



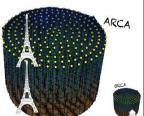
# KM3NeT Draw me a neutrino: the first KM3NeT art contest





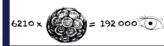
A drawing contest:

- any technique allowed
- three subject categories:
  - $\circ$  pre-schoolers and primary-school students:  $v_{e}$
  - o middle- and high-school students: ν<sub>...</sub>
  - o adults: ν<sub>-</sub>
- submissions from fall 2019 to June 2020
- award ceremony in November 2020
- the prizes: gadgets, electronic products, and the possibility for the winners to give their names to KM3NeT optical modules

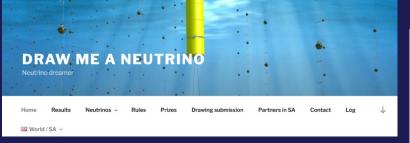


KM3NeT comprises two large, submarine detectors:

- ARCA for neutrino astronomy
- ORCA for neutrino oscillation investigation



Specific infographics were prepared for the contest



Visit our multi-lingual web-page at: http://wos.ba.infn.it



Follow the red carpet and enjoy our virtual art gallery at: http://hub.link/ZZwzhf7

## An ambitious goal - to:

Ecuador 4

Morocco - 2 12

Spain -World (scaled by 0.1) -

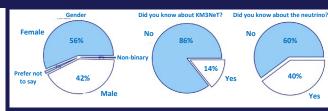
- create awareness of particle physics and astronomy to a broad community
- engage and inform families and teachers
- provide an original approach to introduce research and science in schools
- promote the science carried out by KM3NeT around the world
- foster new networking opportunities (FRONTIERS, Space India, Art & Science, ....)

M. Circella, INFN Bari, Gwenhäel De Wasseige, APC Paris, et al. on behalf of the KM3NeT Collaboration (see the proceedinas for the complete list)

# seutrizo

## Key numbers:

- more than 500 drawings submitted (from 16 countries)
- ~150 attendants from all over the world at the closing ceremony
- more than 25,000 visits to the website
- 60% of the participants came to know about neutrinos through the contest
- 86% of the participants came to know about KM3NeT through the contest



Participants' statistics



Number of participants



Views of the three-floor contest gallery



### The answer to one of the participants' questions





