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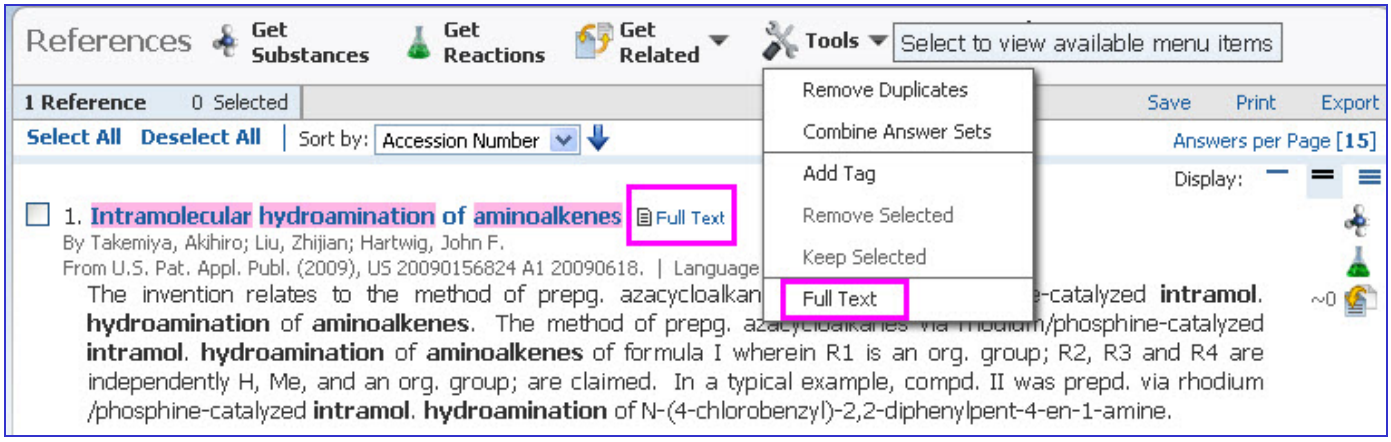


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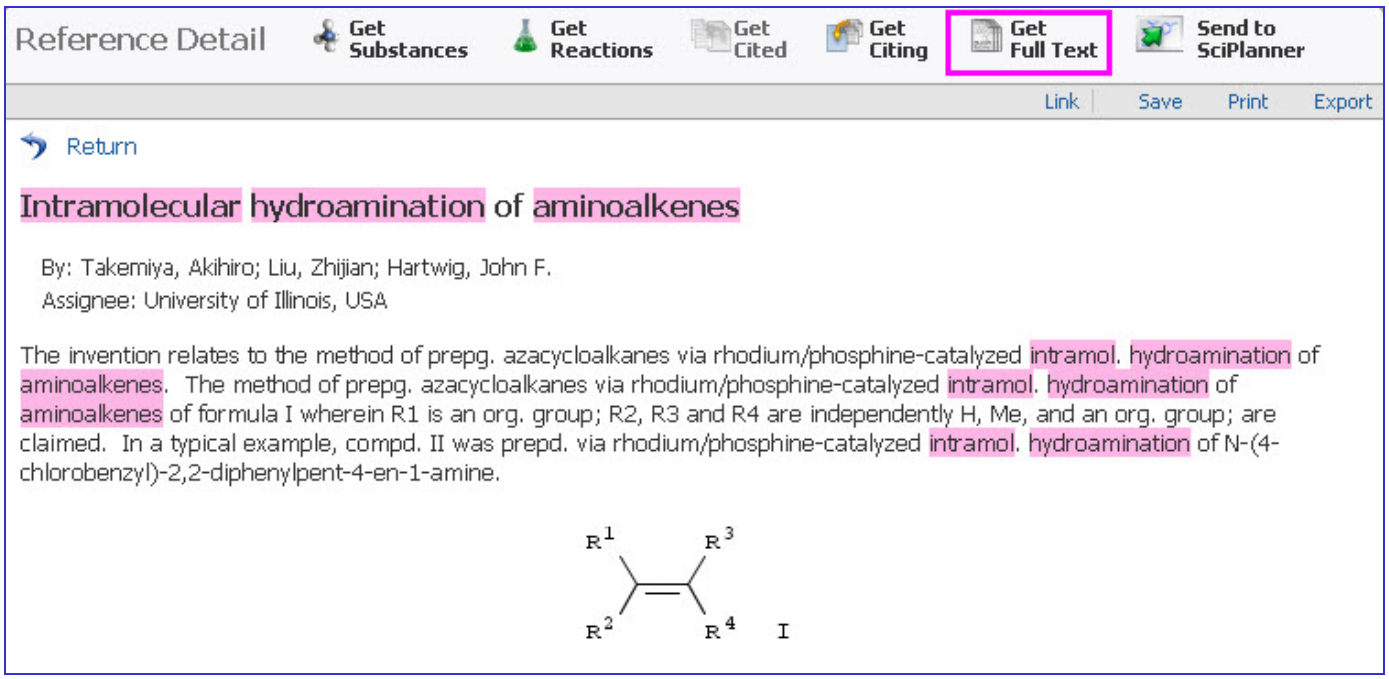

