



HACKTERIA.ORG

Open Source Biological Art

hackteria is a community based platform and information portal for the open sharing of knowledge, instructions, critical reflections and theoretical articles about open source art project dealing with biology | lifescience | biotechnology

Founders

Marc Dusseiller (Switzerland)
Yashas Shetty (CEMA, Bangalore)
Andy Gracie (Spain)

<http://hackteria.org>

Hackteria is a collection of Open Source Biological Art Projects instigated in February 2009 by Andy Gracie, Marc Dusseiller and Yashas Shetty, after collaboration during the Interactivos?09 Garage Science at Medialab Prado in Madrid. The aim of the project is to develop a rich web resource for people interested in or developing projects that involve DIY bioart, open source software and electronic experimentation. As a community platform hackteria tries to encourage the collaboration of scientists, hackers and artists to combine their expertise, write critical and theoretical reflections, share simple instructions to work with lifescience technologies and cooperate on the organization of workshops, festival and meetings. The hackteria project is supported by: Bundesamt für Kultur, Migros Kulturprozent, Sir Ratan Tata Trust and Shristi.





What is BioArt

What is BioElectronix

BioArt

NATURE
TRANSFORMER

自然變遷

Microwave
International
New Media
Arts Festival
2009

微波國際新媒體藝術節

NOV/2009

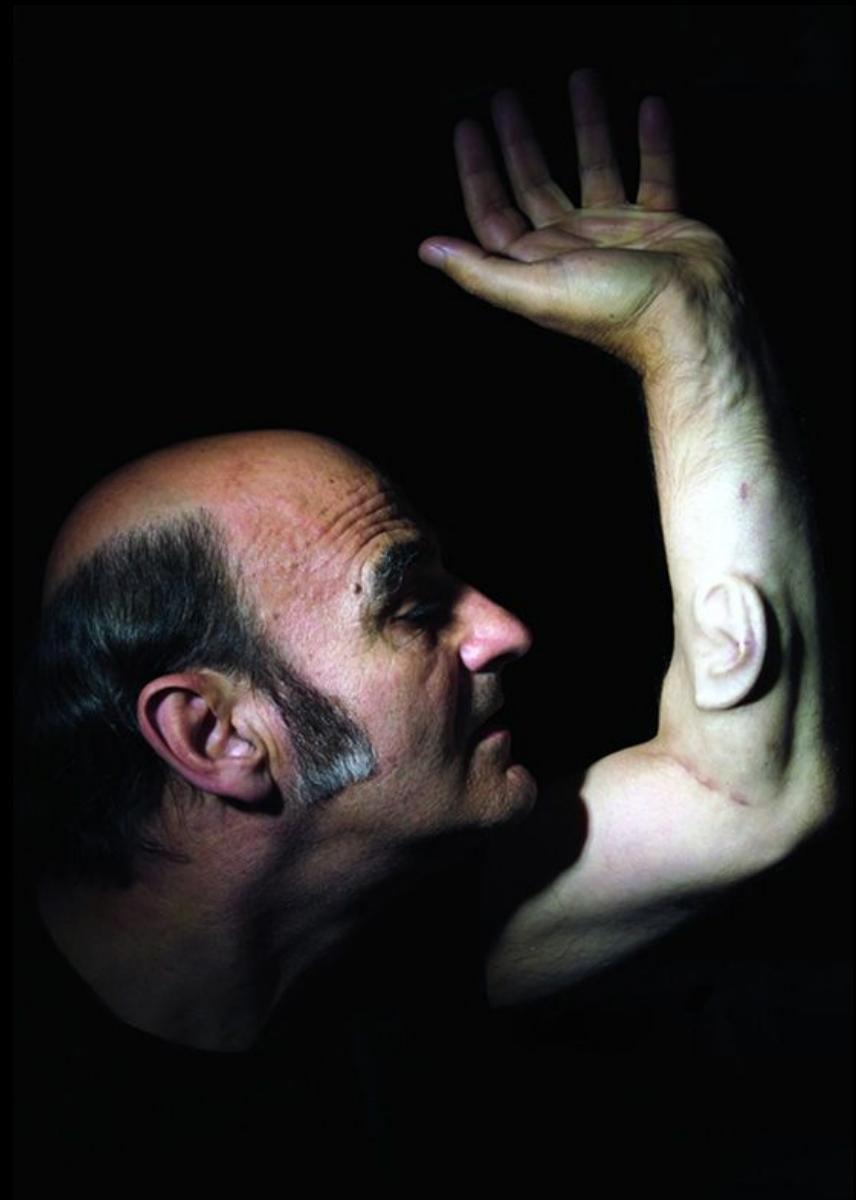
BioArt

Eduardo Kac & Alba the GFP Bunny



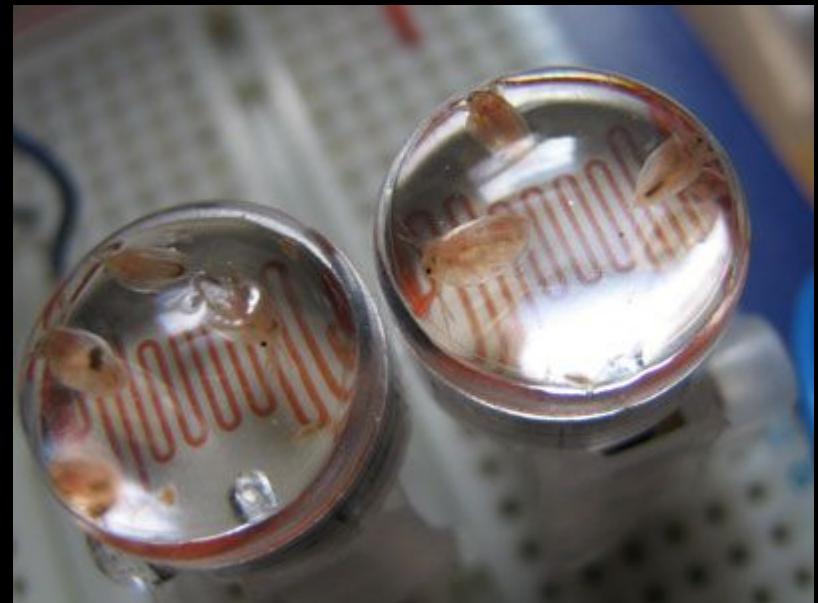
