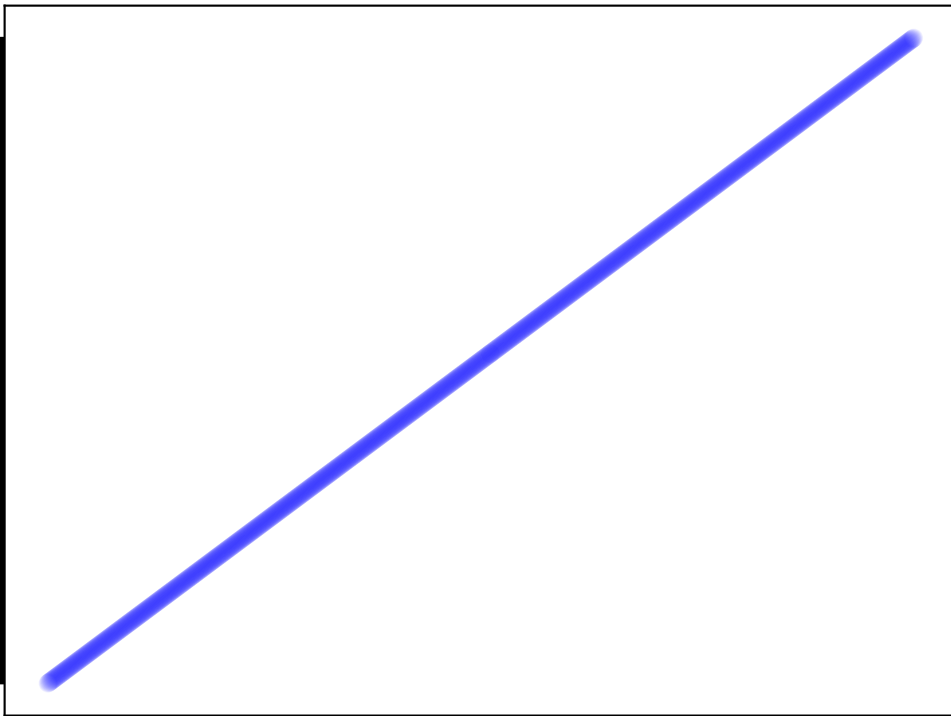
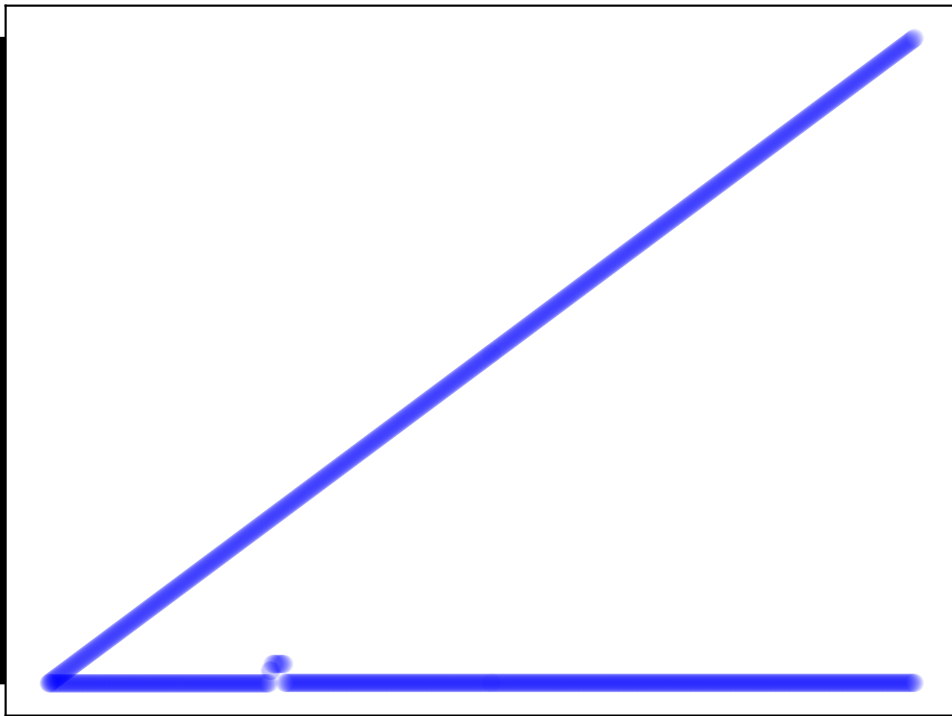


