# Citation Report
List of articles citing

# Thermodynamic Evaluation of the Forced Convective Hybrid-Solar Dryer during Drying Process of Rosemary (Rosmarinus officinalis L.) Leaves

DOI: 10.3390/en14185835
Energies, 2021, 14, 5835.

| # | Paper | IF | Citations |
|---|---|---|---|
| 10 | Novel hybrid solar dryer for medicinal plants: An experimental evaluation (Tithonia diversifolia Gray). *Sustainable Energy Technologies and Assessments*, **2022**, 51, 101950 | 4.7 | 0 |
| 9 | Modeling and Optimization of Energy and Exergy Parameters of a Hybrid-Solar Dryer for Basil Leaf Drying Using RSM. *Sustainability*, **2022**, 14, 8839 | 3.6 | 2 |
| 8 | Effect of Pretreatments and Solar Tunnel Dryer Zone on Drying Characteristics and Stability of Pumpkin (Cucurbita maxima) Slices. **2022**, 2022, 1-13 | | 0 |
| 7 | Life Cycle Assessment for Environmental Impact Reduction and Evaluation of the Energy Indices in Lettuce Production. **2022**, 12, 10348 | | 0 |
| 6 | Performance analyses of Modified Indirect Solar Dryer with Integrated Thermal Storage Material for drying of Dhekia (Diplazium esculentum) fern. | | 0 |
| 5 | Drying Characteristics and Quality Analysis of Medicinal Herbs Dried by an Indirect Solar Dryer. **2022**, 11, 4103 | | 0 |
| 4 | Investigation into Solar Drying of Moroccan Strawberry Tree (Arbutus unedo L.) Fruit: Effects on Drying Kinetics and Phenolic Composition. **2023**, 13, 769 | | 0 |
| 3 | Experimental investigation of modified indirect solar dryer with integrated thermal storage material for drying of dhekia (Diplazium esculentum) fern. | | 0 |
| 2 | Mathematical Modelling of Convective Drying of Orange By-Product and Its Influence on Phenolic Compounds and Ascorbic Acid Content, and Its Antioxidant Activity. **2023**, 12, 500 | | 0 |
| 1 | Natural energy materials and storage systems for solar dryers: State of the art. **2023**, 255, 112276 | | 0 |