



Media Kit | 2016

# MISSION



Visuals that excite and stimulate curiosity



A format that communicates briskly, in easily understood terms



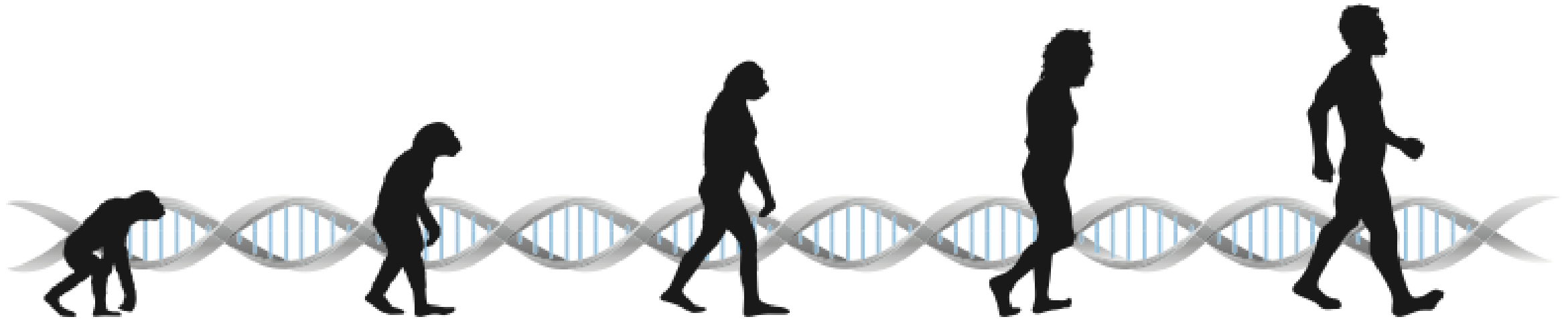
Content that not only educates, but often entertains and delights at the same time



An approach that inspires visitors to dig deeper, to learn even more



## HISTORY TIMELINE



Spring  
2012

“I F\*cking Love Science”  
Facebook page  
and first post  
receives 1,000  
“likes.”

Fall  
2012

IFLSscience  
Facebook  
page receives  
1 million likes.

Summer  
2013

IFLSscience Live  
event sells out  
45 minutes

Fall  
2013

IFLSscience.com  
launches.  
Generates over  
10 million unique  
monthly views  
within the first  
month.

Spring  
2014

IFLSscience.com is  
ranked in Alexa’s  
top 500 most  
trafficked sites in  
the US