time gegen time



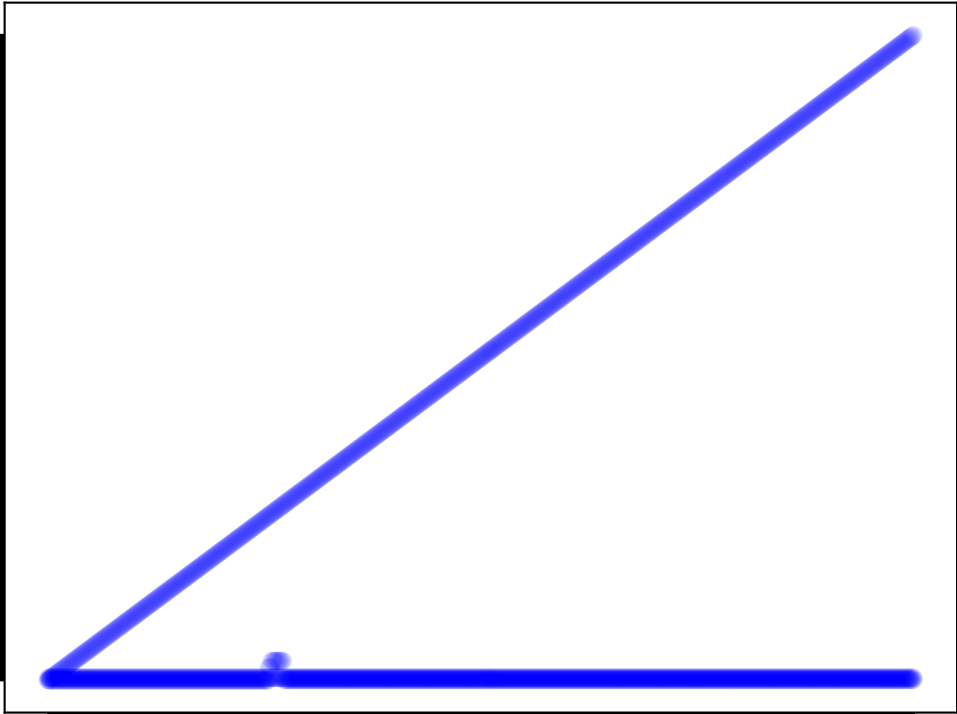
time, mean= $N/A$ , var= $N/A$

time gegen nr



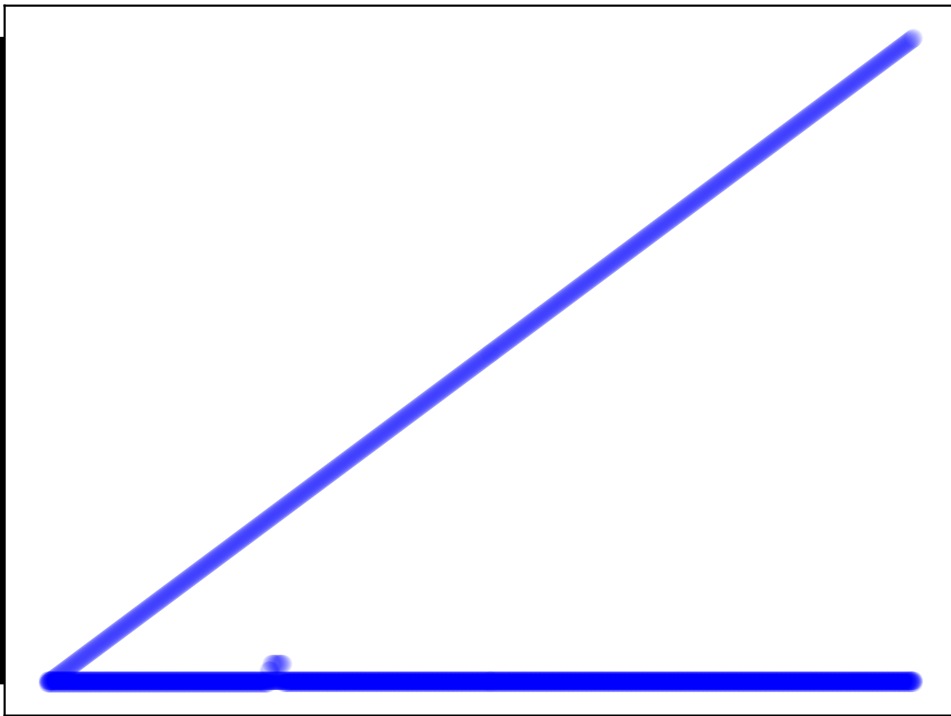
time, mean= $N/A$ , var= $N/A$

time gegen /Section D-D/Circle 1/D



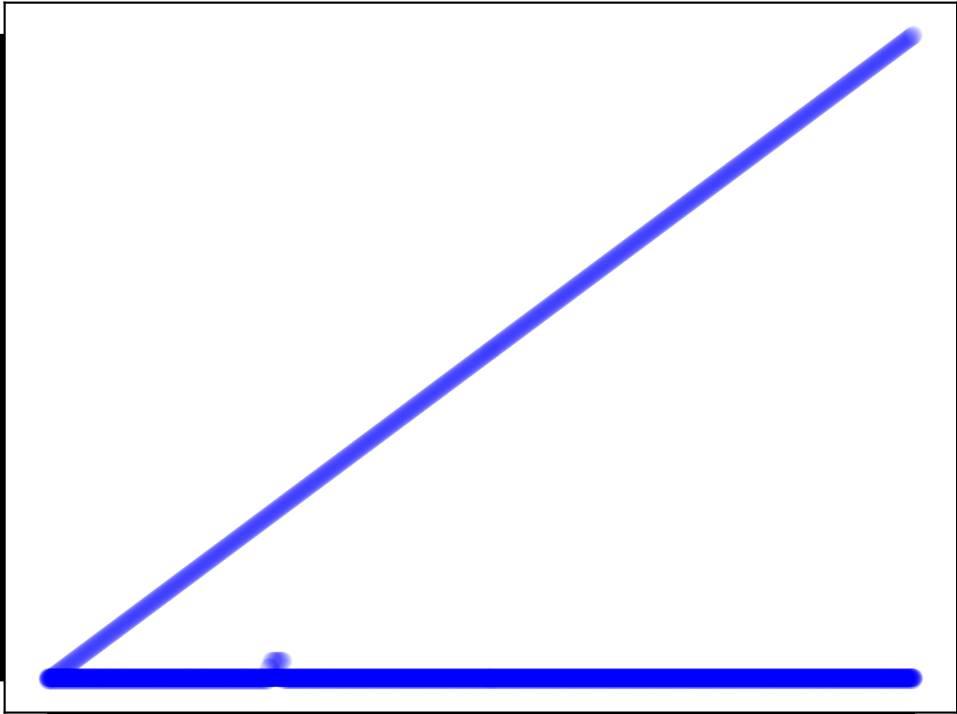
time, mean=N/A, var=N/A

time gegen /Section D-D/Circle 9/D



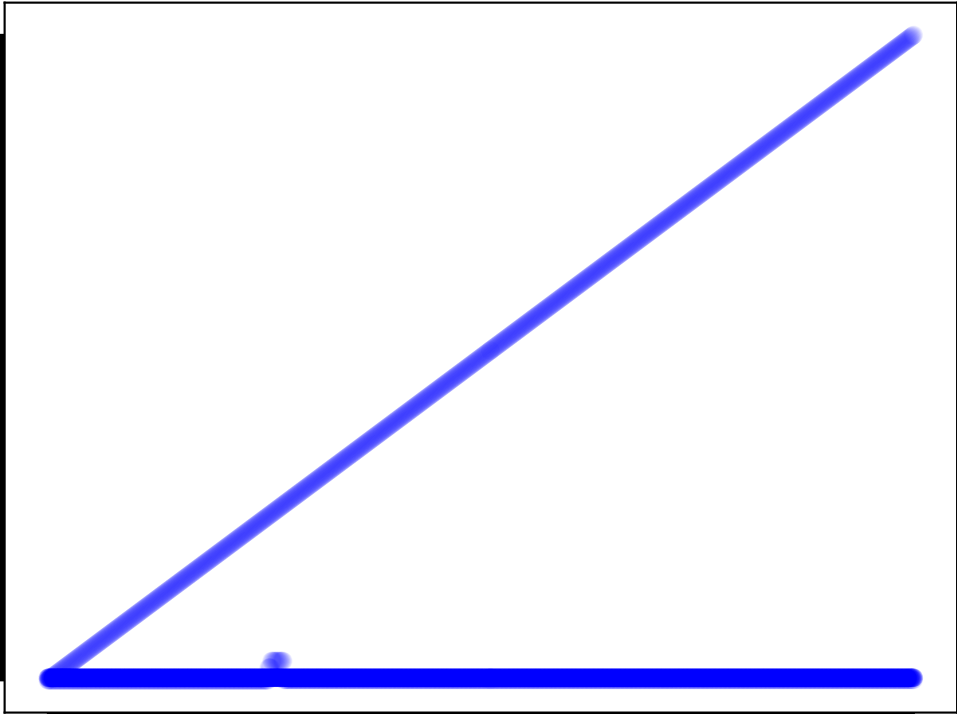
time, mean=N/A, var=N/A

time gegen /Section D-D/Circle 10/D



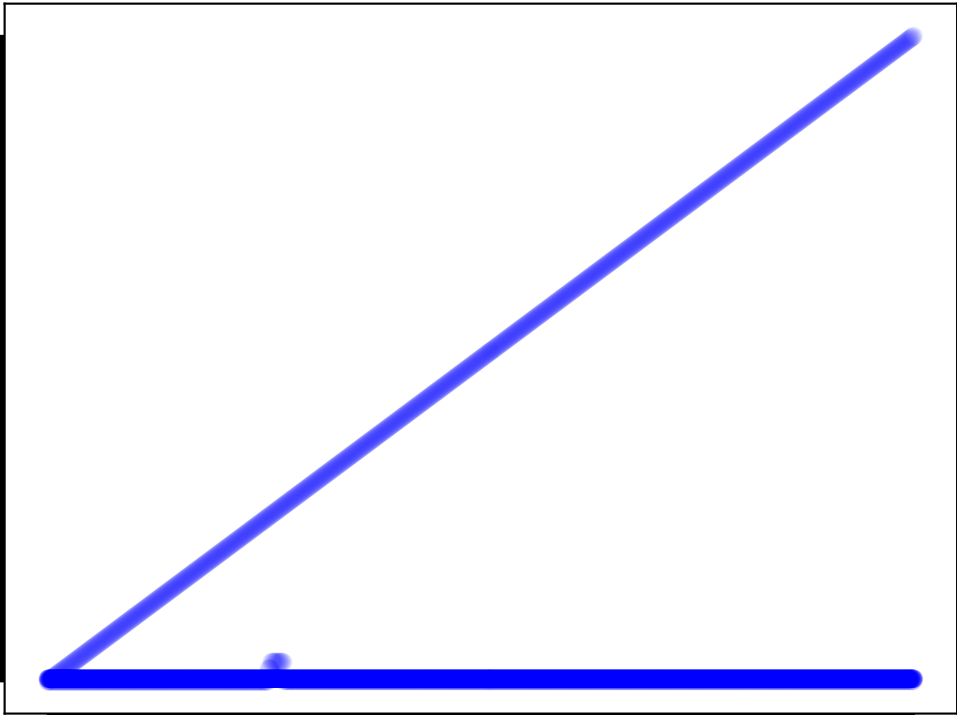
time, mean=N/A, var=N/A

time gegen /Section E-E/Circle 1/D



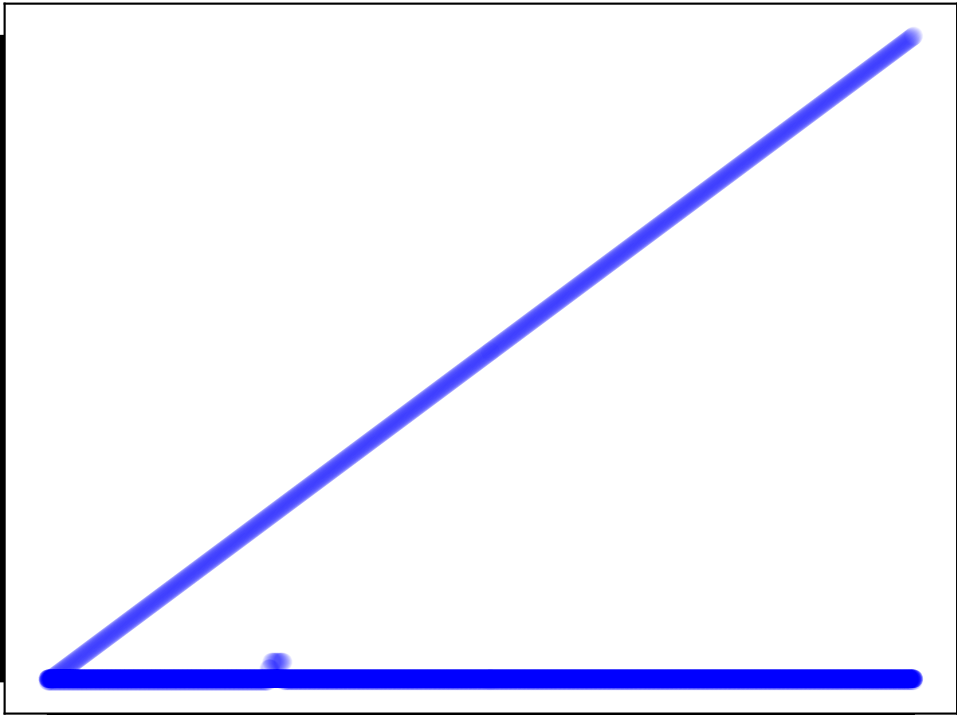
time, mean=N/A, var=N/A

time gegen /Section E-E/Circle 9/D



time, mean=N/A, var=N/A

