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### Development and immune correlates of Zika virus vaccines

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-----PROPOSITIONS BELONGING TO THE DOCTORAL THESIS-----

**DEVELOPMENT AND IMMUNE CORRELATES OF ZIKA VIRUS VACCINES**

1. “To curb the Zika epidemic, a vaccine is needed”. (Dan Barouch, this thesis)
2. Zika virus vaccine design matters. (This thesis)
3. Mice are invaluable to test vaccine candidates; monkeys are better.
4. Successful vaccines to other pathogens provide insights that can be applied to Zika vaccine development.
5. In vaccine development speed is of the essence, however quality and efficacy is more important.
6. Ceiling tiles suffer from successful vaccines. (The New Yorker, this thesis)
7. Planning for success will increase efficiency of vaccine development.
8. Collaborations strengthen research.
9. For protection against Zika antibodies trump T-cells. (This thesis)
10. Unsuspected pathogens can become a big concern.