

Corrigendum

Corrigendum to “Modeling fire-induced smoke spread and carbon monoxide transportation in a long channel: Fire dynamics simulator comparisons with measured data”  
[J. Hazard. Mater. 140 (1/2) (2007) 293–298]

L.H. Hu <sup>a,\*</sup>, N.K. Fong <sup>b</sup>, L.Z. Yang <sup>a</sup>, W.K. Chow <sup>b</sup>, Y.Z. Li <sup>a</sup>, R. Huo <sup>a</sup>

<sup>a</sup> State Key Laboratory of Fire Science, University of Science and Technology of China, Hefei, Anhui 230026, China

<sup>b</sup> Areas of Strength: Fire Safety Engineering, Research Centre for Fire Engineering, Department of Building Services Engineering, The Hong Kong Polytechnic University, Hong Kong, China

Received 17 June 2007; accepted 26 June 2007

Available online 1 July 2007

The author regrets that there was an error in Fig. 8. This partly affects the results for comparison of FDS predictions with measured data on the temperature. The correct figure was reproduced here as below. However, the FDS predicted value is still near to the measured data. The conclusions of the paper still stand.

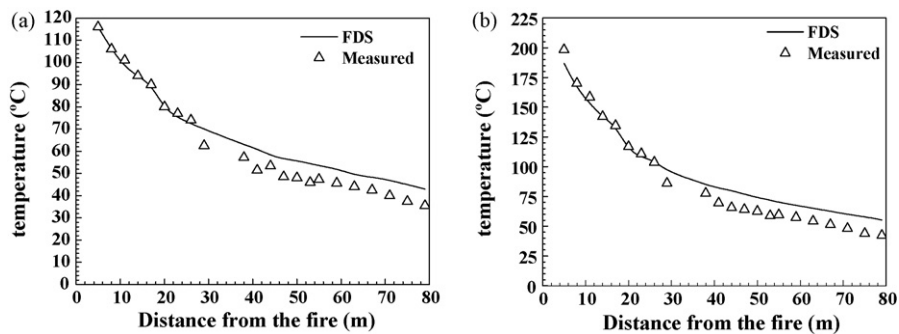


Fig. 8. Comparison of smoke temperature distribution along the channel predicted by FDS with measured in the full scale tests: (a) 0.75 MW and (b) 1.6 MW.

DOI of original article: [10.1016/j.jhazmat.2006.08.075](https://doi.org/10.1016/j.jhazmat.2006.08.075).

\* Corresponding author. Tel.: +86 551 3606446; fax: +86 551 3601669.

E-mail address: [hlh@ustc.edu.cn](mailto:hlh@ustc.edu.cn) (L.H. Hu).