## 2015 SIZE AND REACH



**200 Million**

Monthly Impressions



**50 Million**

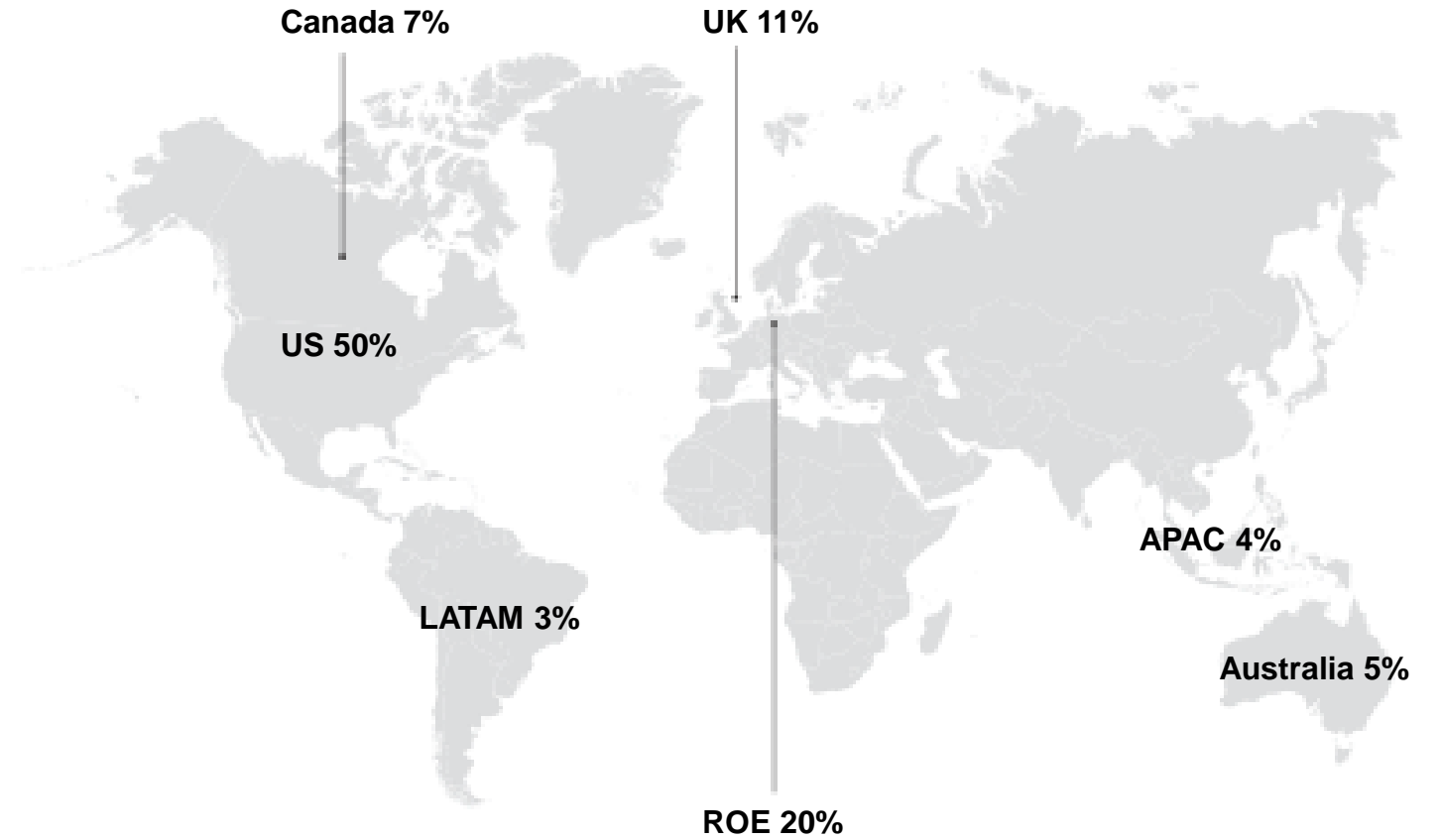
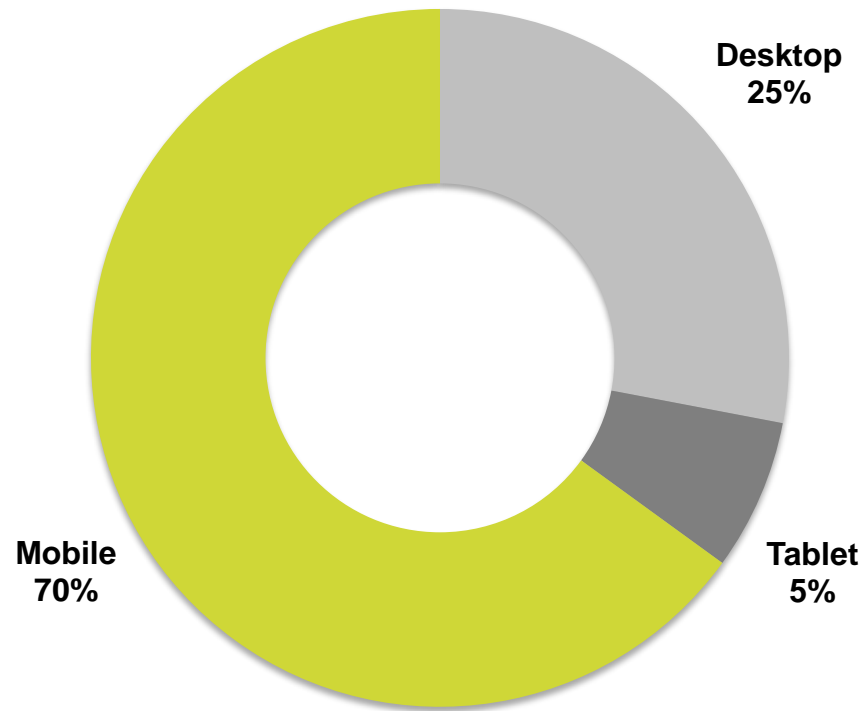
Monthly Unique Visitors



