

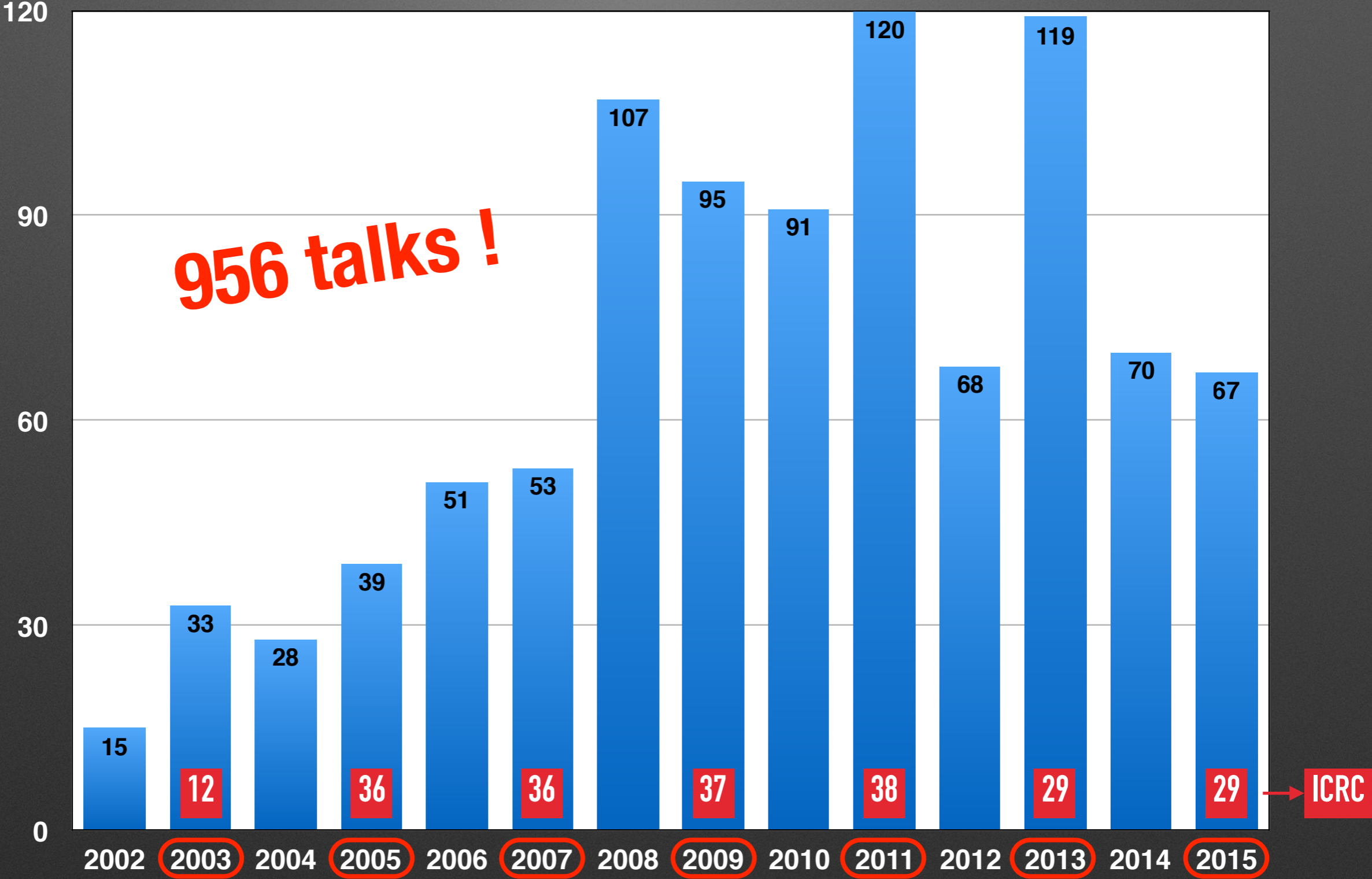


Report from the Conference Committee

