

Ultimate Party
Workshop on Genomics 2016

Ad hoc party committee update

genomics@genomics2016: [~]\$ \
18:00 \t Dinner @ DEPO | \
19:00 \t Live music @ DEPO | \
22:00 \t Toasts, music, slide show @ DEPO | \
23:59 \t Drinks, music, drinks, drinks, music,
drinks, drinks @ Mill Music Bar |
timeout --kill-after=12h

depo menu

vegan

soup

South Bohemian potato soup with mushrooms	1 9	45, –
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vegetarian

meat

main course

Pork roasts with garlic, white cabbage and potato dumplings	1 3	134, -
Beef cheeks drawn in red wine with potato gratin	3 7 9	159,-
Fried chicken breast (150g) with mashed potatoes and fresh chives	1 3	115, -

Fried cheese in breadcrumbs (100G) with homemade tartar sauce and french fries		119,-
1 3 7		

Dumplings with eggs and pickles	1 3	68 ,-
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Mixed vegetable salad		70,-
Spaghetti with garlic, chilli peppers, olive oil and chopped chives	1	105,-

desserts

Mini hot buns with vanilla cream	1,3,7	55,-
Pancakes with blueberry sauce and whipped cream	1,3,7	55,-

allergens:

1 wheat

3 eggs

7 milk

9 celery

!!! beer !!!



Pilsner Urquell from the tank



black Kozel from the barrel on draught

band
NÁHODNÝ VÝBĚR
„random selection“ 😊

We need your data!!

Best of Genomics
2016 slideshow



Meta-music

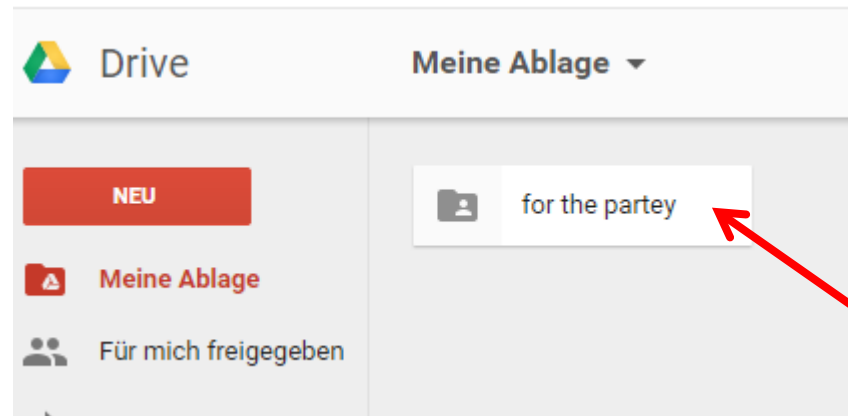


1 or 2 favorite songs

How to input the data?

