

Concurrent capecitabine and whole-brain radiotherapy for treatment of brain metastases in breast cancer patients

Cyrus Chargari · Youlia M. Kirova · Véronique Diéras · Pablo Castro Pena ·
Francois Campana · Paul H. Cottu · JeanYves Pierga · Alain Fourquet ·
Institut Curie Breast Cancer Study Group

Published online: 21 March 2009
© Springer Science+Business Media, LLC. 2009

Erratum to: J Neurooncol
DOI 10.1007/s11060-008-9791-2

The fourth author's name was misrepresented in the original publication. The correct name is shown in this erratum.

The online version of the original article can be found under
doi:[10.1007/s11060-008-9791-2](https://doi.org/10.1007/s11060-008-9791-2).

C. Chargari · Y. M. Kirova (✉) · V. Diéras · P. Castro Pena ·
F. Campana · P. H. Cottu · J. Pierga · A. Fourquet
Department of Radiation Oncology, Department of Medical
Oncology, Institut Curie, 26, Rue d'Ulm, 75005 Paris, France
e-mail: youlia.kirova@curie.net

Institut Curie Breast Cancer Study Group
Institut Curie, Paris, France