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| **Name** | **Nicole Baumgarth** |  |
| **Affiliation** | Center for Immunology & Infectious Diseases; Dept. Pathology, Microbiology and Immunology,  University of California, Davis |
| **Official Position** | Professor |
| **Education** | DVM – School of Veterinary Medicine, Hannover, Germany  PhD – School of Veterinary Medicine, Hannover, Germany  Post-doctoral training: The Walter & Elisa Hall Institute/QIMR, Australia, and Stanford University, USA | |
| **Major Career**  **(less than**  **5 items)** | 1998 – 2000 Staff Scientist, Stanford University, USA  2000 – 2004 Assistant Professor (tenure-track), UC Davis  2004 – 2010 Associate Professor with tenure, UC Davis  2006 – 2012 Chair, Graduate Group in Immunology, UC Davis  2010 – current, Professor, UC Davis | |
| **Biography**  H. P. Savage, K. Klaesener, F. L. Smith, Z. Luo, M. Reth and N. Baumgarth. 2019 TLR-induced reorganization of the IgM-BCR complex regulates B-1 cell responses to infections. *ELife 2019*e46997.  Nguyen TT, Klasener K, Zurn C, Castillo PA, Brust-Mascher I, Imai DM, Bevins CL, Reardon C, Reth M, Baumgarth, N. 2017. The IgM receptor FcmuR limits tonic BCR signaling by regulating expression of the IgM BCR. *Nat Immunol* 18: 321-33  J. H. Lam, and N. Baumgarth 2020. TLR adaptors MyD88 and TRIF are crucial for the generation of antiviral extrafollicular B cell responses. *In preparation* | | |

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