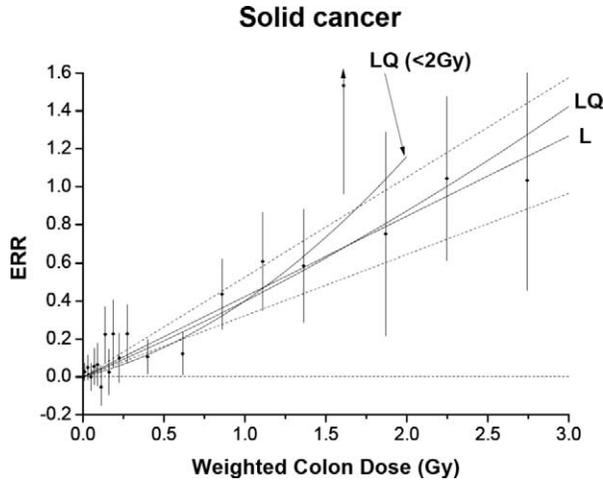
## ERRATA

Volume 177, number 3 (2012) in the article “Studies of the Mortality of Atomic Bomb Survivors, Report 14, 1950–2003: An Overview of Cancer and Noncancer Diseases” by Kotaro Ozasa, Yukiko Shimizu, Akihiko Suyama, Fumiyoshi Kasagi, Midori Soda, Eric J. Grant, Ritsu Sakata, Hiromi Sugiyama, Kazunori Kodama. The authors have identified several errors in their report:

1. Page 233, Fig. 1: The ERR for esophagus “051” should be “0.51”
2. Page 233, Fig. 1: The number of breast cancer cases “324” should be “330”
3. Page 234, Table 3: Should have a footnote: “*b* 95% confidence interval”
4. Page 234, Table 3: The footnote labeled “*b*” should be “*c*”
5. Page 235, Fig. 2: The risks for exposure at ages 30 and 40 years should begin at ages 40 and 50 years, respectively, as shown below



6. Page 237, Fig. 4: Data point with ERR = 0 shown at 0.5 Gy should be at 0.05 Gy. The correct figure is given below. However, the statistical analyses of these data were correct.



7. Page 239, Fig. 6: Legend, lines 3 and 4: “ $\lambda_0$ ” should be “ $\lambda_0$ ” in both models
8. Page 240, left column, lines 30–32: “Cancers of the esophagus, stomach, colon, lung, breast, ovary and bladder and transitional cell carcinoma of kidney, pelvis and ureter are...” should be “Cancers of the esophagus, stomach, colon, lung, breast, ovary, bladder, pelvis, and ureter are...”
9. Page 240, right column, line 2: “based on 313 cases” should be “based on 318 observed cases”
10. Page 241, The DOE grant “DE-HS00000031” should be “DE-HS0000031”
11. Page 241, Ref. 3: should be “Young RW, Kerr GD, eds. Reassessment of the atomic bomb radiation dosimetry for Hiroshima and Nagasaki—Dosimetry system 2002. Hiroshima, Japan: Radiation Effects Research Foundation; 2005”
12. Correction to the Appendix as follows: (**bold letters** are corrections, blank cells are not changed): “251” of ICD-7 for neoplasm should not be italicized.

	ICD-7	ICD-8	ICD-9	ICD-10
Neoplasm	140–205, 210–239, <b>251</b>			C00–C97 (except <b>C94.5</b> ), <b>D00–D48, Q85.0</b>
Bladder	181.0			
Kidney parenchyma		189.0	189.0	
Renal pelvis, other urinary tract	180, <b>181 (7, 8)</b>	189 (1, 2, <b>9)</b>	189 (1, 2, <b>3, 4, 8, 9)</b>	C65, C66, <b>C68</b>
Digestive disease		520-577	520-577	
<b>Genitourinary disease</b>	<b>590–609 (both sexes)</b> <b>610–617 (males)</b> <b>620–637 (females)</b>	<b>580–599 (both sexes)</b> <b>600–607 (males)</b> <b>610–629 (females)</b>	<b>580–599 (both sexes)</b> <b>600–608 (males)</b> <b>610–629 (females)</b>	<b>N00–N39 (both sexes)</b> <b>N40–N51 (males)</b> <b>N60–N98 (females)</b>