BioArt

STELARC & SymbioticA



BioArt

Antony Hall

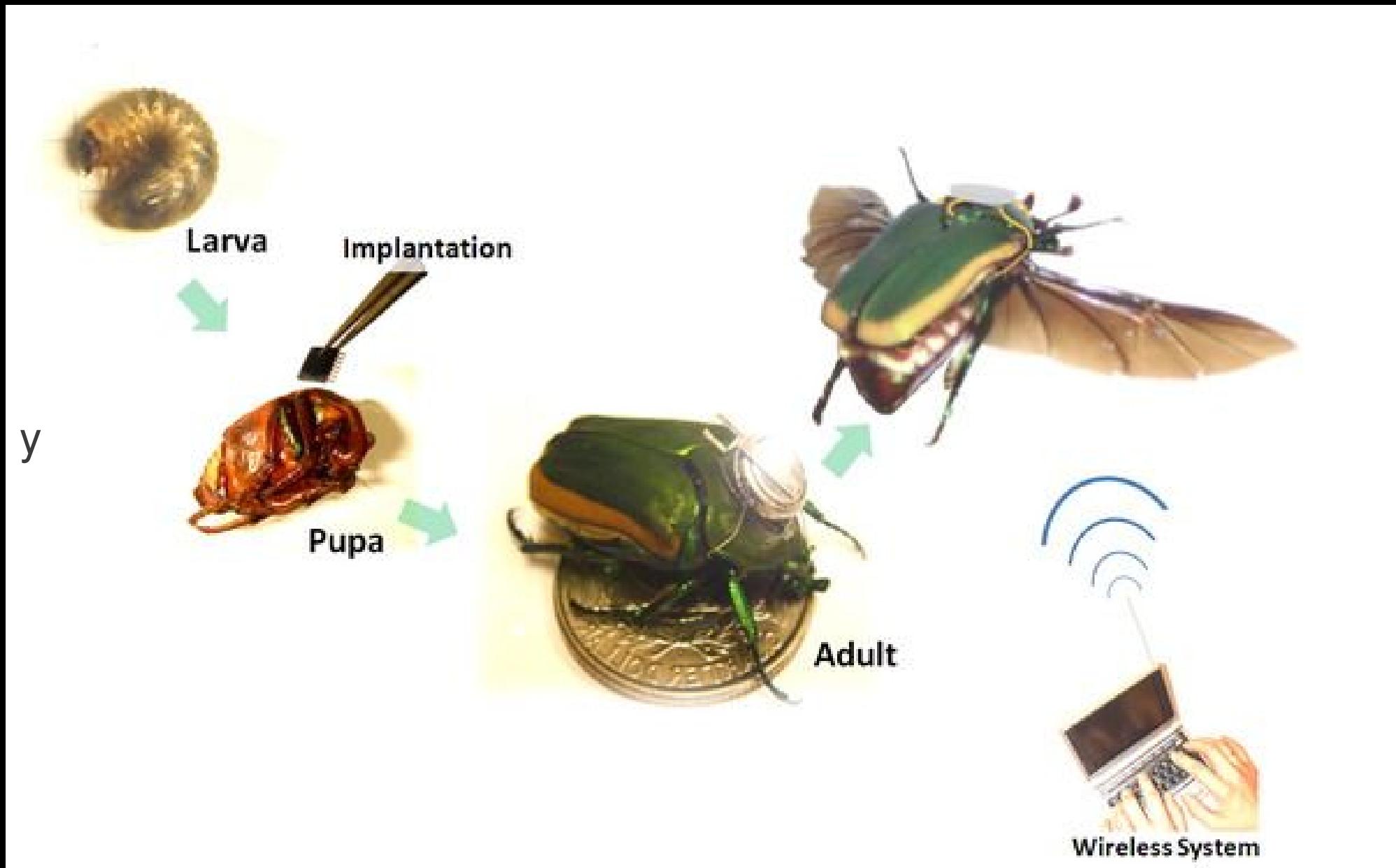


Bioelectronix vs. Bioelectronics



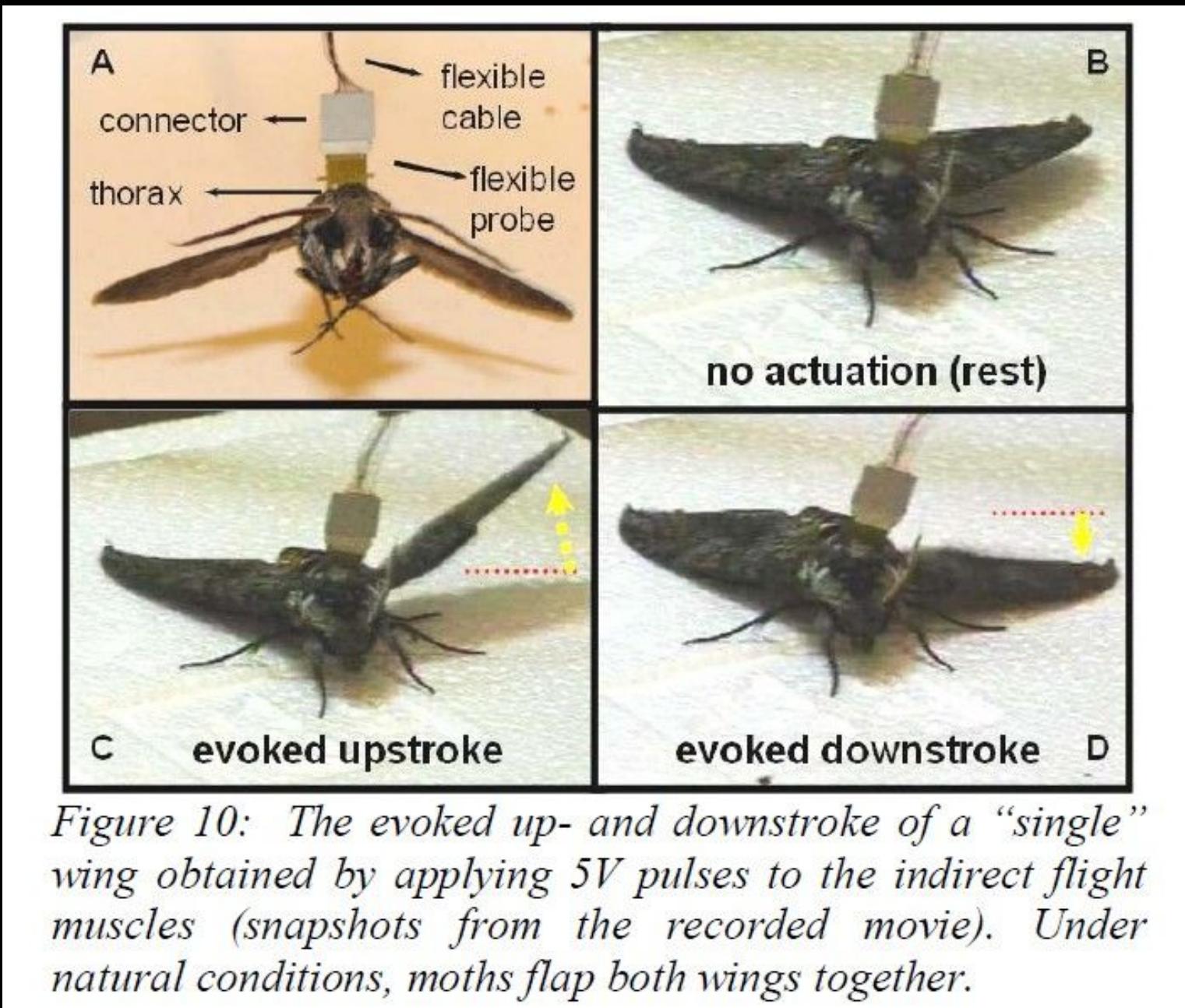
Hybrid MEMS | this is not Art

Maharbiz research group



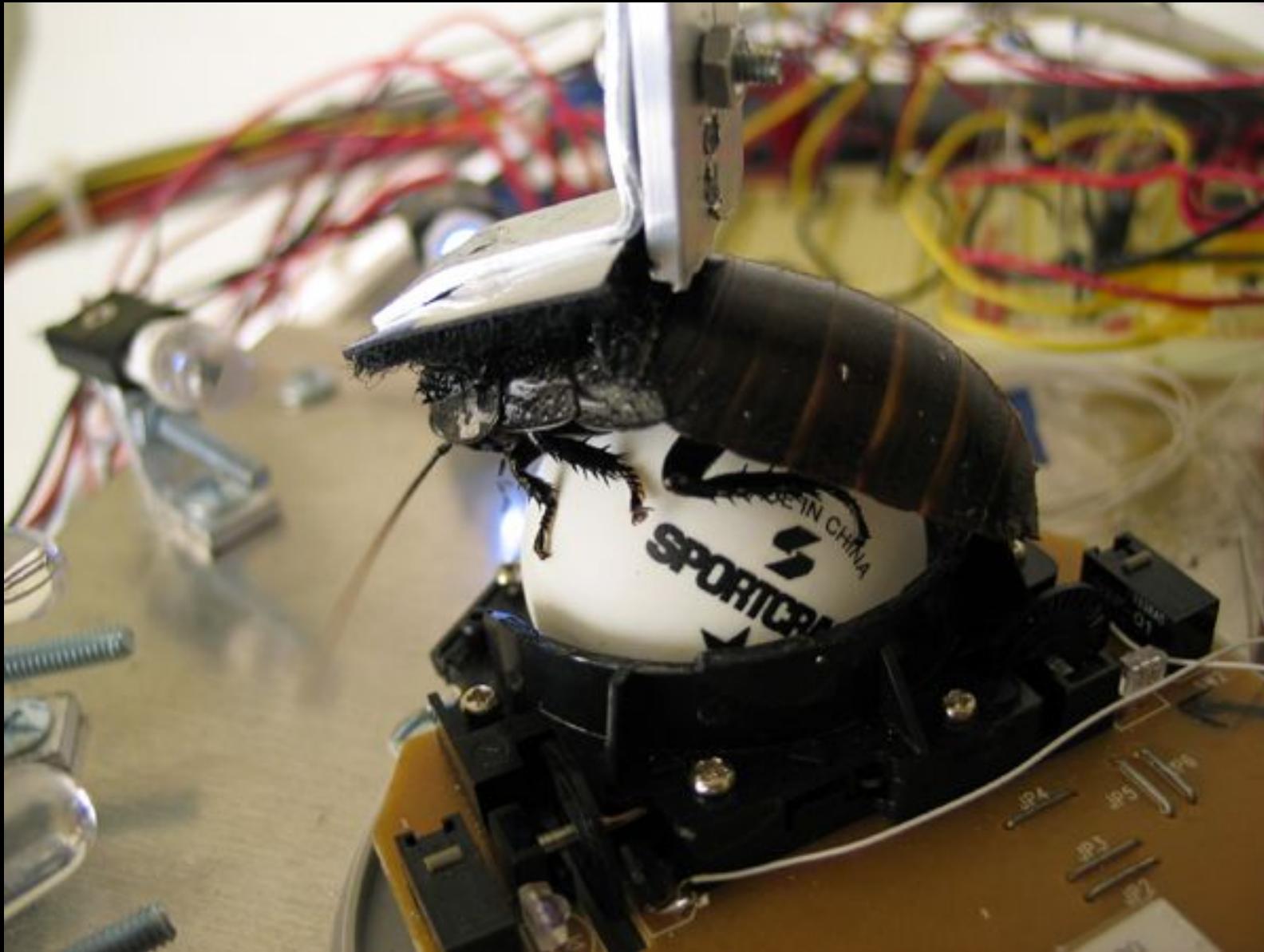
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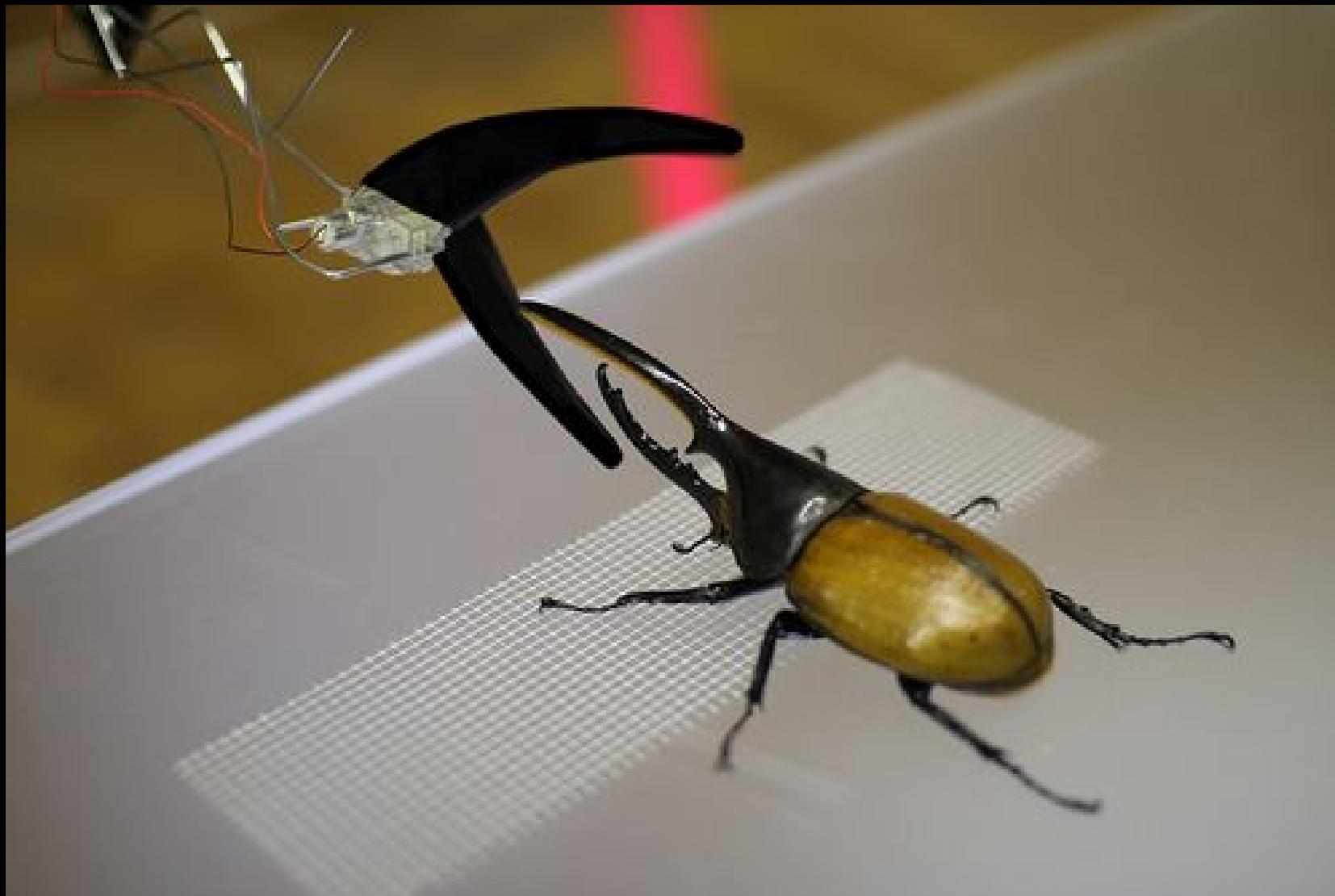
Roachbot