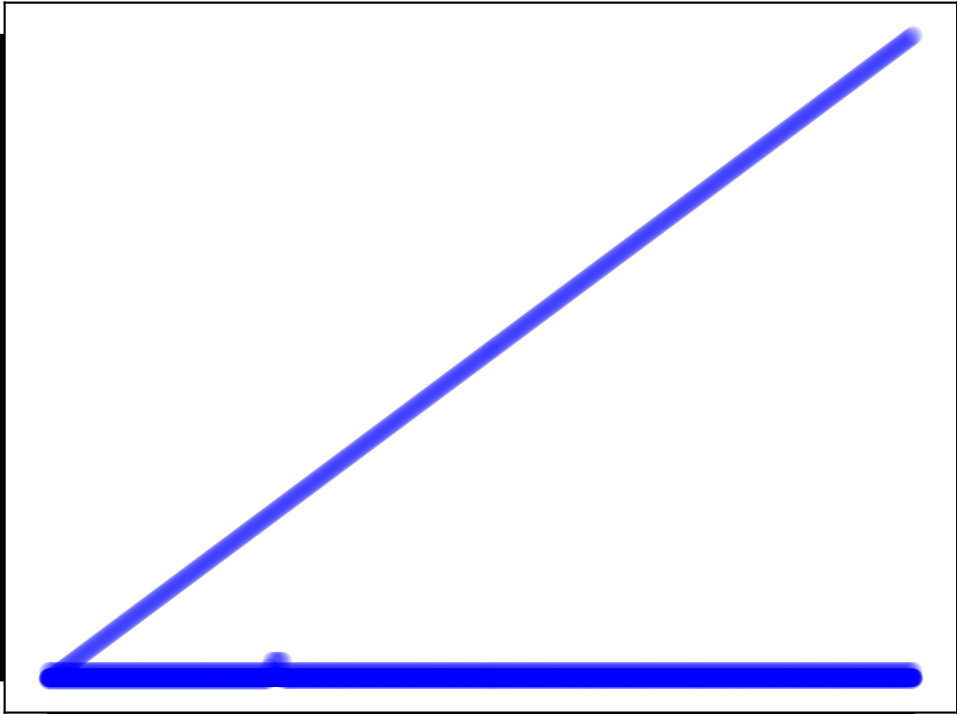
time gegen /Section E-E/Circle 10/D



time, mean=N/A, var=N/A

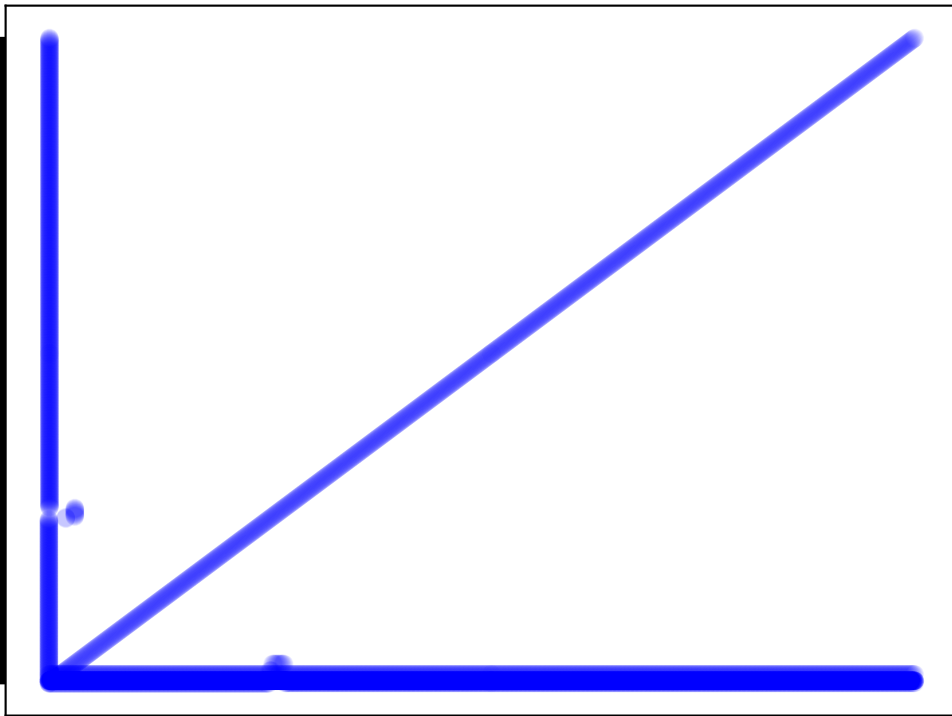


time gegen /Cylinder (5)/D



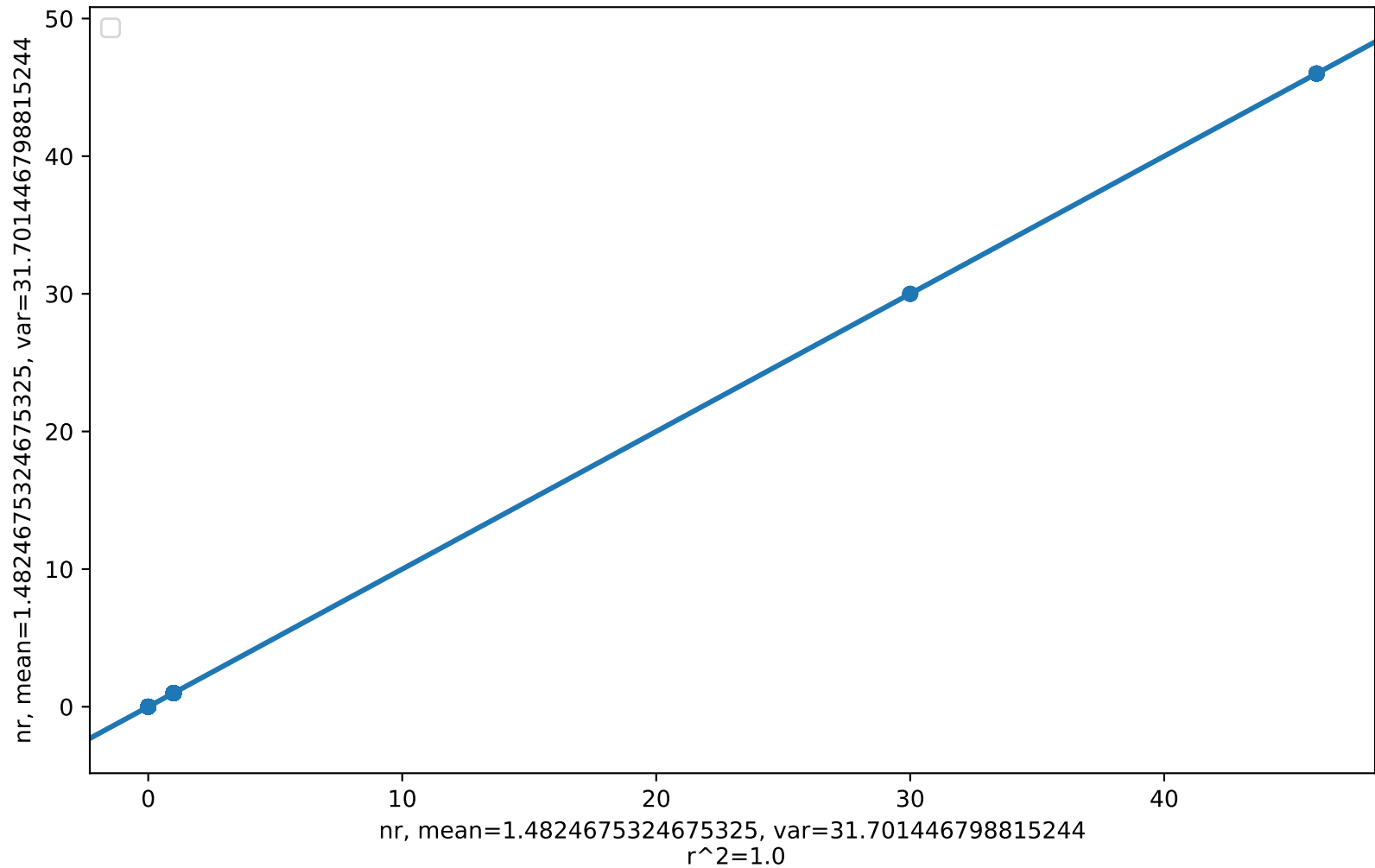
time, mean=N/A, var=N/A

nr gegen time

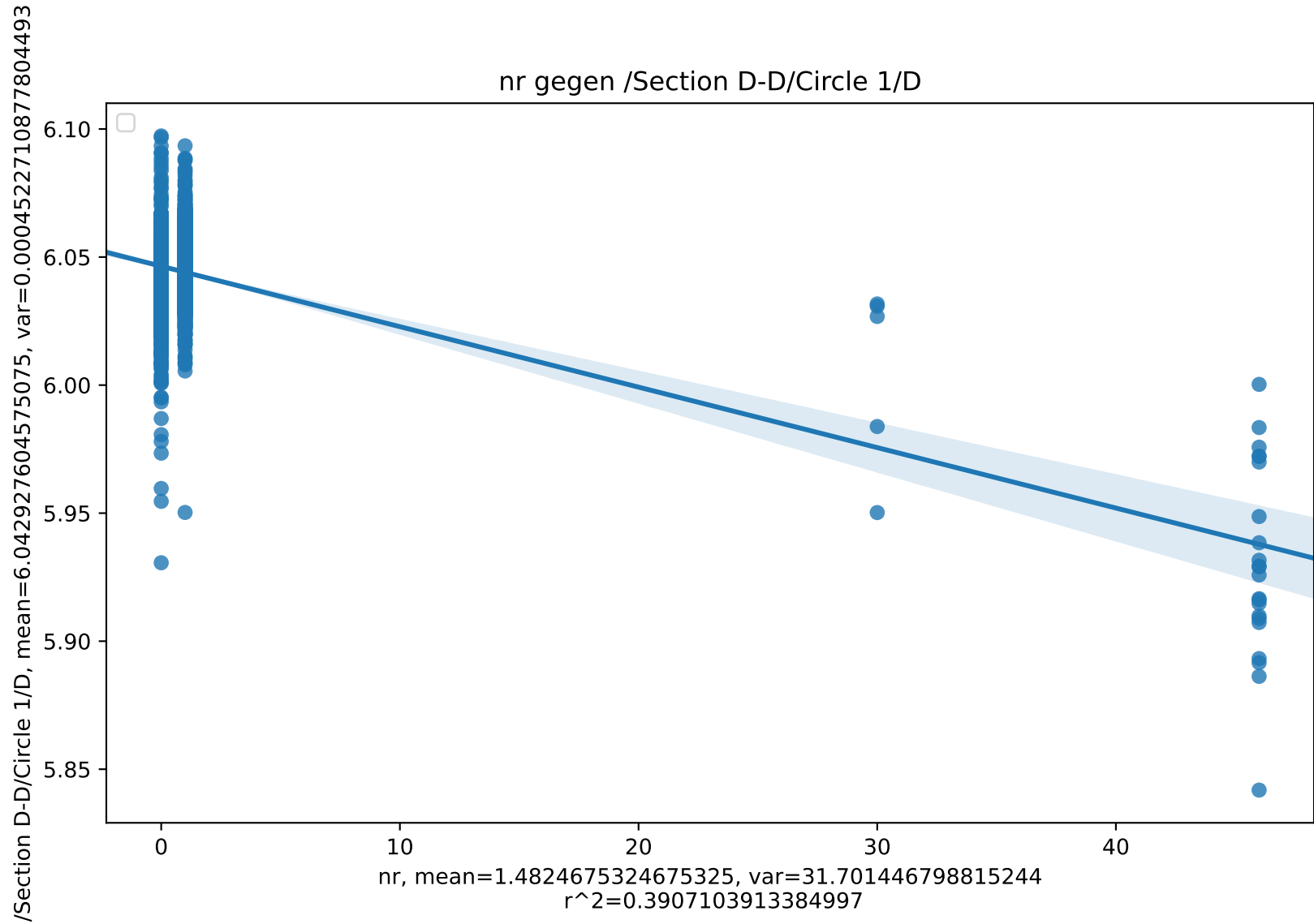


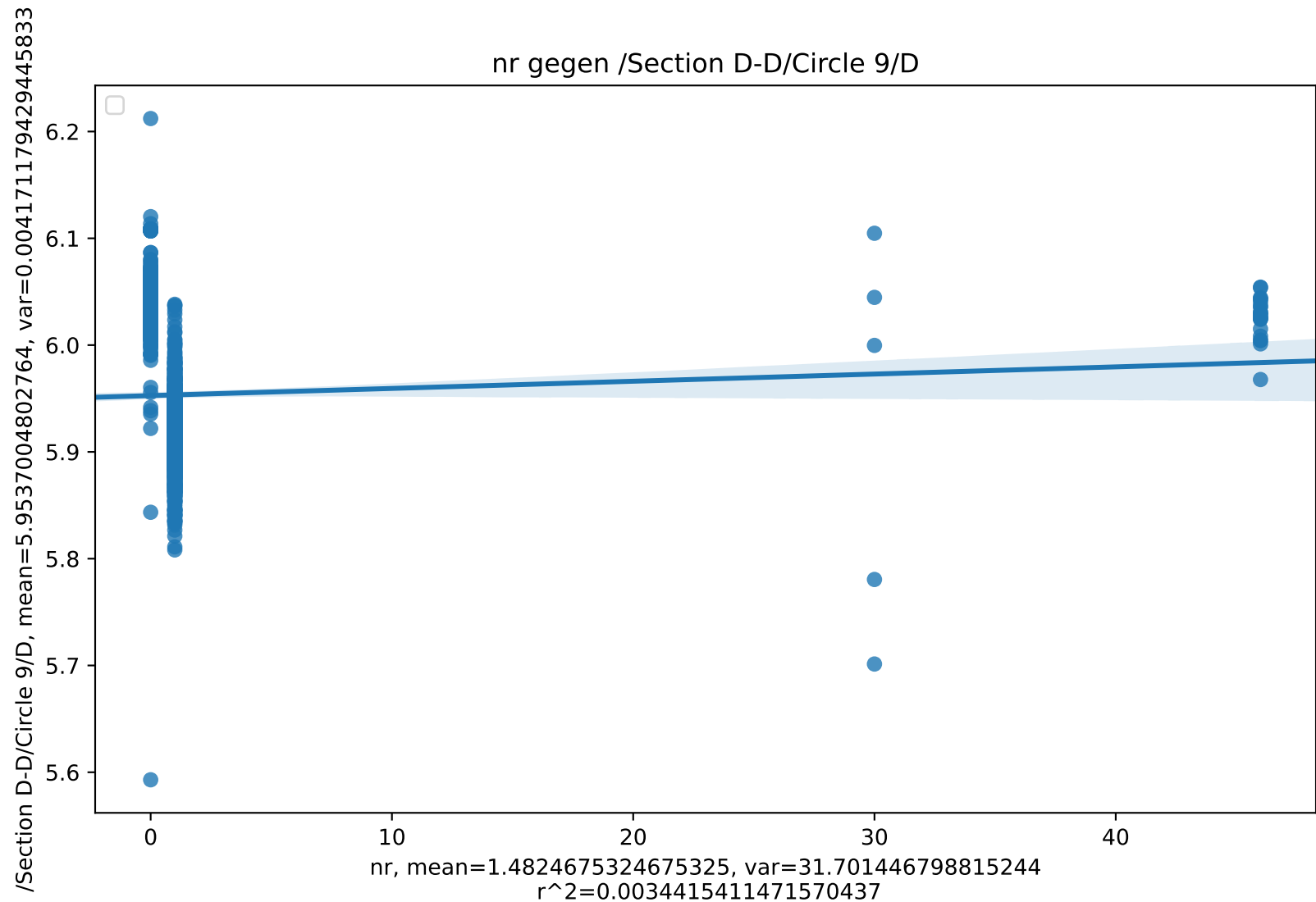
nr, mean= $N/A$ , var= $N/A$

nr gegen nr

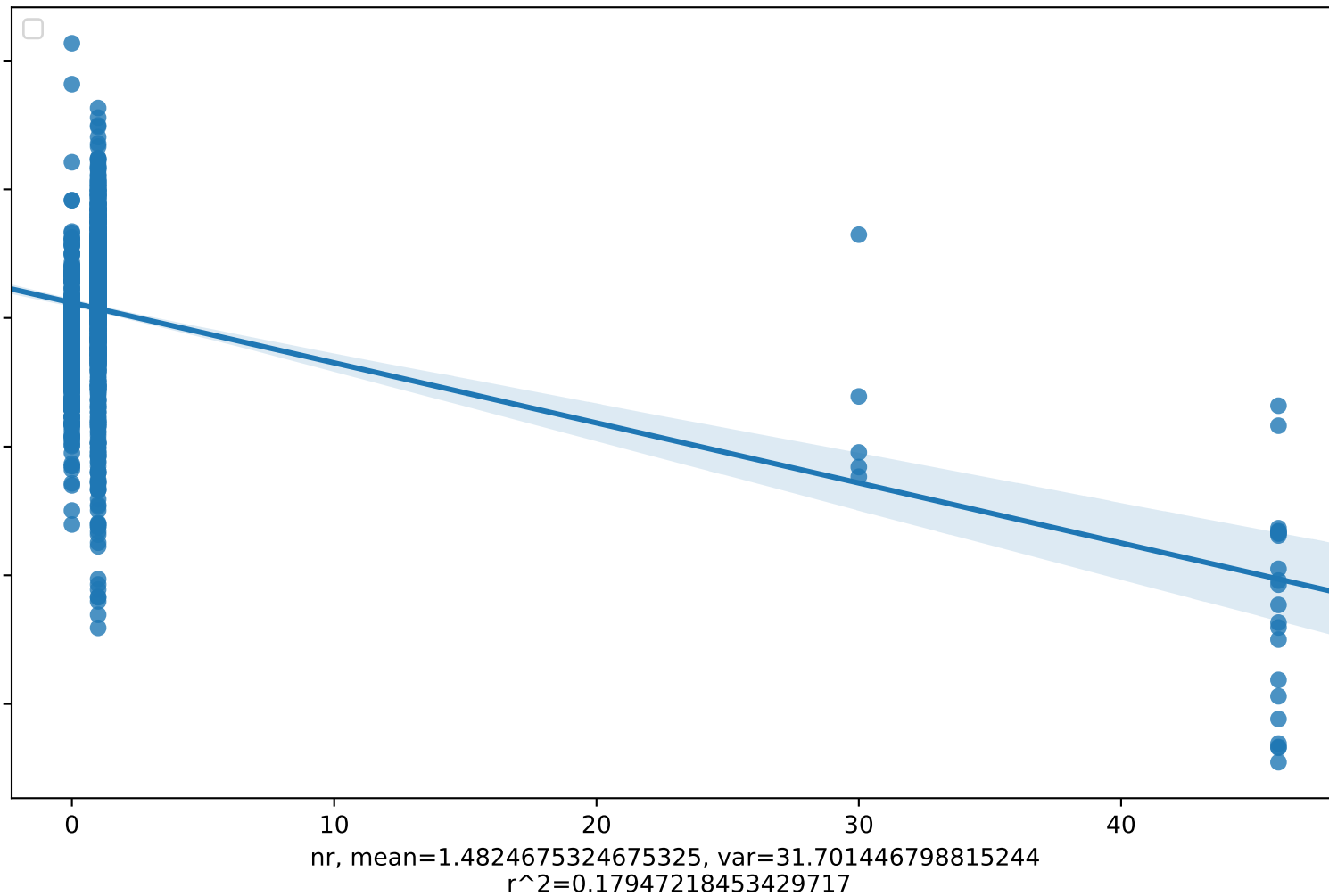


nr gegen /Section D-D/Circle 1/D



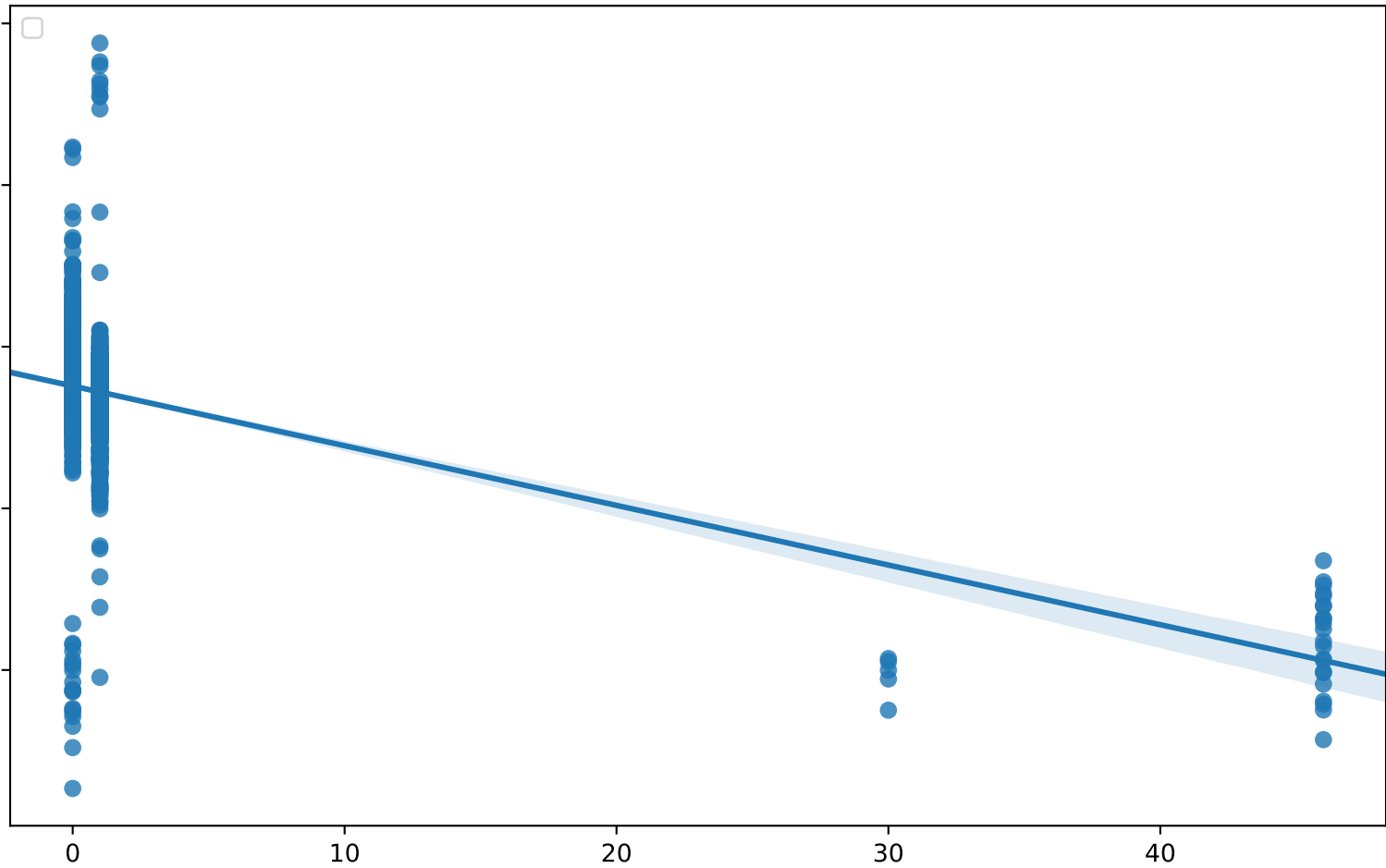


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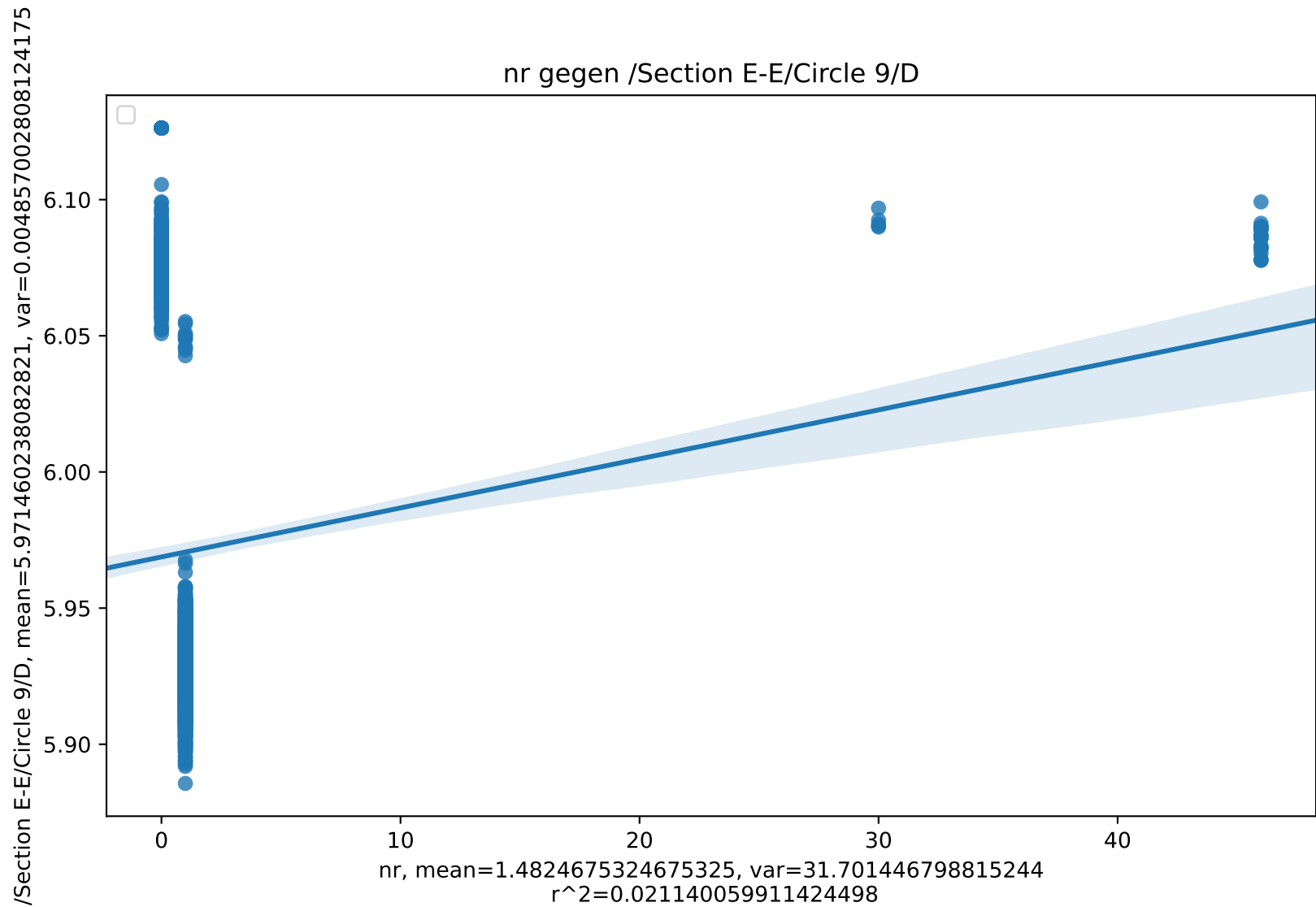
/Section E-E/Circle 1/D, mean=6.094039574644597, var=6.798908435870293e-05

