

To: (10)(2e) <(10)(2e)@rivm.nl>
Cc: (10)(2e)@soc.ku.dk; (10)(2e)@soc.ku.dk; CoronaGedragUnit <(10)(2e)@rivm.nl>
From: (10)(2e)
Sent: Mon 8/17/2020 1:18:17 PM
Subject: RE: Results
Received: Mon 8/17/2020 1:19:21 PM

Dear (10)(2e)

The way I understand the comments, you prefer that we extend and adjust the text we sent according to the comments rather than addressing them in a separate document? In that way the text is improved and can be shared to an outside audience. We expect to send the extended version tomorrow and to share the draft paper with you tomorrow too. Just so you know the paper focuses mainly on the masks and face touching (less on the proximity question) but we will send a few model specifications for the proximity question too.

Marie

(10)(2e)
 (NSCR) (10)(2e) Sociology University of Copenhagen | (10)(2e) | Postadres: Postbus 71304, 1008 BH Amsterdam | Bezoekadres: De Boelelaan 1077a, 1081 HV Amsterdam | <https://www.sociology.ku.dk/video-violence->

(10)(2e)

From: (10)(2e) <(10)(2e)@rivm.nl>
Sent: maandag 17 augustus 2020 14:37
To: (10)(2e) <(10)(2e)@nscr.nl>
Cc: (10)(2e)@soc.ku.dk; (10)(2e)@soc.ku.dk; CoronaGedragUnit <(10)(2e)@rivm.nl>
Subject: FW: Results

Hi (10)(2e)

And the 2nd respons. This is in Dutch only... still waiting for the response of (10)(2e) but you may know already more about his points of view in this matter.

As just discussed good to hear your response, and also timing when an adjusted text could be available to be published. Please add also that the study was financed by NCSR and RIVM, as it was not commissioned for by us. But we made your study possible by providing part of the budget.

Looking forward to your reply,
 Your sincerely

(10)(2e)
 (10)(2e)

RIVM centre Health & Society | Corona Behaviour Unit
 PO Box (10)(2e) | 3720 BA Bilthoven | The Netherlands
 (10)(2e)

Our English website <https://www.rivm.nl/en>

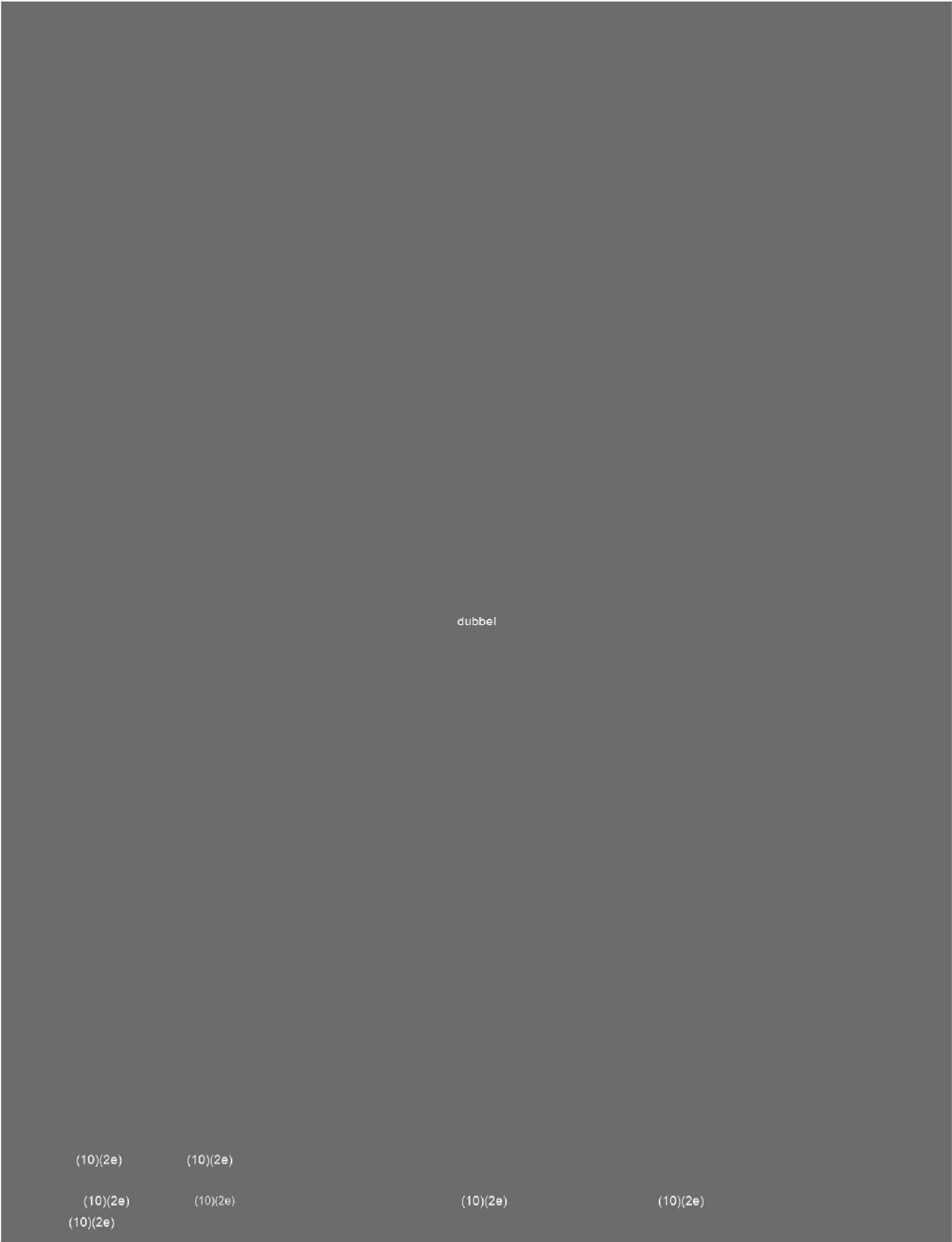
(10)(2e) (10)(2e)

