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Stability Assessment of a Polymeric Brominated Flame Retardant in Polystyrene Foams under Application-Relevant Conditions

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10	Response to Comment on "High Production, Low Information: We Need To Know More About Polymeric Flame Retardants". <i>Environmental Science & Environmental Science & Environment</i>	10.3	1
9	Mass Spectrometry Imaging of Low-Molecular-Weight Phenols Liberated from Plastics. <i>Analytical Chemistry</i> , 2021 , 93, 13703-13710	7.8	
8	Synthesis of zinc porphyrin complex for improving mechanical, UV-resistance, thermal stability and fire safety properties of polystyrene. <i>Chemical Engineering Journal</i> , 2022 , 442, 136367	14.7	1
7	Upgrading the pore-size scale of MIL-53 from microporous to macroporous for adsorbing triethyl phosphate and reducing the fire risk of polystyrene. <i>Composites Part A: Applied Science and Manufacturing</i> , 2022 , 159, 107003	8.4	1
6	Citrobacter Sp. Y3 Harboring a Novel Gene Hbcd-Hd-1 Mineralizes Hexabromocyclododecane (Hbcd) with New Metabolic Pathways Based on Multi-Omics Characterization. <i>SSRN Electronic Journal</i> ,	1	
5	Flame Retardant Coatings: Additives, Binders, and Fillers. <i>Polymers</i> , 2022 , 14, 2911	4.5	3
4	Citrobacter sp. Y3 harbouring novel gene HBCD-hd-1 mineralizes hexabromocyclododecane via new metabolic pathways according to multi-omics characterization. 2023 , 442, 130071		O
3	Photolytic degradation of novel polymeric and monomeric brominated flame retardants: Investigation of endocrine disruption, physiological and ecotoxicological effects. 2022 , 120317		O
2	Investigation on silane modification and interfacial UV aging of flax fibre reinforced with polystyrene composite. 2023 ,		O
1	Assessing the environmental impact due to photolytic degradation of ethane-bis(pentabromophenyl) in plastics. 2023 , 320, 138063		O