

To: (10)(2e) [(10)(2e)]@rivm.nl]
From: (10)(2e)
Sent: Tue 10/20/2020 9:00:50 AM
Subject: RE: Concept herziening bijlage LCI-richtlijn zwangerschap, werk en COVID-19-20200922
Received: Tue 10/20/2020 9:00:51 AM

Ik zal (10)(2e) vragen om overlegje.
Hopelijk is er dan net een nieuwe versie van (10)(2e) af, dank voor sparren, zo halen we alle laatste dilemma's eruit,
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Bedrijfsarts

RIVM - Centrum Infectieziektebestrijding
Postbus 1
3720 BA Bilthoven
T 030 - (10)(2e)
www.rivm.nl/infectieziekten

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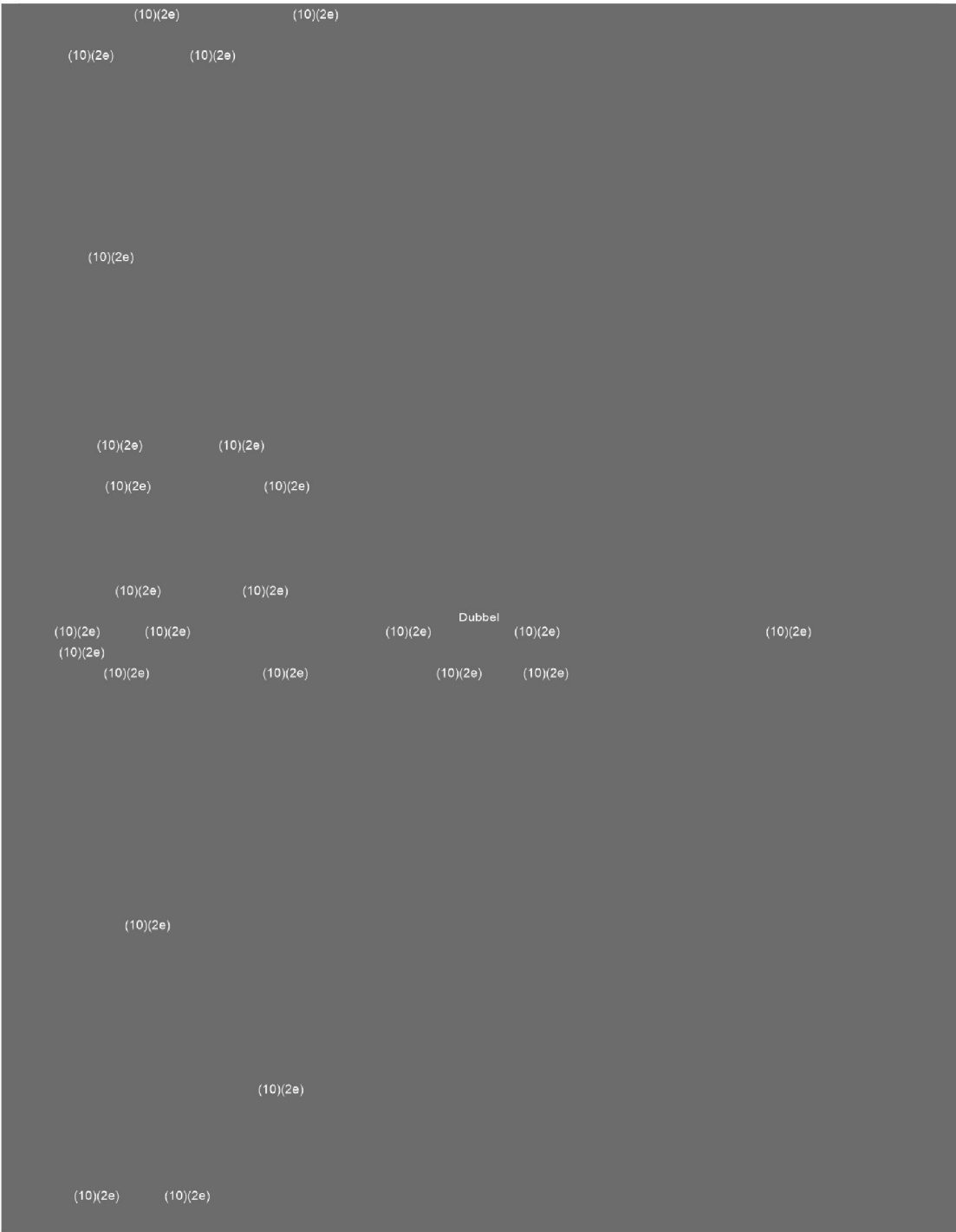
Dubbel

