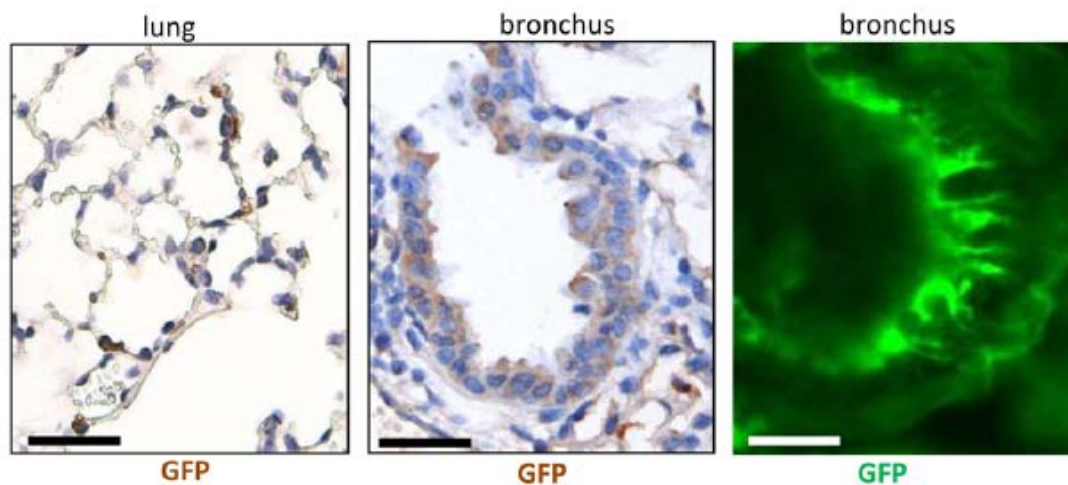


Publication 1: Antibody signal was detected by Klear Mouse HRP-Polymer DAB Detection System developed by GBI Labs Inc.

A. Majar, et al., Early Mechanisms of Pathobiology Are Revealed by Transcriptional Temporal Dynamics in Hippocampal CA1 Neurons of Prion Infected Mice. *PLoS Pathog*, 2012; 8(11): e1003002.

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Publication 2: GFP immunoreactivity analysis of paraffin sections of tissues. Left and middle panels: GFP appears in brown. Paraffin sections were incubated with anti-GFP followed by the Klear Mouse DAB kit from GBI Labs Inc. Sections are counterstained with hematoxylin. Right panel: GFP was visualized with a FITC-conjugated antibody.

H. Wang, et al., A new human DSG2-transgenic mouse model for studying the tropism and pathology of human adenoviruses. *Journal of Virology*, 2012 Jun; 86(11):6286-302.

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