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Drying kinetics, mass transfer parameters, and specific energy consumption analysis of watermelon seeds dried using the convective dryer

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Materials Today: Proceedings, 2022, , .

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5	Non-equilibrium heat exchange and multi-coupled nature of mass transfer in solvent removal of propellant grains. 2022 , 197, 123314		
4	Drying kinetics and sensory characteristics of dehydrated pumpkin seeds (<i>Cucurbita moschata</i>) obtained by refractance window drying. 2022 , e10947		0
3	Analysis and modeling of pitaya slices in a heat pump drying system. 2022 , 20, 1162-1175		0
2	Thermodynamic, Thermal, Structural Properties and In Vitro Digestibility of Basmati Rice Starch Subjected to α -Amylase. 2200172		0
1	The Impact of Drying Conditions on Drying Characteristics, Kinetics, and Mass Transfer Parameters of Pumpkin Seeds (<i>Cucurbita Maxima</i>). 2023 , 317-327		0