(10)(2e) (10)(2e)
 (10)(2e)

(10)(2e)

(10)(2e)

dubbel



dubbel

(10)(2e)

(10)(2e)

(10)(2e)

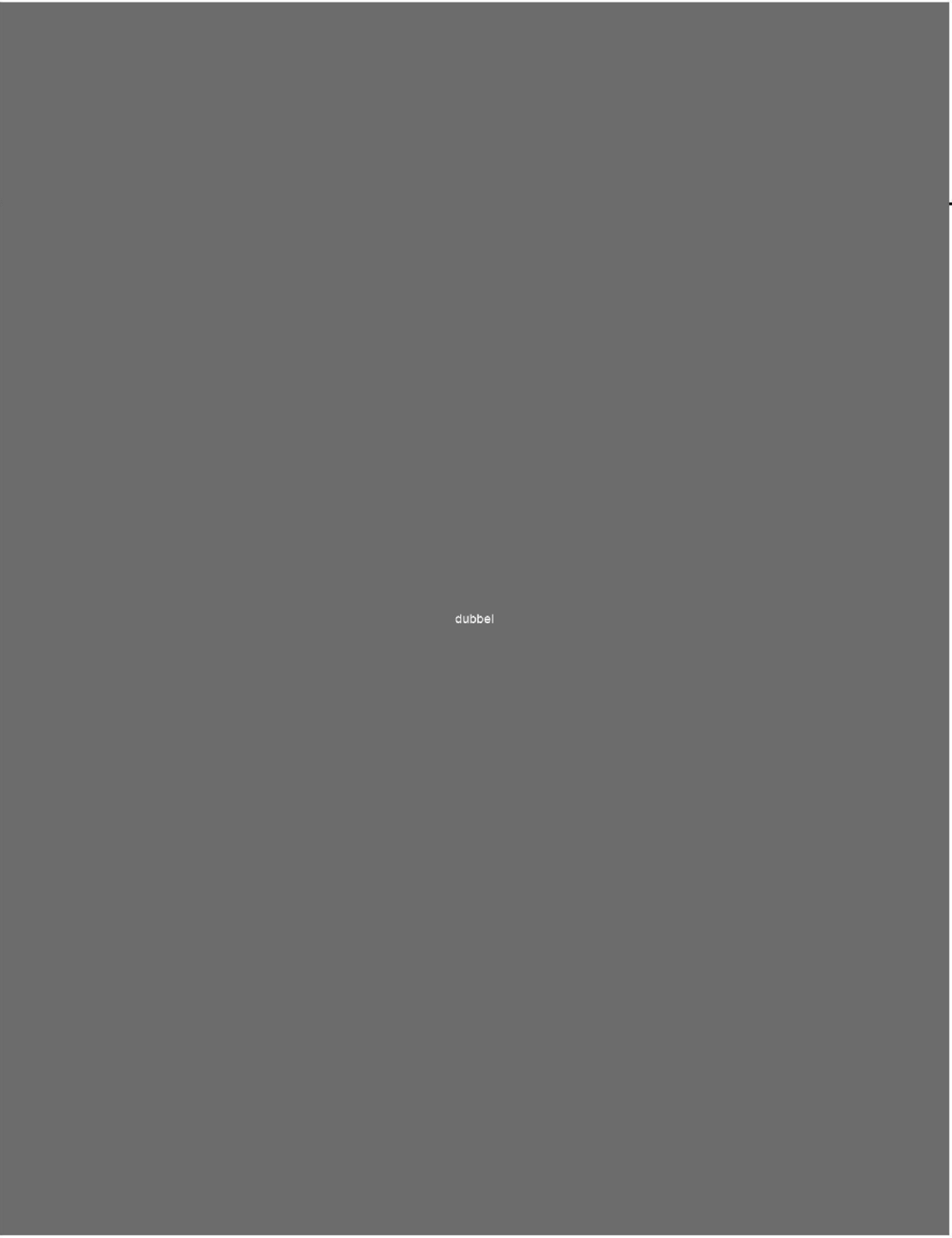
(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)

(10)(2e)



dubbel