**To:** Alan Boobis[a.boobis@imperial.ac.uk]; andrea hartwig[andrea.hartwig@kit.edu]; angelo moretto[angelo.moretto@unimi.it]; david.eastmond@ucr.edu[david.eastmond@ucr.edu]; Juerg. Zarn (juerg.zarn@bag.admin.ch)[juerg.zarn@bag.admin.ch]; Marloes Busschers[marloes.Busschers@ctgb.nl]; Matthew O'Mullane[Matthew.O'Mullane@apvma.gov.au]; midori.yoshida@cao.go.jp[midori.yoshida@cao.go.jp]; Mireille B. Toledano [m.toledano@imperial.ac.uk]; Miriam Jacobs[Miriam.Jacobs@phe.gov.uk]; Shah, Pv[Shah.Pv@epa.gov]; Rachel Smith[rachel.smith05@imperial.ac.uk]; tice@niehs.nih.gov[tice@niehs.nih.gov]; Virissa Lenters[V.C.Lenters@uu.nl]
**Cc:** TRITSCHER, Angelika Maria[tritschera@who.int]
**From:** VERGER, Philippe Jean-Paul
**Sent:** Thur 5/26/2016 12:50:09 PM
**Subject:** FW: Files to merge, clean , de duplicated and export in Excel
Diazinon-Cancer-Cits_157.csv
Diazinon-Genotox-Cits_99.csv
Glyphosate-Cancer-Cits_251.csv
Glyphosate-Genotox-Cits_269.csv
Malathion-Cancer-Cits_227.csv
Malathion-Genotox-Cits_182.csv

Dear experts,

The WHO library finalized the search that we requested. You will see below that they did only a manual deduplication.

Let me know if you have questions/comments.

Best,

Philippe

Dr Philippe Verger MD, PhD
Department of Food Safety and Zoonoses
World Health Organization
20, Avenue Appia, CH-1211 Geneva 27
Switzerland
Tel direct: + 41 22 791 30 53
Mobile: +41 79 701 94 62
Website: http://www.who.int/foodsafety/chem/en/

**From:** GARNICA CARRENO, Jose Luis
**Sent:** 26 May 2016 14:45
**To:** VERGER, Philippe Jean-Paul
**Cc:** ALLEN, Tomas John
**Subject:** RE: Files to merge, clean , de duplicated and export in Excel

Hello Philippe,

Tomas asked me to send you these CSV files to you **URGENTLY**. We have done only **AUTOMATIC** deduplication using the following reference managers: ***EndNote*** and ***Synthesis***.

For your information, we were in the process of doing manual deduplication which was really time consuming and at this point we stop this process.

Diazinon-Cancer-Cits – 157 references (originally 179 )

Diazinon-Genotox-Cits – 99 references (originally 130 )

Glyphosate-Cancer-Cits – 251 references (originally 316 )

Glyphosate-Genotox-Cits – 269 references (originally 372 )

Malathion-Cancer-Cits – 227 references (originally 263)

Malathion-Genotox-Cits – 182 references (originally 249 )

We will keep all the source files and the exported files.

Regards,

Jose GARNICA

**From:** VERGER, Philippe Jean-Paul
**Sent:** 29 April 2016 08:46
**To:** ALLEN, Tomas John
**Cc:** GARNICA CARRENO, Jose Luis; Tomas Allen; Armaroli, Enzo
**Subject:** Re: Files to merge, clean , de duplicated and export in Excel

Hi Tomas

Yes I think I understand and will forward the files to the relevant experts. Please also copy Enzo who will upload the files on the WHO share point as I am currently in China.

Best regards

Philippe

Envoyé de mon iPhone

Dr Philippe Verger

WHO - Geneva

Le 28 avr. 2016 à 23:01, ALLEN, Tomas John <allent@who.int> a écrit :

Hi José,

Once you have completed the de-duplicating, the files can be sent to Philippe Verger who can then forward the appropriate files to the right person for Review.

Dear Philippe,

I hope that all the files are clear as to whom to send. Let me know if you have any questions.

Thanks.

As of today, I will have very limited acess to internet .

Tomas Allen

On Apr 27, 2016, at 12:08 PM, GARNICA CARRENO, Jose Luis <garnicacarrenoj@who.int> wrote:

Hello Tomas,

I finally had the time to work on this. I'm still in the office.

I have imported all citations into EndNote.

Glyphosate-Genotox-Cits – 193 + 179

Glyphosate-Cancer-Cits – 180 + 136

Diazinon-Genotox-Cits – 62 + 68

Diazinon-Cancer-Cits – 180 + 136

Malathion-Genotox-Cits – 122 + 127

Malathion-Cancer-Cits – 112 + 151

**Remarks:** the first batch is **PUBMED** (**TXT** – filter applied: PubMed(NML)) and second batch is **Embase** (**RIS** – filter applied: Refman RIS ). A total of 1646 references were imported.

After having imported all citations, my question is:

**Option 1 -** Do I have to de dup the whole batch (1646 references) and generate 1 single excel file?

**Option 2 -** Do I have to import the TXT and RIS files and de dup them in groups (e.g. Glyphosate-Genotox-Cits – 193 + 179 (372 refs) – import the two files, de dup these 372 references and create an excel file for this group?)

Sorry but it is not clear for me. After having imported all references, I think you meant the second option.

Regards,

Jose GARNICA

**From:** Tomas Allen [mailto:tomasallen@hotmail.com]
**Sent:** 23 April 2016 13:29
**To:** GARNICA CARRENO, Jose Luis
**Subject:** Files to merge, clean , de duplicated and export in Excel

Hi Jose,

I will be sending you embase and pubmed files to merge and create files in EndNote to dedupulicate and then to export into separate excel files.

There are the groupings:

Glyphosate-Genotox-Cits

Glyphosate-Cancer-Cits

Diazinon-Genotox-Cits

Diazinon-Cancer-Cits

Malathion-Genotox-Cits

Malathion-Cancer-Cits

I will send the files in 6 emails

Thanks Tomas