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Genetics A Concept Approach

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The fight against coronavirus needs to embrace evolutionary theory

To date, there are no effective antidotes against most virus infections. An interdisciplinary research team at the Technical University of Munich (TUM) has now developed a new

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approach: ...

'Nano traps' to lock up and neutralize viruses

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Researchers use prenatal editing in preclinical model to correct lysosomal storage disease
One approach to the novel technologies of gene editing, as with cloning, is to embrace them as a much-needed new conservation tool: an innovative, efficient and potentially rapid fix for otherwise ...

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Moderna ' s Next Act Is Using mRNA vs. Flu, Zika, HIV, and Cancer

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Senior Project Officer - Pacific Partnership to End Violence against Women and Girls Project

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Locanabio Expands Leadership Team with Appointment of Chief Scientific Officer and Chief Medical Officer

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Researchers engulf and neutralize viruses with nano-capsules tailored from genetic material using the DNA origami method. The strategy has already been tested against hepatitis and adeno-associated ...

The virus trap: Hollow nano-objects made of DNA could trap viruses and render them harmless

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