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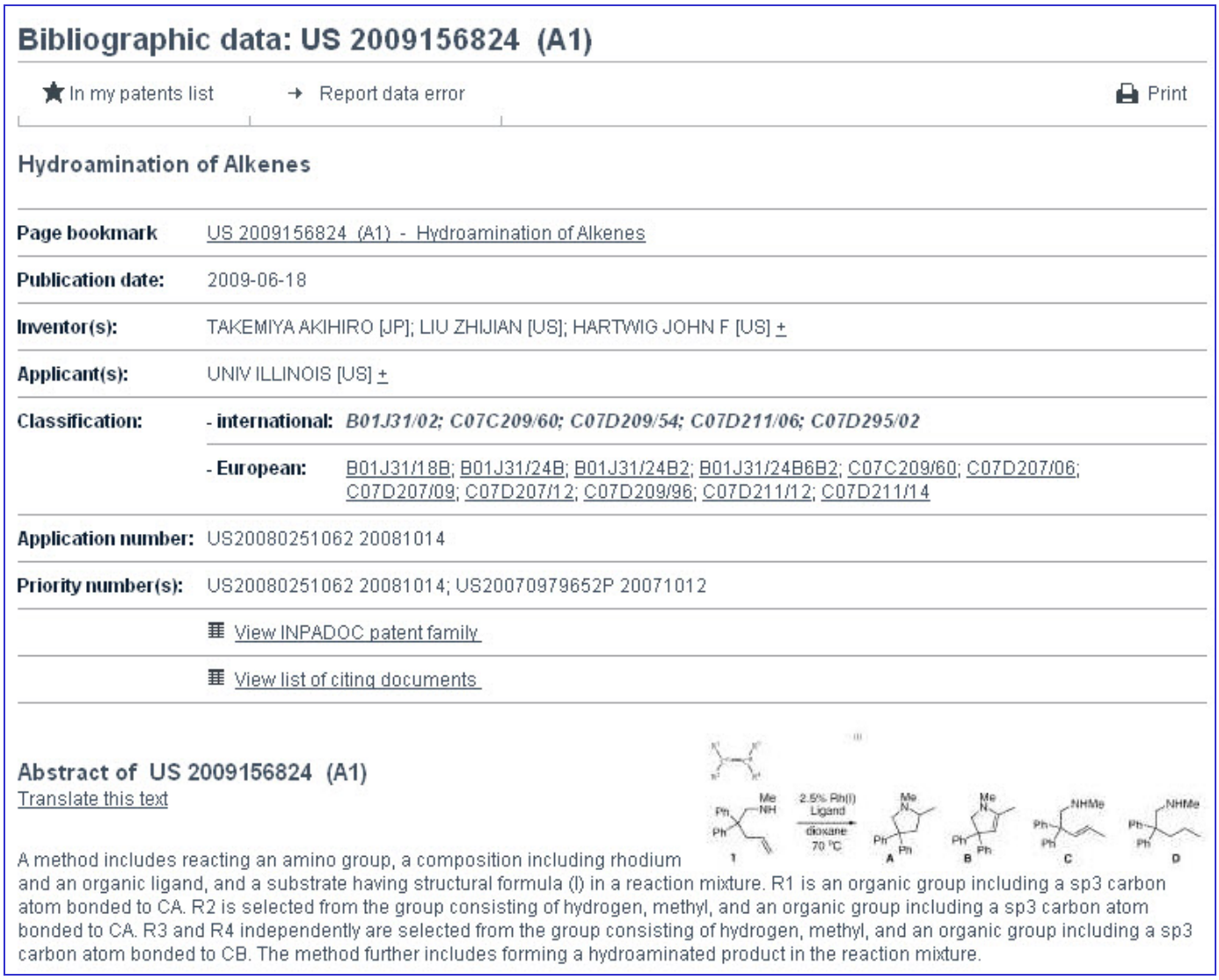

Bibliographic data: US 2009156824 (A1)

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Hydroamination of Alkenes

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|---|---|
| **Page bookmark** | US 2009156824 (A1) - Hydroamination of Alkenes |
| **Publication date:** | 2009-06-18 |
| **Inventor(s):** | TAKEMIYA AKIHIRO [JP]; LIU ZHIJIAN [US]; HARTWIG JOHN F [US] + |
| **Applicant(s):** | UNIV ILLINOIS [US] + |
| **Classification:** | - international: *B01J31/02; C07C209/60; C07D209/54; C07D211/06; C07D295/02* |
| | - European: B01J31/18B; B01J31/24B; B01J31/24B2; B01J31/24B6B2; C07C209/60; C07D207/06; C07D207/09; C07D207/12; C07D209/96; C07D211/12; C07D211/14 |
| **Application number:** | US20080251062 20081014 |
| **Priority number(s):** | US20080251062 20081014; US20070979652P 20071012 |

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Abstract of US 2009156824 (A1)

Translate this text

A method includes reacting an amino group, a composition including rhodium and an organic ligand, and a substrate having structural formula (I) in a reaction mixture. R1 is an organic group including a sp3 carbon atom bonded to CA. R2 is selected from the group consisting of hydrogen, methyl, and an organic group including a sp3 carbon atom bonded to CA. R3 and R4 independently are selected from the group consisting of hydrogen, methyl, and an organic group including a sp3 carbon atom bonded to CB. The method further includes forming a hydroaminated product in the reaction mixture.

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