To: (10)(2e) (10)(2e)@rivm.nl]
From: (10)(2e)
Sent: Mon 11/2/2020 11:48:20 AM
Subject: RE: berekeningen SARS-CoV-2 in afvalwater
Received: Mon 11/2/2020 11:48:21 AM

It is not very straight forward given that they are focusing in the duration of positivity. I have to dive into the sources, because I'm already plotting their data points but the info is not complete:
although they give a nice data table for viral loads and time after symptoms, they do not provide info on whether/which of the points are from different patients and which are longitudinal measurements.
I'll try to figure out the fractions of positive faeces/ positive COVID from these and let you know.

Best Regards / Met vriendelijke groeten,
(10)(2e) (10)(2e)

Center for Infectious Disease Control Netherlands (CIb),
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From: (10)(2e) <(10)(2e)@rivm.nl>
Sent: Monday 2 November 2020 11:49
To: (10)(2e) <(10)(2e)@rivm.nl>
Subject: RE: berekeningen SARS-CoV-2 in afvalwater

Yeah and I was wondering how to read the average % of SARS-CoV-2 positive people (whether symptomatic or asymptomatic) in the Lancet study? And the interval?

From: (10)(2e) <(10)(2e)@rivm.nl>
Sent: maandag 2 november 2020 10:25
To: (10)(2e) <(10)(2e)@rivm.nl>
Subject: RE: berekeningen SARS-CoV-2 in afvalwater

Thanks for this one, this is a nice database to which I can even correct according to the study where they are coming from.

Best Regards / Met vriendelijke groeten,
(10)(2e), (10)(2e)

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Dubbel

De volgende 7 pagina's zijn verwijderd i.v.m. dubbel.