Global mapping of antibody recognition of the hepatitis C virus E2 glycoprotein: Implications for vaccine design.

- **Title**: Global mapping of antibody recognition of the hepatitis C virus E2 glycoprotein: Implications for vaccine design.
- **Publication Type**: Journal Article
- **Year of Publication**: 2016
- **Authors**: Pierce, BG, Keck, Z-Y, Lau, P, Fauvelle, C, Gowthaman, R, Baumert, TF, Fuerst, TR
- **Journal**: Proc Natl Acad Sci U S A
- **Date Published**: 2016 Oct 26
- **ISSN**: 1091-6490
- **Abstract**: The E2 envelope glycoprotein is the primary target of human neutralizing antibodies. Understanding the full surface of E2 recognition is crucial for vaccine design.
- **DOI**: 10.1073/pnas.1614942113
- **PubMed ID**: 27791171