

Iruth or Consequences? Engaging the "Truth" of Evolution	
Paleontologist Kevin Padian reviews "Why Evolution Is True," which presents the vast, varied, and unquestionably robust evidence that shows how evolution makes sense of biology.	From the PLoS Blog
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n the News	In the news: "silent" heart attacks
n an essay published earlier this month in <i>PLoS Biology</i> , authors Andrew Read and	Creative Re-Use Demonstrates Power of Semantic Enhancement
atthew Thomas from Pennsylvania State University, and Penelope Lynch from the Open niversity, UK, argue that killing older mosquitoes is a more effective way of controlling alaria. When a mosquito picks up a malarial parasite, it takes 10-14 days for the	Easier commenting - and now rating - on PLoS Medicine papers
arasite to migrate to the mosquito's salivary glands, where it can then be transmitted to umans through a bite. Current pesticides target both young and old mosquitoes, and when exposed to pesticides at an early age, young mosquitoes can develop an immunity	Have Your Say
o them and then become malaria-carriers later on in life. Scientists have spent millions of dollars developing pesticides to kill off mosquitoes with ever-changing resistances, but authors Read and colleagues suggest implementing an 'evolution-proof' pesticide which would target only older mosquitoes, who are the carriers of malaria. Their mathematical	Send a Reader Response To respond to individual articles, use "Write a Response" (located under "Contribute" within the full-text version).
nodel provides evidence that this pesticide wouldn't allow young mosquitoes the chance o build up a tolerance, and would be a one-time investment that would be cheaper than leveloping several pesticides to keep up with changing resistances, and would ultimately	Read Responses.
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