



## Corrigendum

# Corrigendum to “A novel and feasible approach for one-pack flame-retardant epoxy resin with long pot life and fast curing” [Chem. Eng. J. 337 (2018) 30–39]



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The authors regret that the chemical structures of the cured epoxy networks in Fig. 4 were incorrectly illustrated. The correct figure is shown below.

The authors also regret that the sample dimensions for dynamic mechanical analysis and UL-94 V burning test, and the unit of total smoke production (TSP) were incorrectly described. The correct dimension for dynamic mechanical analysis is 20 mm × 10 mm × 4 mm;

and samples with different testing thickness for UL-94 V test are 130 mm × 13 mm × 3.2 and 130 mm × 13 mm × 1.6 mm, respectively. Additionally, the unit of total smoke production (TSP) is m<sup>2</sup>.

These changes would not affect any of the results, analysis, or conclusions presented in the rest of the article. The authors would like to sincerely apologize for any inconvenience caused.

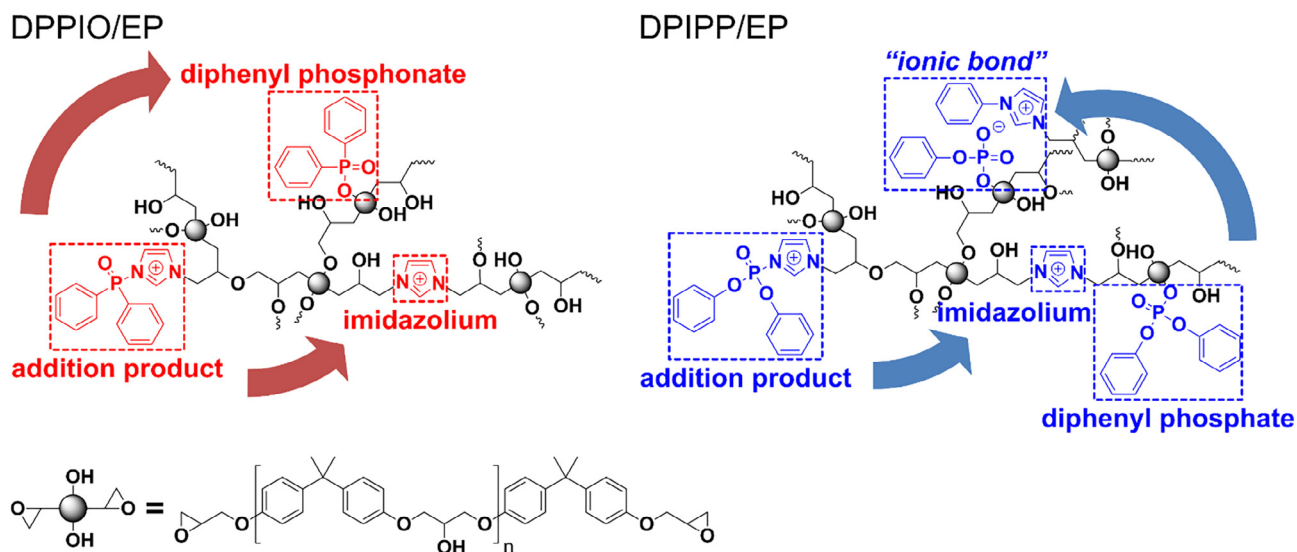


Fig. 4. The curing procedures of DPPIO/EP and DPIP/EP.

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