Message

From: Washington, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FDC3E8CE9F1D45C4894881FF420CA104-WASHINGTON, JOHN]
Sent: 2/25/2020 4:39:06 PM
To: Lindstrom, Andrew [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=04bf7cf26aa44ce29763fbc1c1b2338e-Lindstrom, Andrew]
Subject: RE: DEP comments to EPA mentioning Solvay replacement

Great thanks I will!

From: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Sent: Tuesday, February 25, 2020 11:38 AM
To: Washington, John <Washington.John@epa.gov>
Subject: RE: DEP comments to EPA mentioning Solvay replacement

John,

Also and excellent point.

If you haven't already, just glance that the attached report.

This topic is just starting to get wound up.

Thank you,

Andy

From: Washington, John <Washington.John@epa.gov>
Sent: Tuesday, February 25, 2020 11:36 AM
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Subject: RE: DEP comments to EPA mentioning Solvay replacement

Thanks Andy,

I will take a look. I also plan to ask the editor about adding that the 0,1 congener is structurally quite similar to the HFPO-TA which has been shown to have hepatotoxic effects (Sheng et al.. ES&T. 2018. 52.14.

John

From: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Sent: Tuesday, February 25, 2020 11:30 AM
To: Washington, John <Washington.John@epa.gov>
Subject: FW: DEP comments to EPA mentioning Solvay replacement

John,

Maybe you heard this already from our NJ DEP collaborators.

This is offered by Gloria to address the comments on the Science paper about the appropriateness of the model used to suggest bioaccumulation.

She points out in the comments attached above (highlighted in yellow) that the unpublished work done by Jane Hoppin et al. in North Carolina has demonstrated the human bioaccumulation of a range of perfluoropolyethers (from Chemours), thus providing additional data suggesting that the Solvay poly ethers could also accumulate in humans.

I don't know if you can use this type of tangential support, but it may be worth considering.

Thank you,

Andy

From: Post, Gloria <Gloria.Post@dep.nj.gov>
Sent: Tuesday, February 25, 2020 11:17 AM
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Subject: DEP comments to EPA mentioning Solvay replacement

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