1. Google drive

<https://drive.google.com/open?id=0BzwlfAWWhoNq6WFAySDRCc0NMaG8>

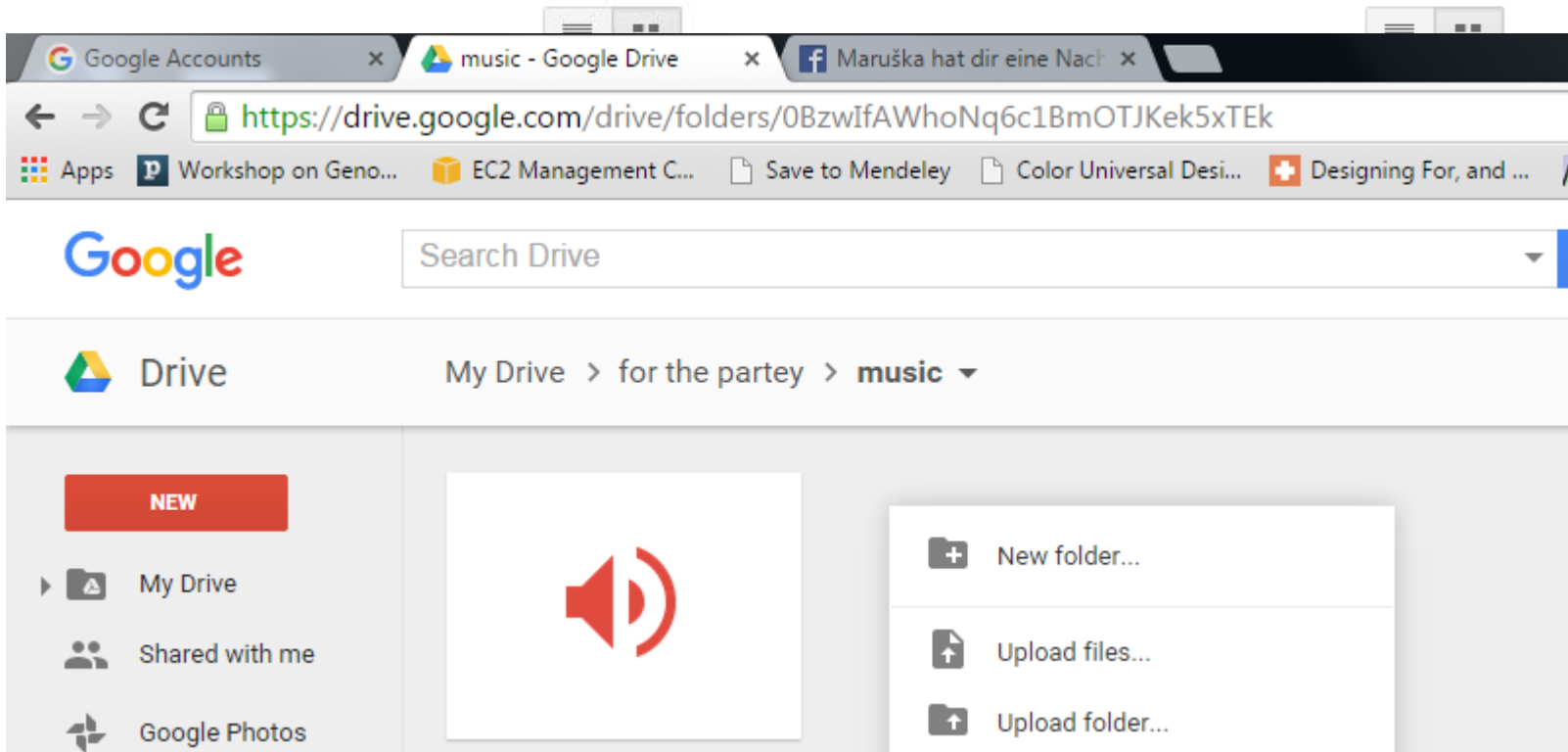
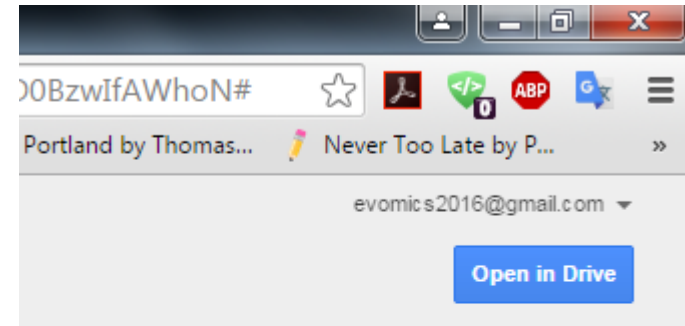
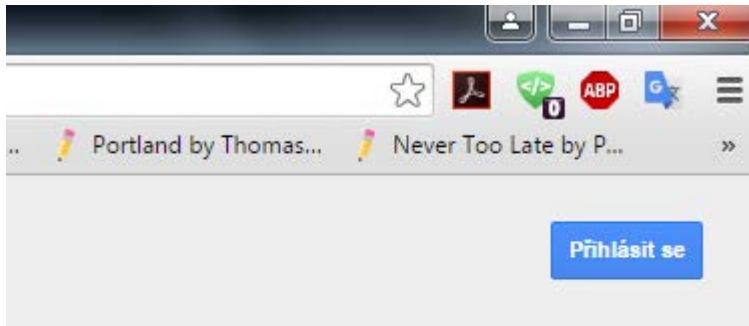


