

## AKIMICHI ODA

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**Title of Lecture:** “Highly Enantioselective ( $\geq 99\%$  *ee*) Synthesis of 1-Alkanols of Feeble Chirality via Zr-Catalyzed Asymmetric Carboalumination of Alkenes (ZACA)–Cu- or Pd-Catalyzed Cross-Coupling”

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**Education:**

2002	BS	Industrial Chemistry, Kyoto University
2004	MS	Polymer Chemistry, Kyoto University

**Research and Professional Experience**

<u>School or Company</u>	<u>Position</u>	<u>Dates</u>	<u>Type of Work</u>
Teijin, Ltd.	Research chemist	2004-2012	Polymer chemistry
Purdue University	Visiting researcher	2012-	Org. & organomet. chem.

**Research Interests**

Catalytic Organometallic Chemistry (Cross-Coupling, Asymmetric C–C Bond Formation)  
Polymeric material chemistry