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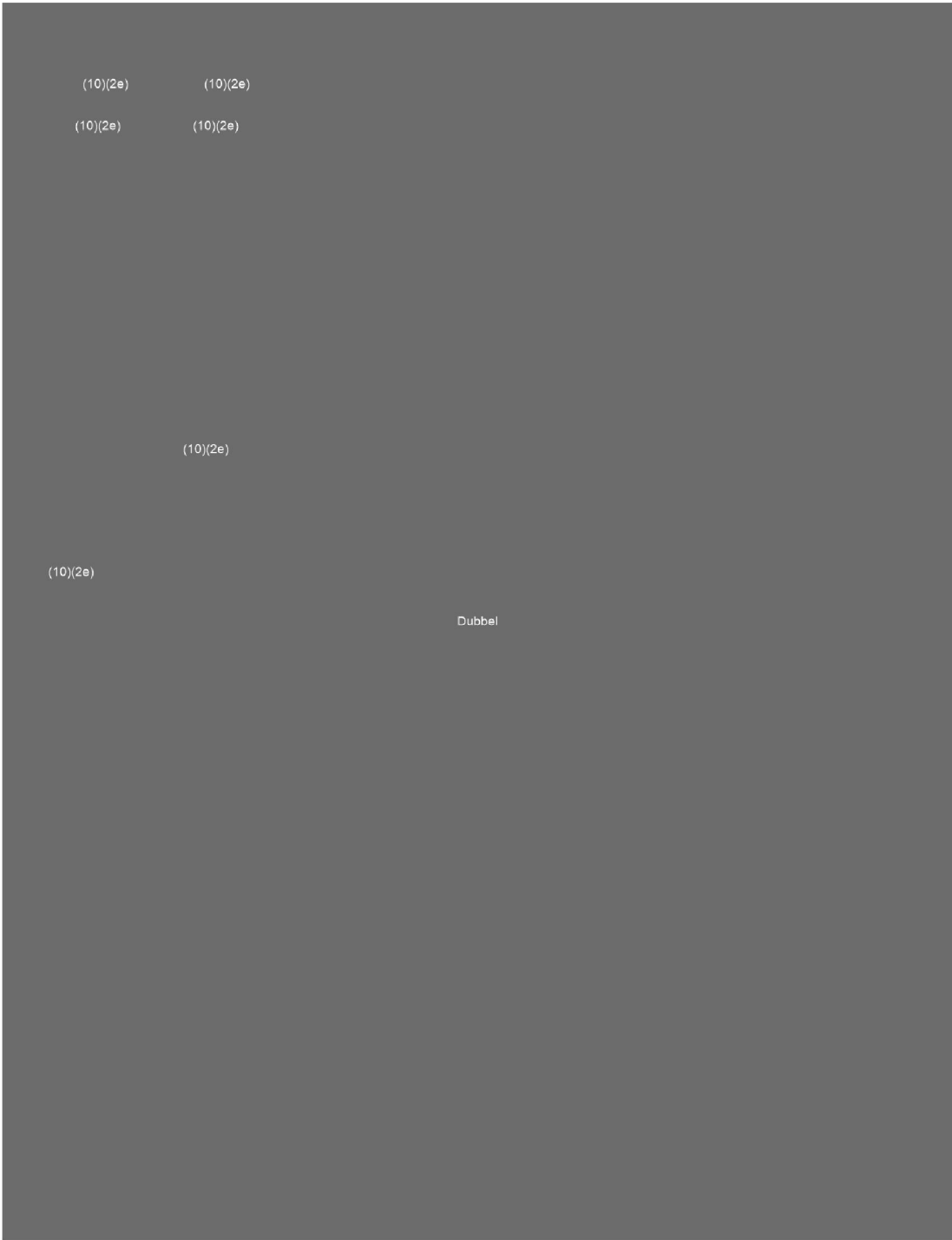
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The figure displays a 4x4 grid of 16 scatter plots, each showing the relationship between 'Dubbels' (Y-axis) and 'Dubbels' (X-axis). The plots are arranged in a grid where the X-axis values range from 10 to 20 and the Y-axis values range from 10 to 20. Each plot contains a scatter of points and a linear regression line. The plots are labeled with coordinates (X, Y) in the top-left corner, where X and Y are values from 10 to 20. The plots show a positive correlation between the two variables, with the regression line sloping upwards from left to right. The data points are represented by small black dots, and the regression line is a solid black line. The background of the grid is a light gray color.

Row	Column	X Label	Y Label
1	1	10	20
1	2	10	19
1	3	10	18
1	4	10	17
2	1	11	20
2	2	11	19
2	3	11	18
2	4	11	17
3	1	12	20
3	2	12	19
3	3	12	18
3	4	12	17
4	1	13	20
4	2	13	19
4	3	13	18
4	4	13	17



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Dubbel