

## ERRATUM

### Interactive and individual effects of dietary non-digestible carbohydrates and oils on DNA damage, SCFA and bacteria in the large bowel of rats – ERRATUM

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doi:10.1017/S0007114508056031, Published by Cambridge University Press.

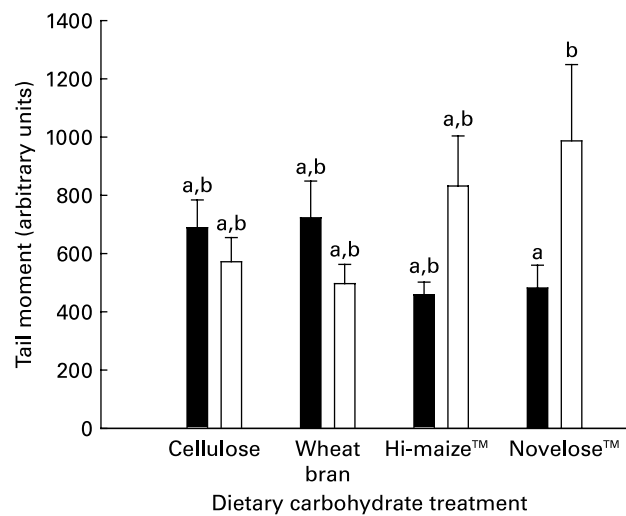


Fig. 1. Effects of diets varying in the sources of non-digestible carbohydrates and oils (■, Sunola™ oil; □, fish oil) on colonic DNA damage in rats. The comet assay was used to determine the number of single-strand DNA breaks in the colonocytes extracted from the colon and the resulting comet tail moments (comet tail length × per cent DNA in the tail) are presented. Values are presented as the mean with its standard error ( $n$  8). <sup>a,b</sup>Mean values with unlike superscript letters were significantly different ( $P < 0.05$ ).

In error, the key to Fig. 1 was printed incorrectly. The corrected figure is reprinted here<sup>(1)</sup>.

#### Reference

1. Conlon MA & Bird AR (2009) Interactive and individual effects of dietary non-digestible carbohydrates and oils on DNA damage, SCFA and bacteria in the large bowel of rats. *Br J Nutr* **101**, 1171–1177, published by Cambridge University Press, doi:10.1017/S0007114508056031.