## **Appendix 02: Current and Pending Support**

Jonathan Asaadi University of Texas Arlington

**Sponsor:** DOE Comparative Review Funding (Intensity Frontier Research - Current)

**Award Number:** DE-SC001168

**Proposal Title:** RESEARCH IN ELEMENTARY PARTICLE PHYSICS

**Awarded Amount:** \$310,000 /vear

**Total Award Period Covered:** 04/01/2017 – 03/31/2020

**Person Months per Year from PI:** 2 months

**Comments:** This award supports work on the Fermilab short basline (SBND, MicroBooNE, ICARUS, and LArIAT) experiments and long baseline neutrino experiments (DUNE) for PI Asaadi and Yu.

**Sponsor:** DOE Comparative Review Funding (Detector R&D - Current)

**Award Number:** DE-SC001168

**Proposal Title:** RESEARCH IN ELEMENTARY PARTICLE PHYSICS **Awarded Amount:** \$90k (2017-2018), \$80k (2018-2019), \$80k (2019-2020)

**Total Award Period Covered:** 04/01/2017 – 03/31/2020

**Person Months per Year from PI:** 0 months

**Comments:** This award supports work on new light detection device (SiPM Wheel) with PI's Nygren and Jones. This research will continue during the awarded period for this proposal with increasing

support from Jones and Nygren.