

Additions and Corrections

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Novel Synthesis of Polyaniline Using Iron(III) Catalyst and Ozone

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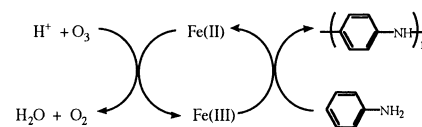
The first name of the fourth author should be corrected to as shown above.

The correct Graphical Abstract is shown below.

1428 **Novel Synthesis of Polyaniline Using Iron(III) Catalyst and Ozone**

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Masayuki Honda, and Naonori Ohno

Polymerization of aniline using iron(III) and ozone as a catalyst and an oxidant, respectively, provided polyaniline with an emeraldine structure. Preliminary results of experiments revealed that polyaniline is produced catalytically in terms of iron(III).



Cycles of the polymerization
