■ CORRESPONDENCE

Erratum: Correction of References

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To the Editor:

We found an error in our published article:

Myung SK, McDonnell DD, Kazinets G, Seo HG, Moskowitz JM. Relationships between household smoking restrictions and intention to quit smoking among Korean American male smokers in California. J Korean Med Sci 2010; 25: 245-50.

The published references on pages 249-250 are identical with pages 238-239. It was a mistake that occurred during the editing process of references by the editorial staff. We have attached a corrected version of the references of the above article.

Corrected References

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- 4. Halterman JS, Fagnano M, Conn KM, Szilagyi PG. Do parents of urban children with persistent asthma ban smoking in their homes and cars? Ambul Pediatr 2006; 6: 115-9.
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- 7. Pizacani BA, Martin DP, Stark MJ, Koepsell TD, Thompson B, Diehr P. A prospective study of household smoking bans and subsequent cessation related behaviour: the role of stage of change. Tob Control 2004; 13: 23-8.
- 8. Borland R, Yong HH, Cummings KM, Hyland A, Anderson S, Fong GT. Determinants and consequences of smoke-free homes: findings from the International Tobacco Control (ITC) Four Country Survey. Tob Control 2006; 15: 42-50.
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- Carr K, Beers M, Kassebaum T, Chen MS Jr. California Korean American Tobacco Use Survey-2004. Sacramento, CA: Department of Health Services, 2005.
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- 13. Siahpush M, McNeill A, Borland R, Fong GT. Socioeconomic variations in nicotine dependence, self-efficacy, and intention to quit across four countries: findings from the International Tobacco Control (ITC) Four Country Survey. Tob Control 2006; 15 Suppl 3: iii71-5.
- 14. Abdullah AS, Ho LM, Kwan YH, Cheung WL, McGhee SM, Chan WH. Promoting smoking cessation among the elderly: what are the predictors of intention to quit and successful quitting? J Aging Health 2006; 18: 552-64.
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- 17. Fava JL, Velicer WF, Prochaska JO. Applying the transtheoretical model to a representative sample of smokers. Addict Behav 1995; 20: 189-203.