

# One Lambda Incorporated

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## Recent Publications by One Lambda Incorporated:



- [14th International HLA and Immunogenetics Workshop Prospective Chronic Rejection Project: a three-year follow-up analysis.](#)  
*The three-year follow-up of 4,144 patients of the 14th International...*14th August, 2008  
One Lambda, Inc., Los Angeles, CA, USA.- Clin Transpl. 2007:255-60.
- [Effect of amino acid mismatch in the UNOS 2007 dataset.](#)  
*1. The study began with the 2007 UNOS dataset of 270,690 kidney...*14th August, 2008  
One Lambda, Inc., Canoga Park, CA, USA.- Clin Transpl. 2007:241-54.
- [HLA class II DP epitopes.](#)  
*Both alpha (DPA1) and beta (DPB1) peptide chains of class II HLA-DP...*14th August, 2008  
One Lambda Inc., Canoga Park, CA., USA.- Clin Transpl. 2007:195-202.
- [Epitopes of the HLA-A, B, C, DR, DQ and MICA antigens.](#)  
*The intent for this chapter was to summarize the HLA epitopes that have...*14th August, 2008  
One Lambda Inc., Canoga Park, CA, USA.- Clin Transpl. 2007:175-94.
- [Is there a differential strength of specific HLA mismatches in kidney transplants?](#)  
*In this article we attempted to identify whether there is a specific...*8th August, 2008  
One Lambda Incorporated, Canoga Park, California, USA.- Transplant Proc. 2008 May;40(4):1091-4. ([DOI Direct Link](#))
- [Longitudinal testing of 266 renal allograft patients for HLA and MICA antibodies: Greenville experience.](#)  
*1. From the analysis of 266 Greenville kidney recipients, we found that...*16th May, 2008  
One Lambda, Inc., Canoga Park, CA, USA.- Clin Transpl. 2006:265-90.
- [Unexpected frequencies of HLA antibody specificities in the sera of pre-transplant kidney patients.](#)

- 1. *We utilize single-antigen beads to test 103 pre-transplant patients to...* 16th May, 2008  
One Lambda, Inc., Canoga Park, CA, USA.- Clin Transpl. 2006:161-70.
- [Unexpected frequencies of HLA antibody specificities present in sera of multitransfused patients.](#)  
1. *The resolution of single antigen beads is high enough to distinguish...* 16th May, 2008  
One Lambda, Inc., Canoga Park, CA, USA.- Clin Transpl. 2006:139-59.
- [HLA matching by amino acid/positions in double and triple combinations.](#)  
1. *Began with the 2006 UNOS dataset and then selected for Caucasian...* 16th May, 2008  
One Lambda, Inc., Canoga Park, CA, USA.- Clin Transpl. 2006:123-38.
- [HLA class II DQ epitopes.](#)  
1. *DQ epitopes were defined by studying the distinct reaction profiles of...* 16th May, 2008  
One Lambda, Inc., Canoga Park, CA, USA.- Clin Transpl. 2006:115-22.
- [HLA class I epitopes: A and B loci.](#)  
*After our initial report on the HLA class I epitopes, we continue to...* 16th May, 2008  
One Lambda Inc., Canoga Park, CA, USA.- Clin Transpl. 2006:79-94.
- [Human leukocyte antigen class I epitopes: update to 103 total epitopes, including the C locus.](#)  
*BACKGROUND: Epitopes of human leukocyte antigen (HLA) are the sites to...* 5th October, 2007  
One Lambda Inc., Research II, 11570 W. Olympic Boulevard, Los Angeles, CA- Transplantation. 2007 Aug 27;84(4):532-40. ([DOI Direct Link](#))
- [14th International HLA and Immunogenetics Workshop: report on the Prospective Chronic Rejection Project.](#)  
*An international collaborative study of 45 transplant centers was...* 22nd June, 2007  
One Lambda,- Tissue Antigens. 2007 Apr;69 Suppl 1:174-9. ([DOI Direct Link](#))
- [KIR genotyping by reverse sequence-specific oligonucleotide methodology.](#)  
*Recent studies suggest that killer cell immunoglobulin-like receptors...* 22nd June, 2007  
One Lambda, Inc., Canoga Park, CA 91303-2801, USA.- Tissue Antigens. 2007 Apr;69 Suppl 1:92-5. ([DOI Direct Link](#))
- [HLA class I epitopes: recognition of binding sites by mAbs or eluted alloantibody confirmed with single recombinant antigens.](#)  
*Development of beads coated with single recombinant HLA antigens has...* 7th June, 2007  
One Lambda Inc.,- Hum Immunol. 2007 Mar;68(3):170-80. Epub 2006 Dec 22. ([DOI Direct Link](#))

## BioNews Results for One Lambda Incorporated



- [Photopolymerization as an innovative detection technique for low-density microarrays](#)  
*Bio Techniques: Aug 8 2008 12:54AM Matching: one lambda*

## One Lambda Incorporated Patents:



- 6514714- [Method for immunobead flow cytometric detection of anti-HLA panel reactive antibody](#)

- 6207379- [Method for amplification of DNA](#)
- 5948627- [Immunobead flow cytometric detection of anti-HLA panel-reactive antibody](#)
- 5785835- [Electrophoresis method and devices](#)

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