

## **AR-GE LABORATUVARLARI FAALİYET FORMU**

### **TOZ METALURJİSİ LABORATUVARI**

#### **YAYINLAR**

1. Yamanoglu, Ridvan, Erdinc Efendi, and Ismail Daoud. "Sintering Properties of Mechanically Alloyed Ti-5Al-2.5Fe." World Academy of Science, Engineering and Technology, International Journal of Chemical, Molecular, Nuclear, Materials and Metallurgical Engineering 11.5 (2017): 360-364.
2. Consolidation of carbonyl nickel powders by hot pressing, 19. International Conference on Materials Processing and Analysis, Paris, 2017
3. Sintering Properties of Mechanically Alloyed Ti-5Al-2.5 Fe, 19th International Conference on Materials Processes and Applications, Barselona, 2017
4. Toz Metalurjisi ile Bakır Kompozit Üretimi, Engineers of future International student symposium, Zonguldak, 2017
5. Titanyum Esaslı Biyomalzemelerin Toz Metalurjik Yöntemlerle Üretimi, Engineers of future International student symposium, Zonguldak, 2017
6. Toz Metalurjik Magnezyum Alaşımlarının Üretimi, Engineers of future International student symposium, Zonguldak, 2017

**Proje: ANTİBAKTERİYEL ÖZELLİKLERİ GELİŞTİRİMiŞ TİTANYUM ALAŞIMLARININ TOZ METALURJİSİ İLE ÜRETİMİ, Tamamlandı, 2017**