

### Chat record

JB: It's amazing to hear real life community level experiences. I love visiting Cecel Sharp House in London and seeing how the garden is getting on.

JB: Thank you all.

CD: wood chips

vm: @Bastiaan, yes, I am in too. We have to progress together on this topic ! motivating !

HD: As this is a theme session with multiple speakers, if you ask questions in the Q&A please ensure you specify which speaker your question is for.

CP: I attended the accredited foregrest garden course at ELL.it was great!

BH: Whatsapp Watering group! What an innovative collaborative solution

DL: Fantastic work in London with Permablitz - training course and David Holmgren's book retrosuburbia stidy day. Thanks!

Ss: Anothet great day Thank you!!!

RA: Thanks everybody - I've got to go out now - hope to see people again tomorrow!

ES: Head over to the Walnut Bar via the programme tab to join the casual networking session

BR: Perhaps adding to Paul, next to distributing food to local restaurants directly, some chefs see the added value of harvesting themselves, so they get the full experience of the site and the species, which helps them tell a better story to their clients and

BR: Exactly Martin! So let's setup a joint research project in multiple cities/soils, so we have a larger sample size and can learn from eachother!

BR: This is an interesting paper on the topic, and as far as I know the status quo of current knowledge: <https://www.sciencedirect.com/science/article/abs/pii/S1618866719301335>

BR: @Jennifer, yes if you dont want to take risks of course its better to select a site without contamination (we also do this in general). However, considering restricted access to land in cities in the first place, and the abundance of underutilised contam

BR: @Paule, thanks, nice one!

PM: So inspiring to hear about your real life experiences. Thank you for this enriching and refreshing panel!

PM: @Bastiaan that's a great idea. We need that.

PM: I find this article about contamination in deciduous tree fruit orchards: [https://www.actahort.org/books/564/564\\_2.htm](https://www.actahort.org/books/564/564_2.htm)

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JD: For more on advances in mycoremediation... Peter McCoy, Radical Mycology