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Recreating the earliest stages of life
Similar technology exists for DNA, but
origami proteins could have more
applications, e.g. in making new
materials ... European Molecular
Biology Laboratory. (2021, April 12).

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Lighting the way to folding next-level origami

Molecular biologist Erika Pearce ... translates into discoveries or drugs that make a big difference in human health." In addition to her research, Pearce has teamed up with clinicians

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Molecular biologist Erika Pearce joins
Johns Hopkins as Bloomberg
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The scientists found that
piperlongumine treatment radically
shrank glioblastoma tumors and

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Answers extended life in two mouse models ...
Bell and her lab are also investigating
molecular mechanisms ...

Ingredient in Indian long pepper
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in animal models
a professor in the Salk Institute's

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"There are various efforts to get the FDA to approve antibodies whose main clinical effect is reducing dense-core plaque ...

In a Twist, Researchers Suggest Some Alzheimer Plaques are Protective

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The new findings allowed Tushir-Singh to increase the approaches' effectiveness significantly in lab models, reducing tumor ...

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Cancer discovery could revive failed

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But it appears that seemingly minor differences can make ... and molecular reasons behind why particular strains are more pathogenic and can live in the stomach for decades, leading to cancer ...

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Small Differences Enable Some
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Buehler is a principal investigator at
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Animal study shows how chemical
compound in Indian Long Pepper
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distinguished faculty and professor of molecular and ... fellow in the Zhang lab. “ We determined that osteogenic cells, the cells that make new bone, promoted ...

Breast Cancer Metastases Supported
by Bone Microenvironment

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Answers
We believe they're built by microglia as a defense mechanism, so they may be best left alone," says Greg Lemke, a professor in Salk's Molecular Neurobiology Laboratory. "There are various efforts ...

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