## Errata

1. The (Received: October 20, 2004; Accepted: November 3, 2005) page 153, BJChE, Vol. 22, No. 02, April-June, 2005.

Should be read

(Received: October 20, 2003; Accepted November 3, 2004)

## 2. The subtitle **Effect of Air Ttemperature**, page 159

Theoretically, an increase in drying temperature can influence the drying kinetics that can cause a decrease in the total time of operation. We can observe Fig. 8; there is little difference between the total drying times for three different temperatures (we work under reasonably low temperatures for food products).

Should be read

Effect of Air Ttemperature. Theoretically, an increase in drying temperature can influence the drying kinetics that can cause a decrease in the total time of operation. We can observe Fig. 8; there is little difference between the total drying times for three different temperatures (we work under reasonably low temperatures for food products).

3. Figure 9: Simulation of the effect of relative humidity on water loss during drying, page 161

Should be read

Figure 10: Simulation of the effect of convective heat transfer coefficient on water loss during drying

4. Figure 10: Simulation of the effect of convective heat transfer coefficient on water loss during drying, page 161

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Figure 9: Simulation of the effect of relative humidity on water loss during drying