

Nesrin KÄŸken

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

145
citations

1163117

8
h-index

1281871

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26
all docs

26
docs citations

26
times ranked

111
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Fire-retardant and smoke-suppressant rigid polyurethane foam composites. Pigment and Resin Technology, 2023, 52, 237-245. | 0.9 | 4 |
| 2 | Comparative study of gamma-ray attenuation for poly (imide siloxane) block copolymer in biocompatible flexible sheet and pelletize forms. Materials Chemistry and Physics, 2022, 275, 125259. | 4.0 | 2 |
| 3 | Tris (1-chloro-2-propyl) phosphate (TCPP) microcapsules for the preparation of flame-retardant rigid polyurethane foam. Polymer-Plastics Technology and Materials, 2021, 60, 562-570. | 1.3 | 2 |
| 4 | Electrochemical synthesis and characterization of copolymers of N-vinyl carbazole and methyl ethyl ketone formaldehyde resin. Pigment and Resin Technology, 2020, 50, 48-57. | 0.9 | 1 |
| 5 | Polymers of vinylphosphonic acid, acrylonitrile, and methyl acrylate and their nanofibers. Journal of Applied Polymer Science, 2020, 137, 49023. | 2.6 | 10 |
| 6 | Synthesis of Reactive Polyurethane Adhesives and Studying the Effect of Ketonic Resins. Journal of the Turkish Chemical Society, Section A: Chemistry, 2020, 7, 1-10. | 1.1 | 0 |
| 7 | Polymers containing amino bis(methylene phosphonic acid) groups for scale inhibition. Pigment and Resin Technology, 2019, 48, 73-83. | 0.9 | 2 |
| 8 | Block copolymers of pyrrole and ethoxylated nonylphenol. Pigment and Resin Technology, 2017, 46, 385-392. | 0.9 | 0 |
| 9 | Characterization of high performance randomly segmented poly(urethane siloxane) and poly(imide) Tj ETQq1 1 0.784314 rgBT /Overl 0.4 | 0.4 | 3 |
| 10 | In Situ Copolymerization of Silver Containing Nanocomposites of Pyrrole and Thienyl End-capped Ethoxylated Nonyl Phenol by Iron (III) Chloride. Procedia, Social and Behavioral Sciences, 2015, 195, 2076-2085. | 0.5 | 0 |
| 11 | Production of Poly(Imide Siloxane) Block Copolymers. Springer Proceedings in Energy, 2015, , 209-215. | 0.3 | 5 |
| 12 | Copolymerization of Pyrrole and Thienyl end Capped Poly(dimethylsiloxane) by Iron (III) Chloride. Procedia, Social and Behavioral Sciences, 2015, 195, 2109-2116. | 0.5 | 2 |
| 13 | Polypyrrole and Thienyl End Capped Polysulfone Copolymers by Iron (III) Chloride. Procedia, Social and Behavioral Sciences, 2015, 195, 2199-2205. | 0.5 | 0 |
| 14 | High Performance Randomly Segmented Poly(Urethane Siloxane) and Poly(Imide Siloxane) Copolymers. Procedia, Social and Behavioral Sciences, 2015, 195, 2221-2227. | 0.5 | 3 |
| 15 | Block copolymers of acrylonitrile and poly(dimethylsiloxane)s. Journal of Applied Polymer Science, 2013, 127, 3790-3797. | 2.6 | 9 |
| 16 | High conductive copolymers of polypyrrole- $\hat{1}\pm, \hat{1}\%$ -diamine polydimethylsiloxane. European Polymer Journal, 2006, 42, 2361-2368. | 5.4 | 25 |
| 17 | Redox initiation system of ceric salt and $\hat{1}\pm, \hat{1}\%$ -dihydroxy poly(dimethylsiloxane)s for vinyl polymerization. Journal of Applied Polymer Science, 2006, 102, 2112-2116. | 2.6 | 6 |
| 18 | Interfacial Energy Promotes Radical Heterophase Polymerization. Macromolecules, 2004, 37, 5880-5888. | 4.8 | 15 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Soluble and conductive polypyrrole copolymers containing silicone tegomers. Journal of Applied Polymer Science, 2003, 89, 2896-2901. | 2.6 | 19 |
| 20 | A new photopolymerization system for vinyl monomers. Journal of Applied Polymer Science, 2002, 83, 2494-2499. | 2.6 | 0 |
| 21 | Ethoxylated nonyl phenols and ethoxylated fatty alcohols-ceric ion redox systems for aqueous polymerization of vinyl monomers. Journal of Applied Polymer Science, 2001, 82, 310-313. | 2.6 | 8 |
| 22 | Low molecular weight polyacrylic acid with pendant aminomethylene phosphonic acid groups. Journal of Applied Polymer Science, 2000, 78, 870-874. | 2.6 | 15 |
| 23 | Aminomethylene phosphonic acid-ceric ion redox systems for aqueous polymerization of vinyl monomers. European Polymer Journal, 2000, 36, 193-199. | 5.4 | 10 |
| 24 | Low molecular weight polyacrylic acid with nitrilodi(methylene-phosphonic acid) chain ends for scale inhibition. Angewandte Makromolekulare Chemie, 1999, 273, 12-14. | 0.2 | 0 |
| 25 | Nanofibers from chitosan/polyacrylonitrile/sepiolite nanocomposites. Polymer-Plastics Technology and Materials, 0, , 1-13. | 1.3 | 2 |