

Wrap up and take home messages

Grants in Practice (GIP) – EURAXESS Japan  
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# CONTENT

I. Things to remember

II. Useful resources and links

# Remember these acronyms



## RESEARCHERS

- Early Stage Researcher (ESR)
- Experienced Researcher (ER)

## SOME MORE

- Member State (MS)
- Associated Country (AC)
- Third Country (TC)
- International European Interest Organisation (IEIO)
- Country Coefficient Corrector (CCC)

## MSCA IF Call (Individual Fellowship)

- EF – ST (European Standard)
- EF – CAR (Career Restart Panel)
- EF – RI (Reintegration Panel)
- EF – SE (Society and Enterprise)
- EF – WF (Widening Fellowship)
- GF (Global Fellowship)

## SOME MORE

- EC: European Commission
- REA: Research Executive Agency
- ESR: Evaluation Summary Report
- H2020: Horizon 2020
- ERA: European Research Area

# I. Things to remember: language and layout

Not evaluated but it makes life easier for the evaluators

## Template

- Use the Correct Template
- Use the Template sub-headings (provides good structure)
- Be aware of 2018 changes
- Use the Full Page Limit
- Put the proposal acronym in the Header
- Put Page Numbers (format Page X of Y) in the Footer

## Format

- Use charts, diagrams, tables, text boxes, figures.
- Use appropriate font size, line spacing, page margins
- Ensure any colour diagrams etc. are understandable when printed in black and white
- Use highlighting where appropriate (bold, underline, italics) but don't overdo it!

## Language

- Avoid jargon
- Explain any abbreviations
- Simple clear text
- Avoid long sentences
- Get rid of repetitions (refer to other parts of proposal if necessary)
- Don't copy text from other documents or websites
- Be consistent with language (UK/US English)

Be consistent with terms (1st or 3rd person)

# SMART

Simple – Measurable - Achievable –Relevant - Timely

# I. Things to remember: Impact on three levels

## RESEARCHER LEVEL

- **Increased set of skills** (research-related and transferable ones) – leading to improved employability and career prospects in and outside of academia
- Increase in **higher R&I output**, more knowledge and ideas converted into products and services
- Greater **contribution to** the knowledge-based economy and society

## ORGANISATION LEVEL

- Enhanced **cooperation** and stronger networks
- Better transfer of knowledge between **sector and disciplines**
- **Boosting of R&I capacities** among participating organisations

## SYSTEM LEVEL

- Increase in **'triple i' mobility** of researchers in Europe
- **Strengthening of Europe's human capital base** in R&I with more entrepreneurial and better trained researchers
- Better communication of **R&I results to society**
- Increase in Europe's attractiveness as a **leading destination** for R&I
- Better **quality research and innovation** contributing to Europe's competitiveness and growth

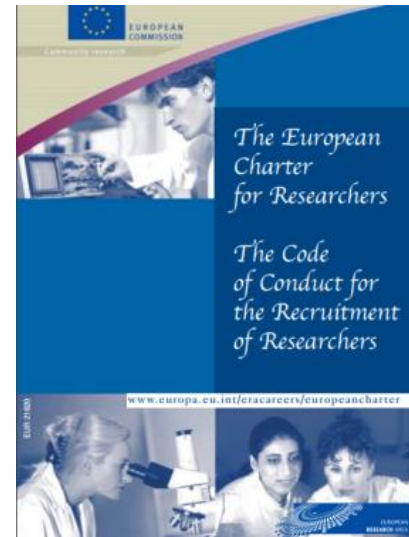
# I. Things to remember: general issues

- Read all the documents you need to read
- Check your **eligibility criteria**. Remember: annual calls!
- Talk to your **host institution and your supervisor**: preparing a good IF proposal needs time and dedication
- It is about **research, training and career development**, not just an individual research project
- Bottom up yes, but keep in mind **the goals of the EC**
- Re-submissions**: evaluators will not know until after the evaluation has been done:
  - ✓ Is it not only about improving the weaknesses
  - ✓ Check the state of the art and if your project /approach / methodology is still innovative
- Perseverance**: maybe not the 1st time.....but you don't loose, you learn!

