

Ig Nobel awards honor weird, funny discoveries (Update)

September 12 2013, by Rodrique Ngowi

(AP)—An experiment that proved people who think they are drunk also think they are attractive and another that showed lost dung beetles can use the Milky Way to find their way home were among the winners at this year's Ig Nobel awards ceremony held Thursday.

This is the 23rd year for the award, sponsored by the science humor magazine Annals of Improbable Research and given out to honor weird and humorous scientific discoveries. The winners come from all over the world.

Actual Nobel laureates announced the winners during a ceremony at Harvard University.

Editor Marc Abrahams, who organized the ceremony, said the point is to make people laugh and then think.

"The combination of science that is funny on its own—not because someone is making a joke, but it is funny—that's an unusual notion in the United States," he said. "It is becoming more acceptable again."

For the first time, the winners received cash prizes—\$10 trillion, but in Zimbabwe dollars. So they'll each get about four U.S. dollars.

The awards ceremonies are usually silly, and this year's was no different. It included a mini-opera and a contest to win a date with a Nobel laureate.



The winners will give short speeches Saturday at MIT.

The psychology prize went to the experiment that found people who think they are drunk also think they are attractive, done by Laurent Bègue, Oulmann Zerhouni, Baptiste Subra and Medhi Ourabah of France and Brad Bushman, a professor at Ohio State University who also teaches in the Netherlands.

The dung beetle navigation experiment won the joint prize in biology and astronomy, given to Marie Dacke, Emily Baird, Marcus Byrne, Clarke Scholtz and Eric Warrant, who work in Sweden, Australia, South Africa, the United Kingdom and Germany.

Other winners included Brian Crandall of the U.S. and Peter Stahl of Canada and the U.S., who parboiled a dead shrew, then swallowed it without chewing so they could examine their excrement to see which bones would dissolve in the human digestive system and which would not.

© 2013 The Associated Press. All rights reserved.

Citation: Ig Nobel awards honor weird, funny discoveries (Update) (2013, September 12) retrieved 25 April 2024 from https://phys.org/news/2013-09-ig-nobel-awards-honor-weird.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.