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**DESCRIPTION**

The Current Opinion journals were developed out of the recognition that it is increasingly difficult for specialists to keep up to date with the expanding volume of information published in their subject. In *Current Opinion in Psychology*, we help the reader by providing in a systematic manner: The views of experts on current advances in psychology in a clear and readable form. Evaluations of the most interesting papers, annotated by experts, from the great wealth of original publications.

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- Clinical psychology
- Cognitive psychology
- Community psychology
- Comparative psychology
- Developmental psychology
- Educational psychology
- Environmental psychology
- Evolutionary psychology
- Health psychology
- Neuropsychology
- Personality psychology
- Social psychology

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Authors write short review articles in which they present recent developments in their subject, emphasising the aspects that, in their opinion, are most important. In addition, they provide short annotations to the papers that they consider to be most interesting from all those published in their topic over the previous year.

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Introduction
The Current Opinion journals were developed out of the recognition that it is increasingly difficult for specialists to keep up to date with the expanding volume of information published in their subject. In the Current Opinion journals, we help the reader by providing in a systematic manner: (1) The views of experts on current advances in the field in a clear and readable form. (2) Evaluations of the most interesting papers, annotated by experts, from the great wealth of original publications.

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30. Wong FS, Karttunen J, Dumont C, Wen L, Visintin I, Pilip IM, Shastri N, Pamer EG, Janeway CA Jr: **Identification of an MHC class I-restricted autoantigen in type 1 diabetes by screening an organ-specific cDNA library.** Nat Med 1999, 5:1026-1031. Using class I tetramers, the authors demonstrate that insulin-specific CD8+ T cells account for a large proportion of infiltrated T cells in the islets of prediabetic NOD mice. This is the first study to use peptide multimers to decipher the mechanism of autoimmunity. Exclude from reference list

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