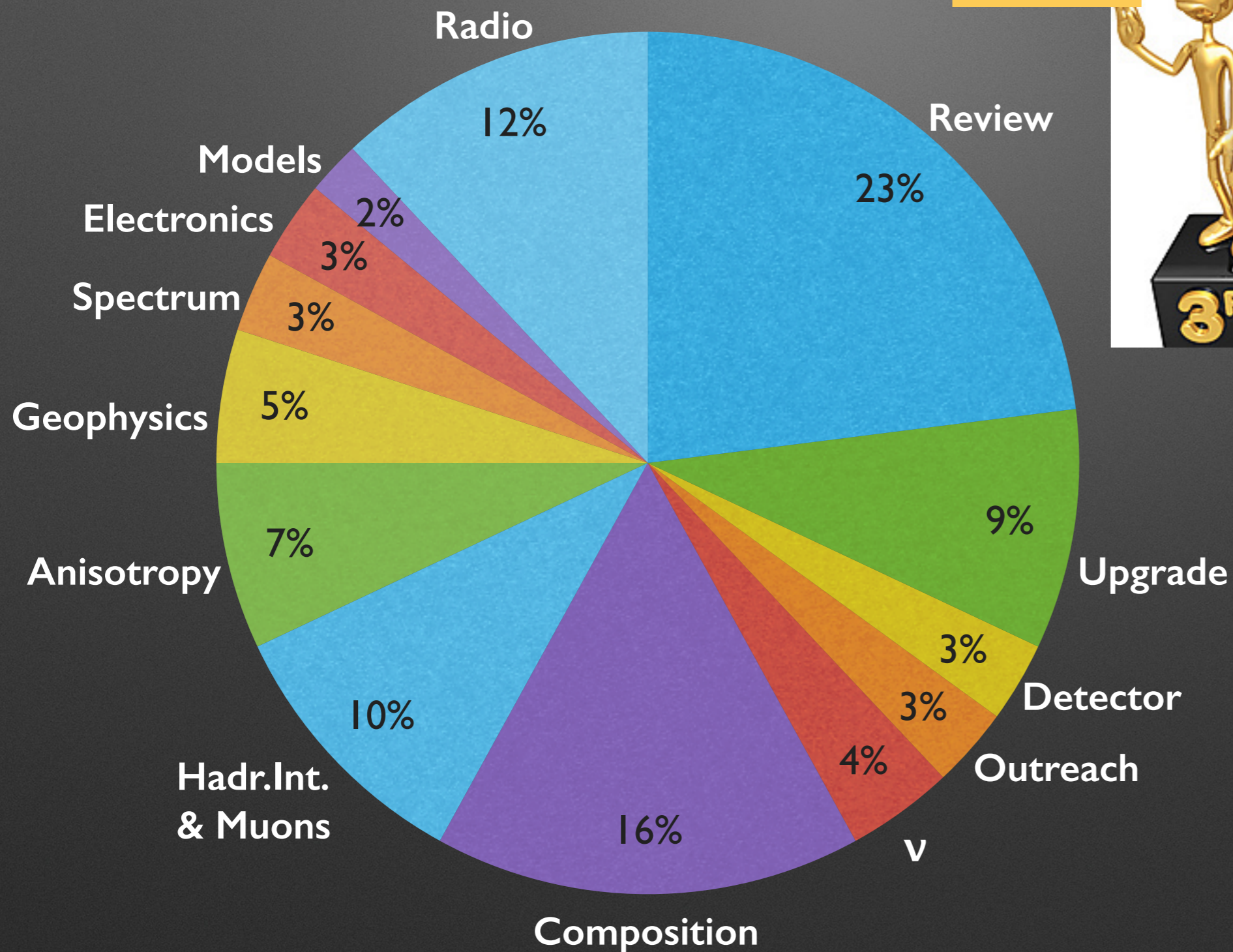
Antonella Castellina
Vitor de Souza
Isabelle Lhenry-Yvon
Miguel Mostafa

