



Armstrong, M. E. G., Kirichek, O., Cairns, B. J., Green, J., Reeves, G. K., Beral, V., & Million Women Study Collaborators (2016). Relationship of Height to Site-Specific Fracture Risk in Postmenopausal Women. *Journal of Bone and Mineral Research*, 31(4), 725-731. DOI: 10.1002/jbmr.2742

Publisher's PDF, also known as Version of record

License (if available):  
CC BY

Link to published version (if available):  
[10.1002/jbmr.2742](https://doi.org/10.1002/jbmr.2742)

[Link to publication record in Explore Bristol Research](#)  
PDF-document

This is the final published version of the article (version of record). It first appeared online via Wiley at <http://onlinelibrary.wiley.com/doi/10.1002/jbmr.2742/abstract>. Please refer to any applicable terms of use of the publisher.

## University of Bristol - Explore Bristol Research

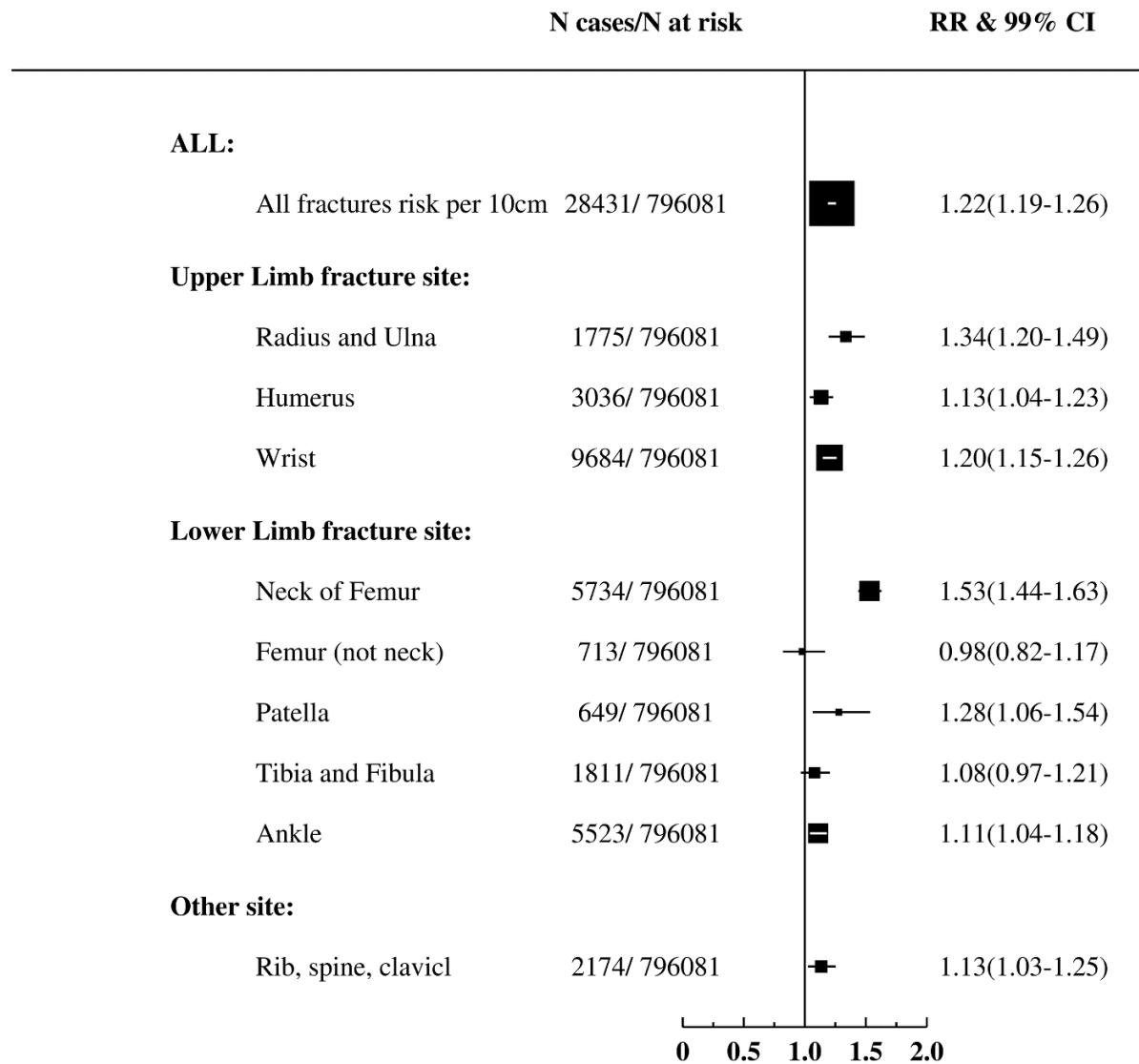
### General rights

This document is made available in accordance with publisher policies. Please cite only the published version using the reference above. Full terms of use are available:  
<http://www.bristol.ac.uk/pure/about/ebr-terms.html>

