Message

From: Jennings, Susan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B3E06D481ADC45F296232CF2DE82A8B7-JENNINGS, SUSAN]
Sent: 2/16/2021 5:09:40 PM
To: Sievert, Dawn M. (CDC/DDID/NCEZID/DHQP) [alz1@cdc.gov]
CC: Craig, Michael R. (CDC/DDID/NCEZID/DHQP) [bez7@cdc.gov]
Subject: RE: Fungicides and last week's PACCARB

Thanks, I'll dig out that paper.

From: Sievert, Dawn M. (CDC/DDID/NCEZID/DHQP) <alz1@cdc.gov>
Sent: Tuesday, February 16, 2021 12:08 PM
To: Jennings, Susan <Jennings.Susan@epa.gov>
Cc: Craig, Michael R. (CDC/DDID/NCEZID/DHQP) <bez7@cdc.gov>
Subject: RE: Fungicides and last week's PACCARB

Hi Susan,

Ex. 5 Deliberative Process (DP)

The info above can be found in the draft version of the CDC/USGS Triazole paper that I shared via email on March 2, 2020 with you and other federal colleagues who were a part of your Feb 2020 Interagency Antibiotic WG Meeting. I am happy to say that paper will finally be published very soon (don't have exact date) in Environmental Health Perspectives.

Please let me know if you have any further questions.
Thank you,
Dawn

From: Craig, Michael R. (CDC/DDID/NCEZID/DHQP) <bez7@cdc.gov>
Sent: Tuesday, February 16, 2021 10:52 AM
To: Jennings, Susan <Jennings.Susan@epa.gov>
Cc: Sievert, Dawn M. (CDC/DDID/NCEZID/DHQP) <alz1@cdc.gov>
Subject: RE: Fungicides and last week's PACCARB

Thanks Susan, I believe that is true. I am adding Dawn here who can assist with this.

We have a number of activities ongoing in this space as well that I think might be important to discuss in the near term. **Ex. 5 Deliberative Process (DP)**

Ex. 5 Deliberative Process (DP)

Thanks,
Michael

From: Jennings, Susan <Jennings.Susan@epa.gov>
Sent: Tuesday, February 16, 2021 10:24 AM
To: Craig, Michael R. (CDC/DDID/NCEZID/DHQP) <bez7@cdc.gov>
Subject: Fungicides and last week's PACCARB

Hi Michael,

At last week's PACCARB there was discussion about resistant fungal infections in humans. At that time, someone mentioned that there were only four medications (I think triazoles) that were also used as pesticides. Is this true? If so, could you please let me know the names of the four compounds?

Thanks,

Susan Jennings
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