**23 Million**

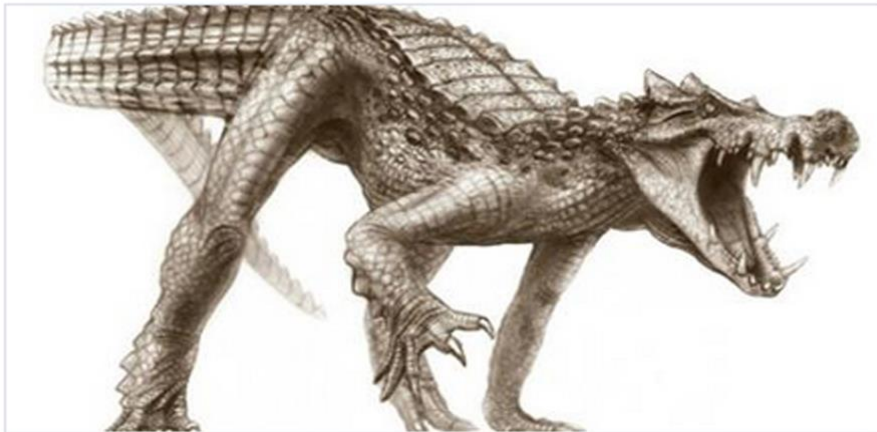
Facebook Page Likes

# TRAFFIC



# STORY REACH: VIA FACEBOOK

The Cretaceous era was a truly terrifying time.



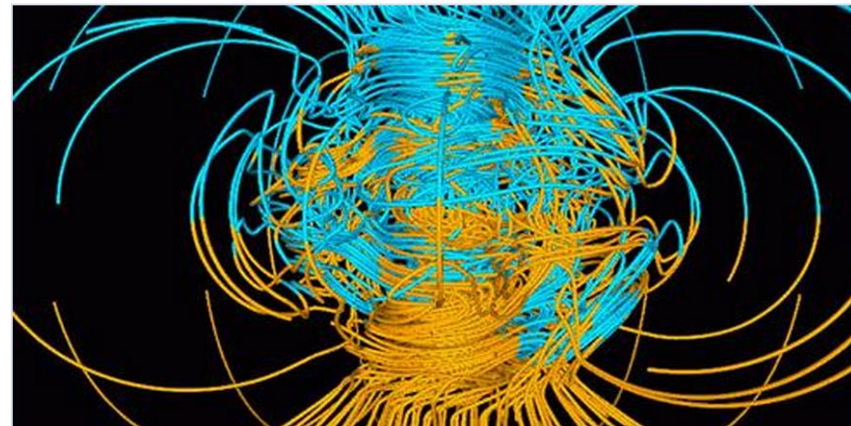
**Galloping Crocodiles Ate Dinosaurs In North Africa**

[www.iflscience.com](http://www.iflscience.com)

The Cretaceous era was a truly terrifying place, with galloping crocodiles capable of giving the better-known dinosaurs a run for their money. A documentary on the giant crocodiles of the era will screen on December 20th.

SHARES	LIKES	REACH
32,250	146,000	13,500,000

Is Earth's magnetic field about to flip?