**SUPPLEMENTARY INFORMATION**

**Supplemental Figure 1: Minimally adjusted relative risks and 99% CIs per 10cm increase in measured height for incident hospital admission for fracture at various sites and total fractures in post-menopausal women<sup>a b</sup>**

**Fracture risk  
Trend per 10cm increase in HEIGHT  
(Minimally adjusted model, restricted to menopausal women)**

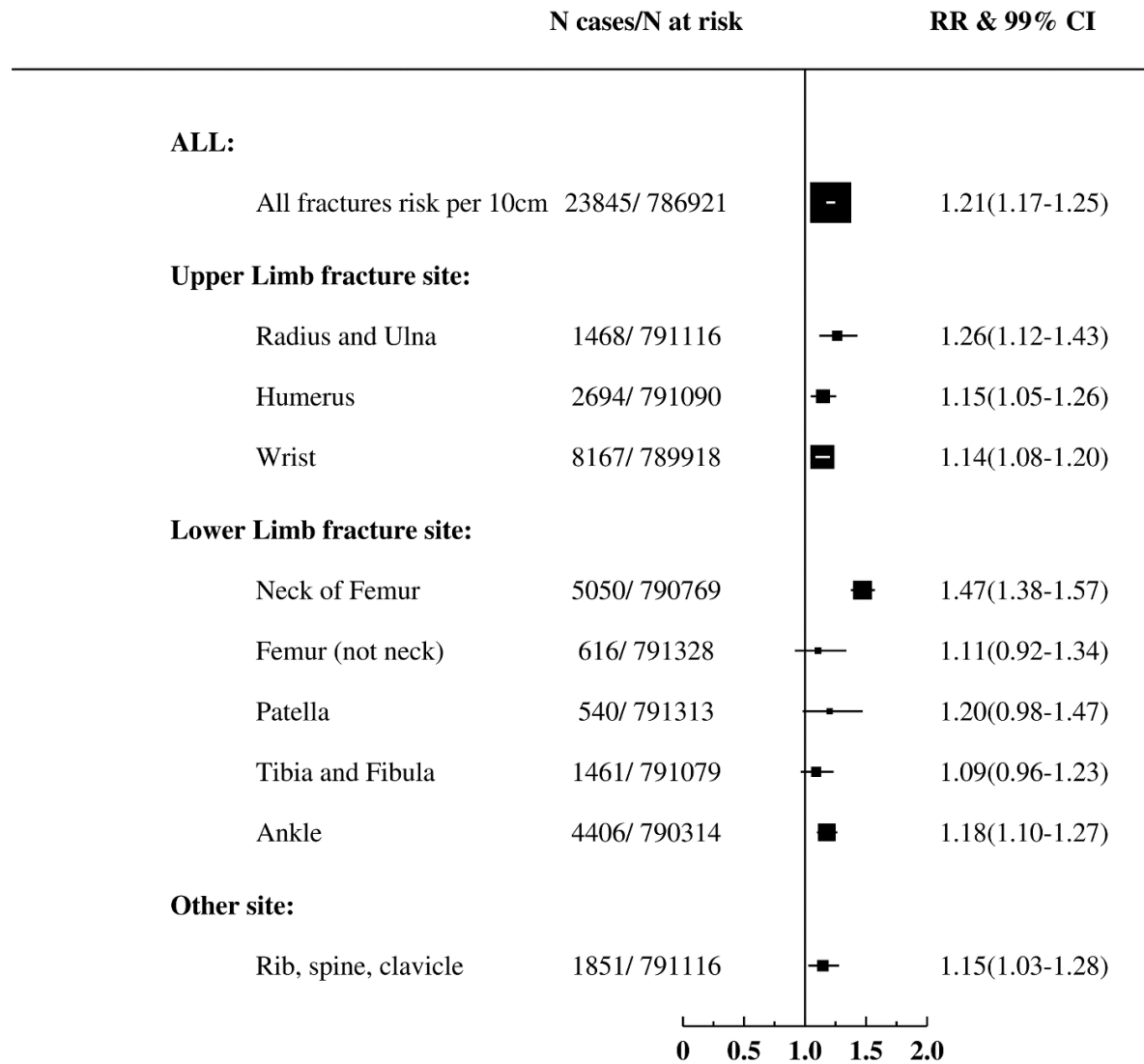


<sup>a</sup> Minimally adjusted for age and stratified by study region

<sup>b</sup> Mean values of measured height within self-reported categories used for trend calculation

**Supplemental Figure 2: Relative risks and 99% CIs per 10cm increase in measured height for incident fractures at various sites, excluding the first two years of follow-up<sup>a,b</sup>**

