

## Erratum to: Evaluating optical measurements of leaf area index against litter collection in a mixed broadleaved-Korean pine forest in China

Zhili Liu · Guangze Jin · Jing M. Chen ·  
Yujiao Qi

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**Erratum to: Trees**  
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The RMSE values in Figs. 3–8 were erroneously published. The corrected figures are given below:

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The online version of the original article can be found under  
doi:[10.1007/s00468-014-1058-2](https://doi.org/10.1007/s00468-014-1058-2).

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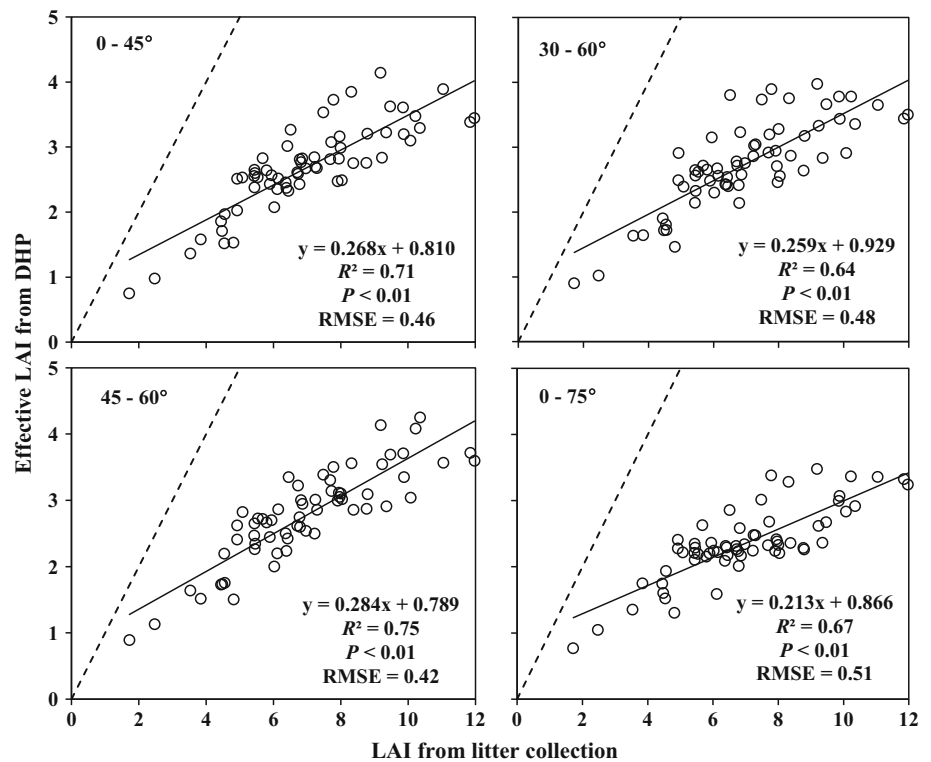
Z. Liu · G. Jin (✉)  
Center for Ecological Research, Northeast Forestry University,  
Harbin 150040, China  
e-mail: taxus@126.com

Z. Liu  
e-mail: liuzl2093@126.com

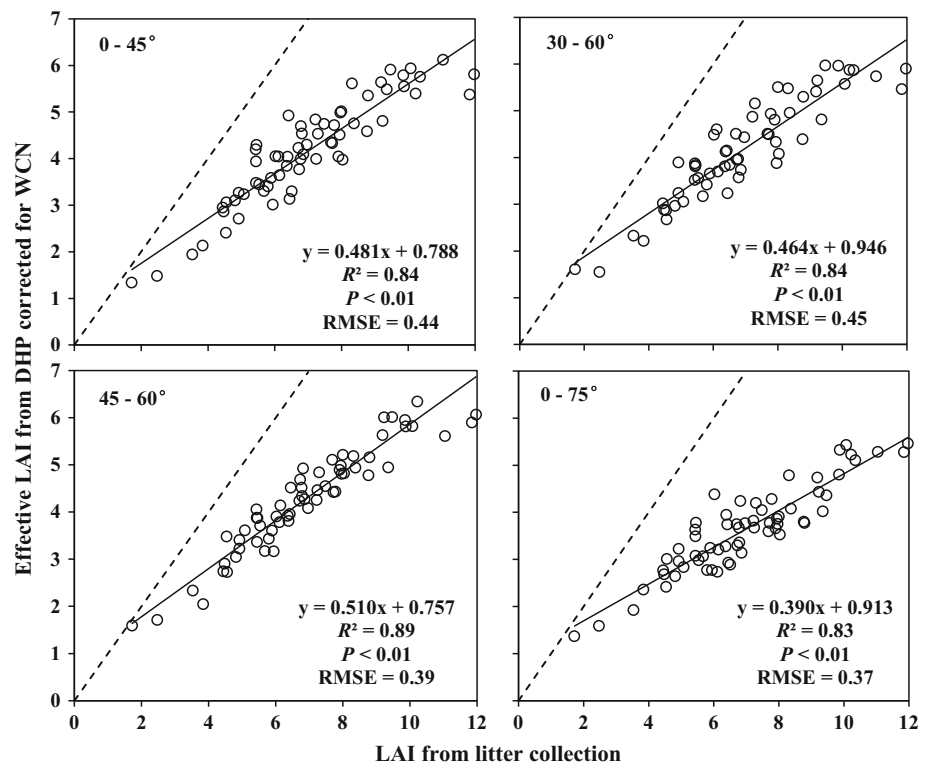
J. M. Chen  
Department of Geography, University of Toronto, Toronto,  
ON M5S 3G3, Canada  
e-mail: chenj@geog.utoronto.ca

