# **Consumption of Pt anode in perchloric acid**

A4-size (21 x 29.7 cm)，All margins are to set for 20 mm

(Important)

Underline the author.

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**Times New Roman 16pt bold**

H. Fujimoto, H. Minoshima, S. Mitsushima, K. Ota, N. Kamiya

Times New Roman 10.5pt

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*Times New Roman 10.5pt italic*

Platinum is one of the most widely used electrode materials from the viewpoint of the high corrosion-resistance and the high level of catalyst ability. However, if the platinum is used as an oxygen-generating anode for long time period, the accumulated consumption becomes large

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【Abstract in 100 words, justified】

**Section Title – Times New Roman 10.5pt bold**

### **1. Introduction**

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Proceeding text – Times New Roman 10.5pt

### **2. Experimental**

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**2.1 ……………………….:** …………………………………………………………………………………………………………….....

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**2.2 ……………………….:**

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### **3. Results and Discussions**

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Fig. 1 Cyclic voltammograms・・・・

### **References**

1. T. Denkai, *J. Electrochem.*, **123**, 99 (2000).

**Acknowledgements**

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