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<td>Fatigue and Static Testing of Composite Materials for Wind Turbine Blade Applications</td>
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<td>Strategies for Growth in On-Farm Camelina Production in Montana Agriculture</td>
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<td>Evaluation of safflower genetic lines for value added oil yield and quality characteristics for biobased lubricants/biodiesel and for value added meal co-products for livestock suppplements and other uses</td>
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<td>Weed Control Programs for Biodiesel Fuel Production</td>
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<td>International (Norway): Globalizing Perspectives on Climate Change and Ecosystem Health-Opportunities for Undergraduate Participation in Science and Policy</td>
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<td>Strategies for Growth in On-Farm Camelina Production in Montana Agriculture: An Economic Feasibility Assessment</td>
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<td>Hydrologic, Carbon and Climate Data Organizations, Structuring and Management for the Tenderfoot Creek Experimental Forest</td>
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<td>Noxious Weed Mapping and Carbon Sequestration</td>
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<td>Protein Architectures for Photocatalytic Hydrogen Production</td>
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<td>Evaluation of Camelina Sativa as an Alternative Seed Crop and Feedstock for Biofuel and Developing</td>
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<td>Manufacturing of Composite Wind Turbine Blades</td>
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<td>SGER: The Production of Fuel Hydrocarbons by Gliocladium sp.</td>
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<td>Spectroscopic and Computational Mapping of Biological and Biomimetic Hydrogenase Mechanisms</td>
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# Q14 Attachment 1
## MSU Energy Projects

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<td>Bio-Product and Alternative Energy Manufacturing Assistance</td>
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<td>Managing on-farm energy budgets with legume manure</td>
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<td>Environmental Responses to Geologic CO2 Sequestrations</td>
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<td>Synchrotron Characterization of interface related performance issues of LSCF cathodes in SOFCs</td>
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