Synthetic Vaccines, Vol 114. Advances in Immunology

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This volume focuses on synthetic vaccines.

- Contributions from leading authorities
- Informs and updates on all the latest developments in the field

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- Structure-based design for high-hanging vaccine fruits Johannes P.M. Langedijk and Jaap W. Back

- Mechanisms of peptide vaccination in mouse models: tolerance, immunity and hyper-reactivity Thorbald van Hall and Sjoerd H van der Burg

- Experience with synthetic vaccines for cancer and persistent virus infections in non-human primates and patients Esther D. Quakkelaar and Cornelis J.M. Melief

- Malaria vaccine development using synthetic peptides as a technical platform Giampietro Corradin, Nora Céspedes, Antonio Verdini, Andrey V. Kajava, Myriam Arévalo and Sócrates Herrera

- Enhancing cancer immunotherapy by intracellular delivery of cell penetrating peptides and stimulation of pattern-recognition receptor signaling Helen Y. Wang and Rong-Fu Wang

- TLR ligand-peptide conjugate vaccines: towards clinical application Gijs GP Zom, Selina Khan, Dmitri V Filippov, Ferry Ossendorp

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