

To: [redacted] [redacted] [redacted] @rivm.nl; [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] @rivm.nl
From: [redacted] [redacted]
Sent: Thur 1/9/2020 12:52:00 PM
Subject: RE: Pan CoV zoals besproken
Received: Thur 1/9/2020 12:52:00 PM

V/150304/20/EI

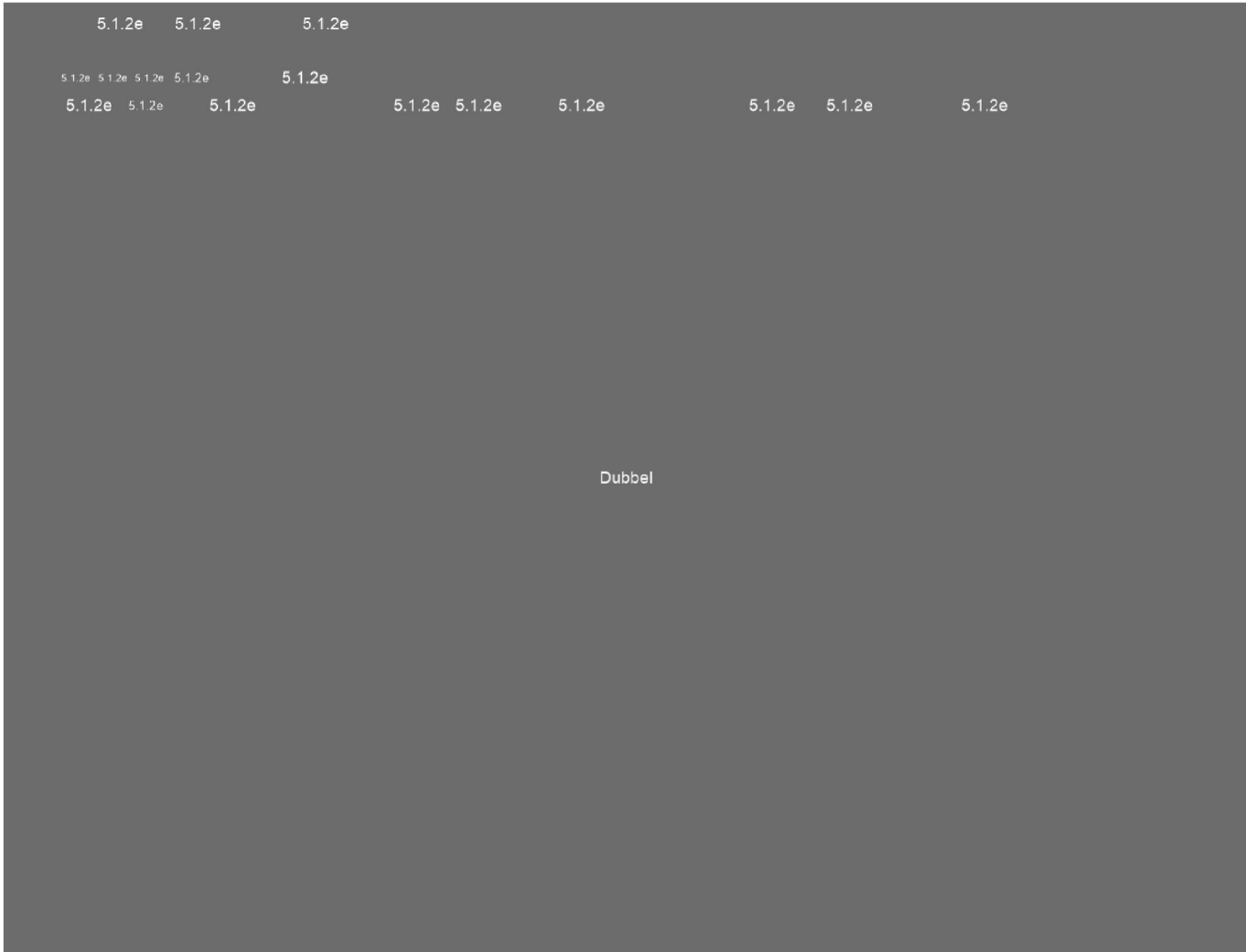
From: [redacted] [redacted]
Sent: donderdag 9 januari 2020 13:24
To: [redacted] [redacted] [redacted] [redacted]; [redacted] [redacted]
Subject: RE: Pan CoV zoals besproken

Uhuh [redacted] Moet van emering

From: [redacted] [redacted] [redacted] [redacted] <[redacted]@rivm.nl>
Sent: donderdag 9 januari 2020 13:15
To: [redacted] [redacted] <[redacted]@rivm.nl>
Subject: RE: Pan CoV zoals besproken

Ik heb ze besteld. Ik moet bij beheer het ordernummer doorgeven van Eurogentec tezamen met een projectnummer waar het vanaf geschreven moet worden. Heb jij een nummer?!

Groeten,
[redacted]



Dubbel

2 - 2

Dubbel

PCR Buffer (15 mM MgCl ₂)	Qiagen	10x
dNTP's	Roche	10mM
Primer mix PC2S2	Eurogentec	5 uM each
Primer mix PC2As1	Eurogentec	15 uM each
HotStar Taq DNA Polymerase	Qiagen	5U/ul
cDNA		

PCR reaction; 15' 95C, 40 X:[1' 94C, 1' 48 C, 1' 72C], 10' 72C, forever 4 C

PCR reaction 2nd round (Qiagen)		
H ₂ O		
PCR Buffer (15 mM MgCl ₂)	Qiagen	10x
dNTP's	Roche	10mM
Primer mix PCS	Eurogentec	5 uM each
Primer PCAs4	Eurogentec	20 uM
HotStar Taq DNA Polymerase	Qiagen	5U/ul
PCR product		

PCR reaction; 15' 95C, 30 X:[1' 94 C, 1' 48 C, 1' 72C], 10' 72C, forever 4 C

Gelanalyse 2% MP

verwacht nested PCR product

474 bp