**New Analysis Suggests Earth's Magnetic Field Is Destabilizing**

[www.iflscience.com](http://www.iflscience.com)

Earth's magnetic field is generated by an interaction between rotation in the planet's core and electrical currents. The field then creates the magnetosphere, which acts sort of like a force field, protecting the planet from the brunt of the sun's solar wind. This...

SHARES	LIKES	REACH
22,600	65,500	12,000,000

# AUDIENCE



Male  
49%



Female  
51%



Aged 18 – 34  
67%



Commercial  
Businesses  
73%



Household  
Income  
\$74,100



Bachelor's  
Degree or Higher  
55%



Opinion  
Leaders  
71%

## WHY PEOPLE VISIT IFLSCIENCE



91%

Learn and be entertained  
at the same time



90%

To stay current with rapid  
changes in science



85%

Learn about both light &  
serious side of science



# DISPLAY AD UNITS

**Premium Header**  
320 x 50

## Mobile

**Medium Rectangle**  
300 x 250

## Desktop

**Medium Rectangle**  
300 x 250

**Leaderboard**  
728 x 90

**Large  
Skyscraper**  
160 x 600

# CHANNEL TAKEOVERS

**Large Skyscraper**  
160 x 600

**Leaderboard**  
728 x 90

**IFL SCIENCE!**

Like 20m Follow 158K followers Follow 366k

Search by keyword  find

SPACE

### Some Planets Could Have Corkscrew-Shaped Orbits

May 14, 2015 | by Janet Fang

photo credit: This is an artist's illustration of Kepler-16b (in the foreground), the first planet known to definitively orbit two stars / NASA/PL-CallechT. Pyle

10.8K 15

When a typical planet orbits a typical star, it stays confined within a flat oval like our own orbital path around the sun. Even in binary systems with two stars, a planet -- like, say, Tatooine from Star Wars -- probably traces the same kind of disk around one or both of its stars. But perhaps things aren't so normal after all: The planet could be spiraling around an invisible axis as it bounces between the two stars, [New Scientist reports](#).

Auburn University's Eugene Oks developed a planetary model inspired by rare molecules

