

# **DNADay 2017**

**PhD - Christophe CORDIER** 

12<sup>th</sup> Meeting of the European Human Genetics Societies 28<sup>th</sup> May 2017



# **Evolution of the DNADay Essay Contest**

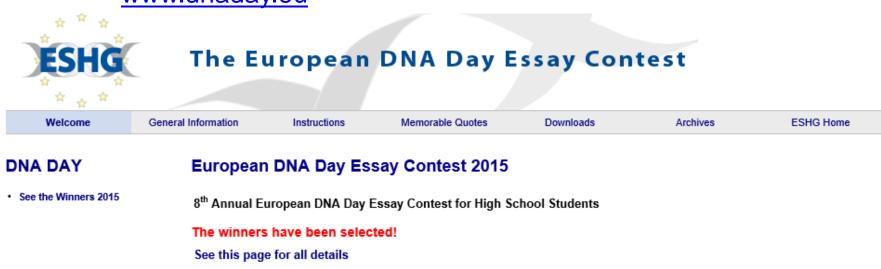
2008

- Invitation from ASHG to partner with them in DNADay
- Branch of the Education Committee

#### 2009

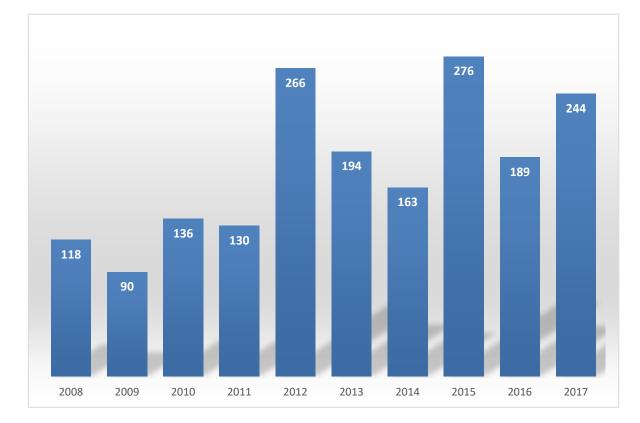
Submission from ESHG Website

www.dnaday.eu





#### **Evolution of the DNADay Essay Contest**



2008 : Italy (50) 2009 : MZ (33) 2010 : Italy (34) 2011 : Italy (54) 2012 : Italy (57) 2013 : Romania (44) 2014 : Italy (33) 2015 : BH (59) 2016 : Turkey (49) **2017 : Turkey (47)** 



#### **Goals of the DNADay**

- > The essay contest is meant as a learning tool
- > To promote knowledge of genetics within Europe
- Challenge students to examine, question and reflect on the importance and social implications of genetic research and its applications
- Essays are expected to contain substantive, well-reasoned arguments

A. Overall accuracy of genetic content (0-7 pts)	B. Use of evidence to support an argument (0-3 pts)	C. Is the essay focused on question? (0-3 pts)	D. Writing quality (clear thesis, composition) (0-5 pts)	E. References and citations (0-2 pts for several high- quality sources)
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#### **Timeline**

#### **Special Dates**

January 11	Submissions opens
April 25	Deadline for the submission to the European Society of Human Genetics
April 25	DNA DAY
end of May	Essay contest winners will be announced



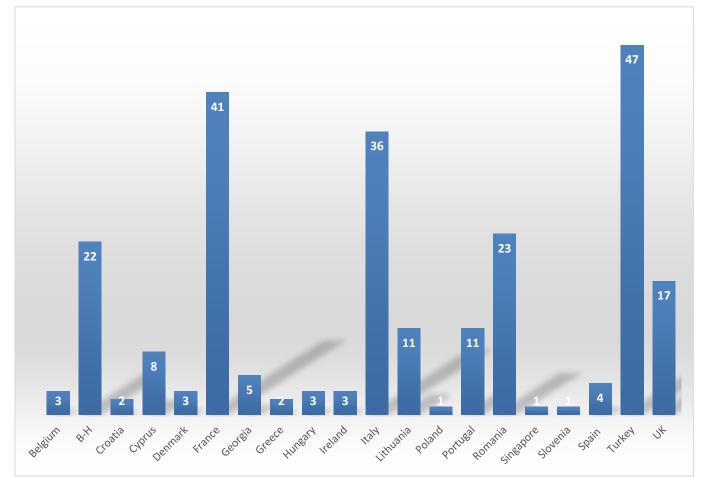
#### **Questions 2017**

CRISPR/CAS9 is a powerful new technology to change genetic material in all living material including humans, animals and plants. Explain how this technology works. Give your opinion what problems and opportunities this technology should be used for, and what potential uses should not be allowed. Explain why you would make these choices.



#### **DNADay 2017**

**1st place : Italy** 2<sup>nd</sup> place : Turkey 3rd place: France





# Thanks for your attention