nr gegen /Section E-E/Circle 1/D



nr, mean=1.4824675324675325, var=31.701446798815244

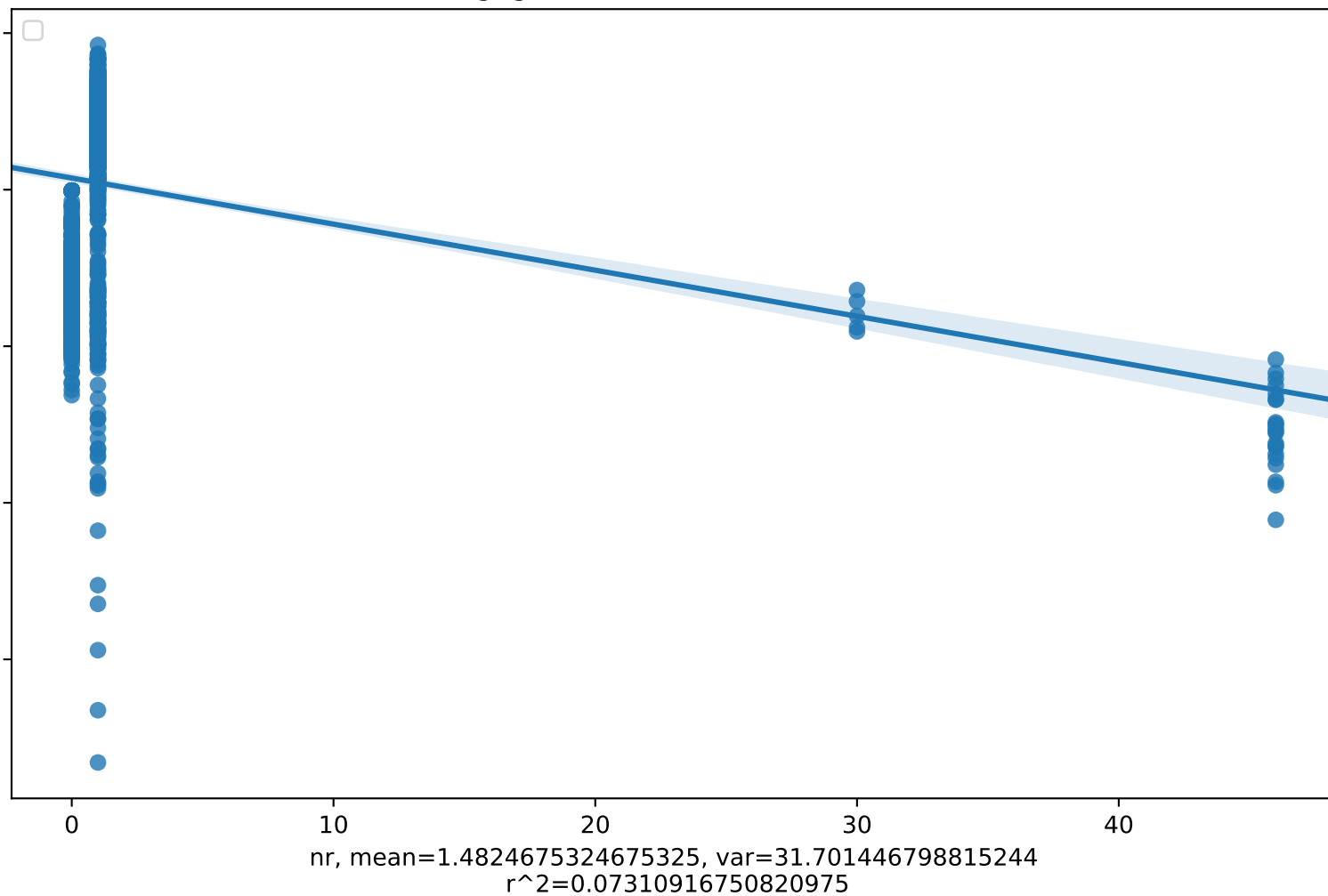
$r^2=0.254126700747863$



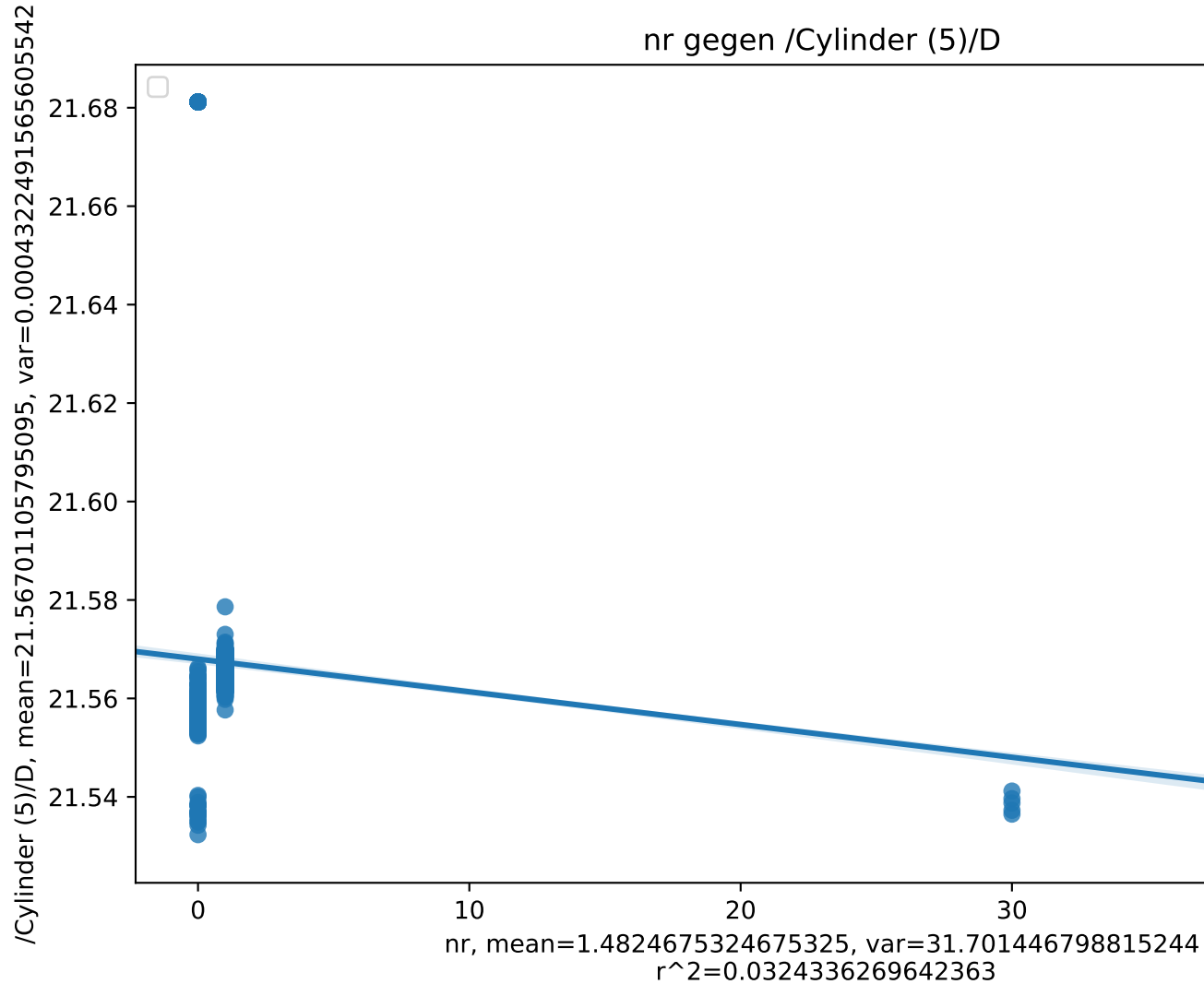


/Section E-E/Circle 10/D, mean=6.07030695802428, var=3.755158097002673e-05

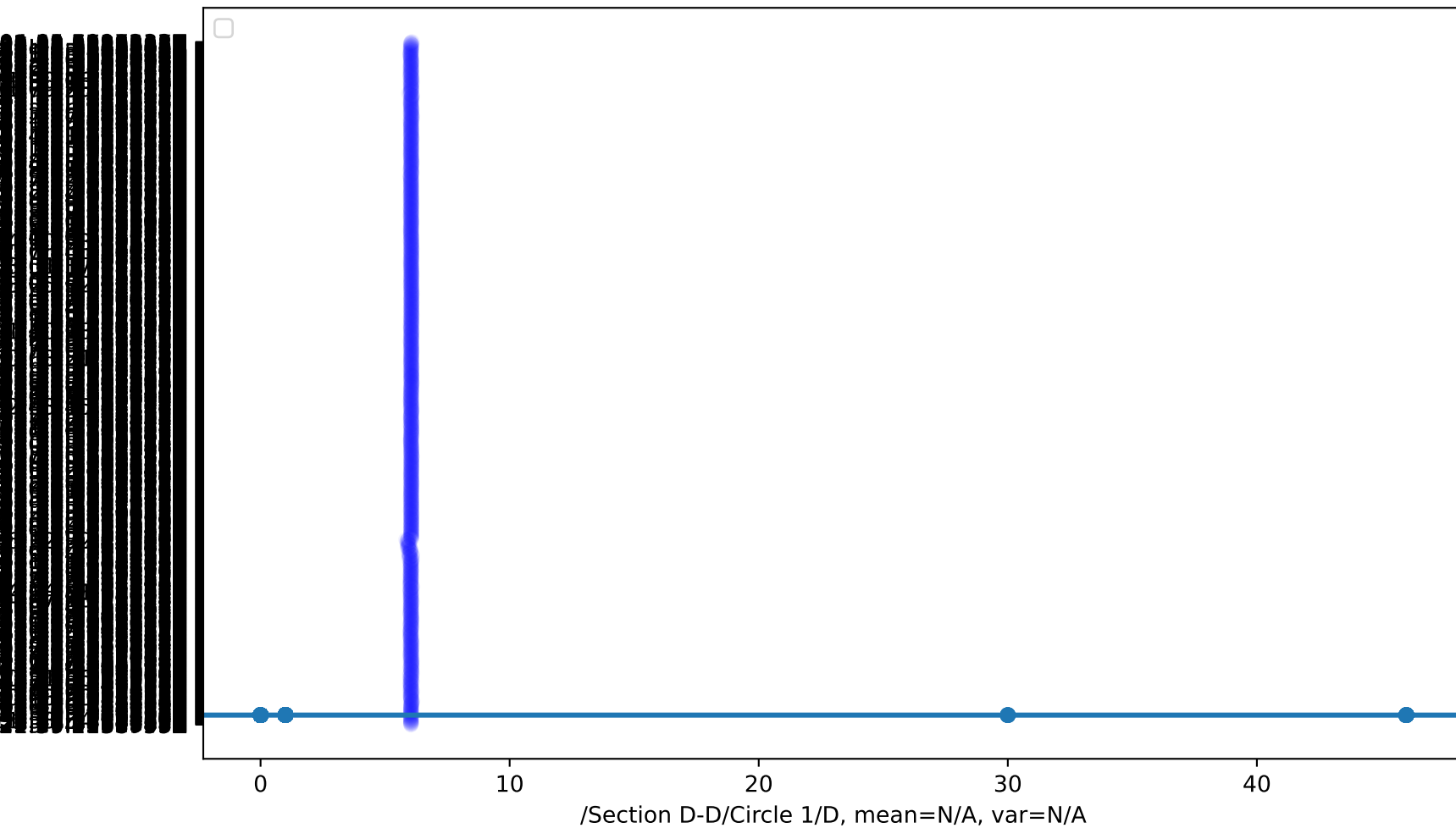
nr gegen /Section E-E/Circle 10/D



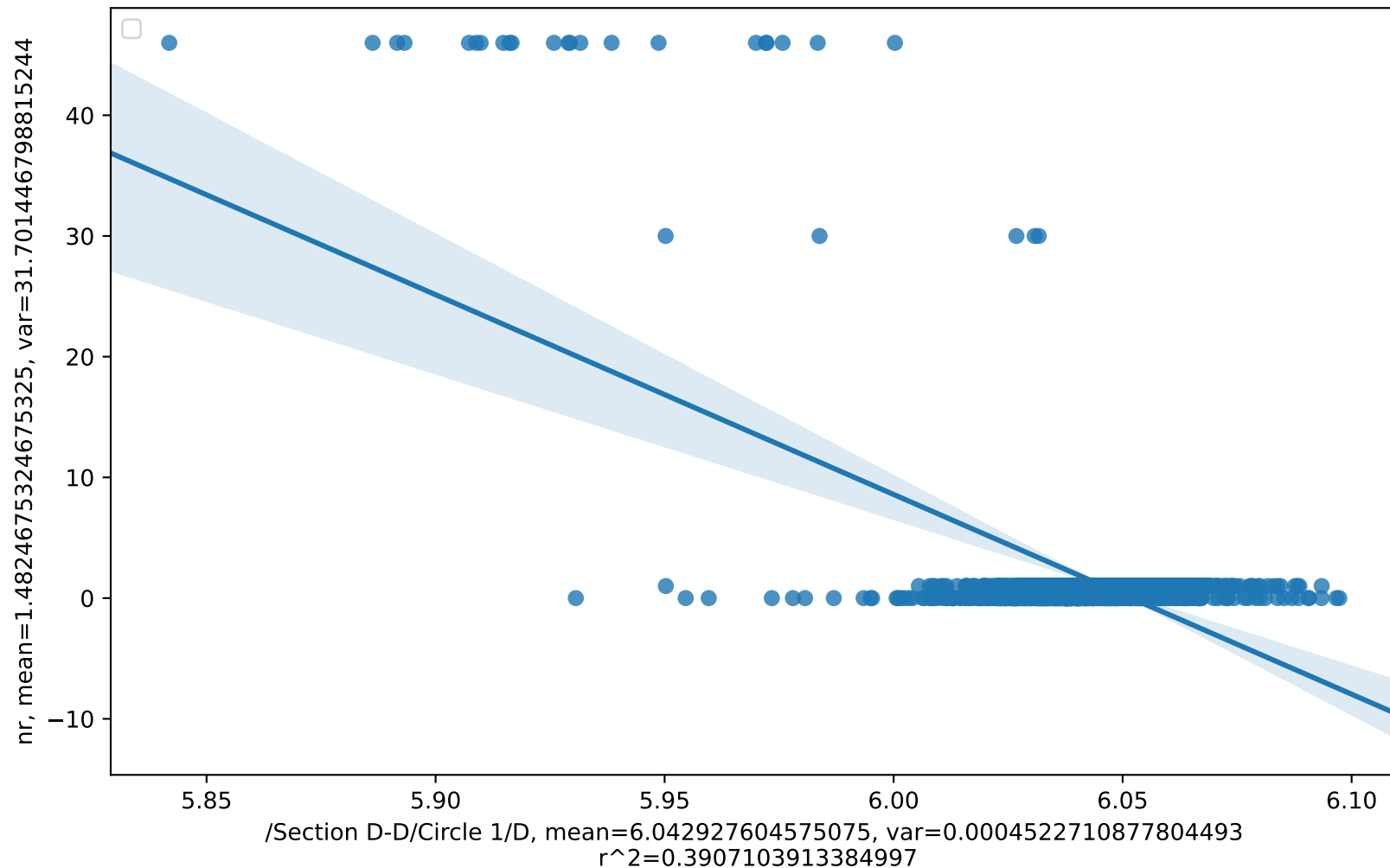
nr gegen /Cylinder (5)/D



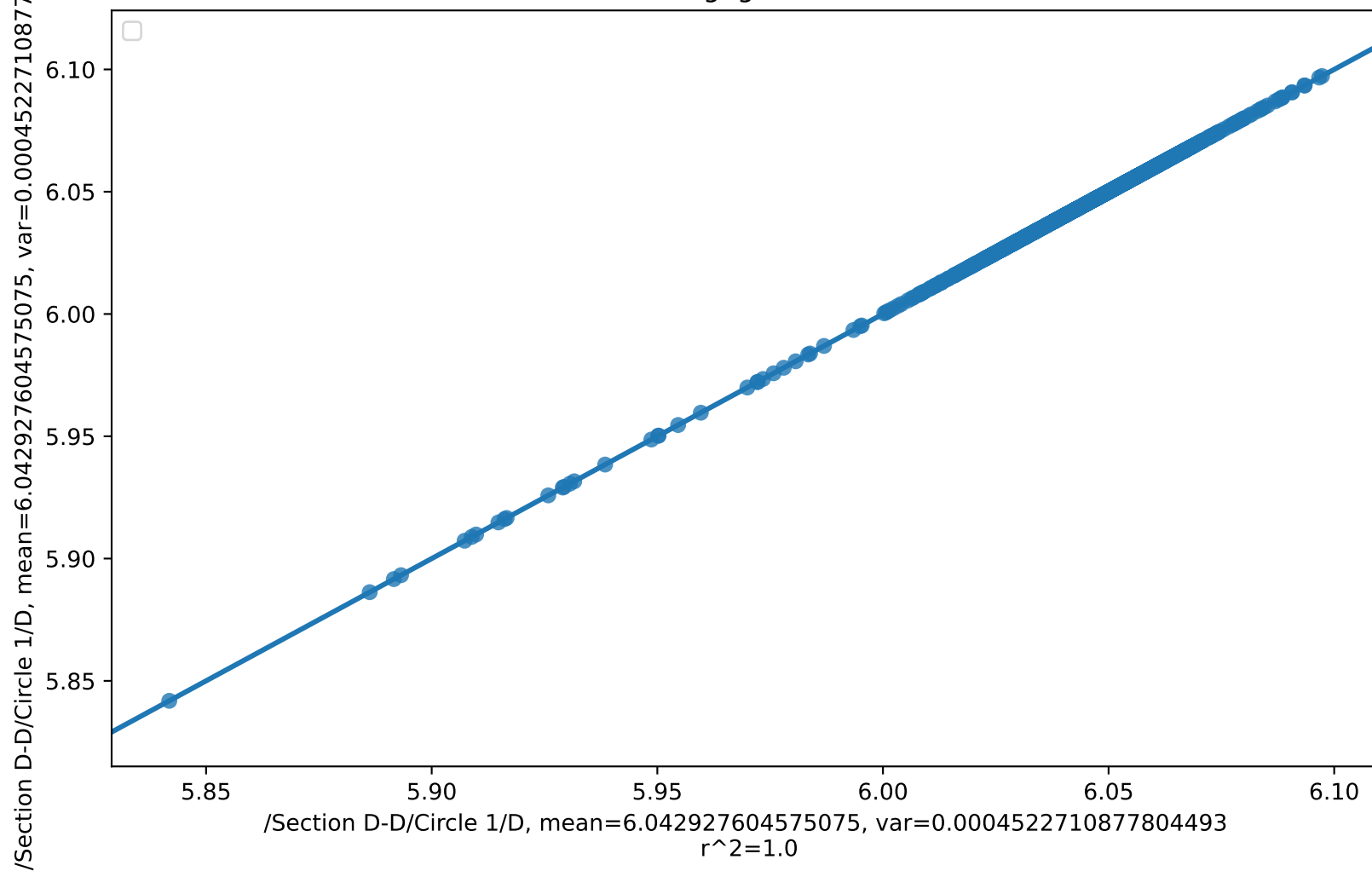
/Section D-D/Circle 1/D gegen time



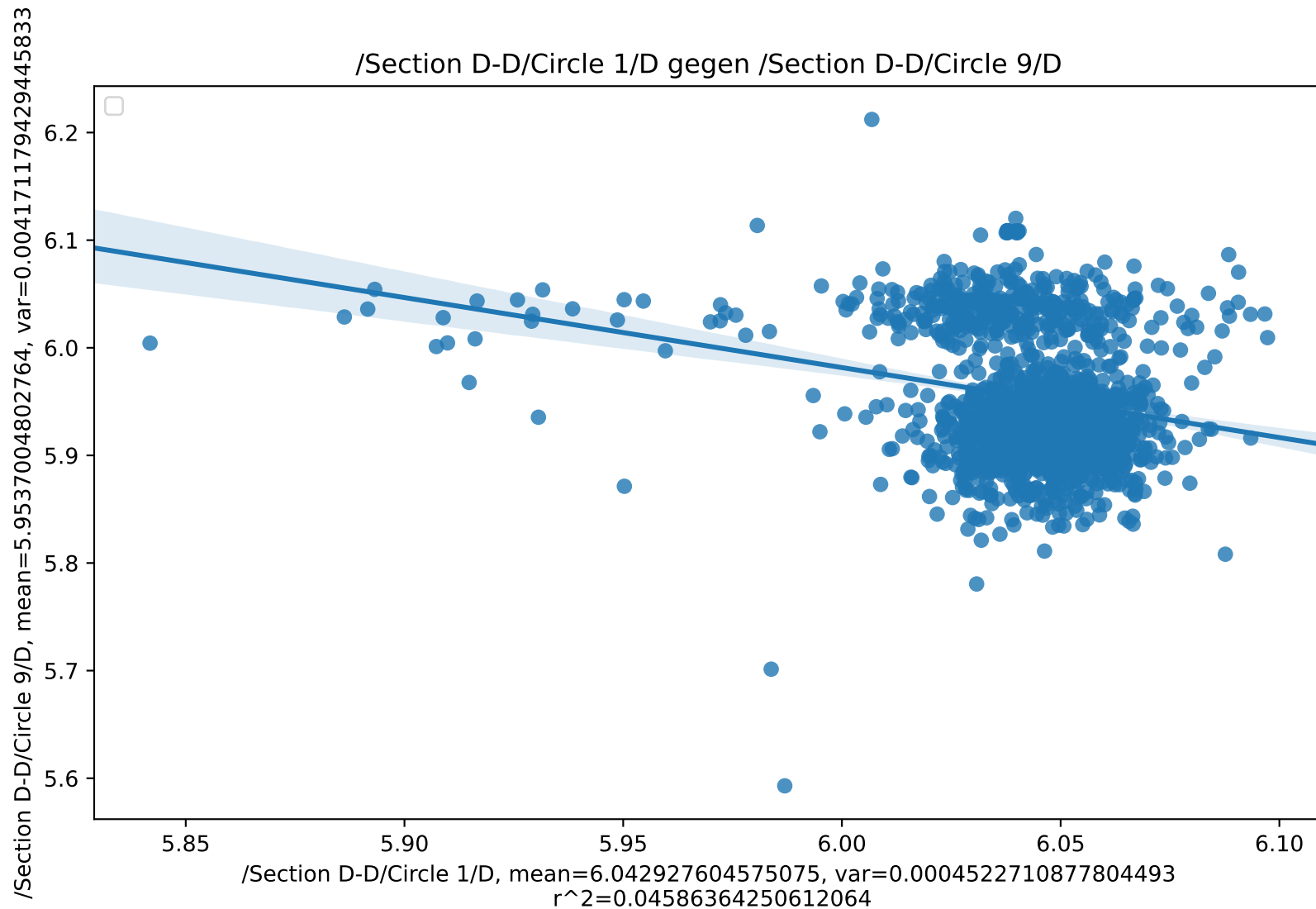
/Section D-D/Circle 1/D gegen nr



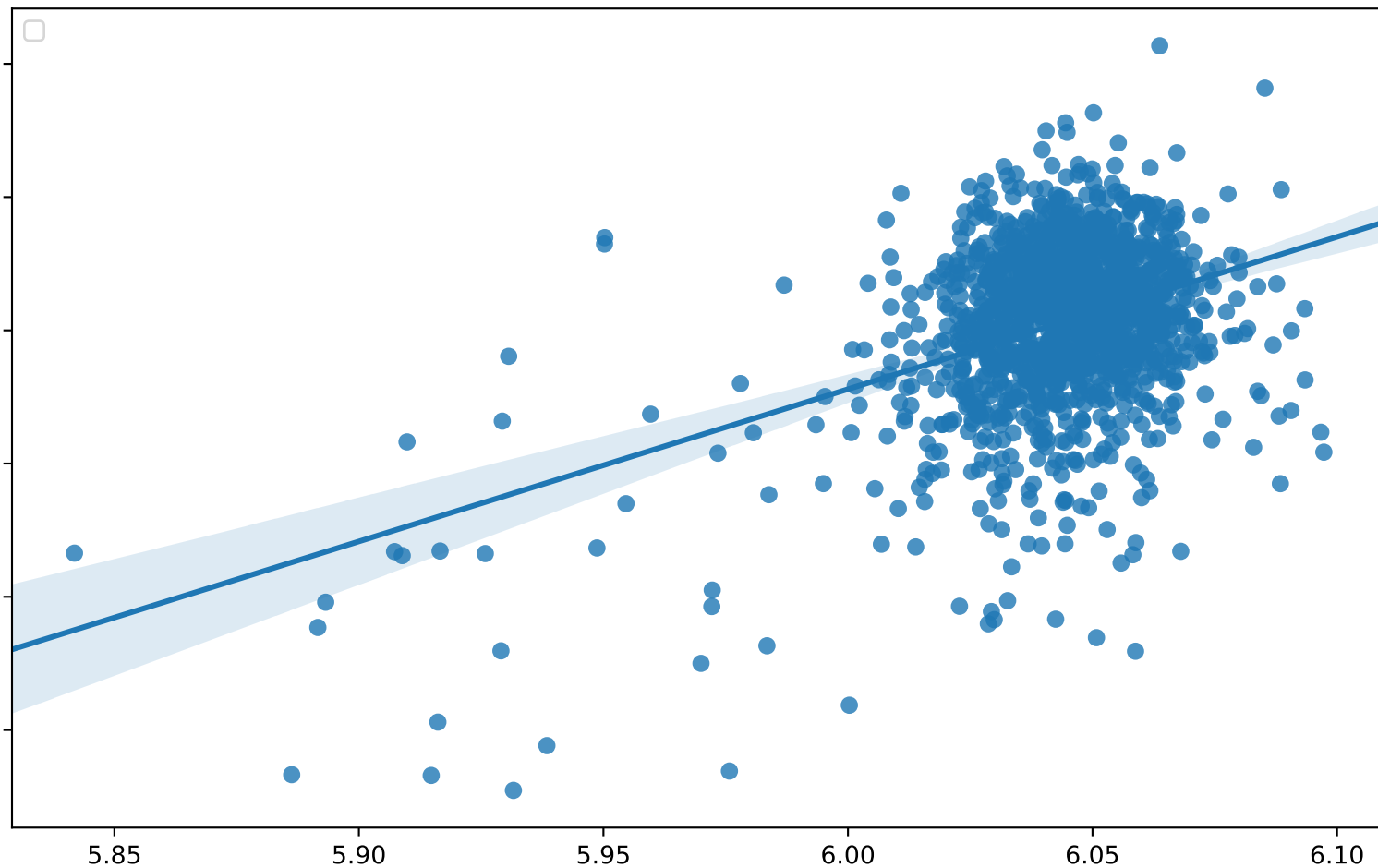
/Section D-D/Circle 1/D gegen /Section D-D/Circle 1/D



