Why are European Elections important for Science

Marton Kottmayer
EYCN Delegate Assembly
London, 29.01.2024







I. The framework



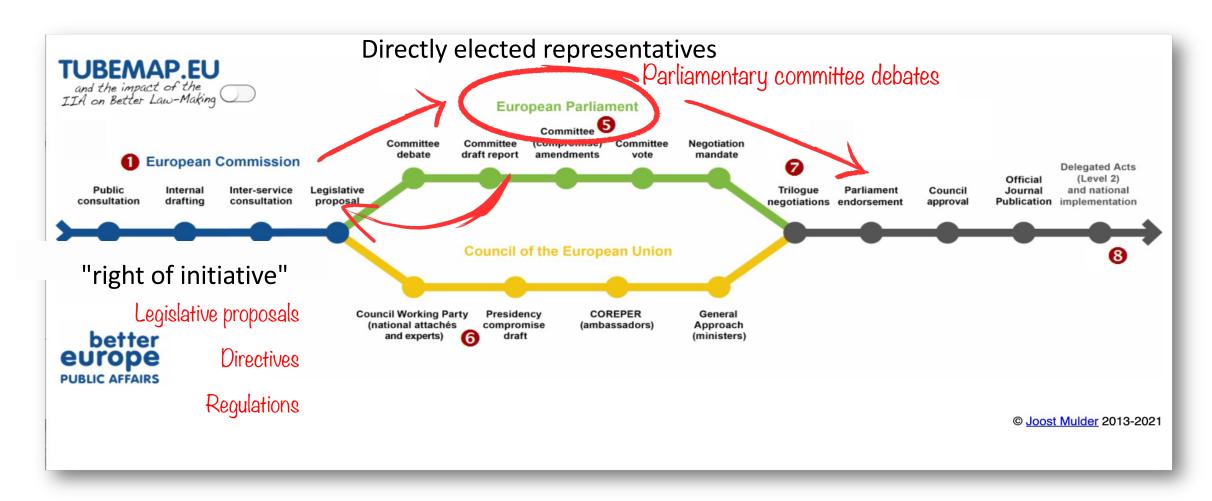
- European Parliament
- MEPs
- EP Groups
- National parties



European parliament



I. The Framewok





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Members of the European Parliament





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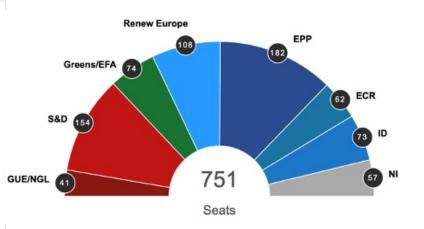
Directly elected

- Degressive proportionality by country population (6-96)
- You can vote by nationality or residency in different country





https://elections.europa.eu/en/





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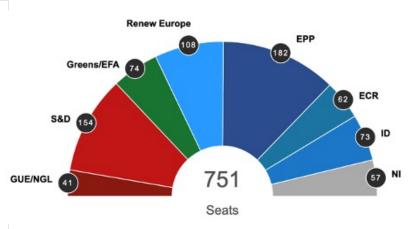
Representing

- (Theoretically) NOT their countries --- primarily that's council
- Party groupings
- Parties





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I. The Framewok

Members of the European Parliament

National parties

- Speak directly to their electorates
- Operate on country-level
- Release political programmes
- Posess specific, detailed agenda in most cases



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Party groupings

- Separate parties with aligning overall ideologies
- Operate on supranational / European level
- Follow general ideologies, but details usually decided on national levels
- Some has brief programmes/international GA-s

https://www.europarl.europa.eu/about-parliament/en/organisation-and-rules/organisation/political-groups



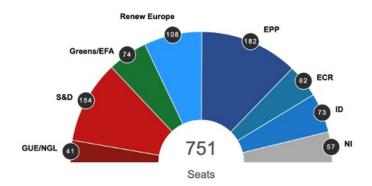
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Parliament's power over funding opportunities

- Budget
- Amendments
- Reports

Parliament's input on science-policy issues

- Parliamentary committees
- STOA

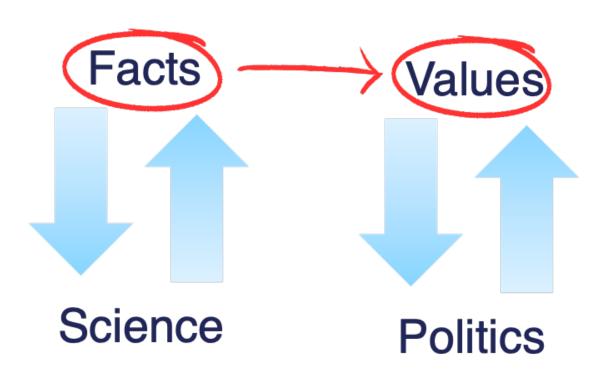


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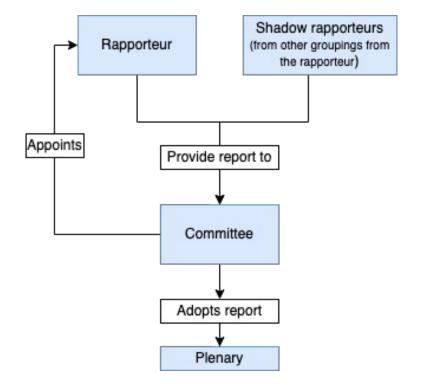


