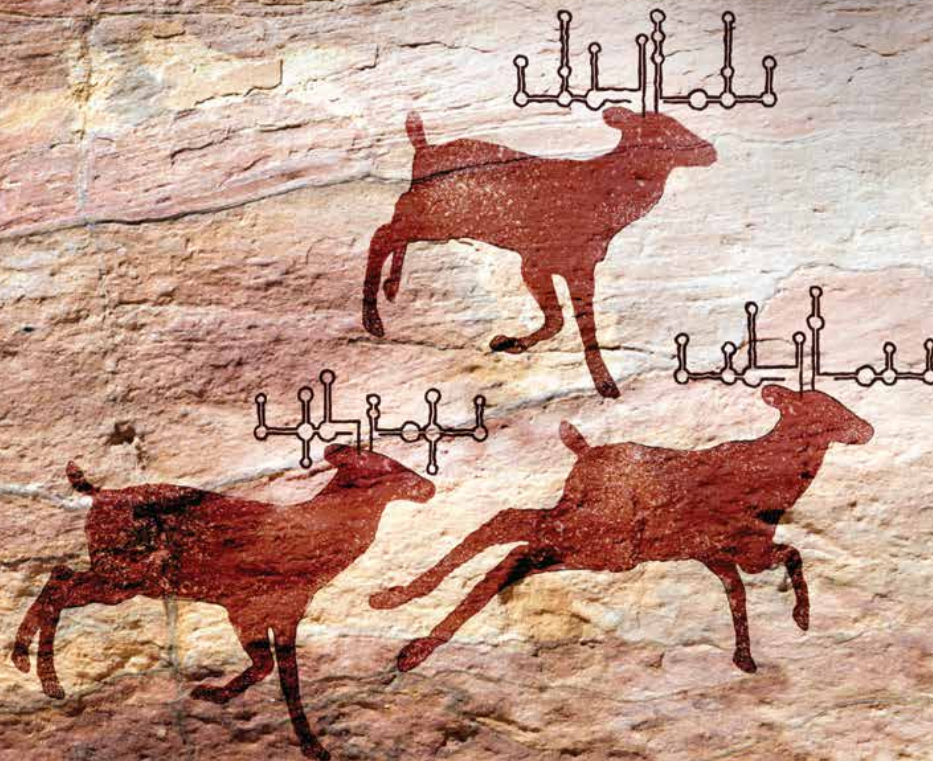


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Ancient RNA sensors of transition metals

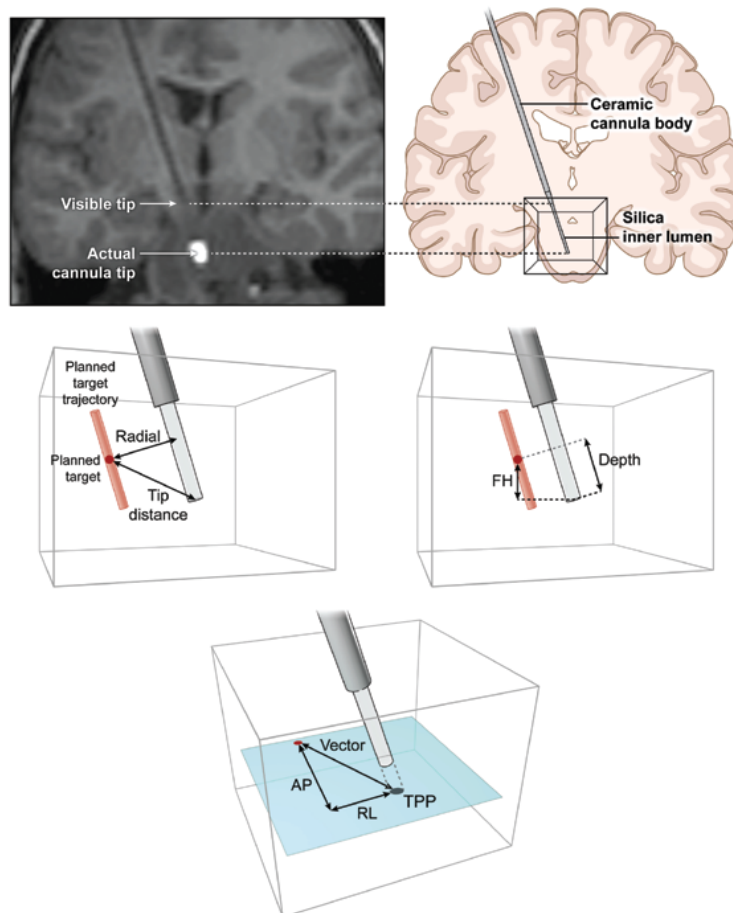
Institute: NICHD

Client: Dr. Gisela Storz

Publication: Mol Cell. 2015 Mar 19;57(6):1099-1109. doi: 10.1016/j.molcel.2015.01.035.

Description: Illustration for article describing how a riboswitch is a manganese-responsive regulatory element

<https://www.ncbi.nlm.nih.gov/pubmed/?term=25794618>



Cell Metabolism

Volume 22
Number 1

July 7, 2015

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Physical Activity and Metabolic Health

Institute: NIDDK

Client: Dr. Maren Laughlin

Publication: Cell Metab. 2015 Jul 7;22(1):4-11. doi: 10.1016/j.cmet.2015.05.011. Epub 2015 Jun 11.

Description: Illustration depicts the integrative nature of biological networks activated during physical activity
<https://www.ncbi.nlm.nih.gov/pubmed/?term=26073496>

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*Mitochondrial network conduction
distributes energy in muscle cells* **PAGE 617**

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MARCH OF THE ORGANOIDS

*The proliferation of
lab-grown mini-organs*

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AFTER HIROSHIMA

*The true legacy of the
'physicists' war'*

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SUMMER BOOKS

*Holiday reads from Nature's
reviewers and editors*

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NATURE.COM/NATURE
30 July 2015

Institute: NHLBI

Client: Dr. Robert Balaban

Publication: Nature. 2015 Jul 30;523(7562):617-20. doi: 10.1038/nature14614.

Description: Illustration for article on mitochondrial reticulum for cellular energy distribution in muscle tissue
<https://www.ncbi.nlm.nih.gov/pubmed/26223627>

TRANSFUSION



aa
BB®

Institute: CC

Client: Dr. Steven Solomon

Publication: Transfusion. 2015 Nov;55(11):2552-63. doi: 10.1111/trf.13213.

Description: Illustration depicting laboratory studying canine clinical model in blood transfusion

<https://www.ncbi.nlm.nih.gov/pubmed/?term=26175134>