You can use this log in if you don't have a googlemail account

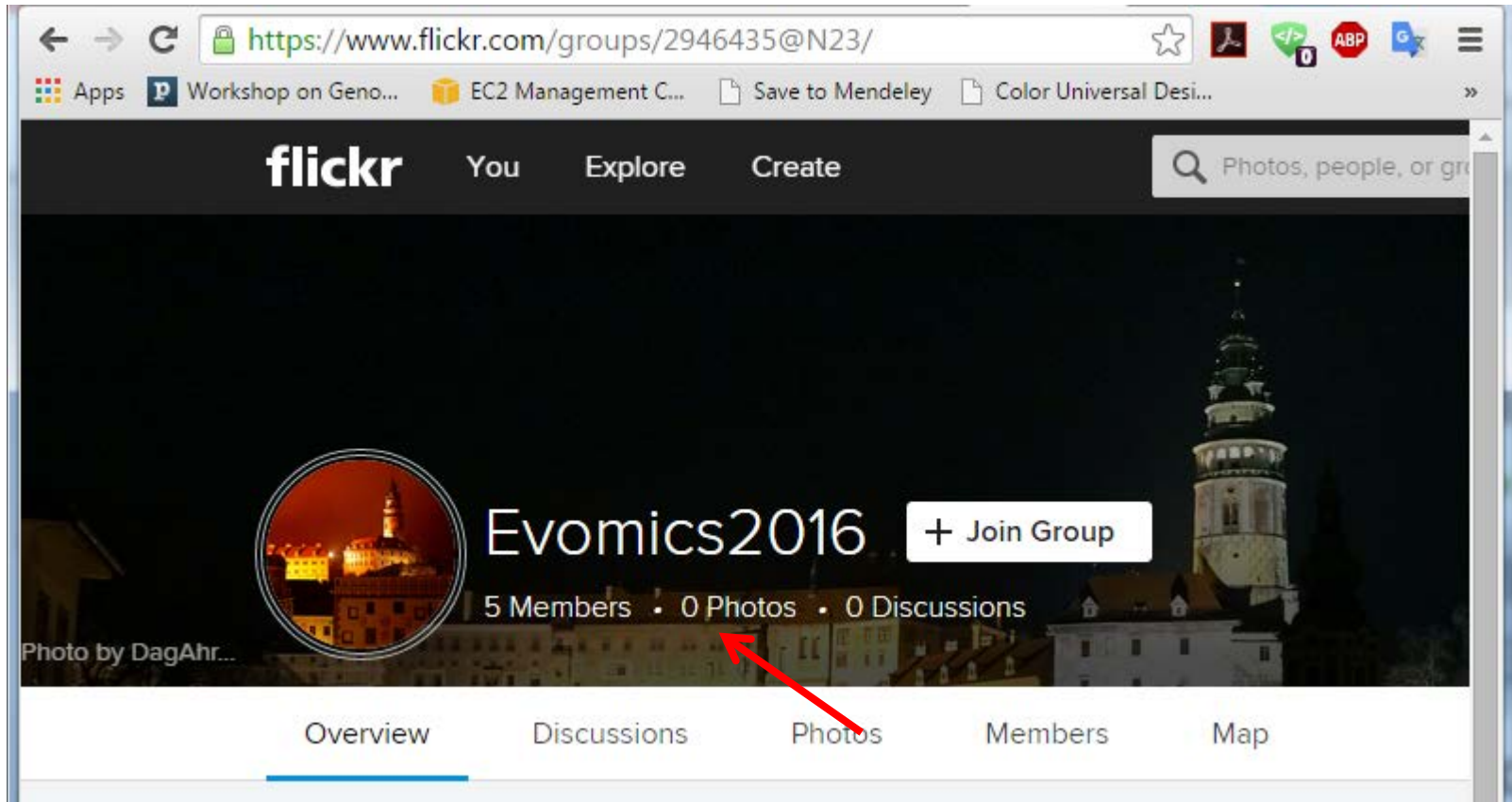
evomics2016@gmail.com

genomics

1. Google drive



2. Flickr



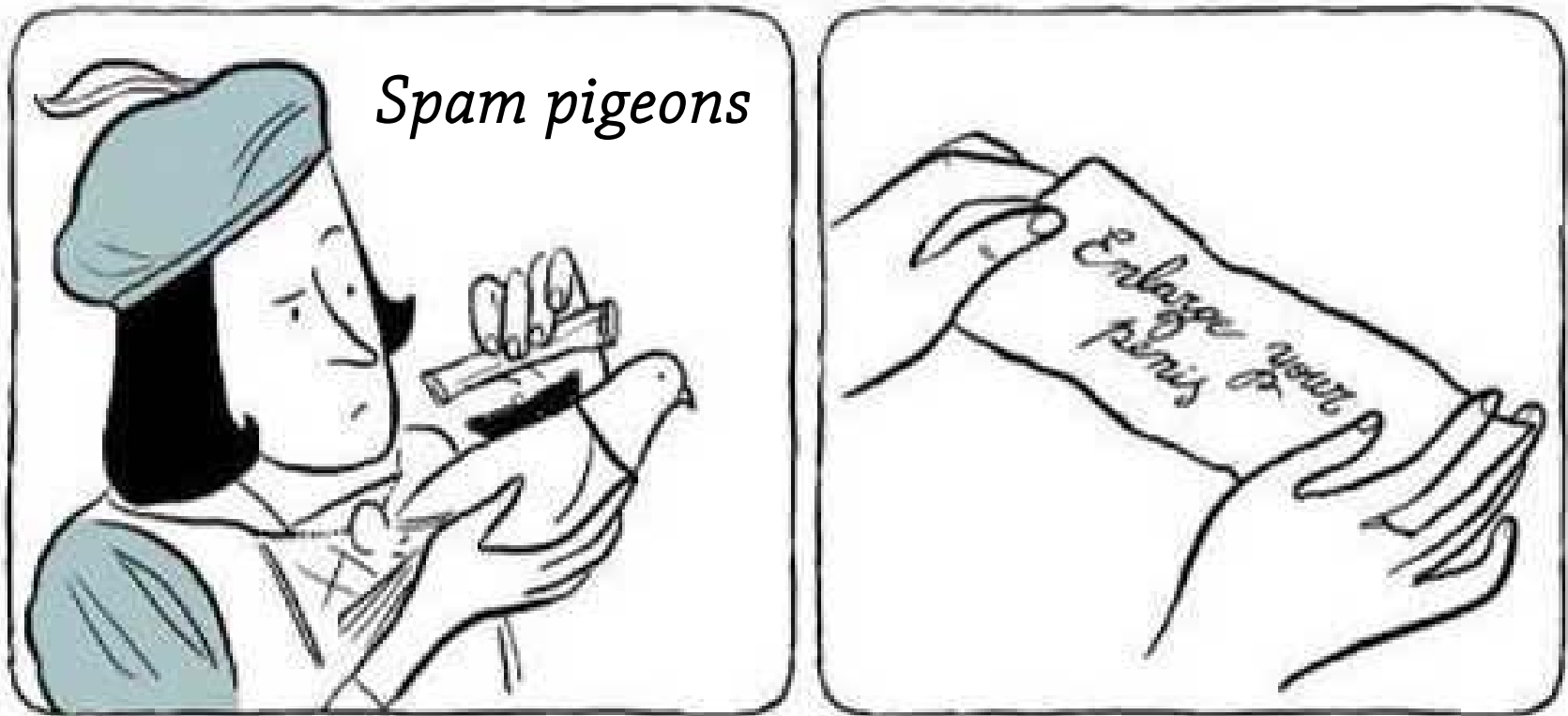
2. Flickr

<https://www.flickr.com/groups/2946435@N23/>

workshopgenomics16@yahoo.com

evomics2016

3. email us



evomics2016@gmail.com

4. Use a portable device



How to input the data?

1. Google drive
2. Flickr
3. email us
4. Use a portable device

Input format

<My favorite song>_<band name>.mp3

<My favorite song>_<band name>.txt

↳ Youtube.com/.....com

If this is too difficult... email us

<My favorite song>_<band name>

Youtube.com/.....com



Where to get the links?

This presentation will be online

It's protected

genomics

function Phylum aes(DaysSinceExperimentStart
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Prevalence package
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threshold MDS print code
Now variables include packages abundance one depth
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Word/itOut