/Section D-D/Circle 1/D gegen /Section D-D/Circle 9/D



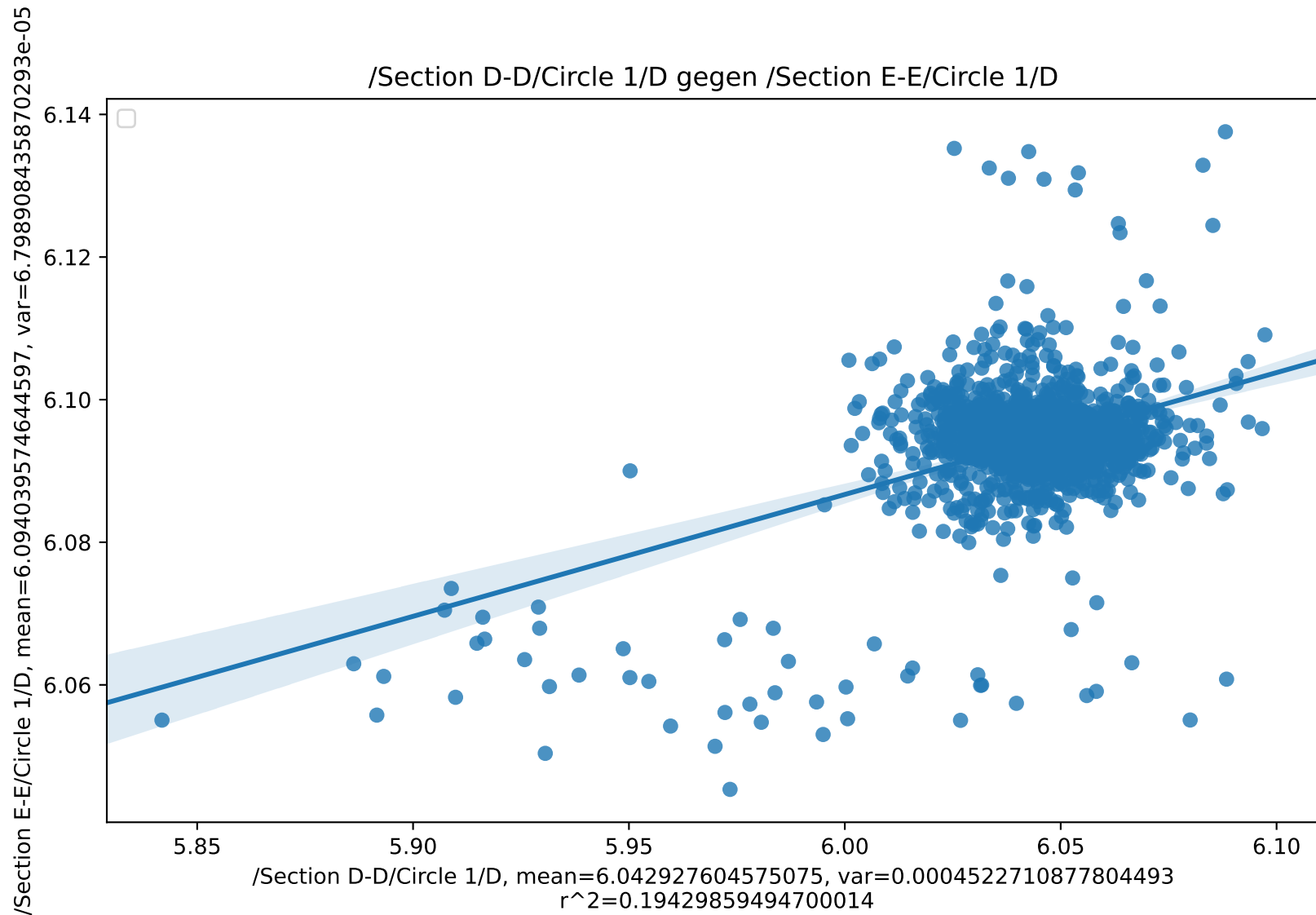
/Section D-D/Circle 1/D gegen /Section D-D/Circle 10/D



/Section D-D/Circle 1/D, mean=6.042927604575075, var=0.0004522710877804493  
 $r^2=0.1534604614092076$

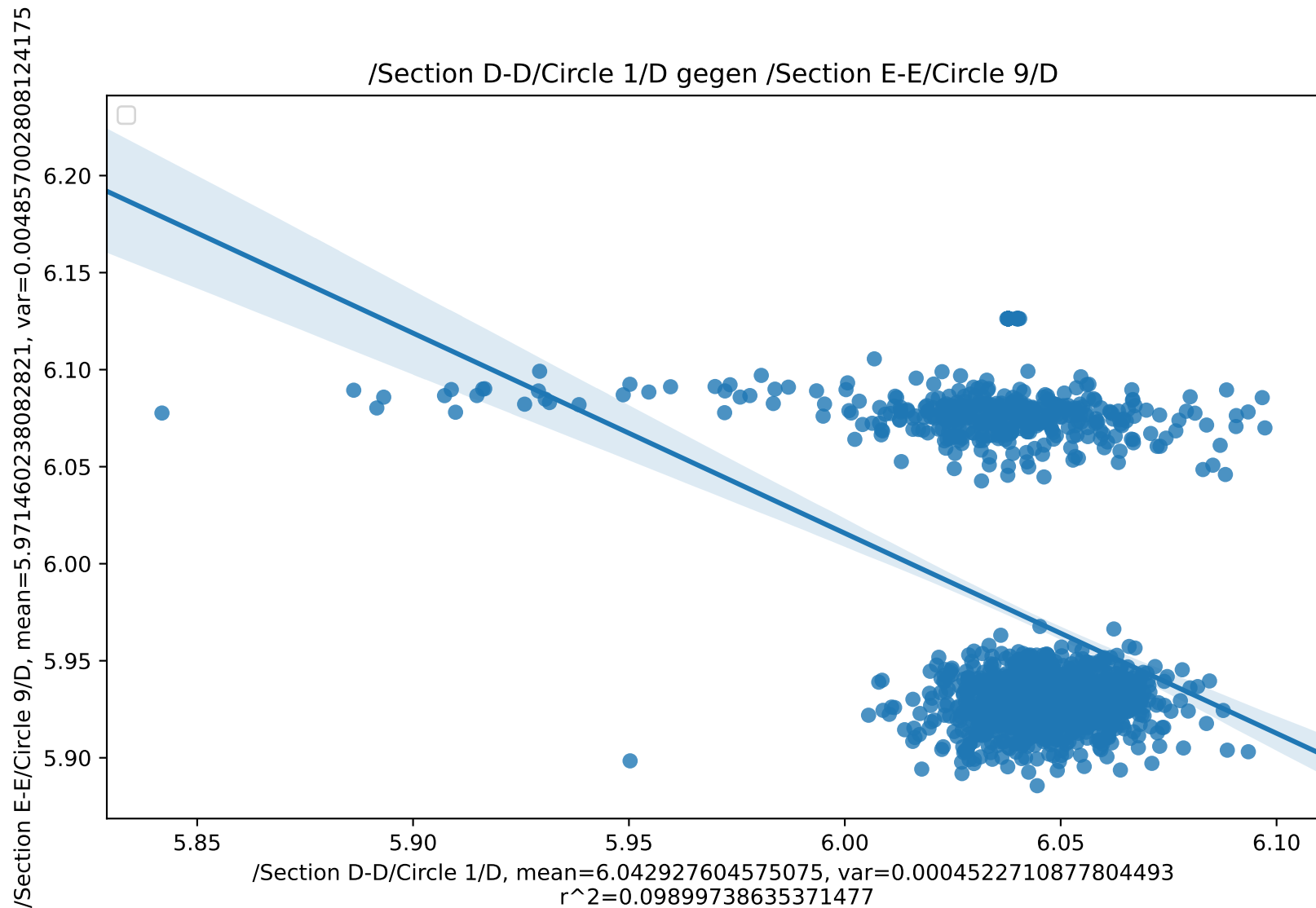
Section D-D/Circle 10/D, mean=6.020979854237983, var=0.00015400129138370264

/Section D-D/Circle 1/D gegen /Section E-E/Circle 1/D

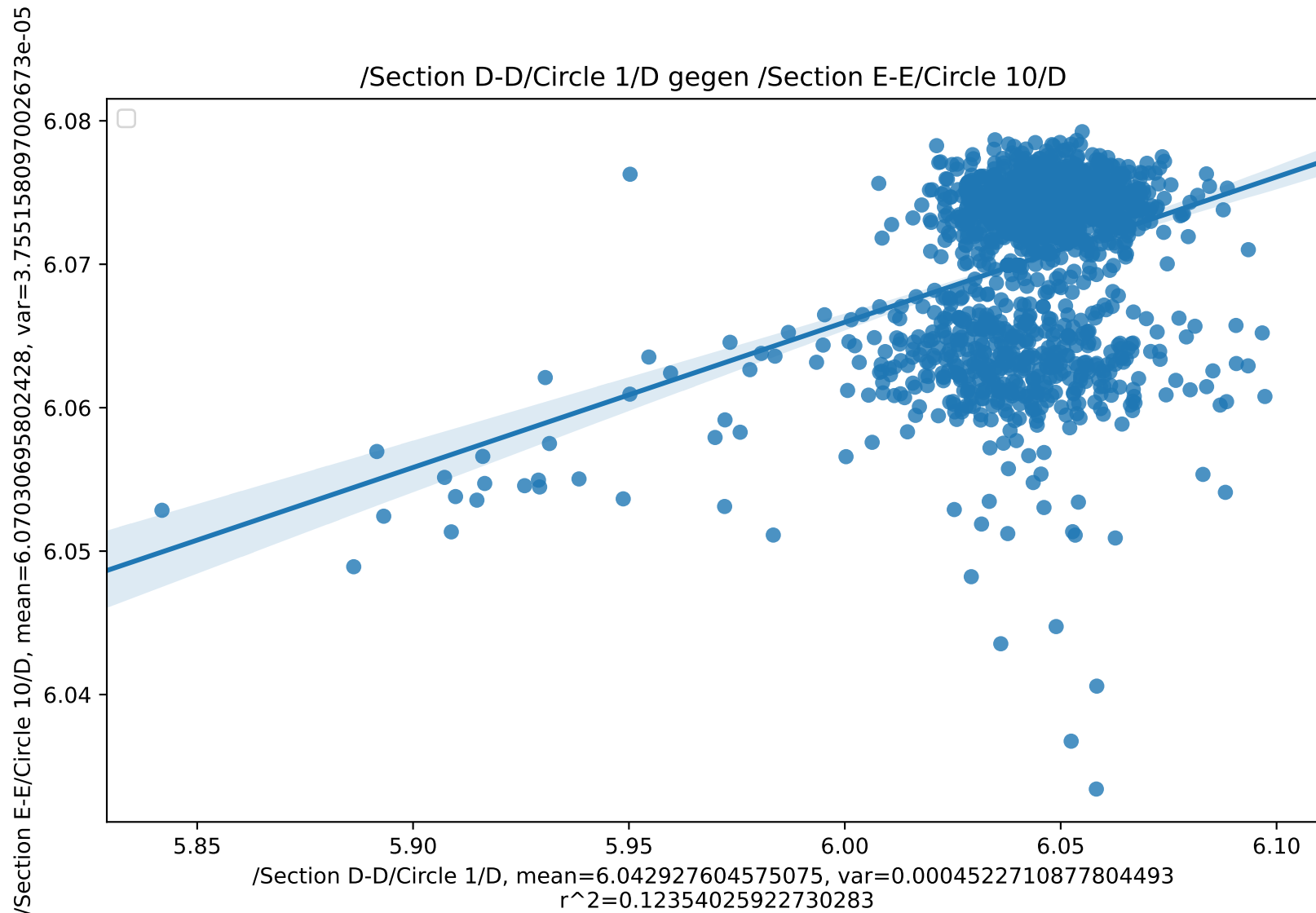




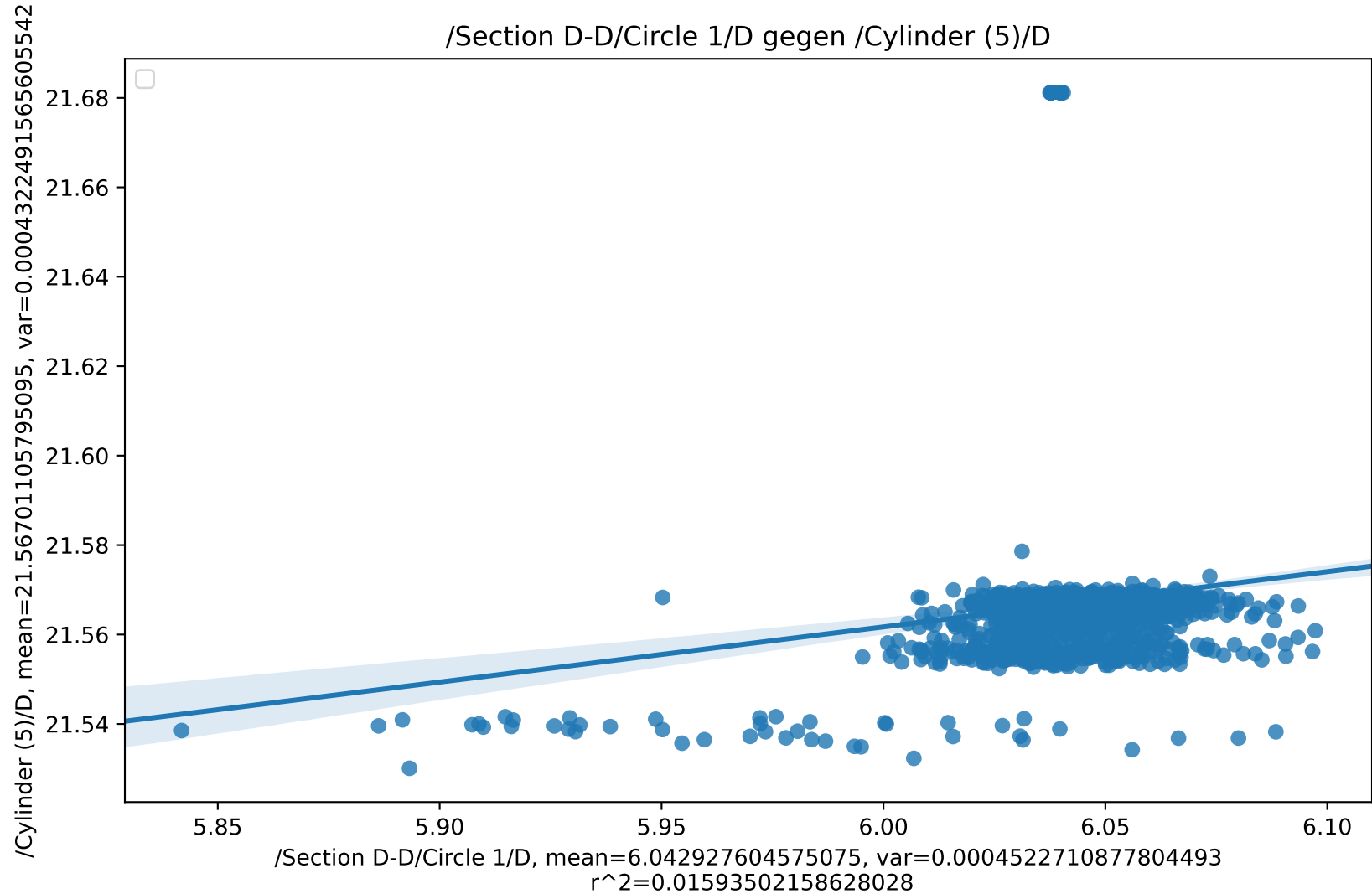
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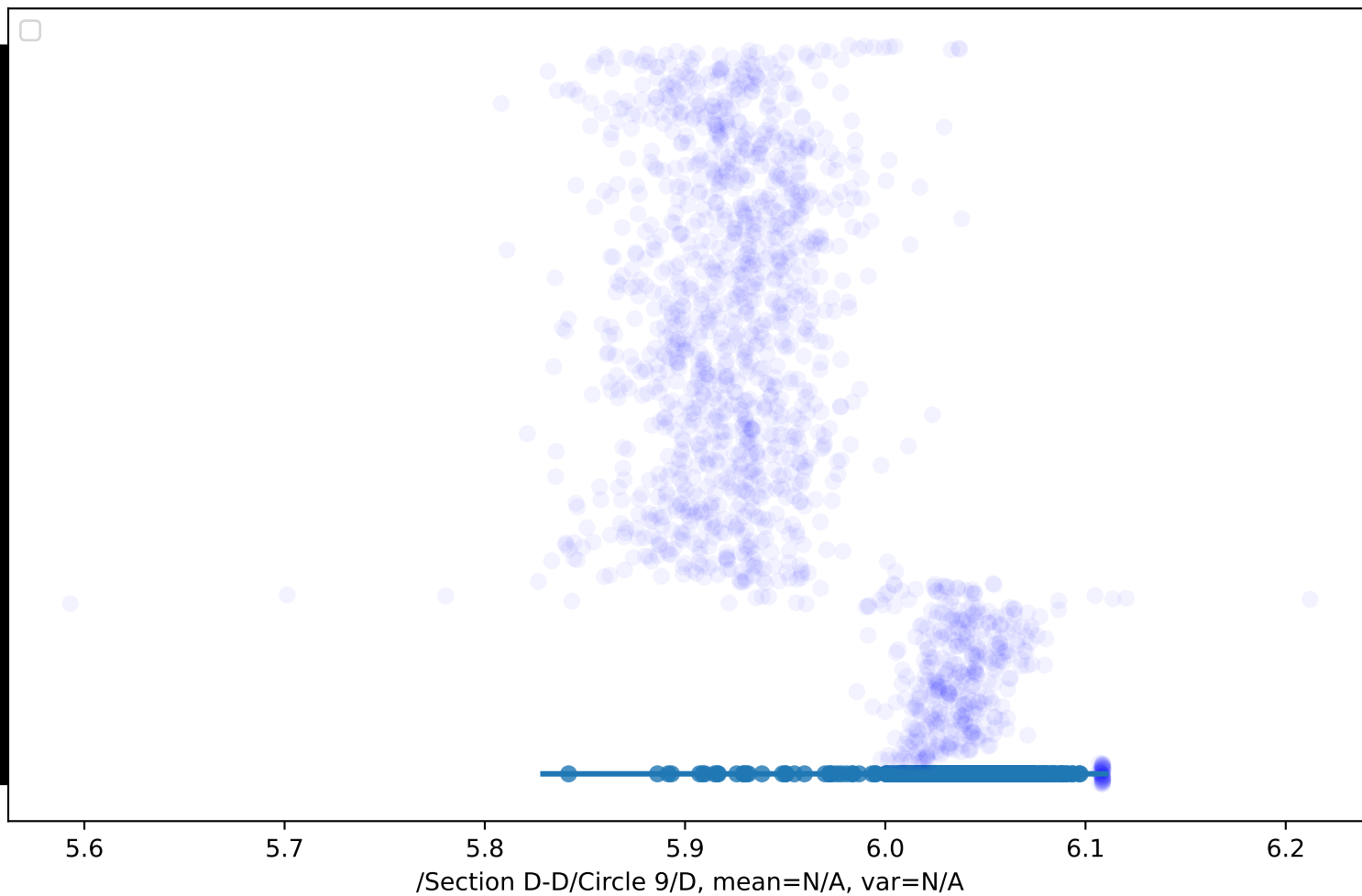
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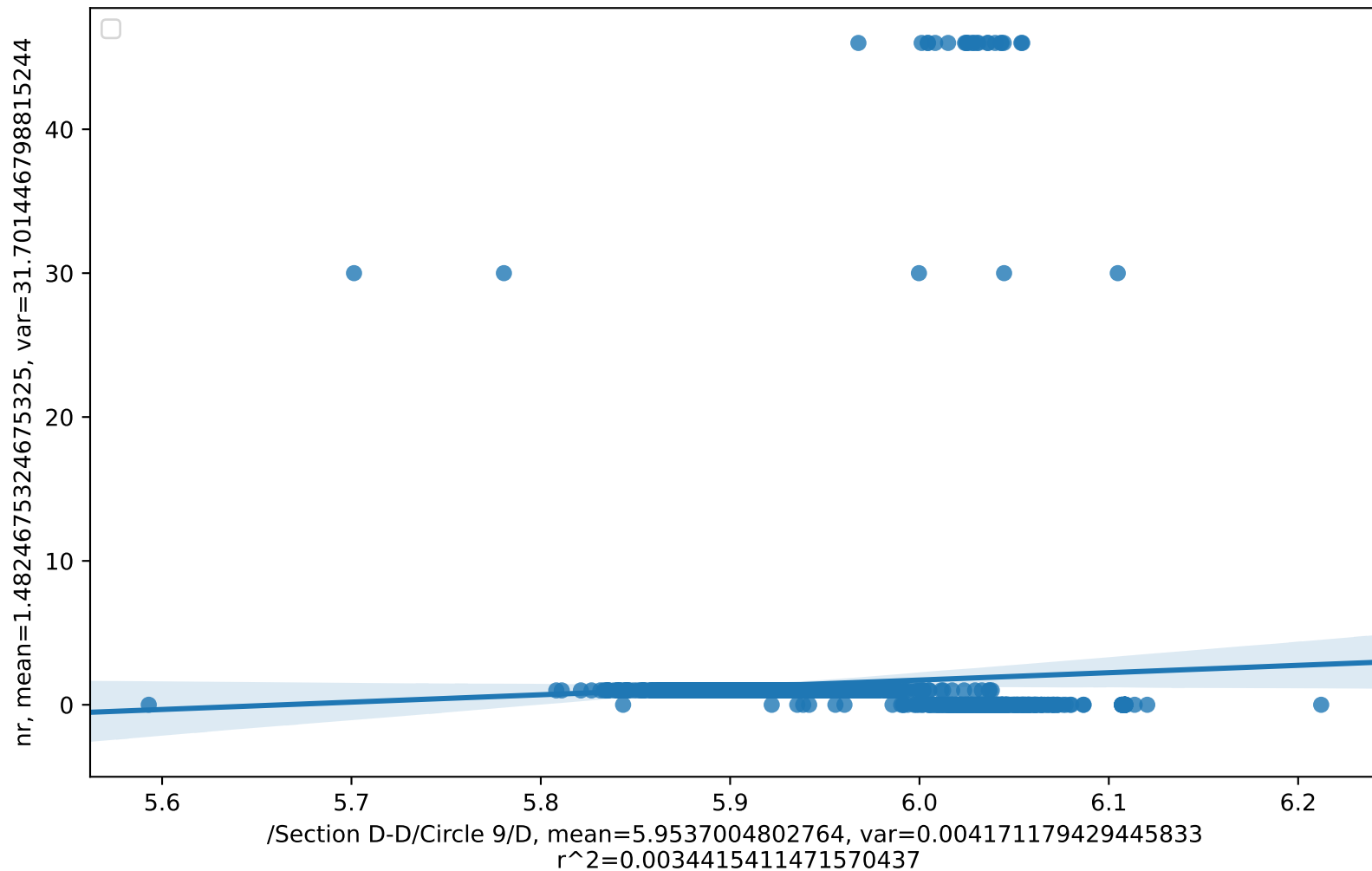
/Section D-D/Circle 1/D gegen /Cylinder (5)/D



