## **Magnificent CEvNS 2019**



Contribution ID: 61 Type: Invited

## Complementarity of Short-Baseline Neutrino Oscillation Searches with CEvNS

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Various anomalies exist in reactor and accelerator based neutrino experiments. CEvNS experiments are well-positioned to probe possible connections of a short-baseline neutrino oscillation effect to existing anomalies. Considerable complementarity in the flavor and mass space is possible by a combination of experimental efforts.

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