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## Qualitative Characterization of the Pellet Obtained from Hazelnut and Olive Tree Pruning

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8	Insights into the product quality and energy requirements for solid biofuel production: A comparison of hydrothermal carbonization, pyrolysis and torrefaction of olive tree pruning. <i>Energy</i> , <b>2022</b> , 238, 122022	7.9	5
7	Comparative life cycle assessment of conventional and organic hazelnuts production systems in Central Italy.. <i>Science of the Total Environment</i> , <b>2022</b> , 154107	10.2	0
6	A Multidisciplinary Approach for an Effective and Rational Energy Transition in Crete Island, Greece. <i>Energies</i> , <b>2022</b> , 15, 3010	3.1	0
5	Wood pellet quality depending on dendromass species. <b>2022</b> ,		0
4	Avocado Tree Pruning Pellets ( <i>Persea americana</i> Mill.) for Energy Purposes: Characterization and Quality Evaluation. <b>2022</b> , 15, 7514		1
3	A Review on the Effects of Pretreatment and Process Parameters on Properties of Pellets. <b>2022</b> , 15, 7303		1
2	Short rotation woody crops and forest biomass sawdust mixture pellet quality. <b>2023</b> , 197, 116604		0
1	The Possibility of Using Waste Biomass from Selected Plants Cultivated for Industrial Purposes to Produce a Renewable and Sustainable Source of Energy. <b>2023</b> , 13, 3195		0