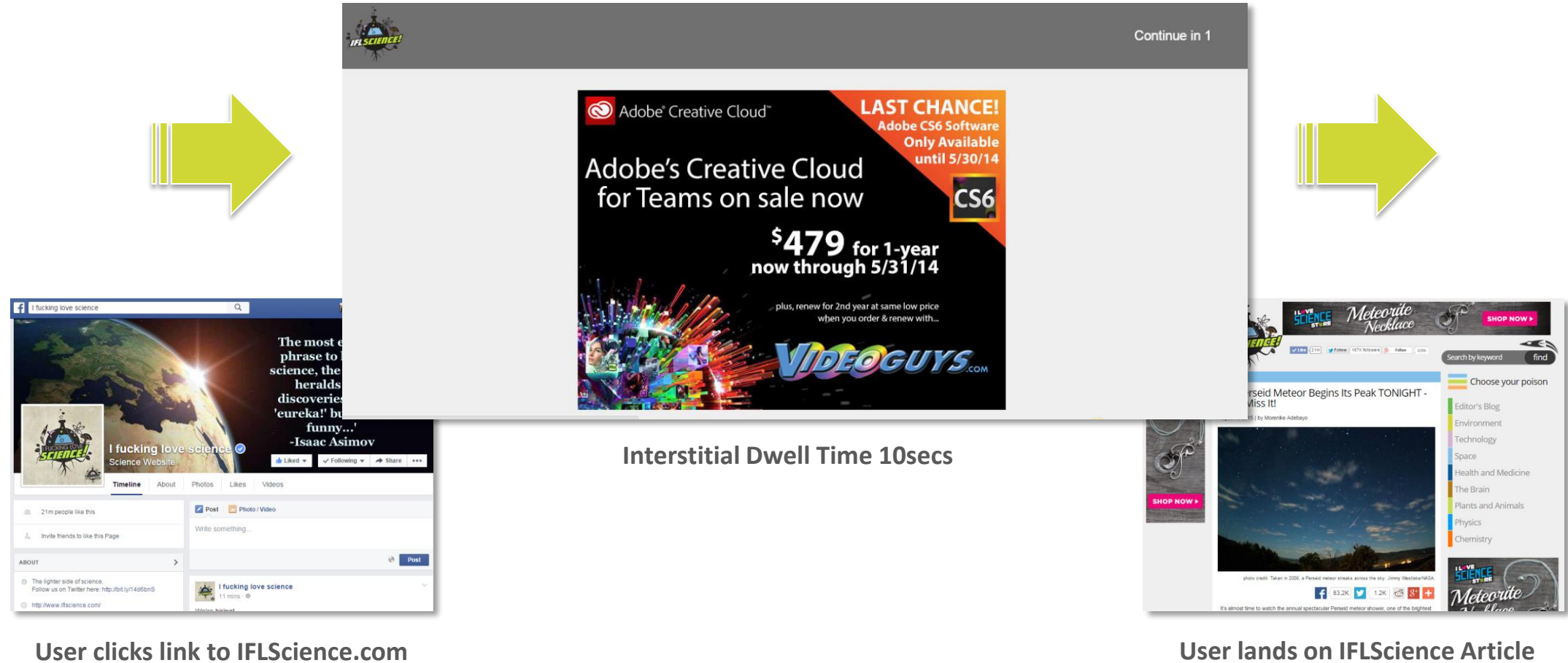
**Choose your poison**

- Editor's Blog
- Environment
- Technology
- Space
- Health and Medicine
- The Brain
- Plants and Animals
- Physics
- Chemistry

**Medium Rectangle**  
300 x 250



# FIRST IMPRESSION INTERSTITIAL



## IFLS LABS

IFLScience will be creating a series of animated videos and live action experiments.

### TWO BRANDED VIDEO OPTIONS

- Collaborative / Cobranded Video content
- 'Sponsored by' videos

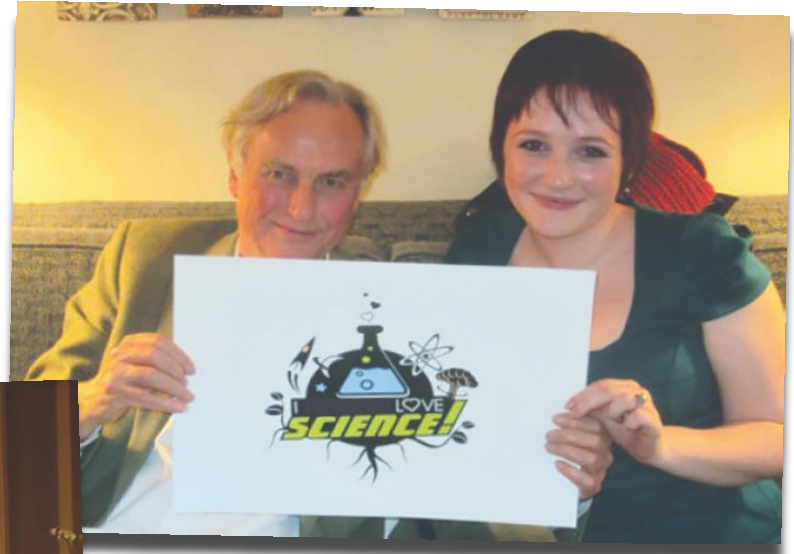


PRESS: CELEBRITY ENDORSMENT



**Bill Nye**

**Neil DeGrasse Tyson**



**Richard Dawkins**

# Mashable

Why Everyone F\*cking Loves Science —and Elise Andrew

“Andrew not only reminds us that science is awesome, but also that it’s kind of screwed up — and that’s why we all f\*cking love it.”

## CONTACT

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