Message

From: Hines, Ronald [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=464F333922CC4AA68DB2A1677122AB58-HINES, RONALD]
Sent: 5/30/2019 5:58:28 PM
To: Frithsen, Jeff [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=e3743bd6f3c345baaae407c1d6f78e92-FRITHSEN, JEFF]
Subject: RE: ORD Product Advanced Notification: Manuscript: Gaballah et al. - Evaluation of developmental toxicity, developmental neurotoxicity, and tissue does in zebrafish exposed to GenX and other PFAS

Thanks Jeff. Unfortunately, OW has indicated June 12 before they have any comments.

Ron

From: Frithsen, Jeff
Sent: Thursday, May 30, 2019 1:37 PM
To: Hines, Ronald <Hines.Ronald@epa.gov>
Cc: Fleming, Megan <Fleming.Megan@epa.gov>; Gillespie, Andrew <Gillespie.Andrew@epa.gov>
Subject: FW: ORD Product Advanced Notification: Manuscript: Gaballah et al. - Evaluation of developmental toxicity, developmental neurotoxicity, and tissue does in zebrafish exposed to GenX and other PFAS

Ron:

More feedback..... Todd (OPPT) is on a roll today.

Jeff

Jeffrey B. Frithsen, Ph.D.
National Program Director
Chemical Safety for Sustainability Research Program
Office of Research and Development (8101R)
202-564-3512 (office phone)
410-336-8535 (cell phone)

From: Stedeford, Todd
Sent: Thursday, May 30, 2019 1:33 PM
To: Frithsen, Jeff <Frithsen.Jeff@epa.gov>
Cc: Morris, Jeff <Morris.Jeff@epa.gov>; Henry, Tala <Henry.Tala@epa.gov>
Subject: RE: ORD Product Advanced Notification: Manuscript: Gaballah et al. - Evaluation of developmental toxicity, developmental neurotoxicity, and tissue does in zebrafish exposed to GenX and other PFAS

Hi Jeff,

Ex. 5 Deliberative Process (DP)

Todd

From: Frithsen, Jeff
Sent: Thursday, May 16, 2019 4:53 PM

To: Morris, Jeff <Morris.Jeff@epa.gov>; Henry, Tala <Henry.Tala@epa.gov>; Stedeford, Todd <Stedeford.Todd@epa.gov>
Cc: Fleming, Megan <Fleming.Megan@epa.gov>; Hines, Ronald <Hines.Ronald@epa.gov>
Subject: ORD Product Advanced Notification: Manuscript: Gaballah et al. - Evaluation of developmental toxicity, developmental neurotoxicity, and tissue does in zebrafish exposed to GenX and other PFAS

Colleagues:

ORD has been busy!

ORD is providing for advanced notification a recently developed manuscript. The manuscript is Gaballah et al., *Evaluation of developmental toxicity, developmental neurotoxicity, and tissue does in zebrafish exposed to GenX and other PFAS.*

This product advanced notification is being shared with OPPT, OLEM and OW.

The goal of this advanced notification is to ensure there are no policy statements contained within the product or factual errors regarding programs and to avoid surprises of published data relevant to the activities of our program and regional partners.

We ask for your comments by COB Thursday, May 30.

Please provide any comments you might have and let me know should you have any questions. Thanks in advance!

Jeff

Jeffrey B. Frithsen, Ph.D.
National Program Director
Chemical Safety for Sustainability Research Program
Office of Research and Development (8101R)
202-564-3512 (office phone)
Ex. 6 Personal Privacy (PP) ell phone)

From: Hines, Ronald
Sent: Thursday, May 16, 2019 4:34 PM
To: Rodan, Bruce <rodan.bruce@epa.gov>; Gillespie, Andrew <Gillespie.Andrew@epa.gov>
Cc: Fleming, Megan <Fleming.Megan@epa.gov>; Cascio, Wayne <Cascio.Wayne@epa.gov>; Fisher, Bill <Fisher.William@epa.gov>; Saterson, Kathryn <Saterson.Kathryn@epa.gov>; Franzosa, Jill <Franzosa.Jill@epa.gov>; Jones, Marjorie <Jones.Marjorie@epa.gov>
Subject: ADVANCE NOTIFICATION - ORD-030638 Gaballah et al. PFAS Toxicity in Zebrafish

Good afternoon Bruce,

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Ron Hines, PhD
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