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Investigation of Survival/Hazard Rate of Natural Ester Treated with Al₂O₃ Nanoparticle for Power Transformer Liquid Dielectric

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Energies, 2021, 14, 1510.

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#	Paper	IF	Citations
8	High Voltage Insulating Materials Current State and Prospects. <i>Energies</i> , 2021 , 14, 3799	3.1	1
7	Optimization of dielectric properties of Pongamia Pinnata Methyl Ester for Power Transformers using Response Surface Methodology. <i>IEEE Transactions on Dielectrics and Electrical Insulation</i> , 2022 , 1-1	2.3	1
6	Empirical Model Application to Analyze Reliability and Hazards in Pongamia Oil Using Breakdown Voltage Characteristics. 2022 , 29, 1948-1957		0
5	Streaming Electrification of Different Insulating Fluids in Power Transformers. 2022 , 15, 8121		1
4	A review on transformer condition monitoring with critical investigation of mineral oil and alternate dielectric fluids. 2023 , 214, 108954		0
3	A practical method for restoring waste cooking and motor oil as possible biofuel energy. 2022 ,		0
2	A Strategy to Reduce the Importation of Petroleum Oils in Vietnam by Transforming Rice Bran Waste to Vegetable Oil-Based Transformer Liquid Insulation. 2023 ,		0
1	An extensive critique on Quality Checking of Natural Ester Based Oil. 2023 ,		0