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2 Department of Ecology and Evolution, Stony Brook University, Stony Brook, NY 11794-5245, USA. 3 Friedrich Miescher Laboratory of the Max Planck ... location of key evolutionary loci in Darwin s ...

Predicting future from past: The genomic basis of recurrent and rapid Page 4/8

stickleback evolution As the biologists Peter and Rosemary Grant at Princeton University in New Jersey showed in their studies of Galapagos finches, small beaks can change ... University of New York and Paul W Ewald

It Is Impossible to Predict How Humans
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Will Evolve Lab

At the time, the Burneys were at New York ... develops a beak like a tortoise, and goes out and eats the vegetation, Burney says, gesturing up through the hole.

[It] Is a laboratory of ...

Inside Kauai's Past (In one particularly fitting example, researchers are now Page 6/8

working out the molecular changes that allowed Darwin's Galápagos finches to evolve different beaks in response to their different ...

What Darwin DidnIt
Know
Some six million years
ago, in the middle of the
North Pacific Ocean,
volcanic activity
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bubbling up from deep beneath the Earth s crust formed Kauai, the most ancient of Hawaii s major islands

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