



Gary J Nabel

Kontakt

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Publikationen (4)

Roychoudhuri R, Sékaly R, Restifo N, Cameron M, Gilliet M, Nabel G, Gattinoni L, Goulet J, Hegazy A, Fourati S, Nichols C, Klebanoff C, Ji Y, Pan L, Honda M, Lefebvre F, Flatz L. Transcriptional profiles reveal a stepwise developmental program of memory CD8(+) T cell differentiation. *Vaccine* 2014; 33:914-23.

Flatz L, Donaldson M, Schmidt S, Gall J, Pinschewer D, Letvin N, Rao S, Mascola J, Roederer M, Shen L, Asmal M, Todd J, Cheng C, Wang L, Foulds K, Ko S, Kong W, Roychoudhuri R, Shi W, Bao S, Nabel G. Gene-based vaccination with a mismatched envelope protects against simian immunodeficiency virus infection in nonhuman primates. *J Virol* 2012; 86:7760-70.

Flatz L, Sékaly R, Haddad E, Roederer M, Lin M, Kettaf N, Goulet J, Filali-Mouhim A, Honda M, Roychoudhuri R, Nabel G. Single-cell gene-expression profiling reveals qualitatively distinct CD8 T cells elicited by different gene-based vaccines. *Proc Natl Acad Sci USA* 2011; 108:5724-9.

Flatz L, Radbruch A, Levy F, Lambert P, Siegrist C, Restifo N, Löhning M, Ochsenbein A, Nabel G, Broek M, Kochanek S, Hegazy A, Bergthaler A, Verschoor A, Claus C, Fernandez M, Gattinoni L, Johnson S, Kreppel F, Pinschewer D. Development of replication-defective lymphocytic choriomeningitis virus vectors for the induction of potent CD8+ T cell immunity. *Nat Med* 2010; 16:339-45.

Projekte (0)

Keine Resultate gefunden.

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