Effect of Process Variables on Heat-Transfer Rates to Canned Particulate Newtonian Fluids During Free Bi-axial Rotary Processing

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The original version of this article unfortunately contained a mistake. The journal title of reference Dwivedi and Ramaswamy (2008) was incorrect. The corrected reference is given below.

Dwivedi, M., & Ramaswamy, H. S. (2008). An empirical methodology for evaluating the fluid to particle heat transfer coefficient in bi-axially rotating cans using liquid temperature data. Food and Bioprocess Technology, doi:[10.1007/s11947-008-0148-9](https://doi.org/10.1007/s11947-008-0148-9)

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