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Review article

Review article

Real-life effectiveness of fimproved stoves and clean fuels in reducing
PM2.5 and CO: Systematic review and meta-analysis
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Background

2.8 billion people cook with solid fuels, resulting in almost 3 million premature deaths from household air pollution (HAP). To date, no systematic assessment of impacts on HAP of 'improved' stove and clean fuel interventions has been conducted.

Objective

This systematic review synthesizes evidence for changes in kitchen and personal PM_{2.5} and carbon monoxide (CO) following introduction of "improved" solid fuel stoves and cleaner fuels in