



ELSEVIER

Contents lists available at ScienceDirect

Preventive Medicine

journal homepage: www.elsevier.com/locate/ypmed



Corrigendum

Corrigendum to “Estimates of the current and future burden of cancer attributable to low fruit and vegetable consumption in Canada” [Prev. Med. 122 (2019) 20–30]



Abbey E. Poirier^a, Yibing Ruan^a, Lauren A. Hebert^a, Xin Greversa^a, Stephen D. Walter^b, Paul J. Villeneuve^c, Darren R. Brenner^{a,d}, Christine M. Friedenreich^{a,d,*}, on behalf of the ComPARE Study Team

^a Department of Cancer Epidemiology and Prevention Research, CancerControl Alberta, Alberta Health Services, Calgary, Alberta, Canada

^b Department of Health Research Methods, Evidence, and Impact, McMaster University, Hamilton, Ontario, Canada

^c Department of Health Sciences, Carleton University, Ottawa, Ontario, Canada

^d Departments of Oncology and Community Health Sciences, Cumming School of Medicine, University of Calgary, Calgary, Alberta, Canada

The authors regret that in Tables 5a and 5b, the column heading ‘All’ should be changed to ‘All Associated.’ In Table 1 (page 21) on the last row (Head and neck cancer), the intake level should be 135 g/day (it is currently 80 g/day), and the RR should be 0.89 (0.82–0.97) for

both men and women. The footnote (j) should read “Estimates from Nagle and colleagues (Nagle et al., 2015)”.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.ypmed.2019.03.013>

* Corresponding author at: Department of Cancer Epidemiology and Prevention Research, CancerControl Alberta, Alberta Health Services, Holy Cross Centre –Room 514C, Box ACB, 2210-2nd St. SW, Calgary AB T2S 3C3, Canada.

E-mail address: Christine.Friedenreich@albertahealthservices.ca (C.M. Friedenreich).

<https://doi.org/10.1016/j.ypmed.2019.05.013>

Available online 25 May 2019

0091-7435/ © 2019 Elsevier Inc. All rights reserved.