



A Preliminary Assessment of the Consequences for Inhabitants of the UK of the Chernobyl Accident: K. F. Baverstock

David Scott

To cite this article: David Scott (1986) A Preliminary Assessment of the Consequences for Inhabitants of the UK of the Chernobyl Accident: K. F. Baverstock, International Journal of Radiation Biology and Related Studies in Physics, Chemistry and Medicine, 50:1, i-i, DOI: [10.1080/09553008614550371](https://doi.org/10.1080/09553008614550371)

To link to this article: <https://doi.org/10.1080/09553008614550371>



Published online: 03 Jul 2009.



Submit your article to this journal [↗](#)



Article views: 121



View related articles [↗](#)

Editor's note

A preliminary assessment of the consequences for inhabitants of the UK of the Chernobyl accident: K. F. Baverstock

This paper by Baverstock is bound into the front of this issue of the *International Journal of Radiation Biology* without normal pagination in order to expedite publication. We felt that early publication of this paper was essential in view of the great importance of the Chernobyl affair to radiation scientists. We hope to publish other contributions on this topic in later issues. Letters to the Editor, relating to Chernobyl, will be particularly welcome.

David Scott
Editor

6 June 1986