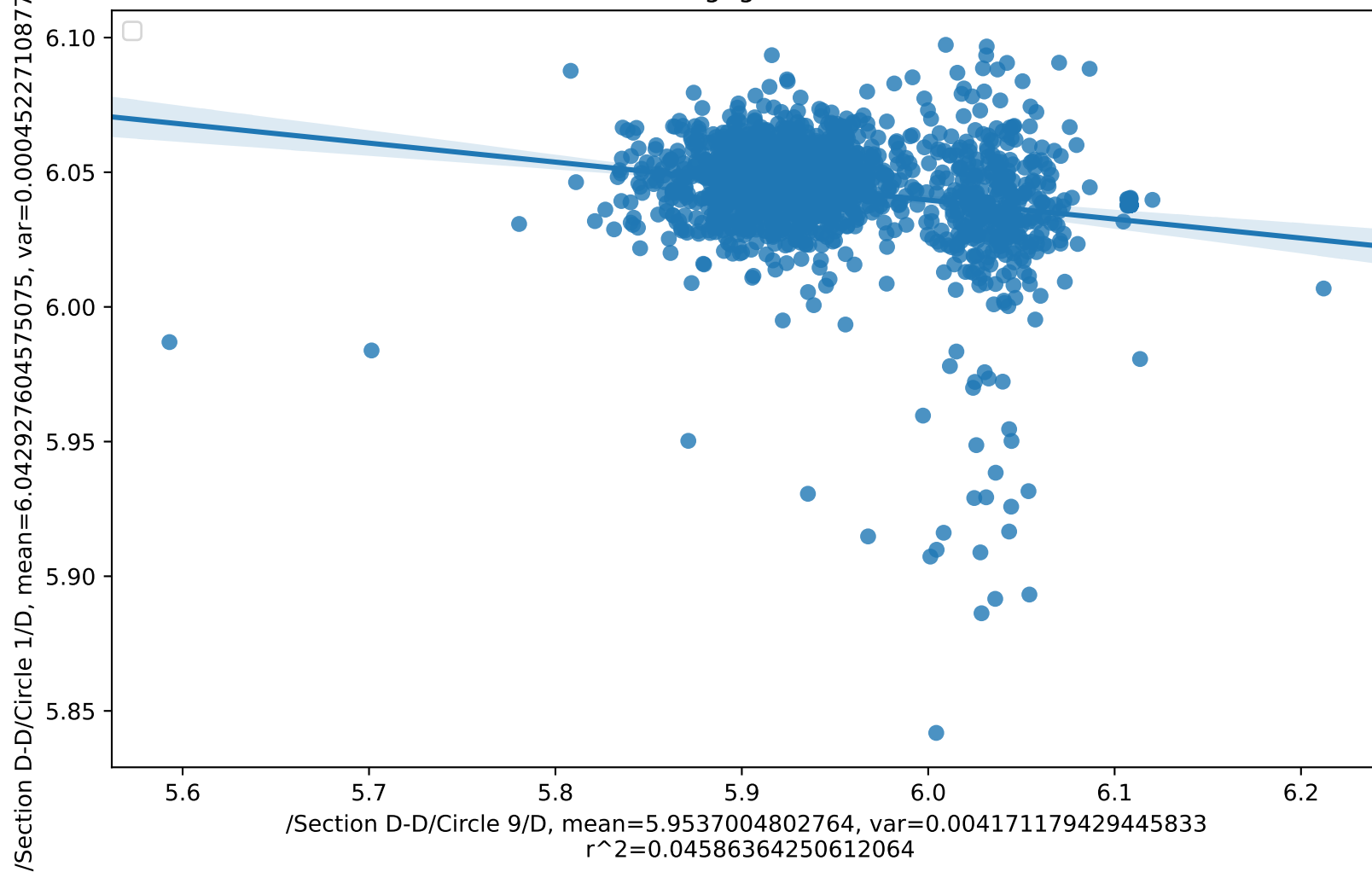
/Section D-D/Circle 9/D gegen time



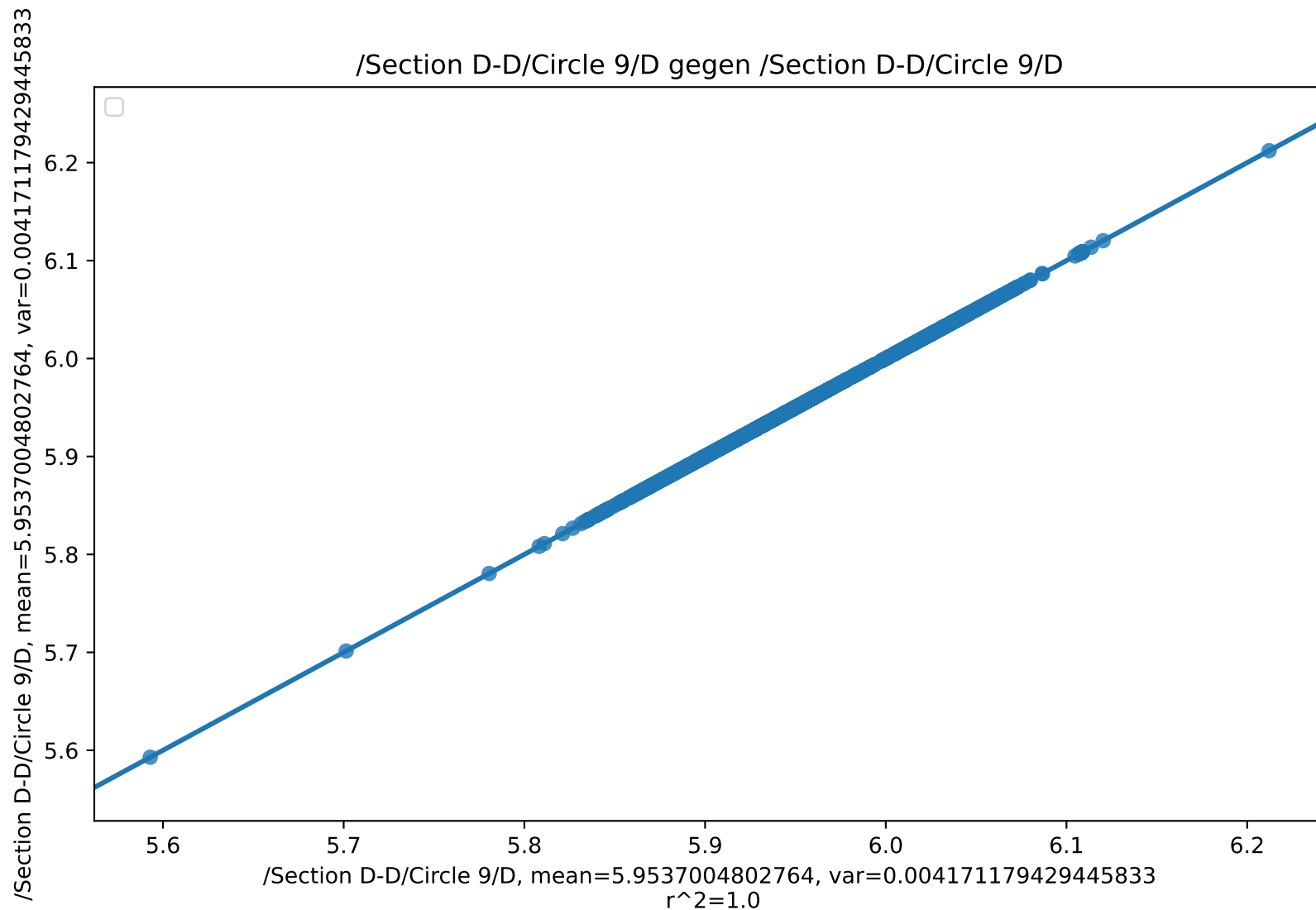
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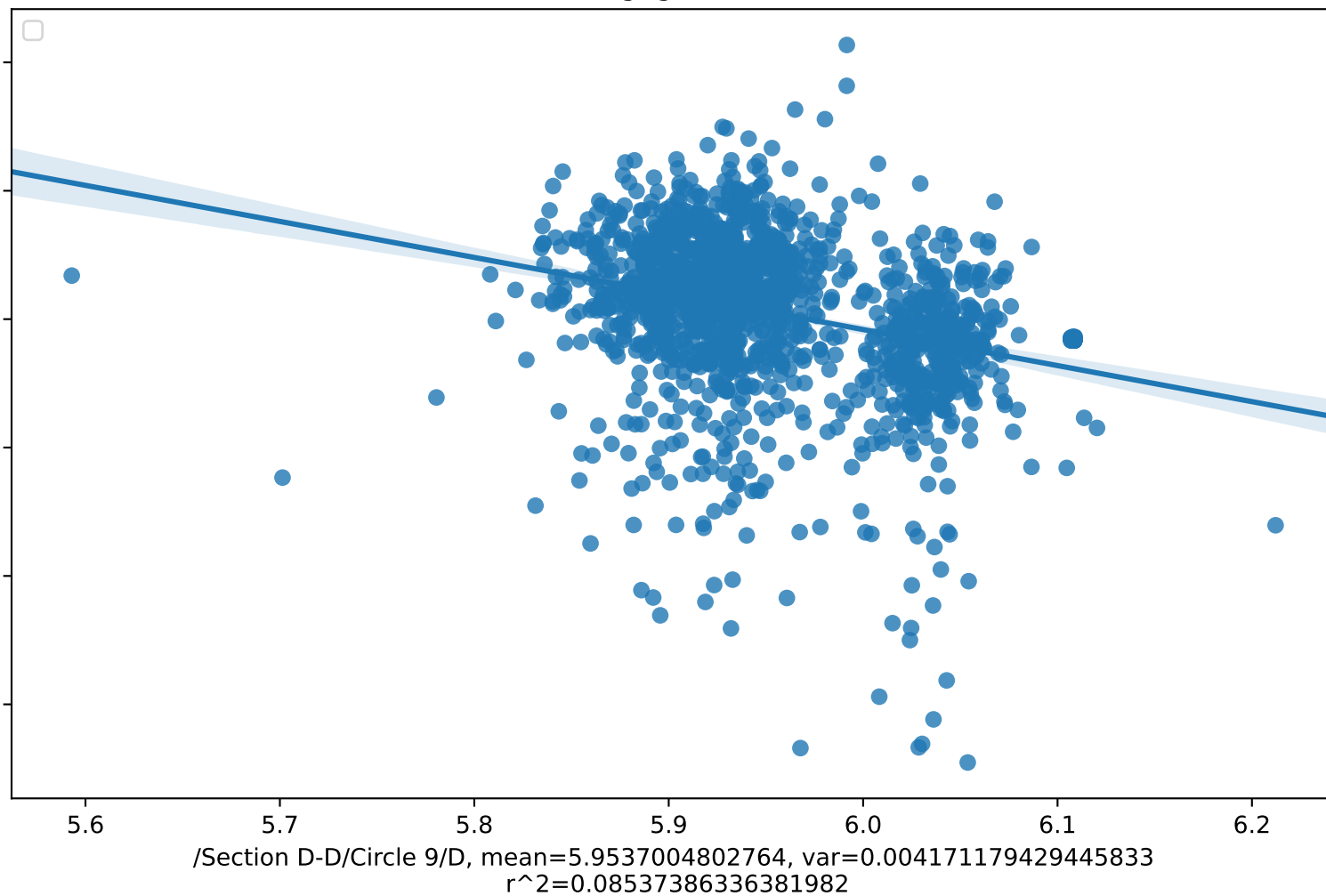
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/Section D-D/Circle 9/D gegen /Section D-D/Circle 9/D

