

Core Group Meeting , Action Period 3 - Thursday May 23d 2019,

•List of collaborations:

- WG leaders have collected collaborations during the INDEPTH meeting (Pragues)
- **Fill** the Table [here](#) – please read the **instructions** below the agenda outline
- Please **update** throughout the Action

• New applicants

- Selection criteria to discuss
- Recent applications:
 - Dr Hasna Zinelabidine, Marocco: grapevine, phenotype/genotype
 - Dr Alma Balestrazzi, Italy: crops, genotoxic stress, chromatin remodeling
 - Prof Dr. Jose Gutierrez-Marcos, UK : maize, epigenetics, chromatin
- Check the applicant letters /CV [here](#)

• SEB meeting:

- [Event page](#)
- special industry workshop ([Geraint/Christophe](#))
- limited number of subsidized places -> we will decide of selection criteria
- subsidized places still require ~ 100EUR participation by participants (*Q– also for invited COST speakers?*)
- Core Group Meeting - Thu Sept. 12 , 9am to finalize selected candidates – book your agenda!

• Training Schools ([Christophe](#))

- spread information /send students
- July [8-12, 2019](#): "Plant Nuclear Proteomics", Olomouc, Czech Republic
- September [10-12, 2019](#): "From Pictures to numbers", Antwerp, Belgium

• STSM ([Lazlo](#))

• Image repository ([Christophe](#) /[Ana Paula](#)):

- Fill in [Ana Paula's form](#) if you have not done it!
- idea/motivation
- open questions (computer center for data storage)
- workshop in Lisboa - September 2019

• WG Reviews:

- WG1: Revisions ongoing

- WG3: Ales, ready
- WG2: ongoing. Started on nuclear domains with gene regulation. Reviewers: Fred Pontvianne, Daniel Schubert, Ahmet Tek, Martina, Nuclear Eva Valerie Gaudin, ChangLiu, Paul Fransz, phase separation.
- WG4 (?)

Instructions to fill in the table of collaborations

- The Table is a template for *GraphCommons*
- two sheets: partners (nodes) and collaborations (edges) . respect the format.
- so far we have only one type (person) but we can also introduce organisations as new type in the future. You can enter a new type of collaboration (so far I have publication, intership, project, proposal)
- to draw the graph (but not compulsory I can do it at the end) go to this [link](#), click the pen (edit), select import data and copy-paste the url of each sheet (nodes and edges) , follow the instructions. The graph is interactive you can zoom in , out, displace the names etc. an *example* is pasted below