Y. Qi  
School of Forestry, Northeast Forestry University,  
Harbin 150040, China  
e-mail: 297148363@qq.com

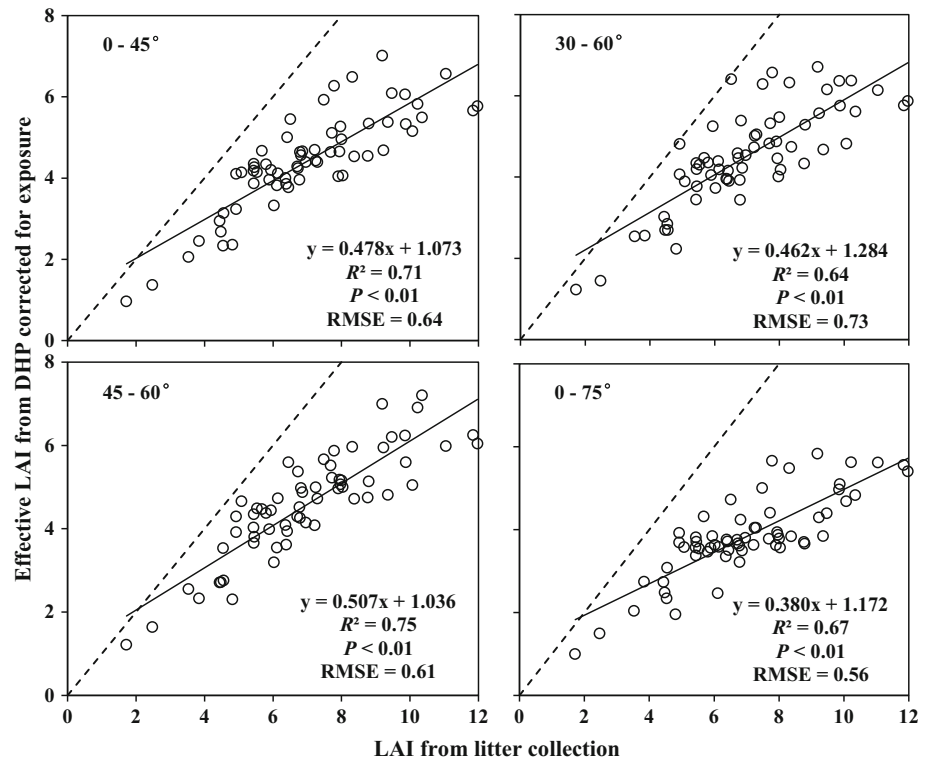
**Fig. 3** Relationship between LAI estimated by litter collection ( $LAI_{lit}$ ) and effective LAI from DHP with different zenith angle ranges. The *dotted line* indicates the 1:1 relationship



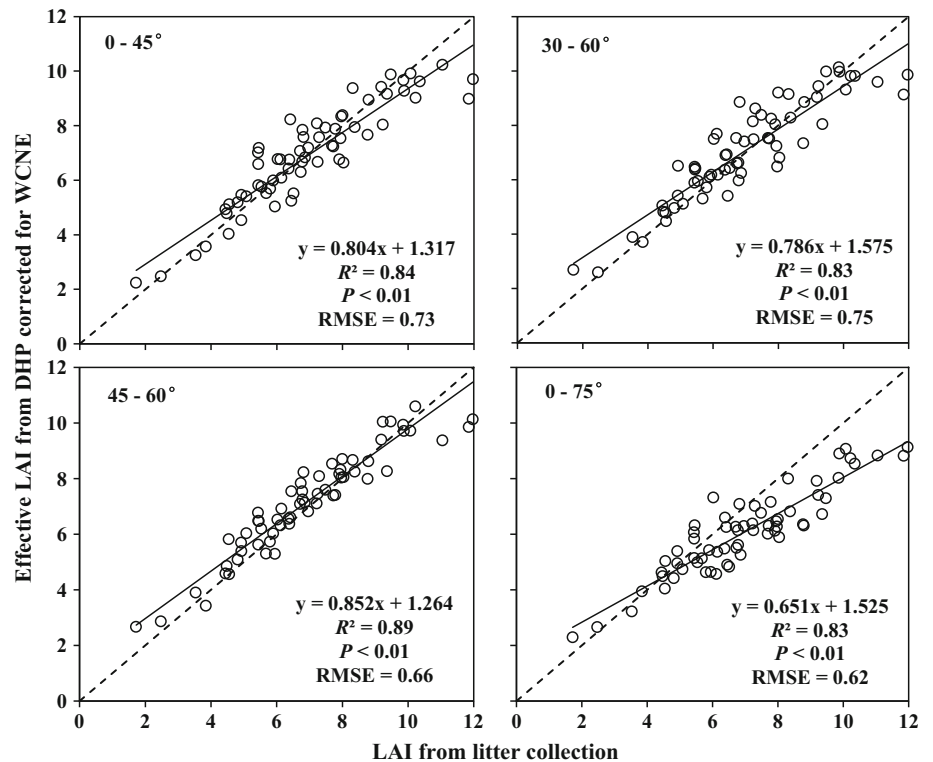
**Fig. 4** Relationship between LAI estimated by litter collection ( $LAI_{lit}$ ) and effective LAI from DHP after correcting for the woody-to-total area ratio (W), clumping index (C) and needle-to-shoot area ratio (N) ( $LAI_{DHP-WCN}$ ) according to Eq. (1) with different zenith angle ranges. The *dotted line* indicates the 1:1 relationship



