

## *Retraction*

# **Retracted: Effect of SiC Particle Incorporated Dielectric Medium on Electrical Discharge Machining Behavior of AA6061/B4Cp/SiCp AMCs**

### **Advances in Materials Science and Engineering**

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*Advances in Materials Science and Engineering* has retracted the article titled “Effect of SiC Particle Incorporated Dielectric Medium on Electrical Discharge Machining Behavior of AA6061/B4Cp/SiCp AMCs” [1] due to significant overlap with a previously published article by different authors [2].

### **References**

- [1] J. Khajuria, N. Nagabhooshanam, P. Sharma et al., “Effect of SiC Particle Incorporated Dielectric Medium on Electrical Discharge Machining Behavior of AA6061/B4Cp/SiCp AMCs,” *Advances in Materials Science and Engineering*, vol. 2022, Article ID 2661158, 9 pages, 2022.
- [2] S. G. Iyyappan, R. Sudhakarapandian, and M. Sakthivel, “Influence of silicon carbide mixed used engine oil dielectric fluid on EDM characteristics of AA7075/SiCp/B4Cp hybrid composites,” *Materials Research Express*, vol. 8, no. 8, 2021.