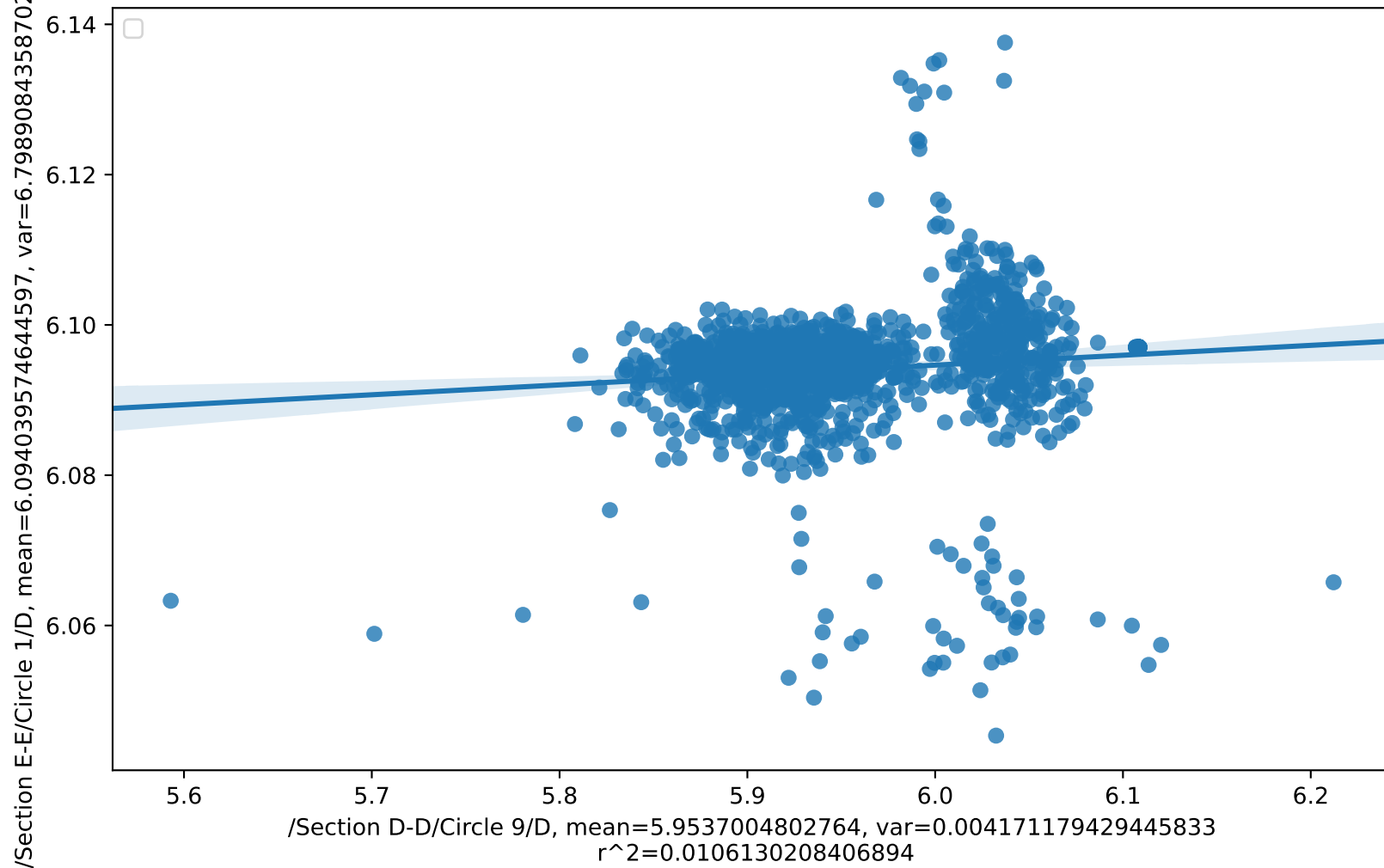


/Section D-D/Circle 9/D gegen /Section D-D/Circle 10/D

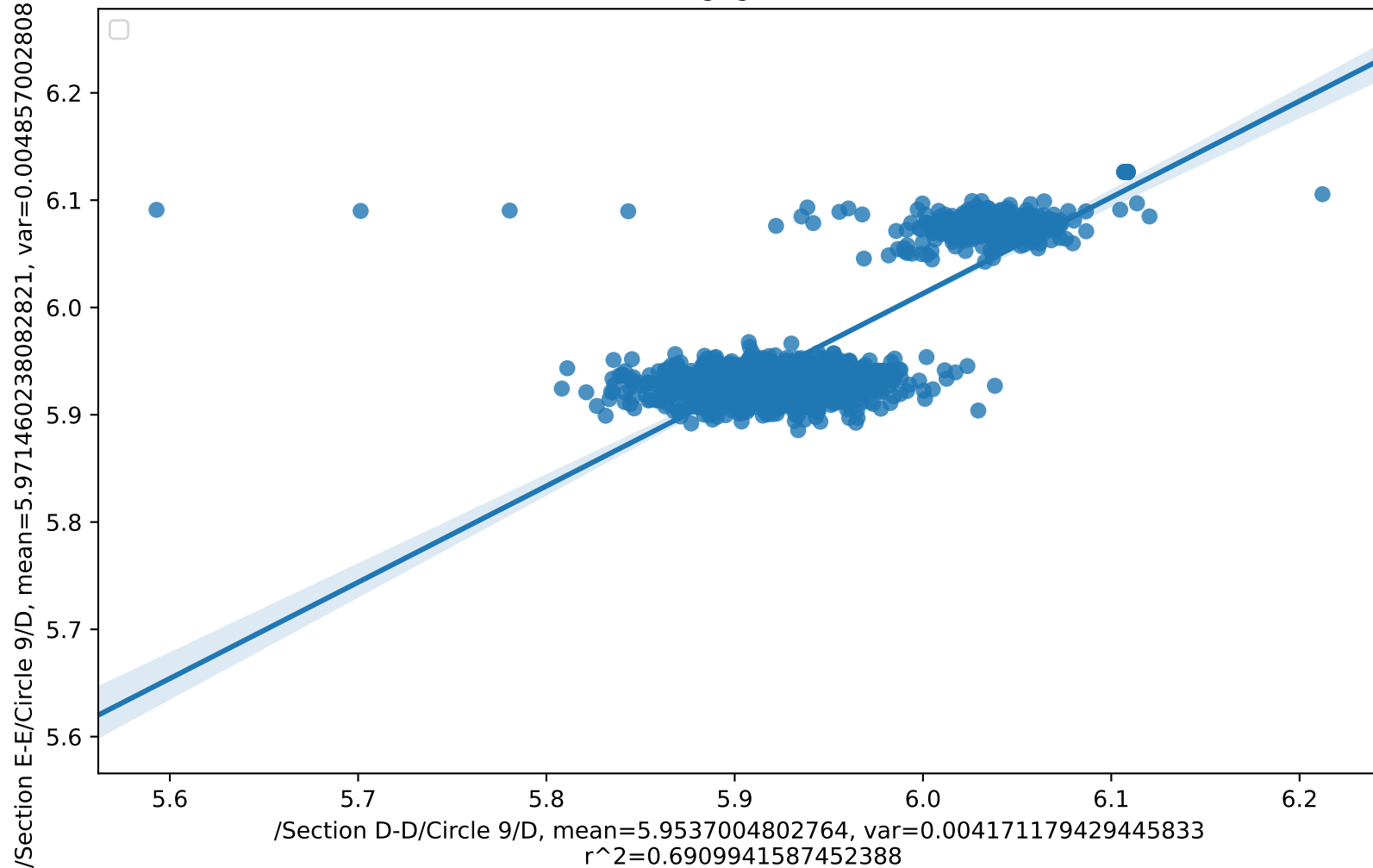




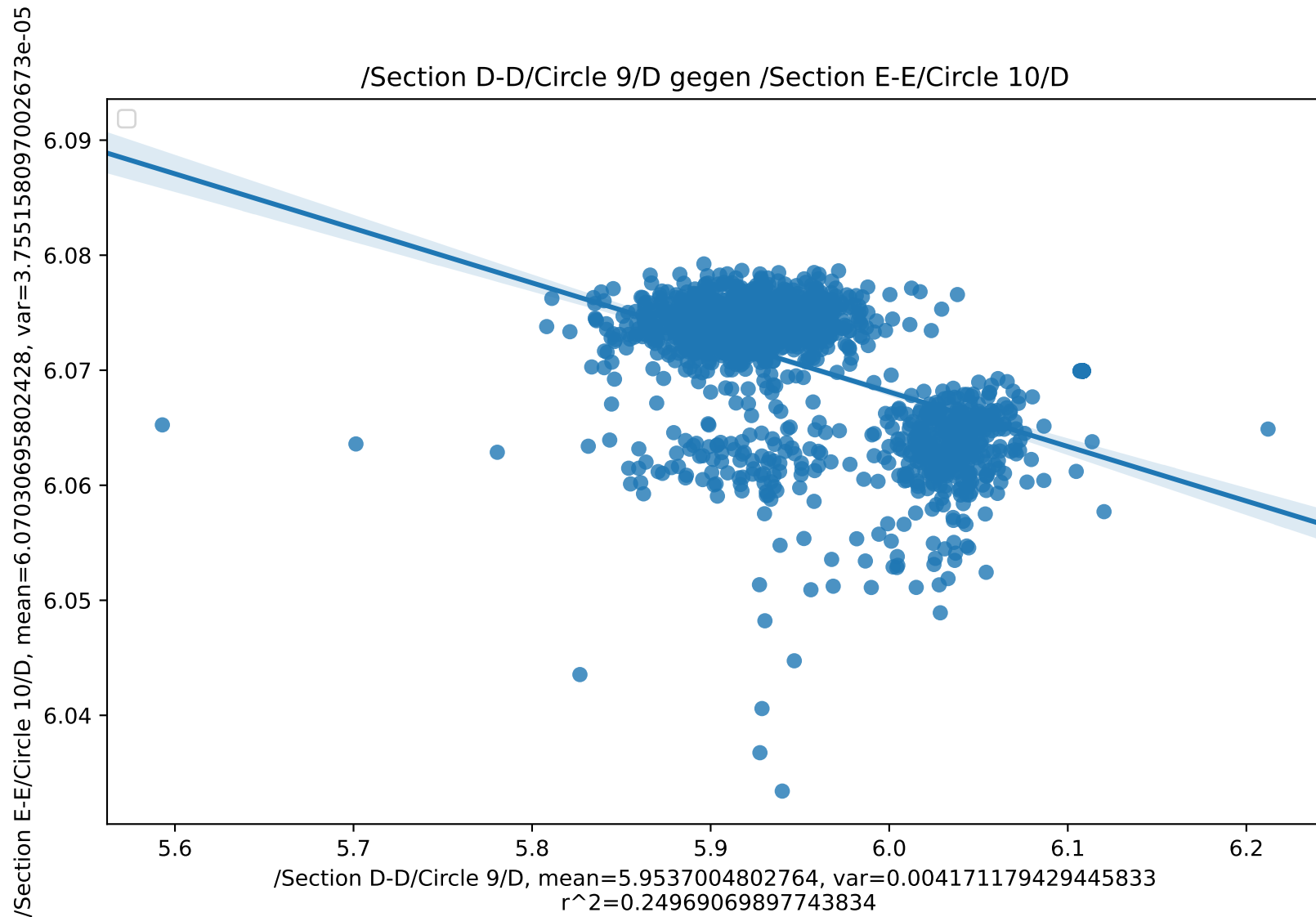
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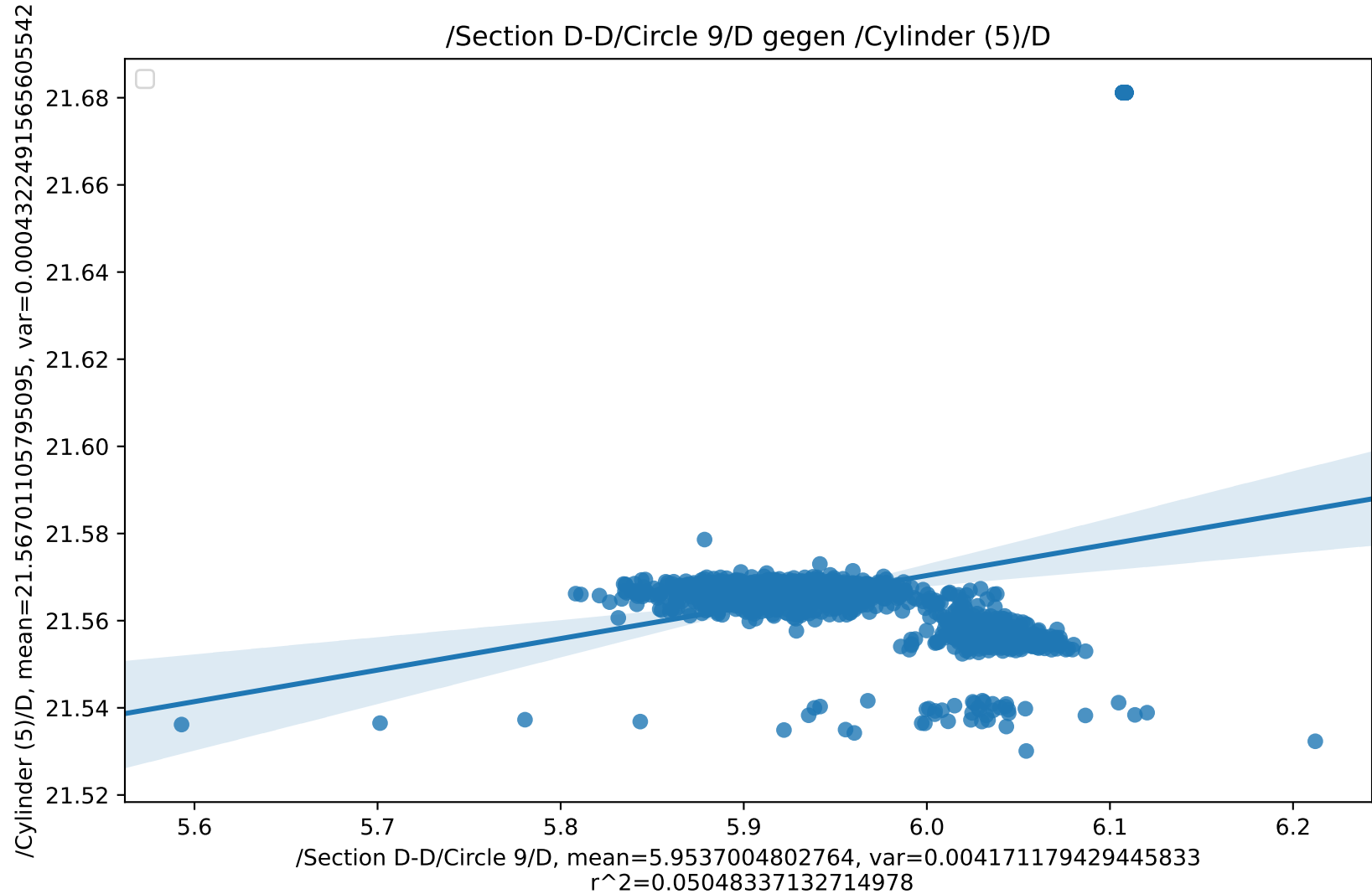
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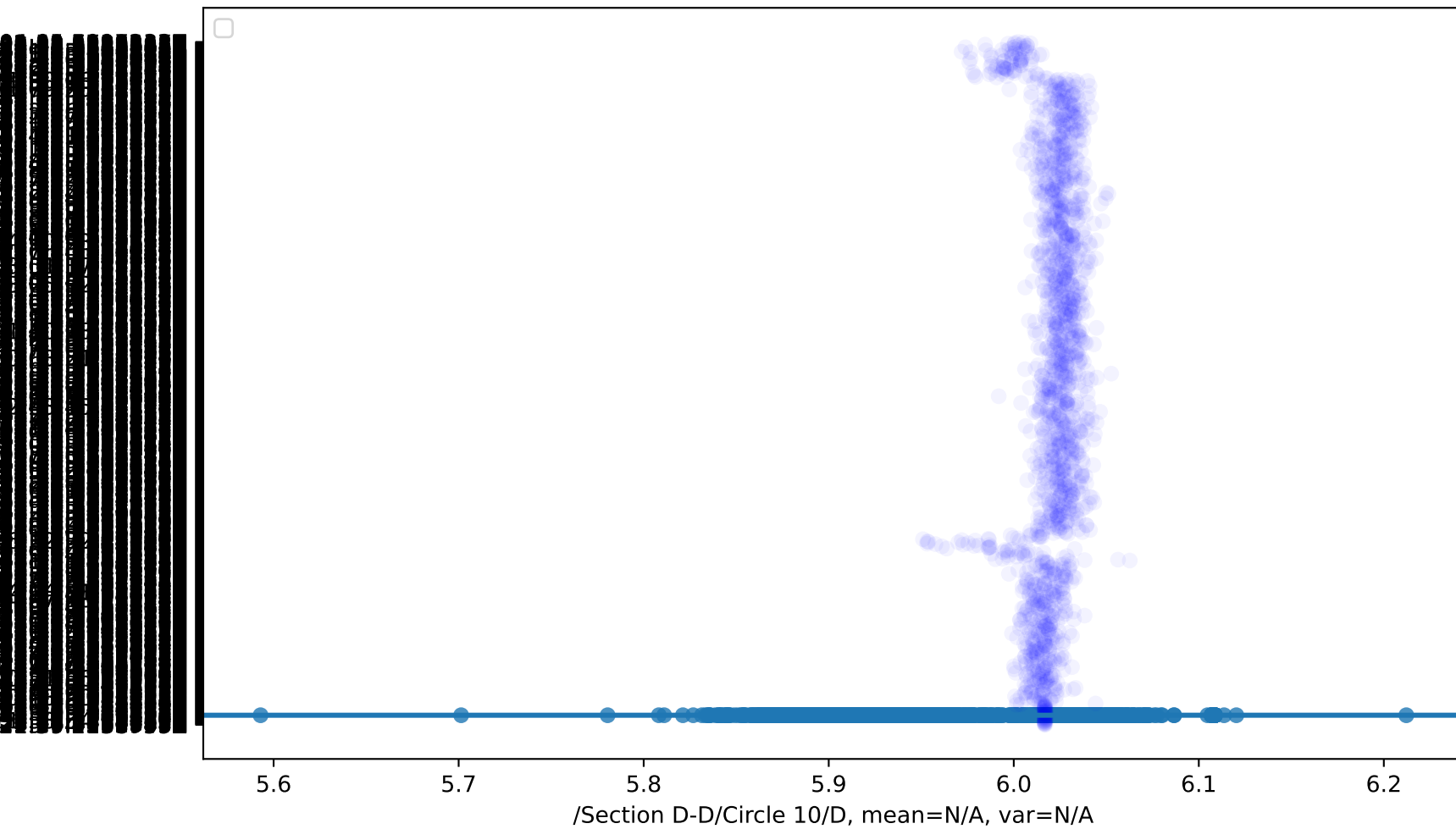
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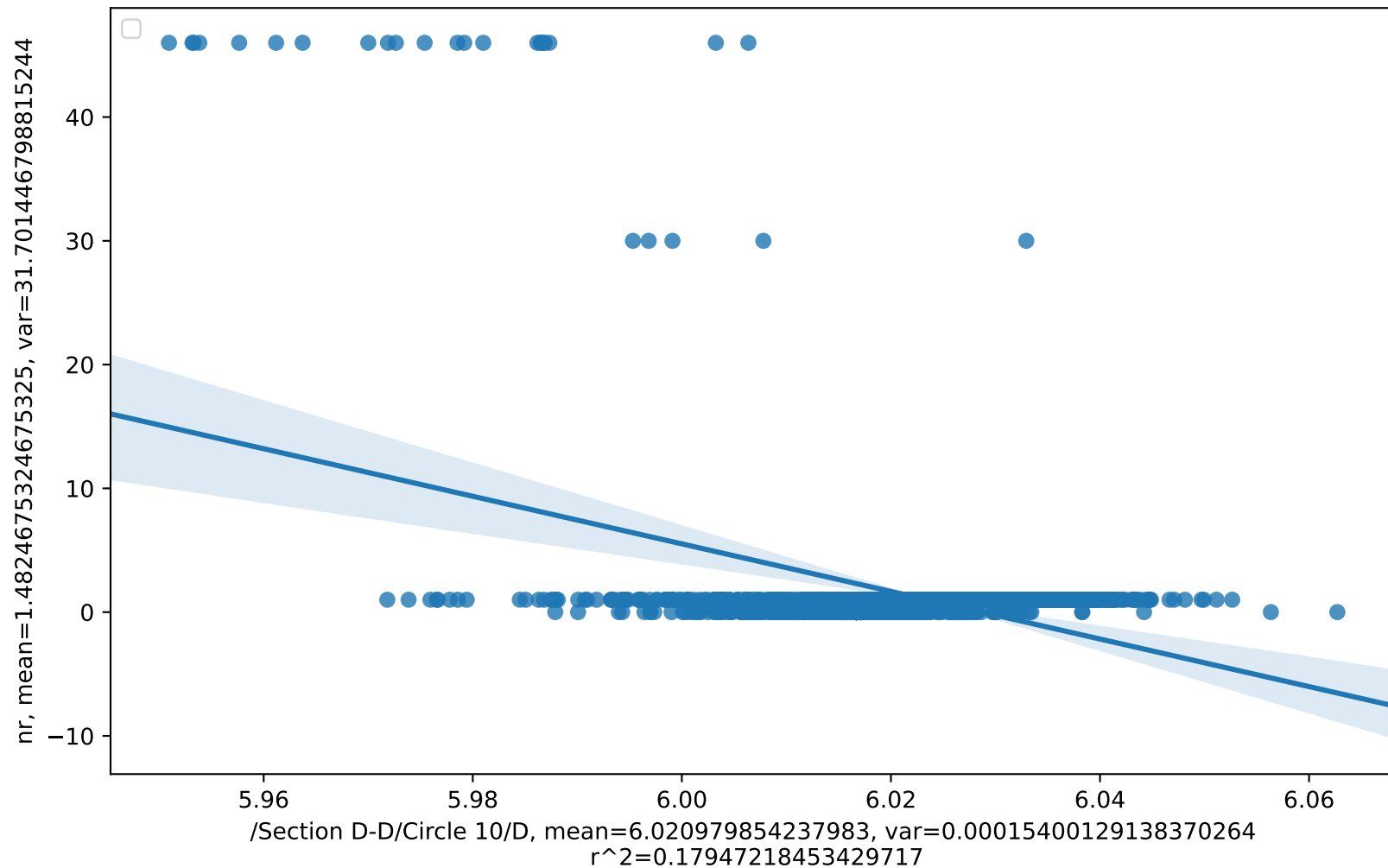
/Section D-D/Circle 9/D gegen /Cylinder (5)/D