Malargue, March 2016

Number of talks given per year since 2002



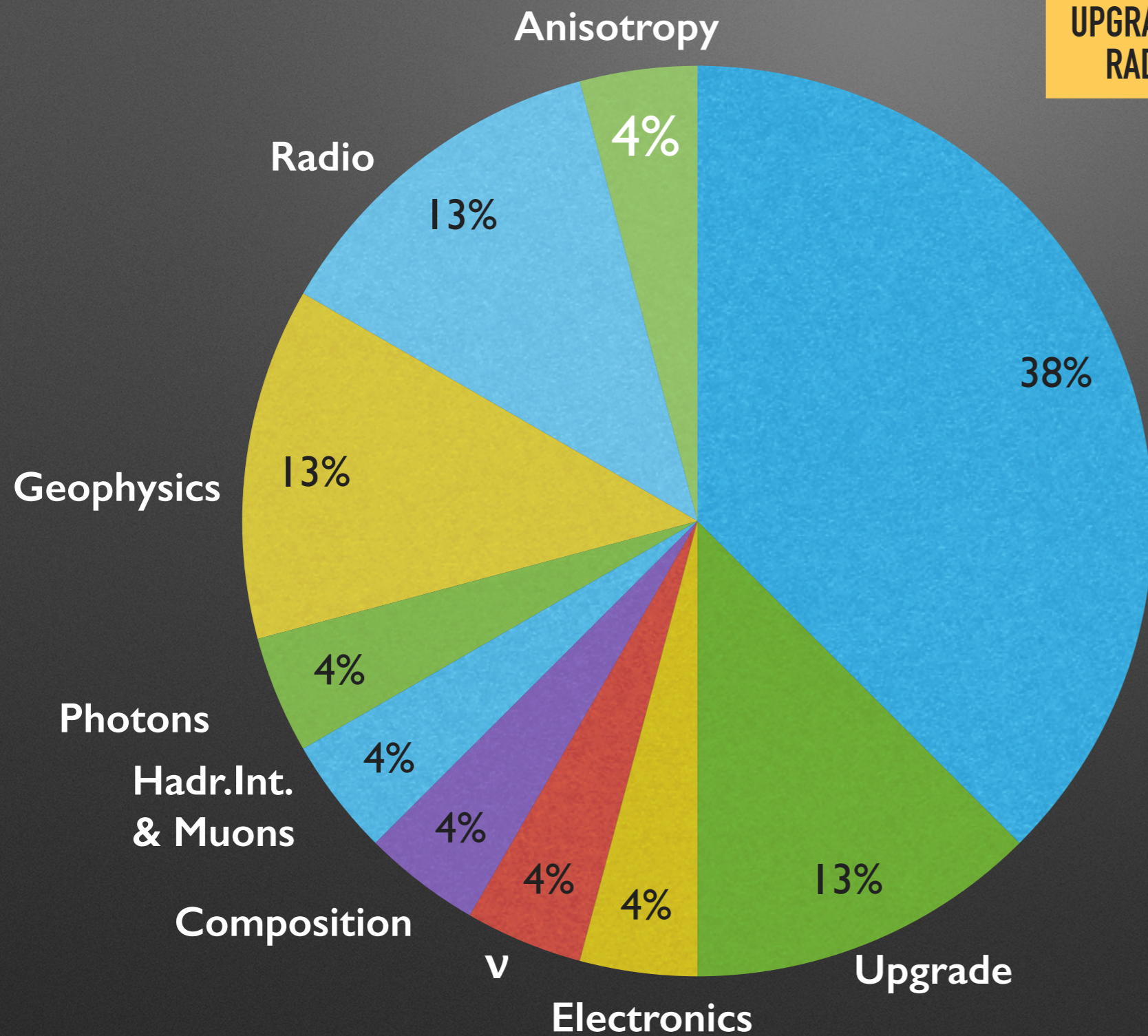
Number of talks per subject in 2015



many of the 1st and 2nd included the scientific case for the Upgrade

Number of talks per subject in 2016...in progress

23 talks/16 conferences assigned



Review

2016 conferences still open to candidates:

QUARKS-2016	19th International Seminar on High Energy Physics	May 29 - June 4	Pushkin, Russia
MESON2016	International Workshop on Meson Production, Properties and Interaction	June 2 - 7	Krakow, Poland
ARENA2016	7th International Conference on Acoustic and Radio EeV Neutrino Detection Activities	Jun 07-10	Groningen, Netherlands
RICAP2016	Roma International Conference on Astroparticle Physics	June 21-24	Roma, Italy
NIC-XIV	14th International Conference on Nuclei in the Cosmos	Jun 19-24	Niigata, Japan
Neu2016	International Conference on Neutrino Physics and Astrophysics	Jul 03-09	London, UK
EWASS2016	European Week of Astronomy and Space Science	Jul 04-07	Athens, Greece
CRIS2016	10th Cosmic Ray International Seminar	Jul 04-08	Ischia, Italy
PPC 2016	Xth International Conference on the Interconnection between Particle Physics and Cosmology	Jul 11-15	Sao Paulo, Brasil
IAU Symposia	IAU Symposia: The Multi-Messenger Astrophysics of the Galactic Centre	Jul 18-22	Cairns, Australia
LACHEP 2016	Latin-American Conference on High Energy Physics: Particles and Strings II	Jul 18-22	Havana, Cuba
ISVHECRI2016	International Symposium on Very High Energy Cosmic Ray Interactions	Aug 22-27	Moscow, Russia
ECRS 2016	European Cosmic Ray Symposium	Sep 5-9	Torino, Italy
IWARA2016	7th International Workshop on Relativistic Astrophysics	Oct 08-15	Gramado, Brasil

Few (usual) comments

**ONLY PUBLISHED RESULTS ARE ALLOWED TO BE PRESENTED
AT CONFERENCES AND WORKSHOPS**

- **National Conferences**
inform the CC about speaker and topic. NO interference from the CC
- **International Conferences**
the CC appoints a speaker and defines the topic
- **Invited talks**
please inform the CC as soon as possible (to avoid useless work for the CC and sometimes misunderstandings with the organisers)
NO interference from the CC

Few (less usual) comments

For all cases

- The title and abstract must be discussed and approved by the corresponding task leaders
- The abstract **MUST BE** sent to the CC, also in case of SAL contributions
- The general rules for Auger papers **MUST BE** followed (acronyms, description, etc.)

For the upgrade

- ✓ only the “official” upgrade choices can be presented as “AugerPrime”
- ✓ R&D tests and other proposals for the upgrade are to be considered as SAL contributions
- ✓ the reference for the Upgrade is the ICRC2015 contribution (discuss about possible ref. to PDR)

And finally help can be provided on request (and sometimes even if not requested...)

(Not only) to young people...

... and to many others...

