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A successful comparison between a non-invasive measurement of local profiles during drying of a highly shrinkable food material (eggplant) and the spatial reaction engineering approach



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**A successful comparison between a non-invasive measurement of local profiles during
drying of a highly shrinkable food material (eggplant) and the spatial reaction
engineering approach**

Abbreviated running title:

**Modeling local profiles inside of food materials by the spatial reaction engineering
approach**

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