I. Things to remember: go for it!



# II. Useful Resources on Career Development and Human Resources in Mobility



- [http://ec.europa.eu/euraxess/pdf/research\\_policies/SGHRM\\_IDTP\\_Report\\_Final.pdf](http://ec.europa.eu/euraxess/pdf/research_policies/SGHRM_IDTP_Report_Final.pdf)
- <http://www.euraxess.es/eng/european-projects/pipers-policy-into-practice-euraxess-researcher-skills-for-career-development>
- The European Charter and Code of Conduct for Researchers:  
<https://euraxess.ec.europa.eu/jobs/charter>



# II. Useful Resources on Ethical Aspects



## Participant Portal H2020 Ethics section:

[http://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/ethics\\_en.htm](http://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/ethics_en.htm)

## Ethics issues table-Checklist:

[http://ec.europa.eu/research/participants/portal/doc/call/h2020/h2020-msca-itn-2014/1597698-itn\\_2014\\_-\\_ethics\\_issues\\_checklist\\_en.pdf](http://ec.europa.eu/research/participants/portal/doc/call/h2020/h2020-msca-itn-2014/1597698-itn_2014_-_ethics_issues_checklist_en.pdf)

**Ethics Guidance:** [http://ec.europa.eu/research/participants/portal/doc/call/h2020/h2020-msca-itn-2015/1620147-h2020\\_-\\_guidance\\_ethics\\_self\\_assess\\_en.pdf](http://ec.europa.eu/research/participants/portal/doc/call/h2020/h2020-msca-itn-2015/1620147-h2020_-_guidance_ethics_self_assess_en.pdf)

## II. Resources on gender issues /expertise

"Gendered Innovations" <http://ec.europa.eu/research/gendered-innovations/>

employs methods of sex and gender analysis to create new knowledge.

### GenPORT

On-line community of practionners for sharing knowledge and inspire collaboration

[www.genderportal.eu](http://www.genderportal.eu)

### Gender Toolkit

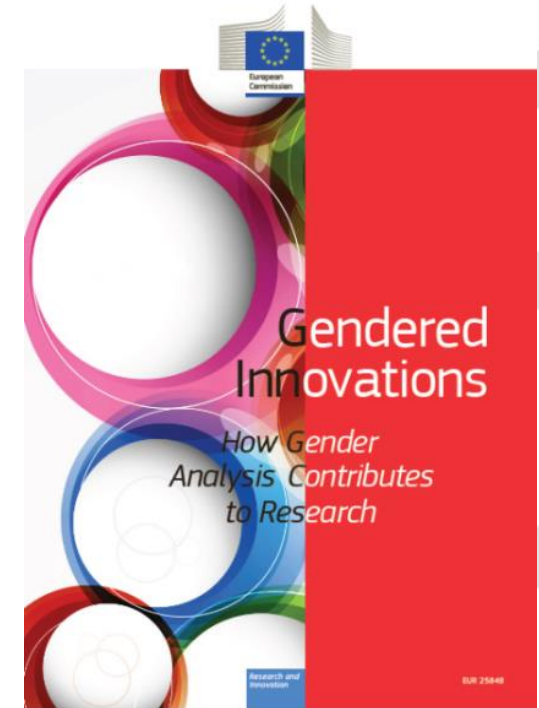
<http://www.yellowwindow.be/genderinresearch/>

### Cost Action GenderSTE

<http://www.genderste.eu>

### More videos:

- Introduction to Gendered Innovations  
<https://www.youtube.com/watch?v=aoGqpvO27QQ&feature=youtu.be>
- Definition of sex and gender & how sex and gender interact  
<https://www.youtube.com/watch?v=nETPIfrlf0A&feature=youtu.be>
- Understanding gender dimension for MSCA projects  
<https://www.youtube.com/watch?v=Hq4eWo30RfY>



## II. Resources on Science Communication & Dissemination

- Communicating EU Research & Innovation - Guidance for project participant"  
[http://ec.europa.eu/research/participants/data/ref/h2020/other/gm/h2020-guide-comm\\_en.pdf](http://ec.europa.eu/research/participants/data/ref/h2020/other/gm/h2020-guide-comm_en.pdf)
- The Plan for the Exploitation and Dissemination of Results in Horizon 2020 (IPR HELPDESK)  
[https://www.iprhelpdesk.eu/sites/default/files/newsdocuments/FS-Plan-for-the-exploitation-and-dissemination-of-results\\_1.pdf](https://www.iprhelpdesk.eu/sites/default/files/newsdocuments/FS-Plan-for-the-exploitation-and-dissemination-of-results_1.pdf)
- Outreach and Communication Activities in the MSCA under Horizon 2020  
[http://ec.europa.eu/assets/eac/msca/documents/documentation/publications/outreach\\_activities\\_en.pdf](http://ec.europa.eu/assets/eac/msca/documents/documentation/publications/outreach_activities_en.pdf)
- Guidelines on Open Access to Scientific Publications and Research Data in Horizon 2020  
[https://ec.europa.eu/research/participants/data/ref/h2020/grants\\_manual/hi/oa\\_pilot/h2020-hi-oa-pilot-guide\\_en.pdf](https://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-pilot-guide_en.pdf)
- Open Access in Horizon 2020  
<https://www.openaire.eu/h2020openaccess/>

# Thank you!

R I S E  
F U N D I N G  
A C A D E M I C  
N O N - A C A D E M I C  
N E T W O R K  
I N T E R - S E C T O R  
T R A N S F E R

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