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[38] Nikje M.M.A. Glycolysis of polycarbonate wastes with microwave irradiation. Polimery/Polymers 2011; 56: 381-384.


[38] Nikje M.M.A. Glycolysis of polycarbonate wastes with microwave irradiation. Polimery/Polymers 2011; 56: 381-384.


Jie H., Ke H., Qing Z., Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006 91(10); 2307- 2314.


Chiu S.J., Chen S.H., Tsai C.T. Effect of metal chlorides on thermal degradation of (waste) polycarbonate Waste Management. 2006 26; 252-259.


[38] Nikje M.M.A. Glycolysis of polycarbonate wastes with microwave irradiation. Polymery/Polymers 2011; 56: 381-384.


5. Jie H., Ke H., Qing Z., Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006; 91(10); 2307-2314.


[38] Nikje M.M.A. Glycolysis of polycarbonate wastes with microwave irradiation. Polimery/Polymers 2011; 56: 381-384.


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Jie H., Ke H., Qing Z., Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006 91(10); 2307-2314.


Jang B., Wilkie C. A TGA-FTIR and mass spectral study on the thermal degradation of bisphenol A polycarbonate. Polymer Degradation and Stability 2004 86; 419-430.


[38] Nikje M.M.A. Glycolysis of polycarbonate wastes with microwave irradiation. Polimery/Polymers 2011; 56: 381-384.


Jie H., Ke H., Qing Z., Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006 91(10); 2307-2314.


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59


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http://dx.doi.org/10.5772/59960

59
References:


5. Jie H., Ke H., Qing Z.,Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006 91(10); 2307-2314.


Jie H., Ke H., Qing Z., Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006 91(10); 2307-2314.


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Jie H., Ke H., Qing Z., Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006 91(10); 2307-2314.


Chiu S.J., Chen S.H., Tsai C.T. Effect of metal chlorides on thermal degradation of (waste) polycarbonate Waste Management. 2006 26; 252-259.


[38] Nikje M.M.A. Glycolysis of polycarbonate wastes with microwave irradiation. Polymery/Polymers 2011; 56: 381-384.


Jie H., Ke H., Qing Z., Lei C., Yongqiang W., Zibin Z. Study on depolymerization of polycarbonate in supercritical ethanol. Polymer Degradation and Stability 2006 91(10); 2307-2314.


[38] Nikje M.M.A. Glycolysis of polycarbonate wastes with microwave irradiation. Polimery/Polymers 2011; 56: 381-384.


[53] Jung S.W., Kim S.J., Kim J.S. Fast pyrolysis of a waste fraction of high impact polystyrene (HIPS) containing brominated flame retardants in a fluidized bed reactor: The effects of various Ca-based additives (CaO, Ca(OH)2 and oyster shells) on the removal of bromine Fuel 2012 95; 514-520.


[63] Sun Z., Shen Z., Zhang X., Ma S. Co-recycling of acrylonitrile-butadiene-styrene waste plastic and nonmetal particles from waste printed boards to manufacture reproduction composites. Environmental Technology http://dx.doi.org/10.1080/09593330.2014.940399