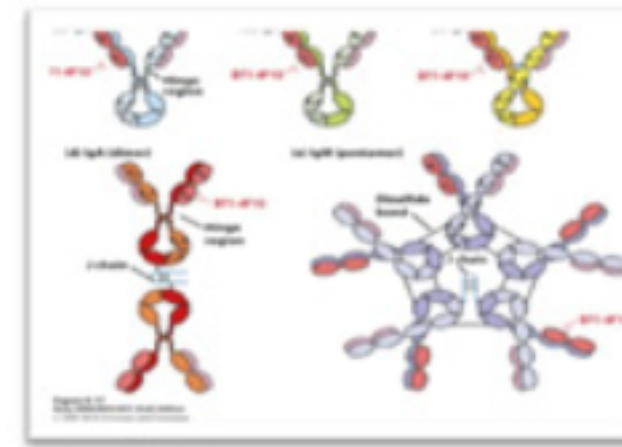


Immunology Newsletter - 11th Edition

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Spotlight on Rabies Research

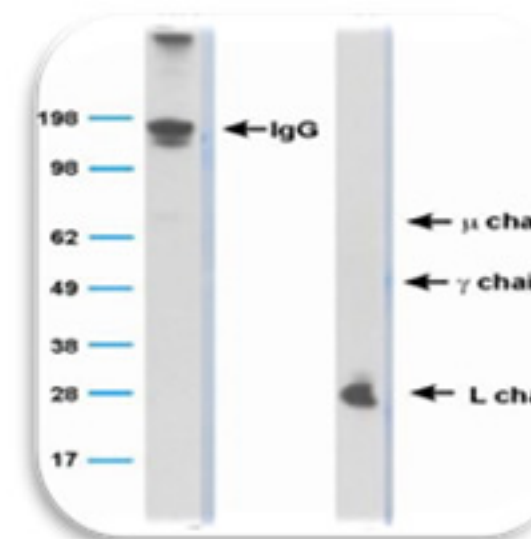
One of the major impediments to modern rabies research has been the lack of a reliable serologic assay to probe bat immunologic responses. Researchers have traditionally diagnosed rabies in bats using viral neutralization assays. Our new anti-**bat monoclonal antibody** specifically binds the light chain of all bat immunoglobulin types. This antibody is therefore able to distinguish between rabies infected versus non-infected bats in an assay commonly used to detect rabies, but never before used in bats.



Advantages

- Diagnosis of rabies in bats vs. typical measurement by viral neutralization assays
- Enable research on fundamental properties of the microchiropteran immune system
- Assess the status of bat immunity to specific pathogens, ie. Rabies, SARS or *Geomyces destructans*.
- Provide diagnostic assays for analyses of antibodies from bat sera.
- Provide a platform for analysis of bat tissues by ELISA, immunochemistry, immunohistochemistry, Western blot and flow cytometry

Bat Immunoglobulin Antibody (NBP2-23483)



WB analysis of non-reduced (left) and reduced (right) whole bat serum.

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Please contact us with any questions. We look forward to providing you with quality research tools.

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