

Supplementary information

Cracking the neuronal ferroptosis code: *In vitro* insights into mechanisms and treatment of stroke

Anna C.J. Kalisvaart, Rajiv R. Ratan

Image Sources for Figs:

Figure S1

<https://bioart.niaid.nih.gov/bioart/7>
<https://bioart.niaid.nih.gov/bioart/588>
<https://bioart.niaid.nih.gov/bioart/172>
<https://bioart.niaid.nih.gov/bioart/408>
<https://bioart.niaid.nih.gov/bioart/161>

Figure S2:

https://commons.wikimedia.org/wiki/File:Wikipedia_pillar.svg
<https://bioart.niaid.nih.gov/bioart/197>
<https://commons.wikimedia.org/wiki/File:Spite-lightning.svg>

Figure S3:

<https://bioart.niaid.nih.gov/bioart/72>
<https://bioart.niaid.nih.gov/bioart/352>
<https://bioart.niaid.nih.gov/bioart/667>
<https://bioart.niaid.nih.gov/bioart/101>
https://commons.wikimedia.org/wiki/File:Skull_and_Crossbones.svg
<https://bioart.niaid.nih.gov/bioart/129>

Figure S4:

<https://bioart.niaid.nih.gov/bioart/72>
<https://bioart.niaid.nih.gov/bioart/523>
<https://bioart.niaid.nih.gov/bioart/129>
<https://bioart.niaid.nih.gov/bioart/453>
https://commons.wikimedia.org/wiki/File:Skull_and_Crossbones.svg

Figure S5:

<https://bioart.niaid.nih.gov/bioart/300>
<https://bioart.niaid.nih.gov/bioart/72>
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