IRCO Student Prize Winners

IRC 2022

Bengaluru, India









Place	Name	Institution	Topic
1 st Prize	Kirsty Rutherford	Queen Mary University of London	Developing a robust method to characterise the bound rubber content of carbon black filled nitrile
2 nd Prize	Aaron Duncan	Queen Mary University of London	Effect of crack growth rate on initiation and propagation tearing energy of nitrile butadiene rubber
3 rd Prize	Priyanka Sekar	University of Twente	Hydrothermally treated lignin – a feasible bio-filler for rubber applications





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1 st Prize	Jishnu Nirmala Suresh	Leibniz Institute for Polymerforschung Dresden	Tailoring the electro- mechanical actuation performance of liquid diene rubber
2 nd Prize	Bhavya Parameswaran	Indian Institute of Technology Kharagpur	Self-healing approaches in styrene-butadiene rubber via di-/polysulfide crossover reactions
3 rd Prize	Shrabana Sarkar	Indian Institute of Technology Kharagpur	Visible light responsive self- healable composites via supramolecular chemistry