

## Major Resources Table

### Animals (in vivo studies)

Species	Vendor or Source	Background Strain	Sex	Persistent ID / URL
<i>Rattus norvegicus</i>	Janvier Labs, France	Hannover Wistar	Male	<a href="https://www.janvier-labs.com/en/fiche_produit/wistar_rat/">https://www.janvier-labs.com/en/fiche_produit/wistar_rat/</a>

### Antibodies

Target antigen	Vendor or Source	Catalog #	Working concentration	Persistent ID / URL
NCX	Swant	R3F1	1:100	<a href="https://www.swant.com/pdfs/Monoclonal_anti_Na-Ca-exchanger.pdf">https://www.swant.com/pdfs/Monoclonal_anti_Na-Ca-exchanger.pdf</a>
NKA- $\alpha$ 1	Merck Millipore	05-369	1:100	<a href="https://www.merckmillipore.com/NO/en/product/Anti-Na+-K+-ATPase-1-Antibody-clone-C464.6,MM_NF-05-369?ReferrerURL=https%3A%2F%2Fwww.google.com%2F">https://www.merckmillipore.com/NO/en/product/Anti-Na+-K+-ATPase-1-Antibody-clone-C464.6,MM_NF-05-369?ReferrerURL=https%3A%2F%2Fwww.google.com%2F</a>
NKA- $\alpha$ 2	Merck Millipore	07-674	1:100	<a href="https://www.merckmillipore.com/NO/en/product/Anti-Na+K+-ATPase-2-Antibody,MM_NF-07-674">https://www.merckmillipore.com/NO/en/product/Anti-Na+K+-ATPase-2-Antibody,MM_NF-07-674</a>
caveolin-3	Abcam	ab2912	1:100	<a href="https://www.abcam.com/caveolin-3-antibody-caveolae-marker-ab2912.html">https://www.abcam.com/caveolin-3-antibody-caveolae-marker-ab2912.html</a>
F(ab') <sub>2</sub> -Goat anti-Mouse IgG	Thermo Fisher	A-11017	1:200	<a href="https://www.thermofisher.com/antibody/product/Goat-anti-Mouse-IgG-H-L-Cross-Adsorbed-Secondary-Antibody-Polyclonal/A-11017">https://www.thermofisher.com/antibody/product/Goat-anti-Mouse-IgG-H-L-Cross-Adsorbed-Secondary-Antibody-Polyclonal/A-11017</a>
F(ab') <sub>2</sub> -goat anti-mouse	Thermo Fisher	A-11071	1:200	<a href="https://www.thermofisher.com/antibody/product/Goat-anti-Rabbit-IgG-H-L-Cross-Adsorbed-Secondary-Antibody-Polyclonal/A-11071">https://www.thermofisher.com/antibody/product/Goat-anti-Rabbit-IgG-H-L-Cross-Adsorbed-Secondary-Antibody-Polyclonal/A-11071</a>