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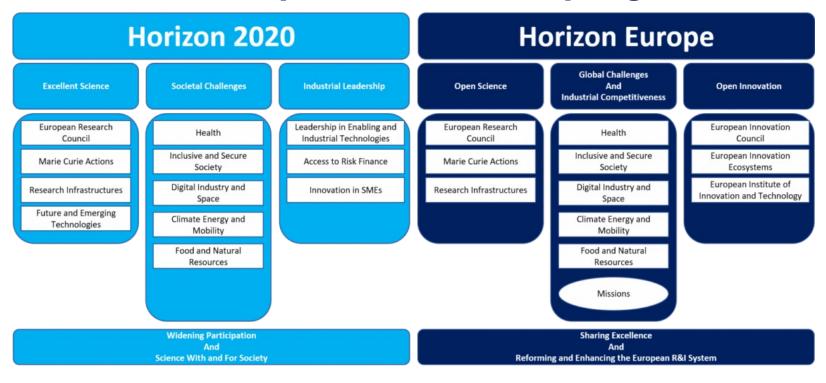


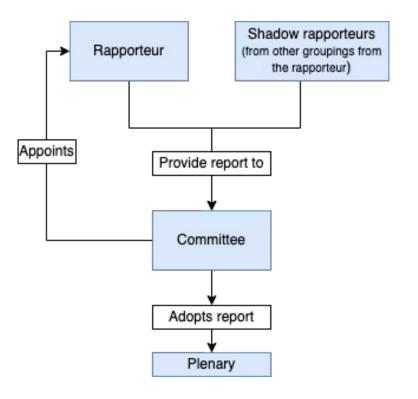
The EP & Funding opportunities & EuChemS



II. Science-policy in EP

Horizon Europe – framework programmes





The EP & Funding opportunities & EuChemS

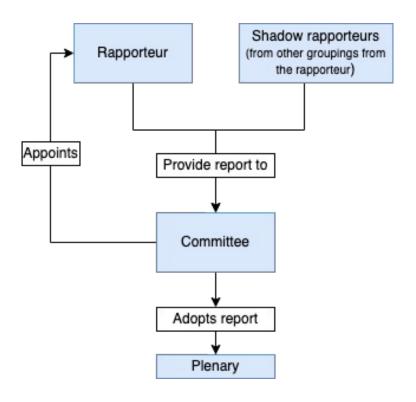


II. Science-policy in EP

Horizon Europe – framework programmes The tale of FP10 (2028)

- Interim evaluation of current programme & Setting up Expert Group <-- We're here
- Member states: European Research Area and Innovation Committee (ERAC) FP10 task force report
- Independent expert group report
- Commission proposal to be agreed by Member states & Parliament
- Finally agreement on 7 year budget
- Launch of FP10 in 2028

https://sciencebusiness.net/news/fp10/how-make-european-research-framework-programme



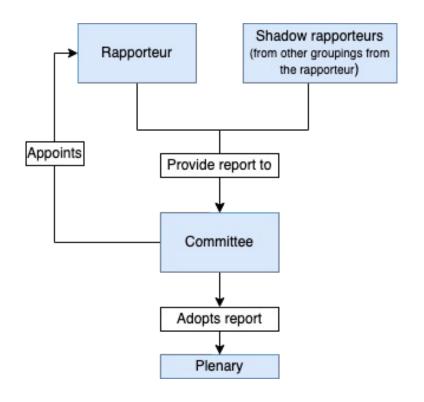
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II. Science-policy in EP

Horizon Europe & ERC

- while Horizon and ECR is primarily in the hands of the Commission, MEP- often have structured dialogues and scrutinize this work through
 - Structured interinstitutional dialogues
 - Reports on horizon-related topics, amendment proposals
 - Negotiations & votes
 - The "Budget waltz" between Council and Parliament - Trilouge negotiations
 - Parliament must approve budget



The EP & Science-policy topics



II. Science-policy in EP

Relevant committees...

- Environment, Public Health and Food Safety (ENVI)
- Industry, Research and Energy (ITRE)
- And others, such as Agriculture, Culture and education...

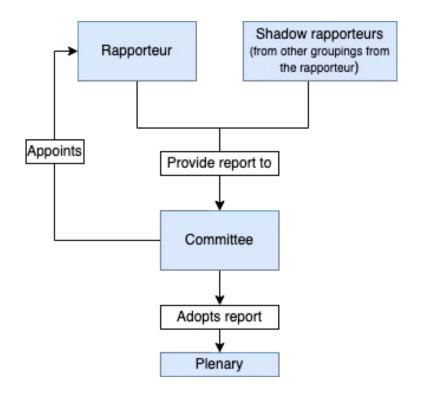
...report on science-related topics such as

- Grouping of hazardous chemicals, PFAS, environmental and health protection
- Pesticides, agriculture
- Research agreements

...hold dialogues with relevant agencies such as

- European Chemicals Agency (ECHA)
- European Food Safety Authority (EFSA)

EP process in Brief



https://www.europarl.europa.eu/cmsdata/236967/About-committees-booklet-EN.pdf

EuChemS event co-chaired by MEP & EuChemS



II. Science-policy in EP



https://www.euchems.eu/mep-maria-spyraki-chairs-euchems-event-on-the-element-of-phosphorus/

STOA Panel



II. Science-policy in EP

Panel for the Future of Science and Technology (STOA)

- Consists of interested expert MEPs
- Holds discussions and events on
 - Frontier science
 - Pharmaceuticals, AI, Antimicrobial resistance
 - Academia
 - Academic freedom, academic integrity & security
- Earlier EuChemS Collaboration



https://www.europarl.europa.eu/stoa/en/events/details/stoa-working-breakfast-on-solving-antibi/20171023WKS01062





