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ALEXANDER MARSON, M.D., Ph.D.
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May 20, 2015

Re: Research Assistant

To whom it may concern,

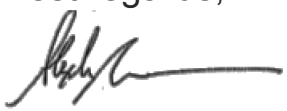
The laboratories of Jeffrey Bluestone and Alex Marson at UCSF are offering a joint position for a Research Assistant to perform ChIP-seq experiments in human and mouse T cells (see Marson et al., *Nature* 2007; Tang and Bluestone, *Nat Immunol.* 2008; Farh and Marson et al., *Nature* 2015). This position will offer the right applicant an opportunity to participate in cutting-edge efforts to understand transcriptional networks that control T cell function in human health and disease. Our labs integrate genomic analyses (e.g. ChIP-seq, ATAC-seq, RNA-seq) with human disease genetics, genome engineering and *in vitro* and *in vivo* studies of T cell function.

Applicants should have research experience in Molecular Biology. Prior experience with ChIP-seq technique is advantageous, but not necessary. Bachelor's degree is expected; more senior scientists with PhD training would also be considered.

Payment is according to the UCSF pay scale. UCSF is an equal opportunity/affirmative action employer. All qualified candidates are encouraged to apply.

Please submit your complete application documents including CV and references to:
Alexander.marson@ucsf.edu

Best regards,



Alexander Marson, MD, PhD