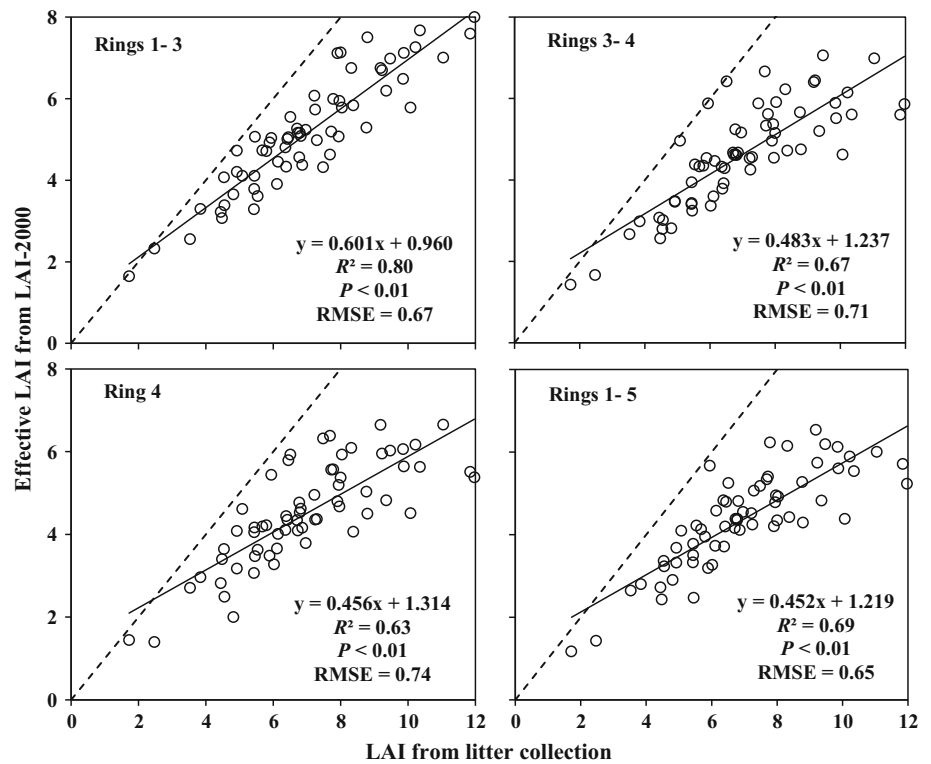
**Fig. 5** Relationship between LAI estimated by litter collection ( $LAI_{lit}$ ) and effective LAI from DHP after correcting for the automatic exposure with different zenith angle ranges. The dotted line indicates the 1:1 relationship



**Fig. 6** Relationship between LAI estimated by litter collection ( $LAI_{lit}$ ) and effective LAI from DHP after correcting for the woody-to-total area ratio (W), clumping index (C) and needle-to-shoot area ratio (N) and automatic exposure (E) ( $LAI_{DHP-WCNE}$ ) with different zenith angle ranges. The dotted line indicates the 1:1 relationship



**Fig. 7** Relationship between LAI estimated by litter collection ( $LAI_{lit}$ ) and effective LAI from LAI-2000 with different zenith angle ranges. The dotted line indicates the 1:1 relationship



**Fig. 8** Relationship between LAI estimated by litter collection ( $LAI_{lit}$ ) and effective LAI from LAI-2000 after correcting for the woody-to-total area ratio ( $W$ ), clumping index ( $C$ ) and needle-to-shoot area ratio ( $N$ ) ( $LAI_{2000-WCN}$ ) according to Eq. (1) with different zenith angle ranges. The dotted line indicates the 1:1 relationship

