كل البحوث المنشورة – دكتور اياد نصيف جاسم

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| **ت** | **عنوان البحث** | **سنة النشر** |
| 1 | Characterization of electrophoretic deposition parameters of nano hydroxyapatite coating on the Ti6Al4V alloy using DC current | 25 March 2020  مؤتمر المواد التكنولوجية |
| 2 | Synthesis, Characterization and Optimization of Electrophoretic Deposition (EPD) Parameters of YSZ Layer on Ti-6Al-4V Alloy substrate | 21/03/2020  مؤتمر التقنية الوسطى |
| 3 | Fabrication and Optimization of Electrophoretic Deposition Parameters Using Alternating Current by Taguchi Design | 25 June 2021  مجلة النهرين |
| 4 | Improving Bio Corrosion Resistance of the Single Layer of Nano Hydroxyapatite and Nano YSZ Coating on the Ti6Al4V Alloy Using Electrophoretic Deposition | December 25, 2020  مجلة |
| 5 | Effect of compaction pressure on morphology and physical properties for Cu-based produce by using powder metallurgy technique | 19 April 2018  جامعة ديالى IEEE |
| 6 | A Study the Effect of porosity of Bio-Active Ceramic Hydroxyapatite Coated by Electrophoretic Deposition on the Ti6Al4V Alloy Substrate | Feb 2021  مؤتمر الجنوبية |
| 7 | Evaluation of corrosion rate for galvanized electrical pole , depending on coating thickness | 2016 مؤتمر مصر |