

國立臺灣大學語言學研究所

第 279 次學術演講公告

講題：Statistical Learning in Language Acquisition

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| 摘要： | <p>Statistical learning is the ability to detect or extract regularities inherent in the input and is typically considered a domain-general mechanism. Recently, a growing body of evidence has pointed to an important role of statistical learning in language acquisition. In this presentation, I will first review current evidence by focusing on aspects of language learning in which statistical learning has been found to be involved. I will then move on to discuss some current debates and issues on statistical learning. I will attempt to address these issues by talking about data from some of my previous studies, with a particular focus on how performance from typically-developing individuals and individuals with developmental disabilities might help resolve some key questions and provide insights into the role statistical learning in child language acquisition.</p> |
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時間：2015年5月5日（二）中午12:30-14:00

地點：台大語言所304室（樂學館3F）

歡迎參加