Publisher's Note: First measurement of the partial widths of ^{209}Bi decay to the ground and to the first excited states
[Phys. Rev. Lett. 108, 062501 (2012)]

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(Received 22 March 2012; published 30 March 2012)

DOI: [10.1103/PhysRevLett.108.139903](https://doi.org/10.1103/PhysRevLett.108.139903)

PACS numbers: 23.60.+e, 29.40.Mc, 29.40.Vj, 99.10.Fg

This paper was published online on 9 February 2012 with an omission of an author byline footnote and an error in Fig. 4. L. Gironi's byline footnote, "luca.gironi@mib.infn.it", has been added, and the figure has been replaced online as of 22 March 2012. The figure is incorrect in the printed version of the journal; therefore, for the benefit of the print readership, the figure is duplicated below.

FIG. 4 (color online). Zoom of the light versus heat scatter plot in correspondence to ^{209}Bi events. The projections of the two spots corresponding to processes I and II along the heat axis (top panel) and the light axis (lateral panel) are shown. The horizontal axis reported on the top of the plot is obtained with a linear calibration based on the ^{209}Bi 3137 keV pure α line. The circle indicates the position that should correspond to the α + recoil emitted in process II (2933 keV). Colors follow the convention used for Fig. 2.