Garnet Hertz et al



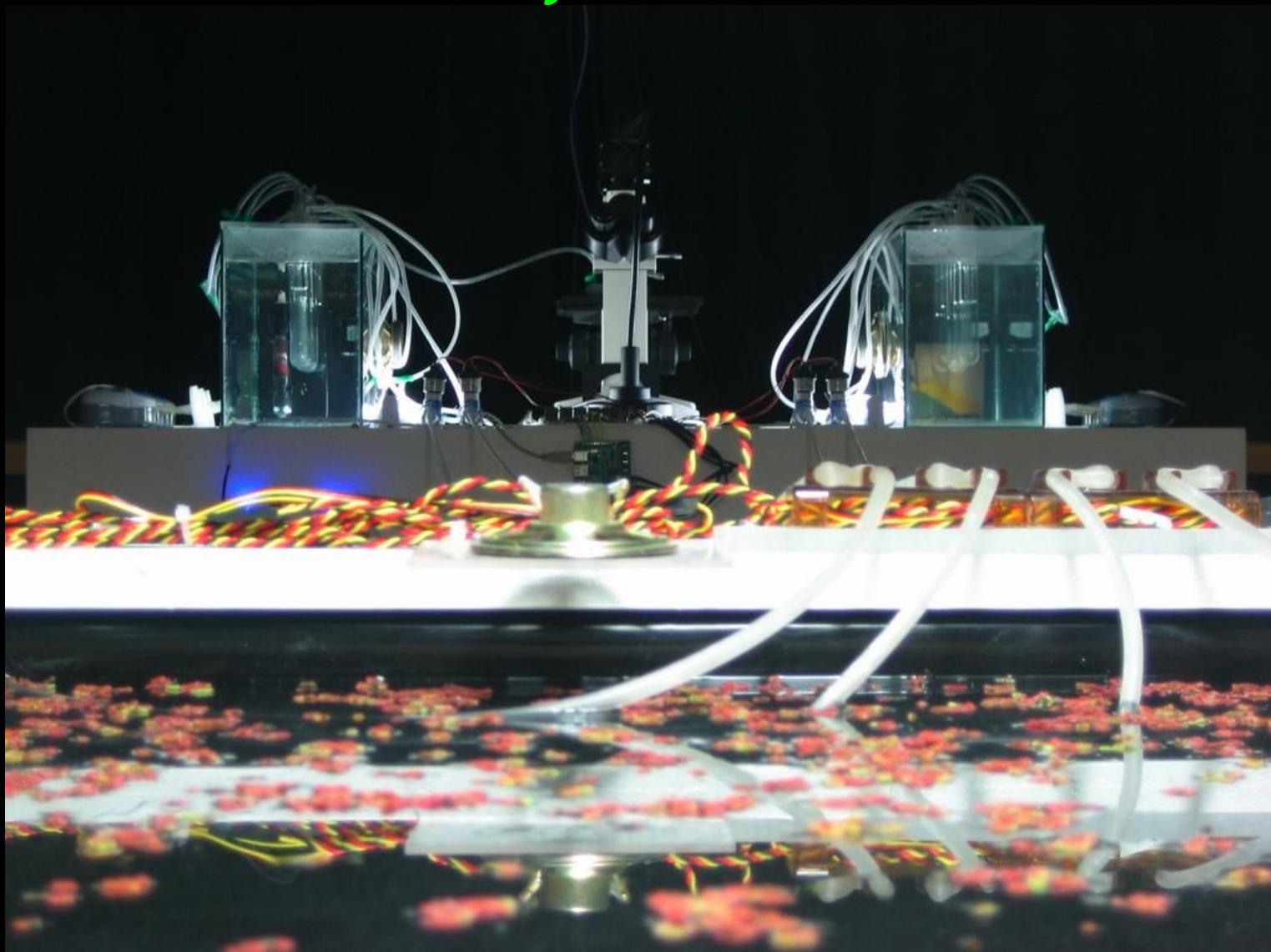
Rhinoceros Beetle

Natalie Jeremijenko, Chris Woebken et al



Autoinducer_Ph-1

Andy Gracie



cross cultural chemistry

Life support system establish between real and virtual bacteria

Open Source Biological Art