**Fracture risk  
Trend per 10cm increase in HEIGHT  
(excluding the first 2y of follow-up)**

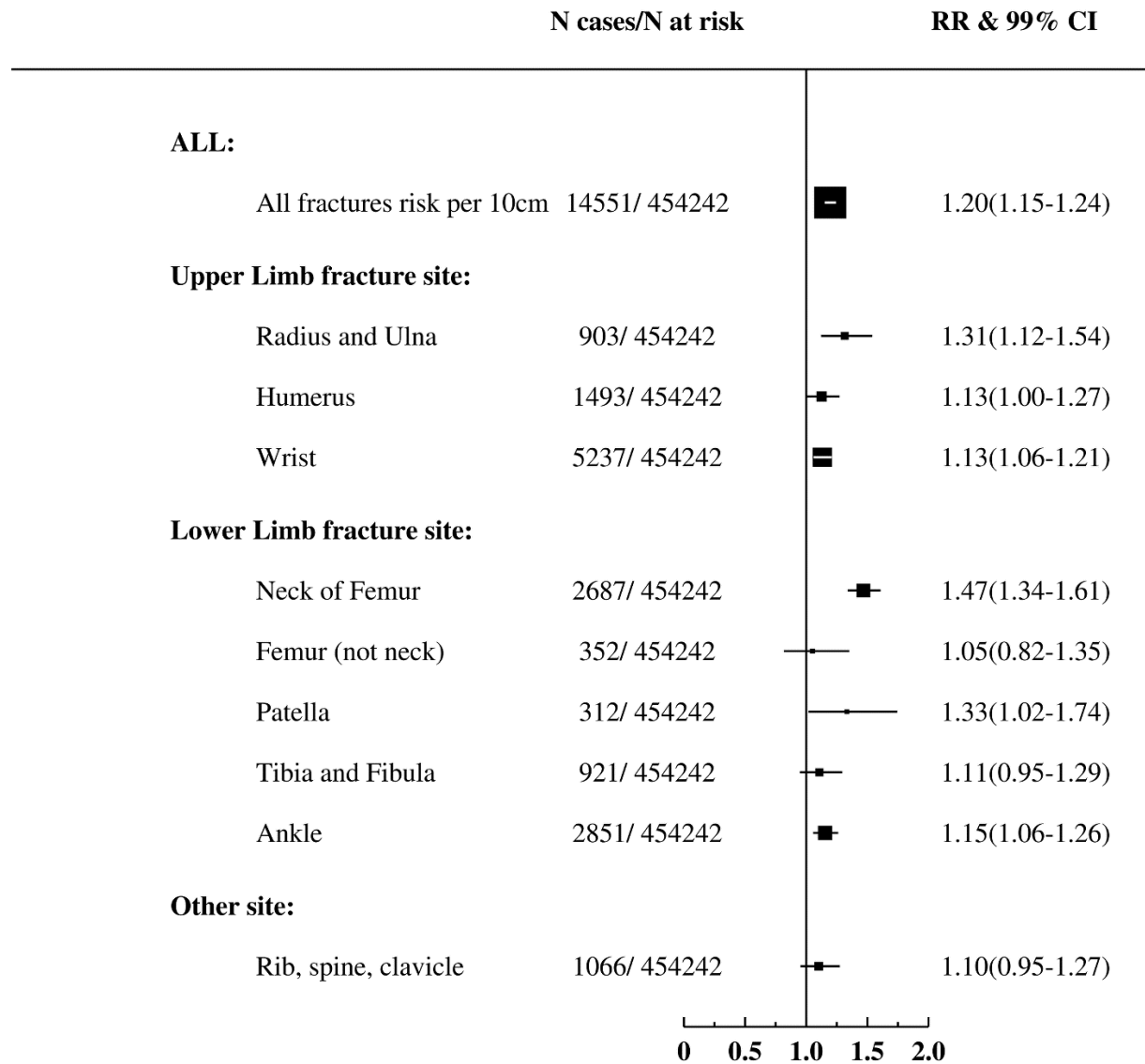


<sup>a</sup> Adjusted for age, socio-economic status, BMI, strenuous activity, smoking, alcohol consumption, use of HRT, diabetes diagnosis, history of prior fracture and history of osteoporosis, and stratified by study region

<sup>b</sup> Mean values of measured height within self-reported categories used for trend calculation

**Supplemental Figure 3: Relative risks and 99% CIs per 10cm increase in measured height for incident fractures at various sites, restricted to women without missing data<sup>a b</sup>**

**Fracture risk  
Trend per 10cm increase in HEIGHT  
(excluding women with missing values of adjustment variables)**



<sup>a</sup> Adjusted for age, socio-economic status, BMI, strenuous activity, smoking, alcohol consumption, use of HRT, diabetes diagnosis, history of prior fracture and history of osteoporosis, and stratified by study region

<sup>b</sup> Mean values of measured height within self-reported categories used for trend calculation