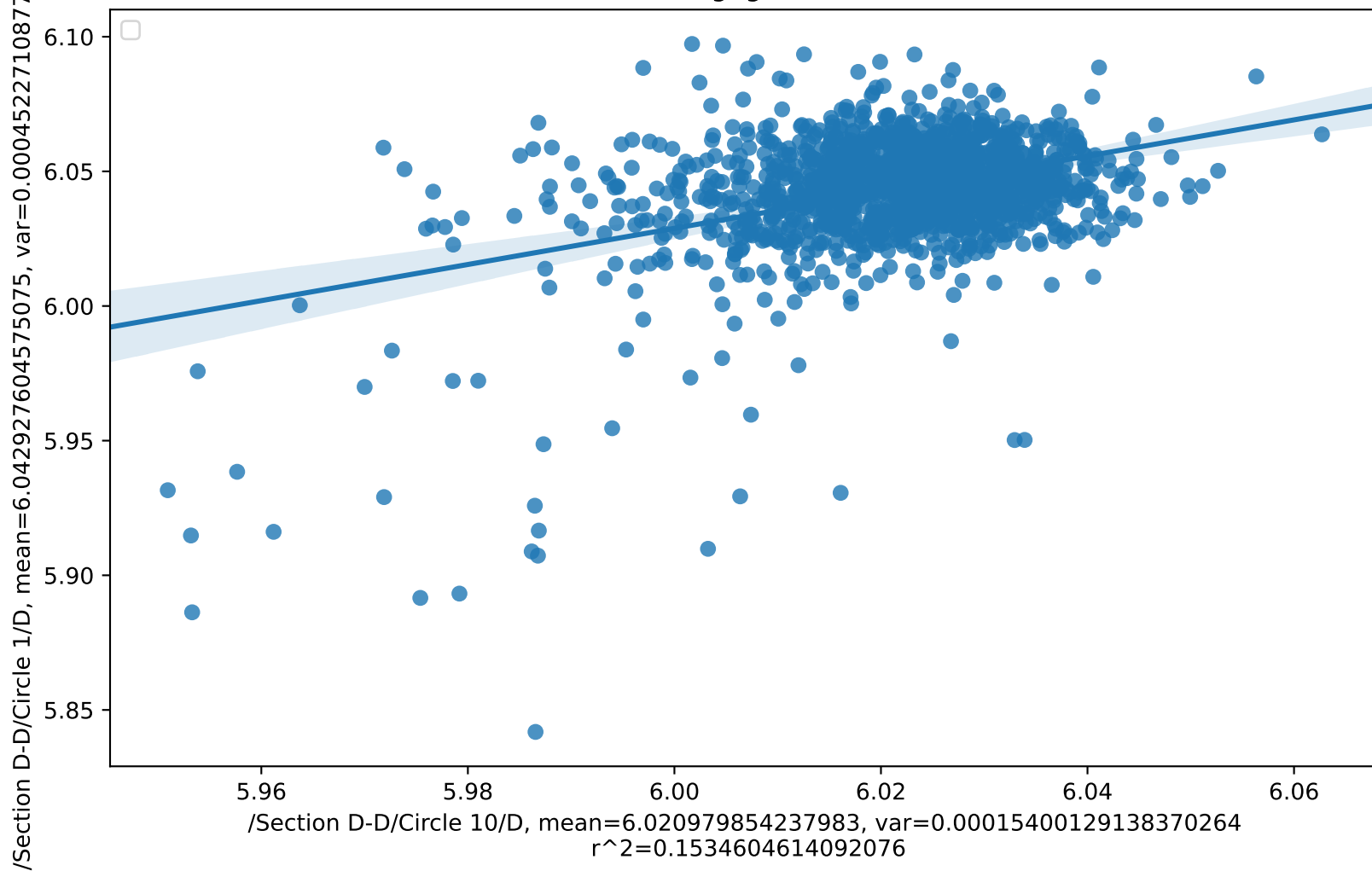
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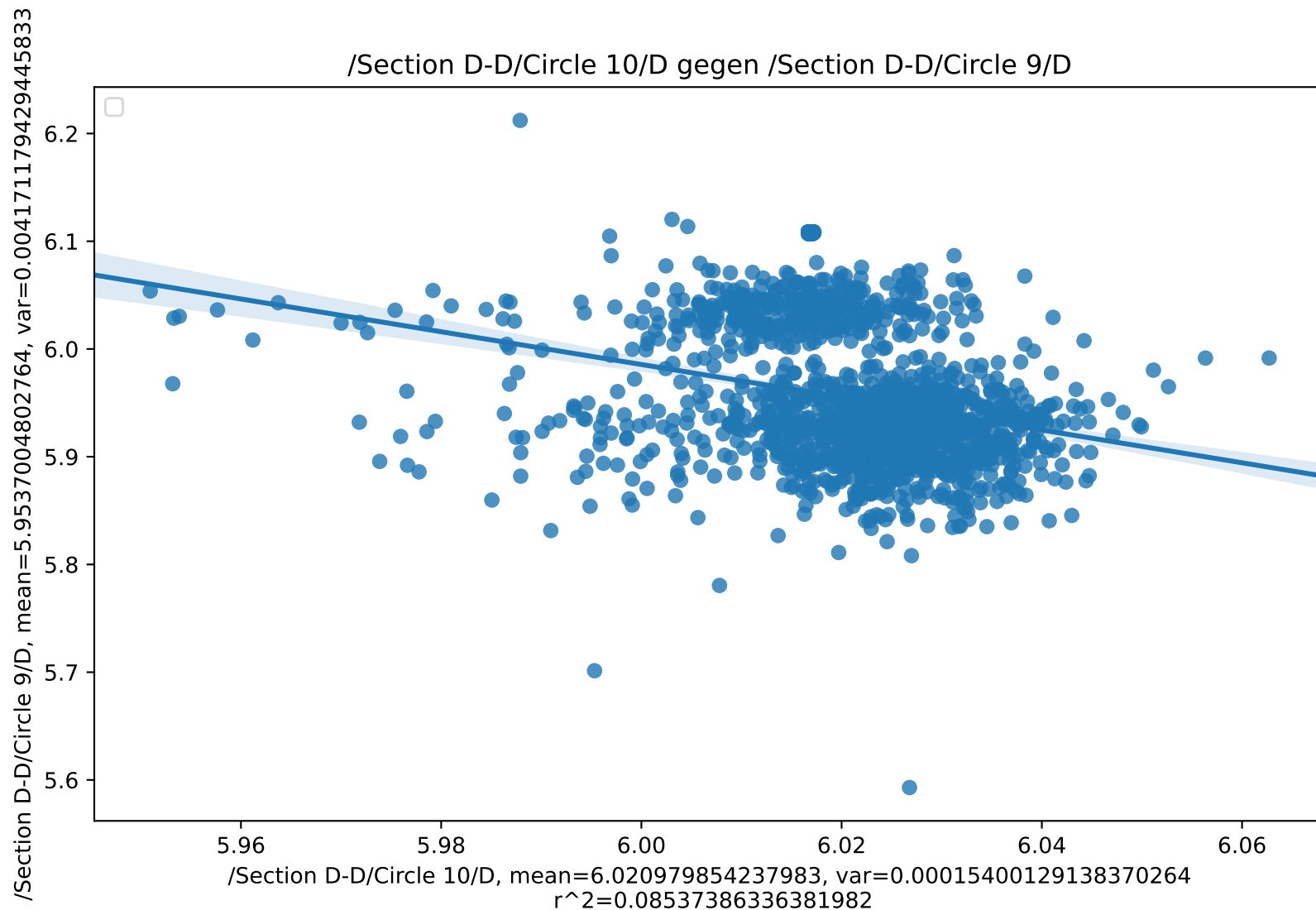
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/Section D-D/Circle 10/D gegen /Section D-D/Circle 1/D

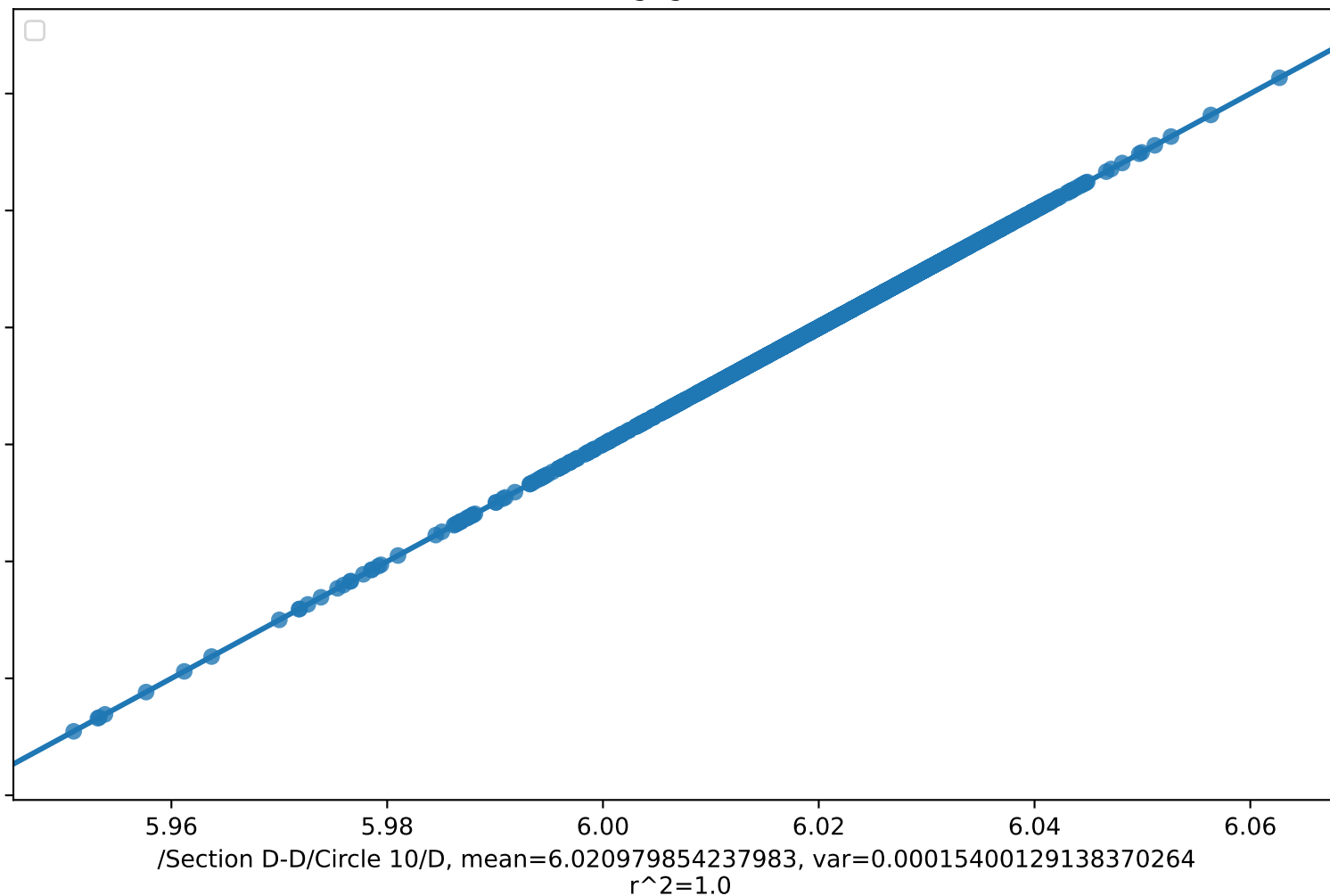


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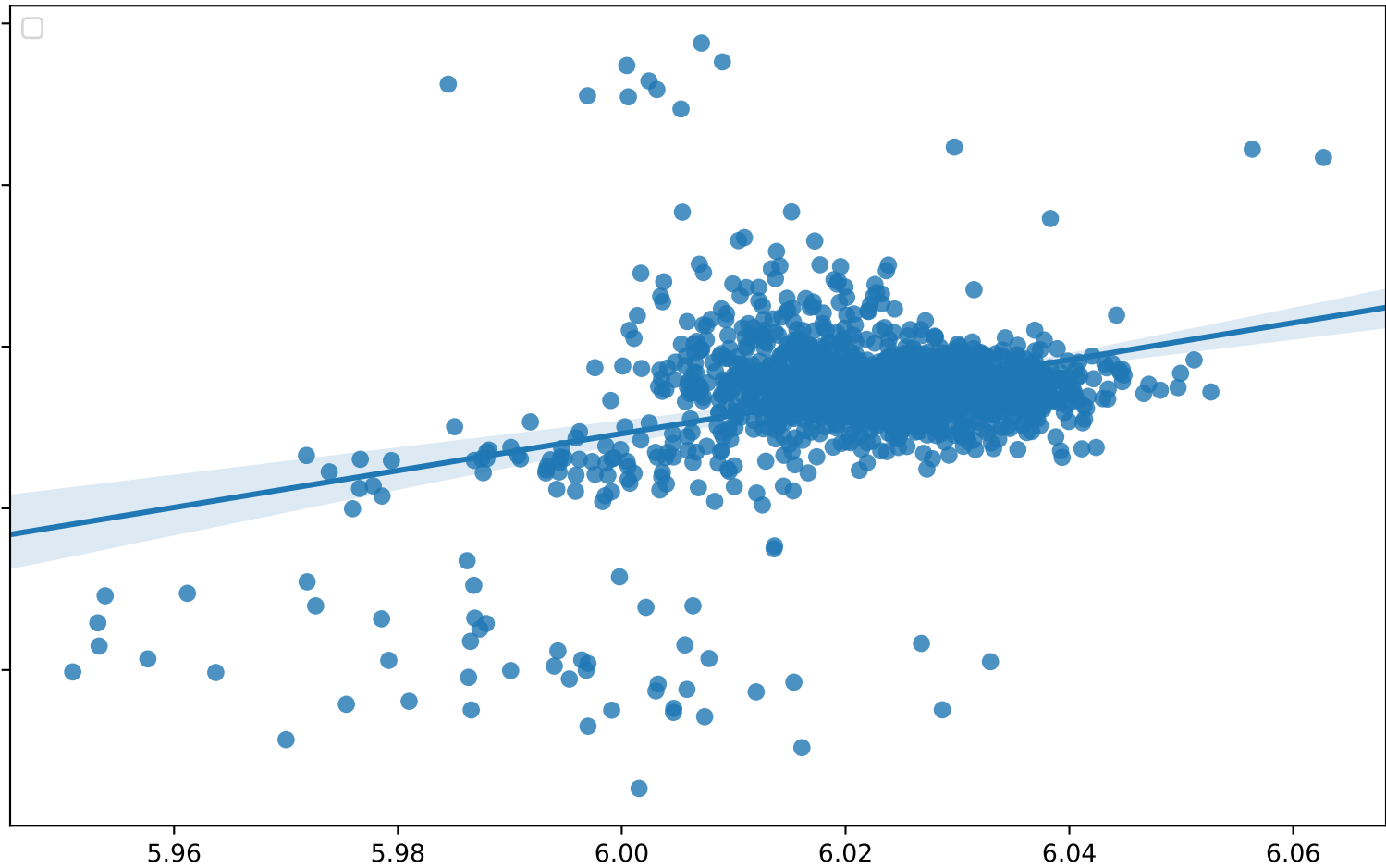


/Section D-D/Circle 10/D gegen /Section D-D/Circle 10/D



/Section E-E/Circle 1/D, mean=6.094039574644597, var=6.798908435870293e-05

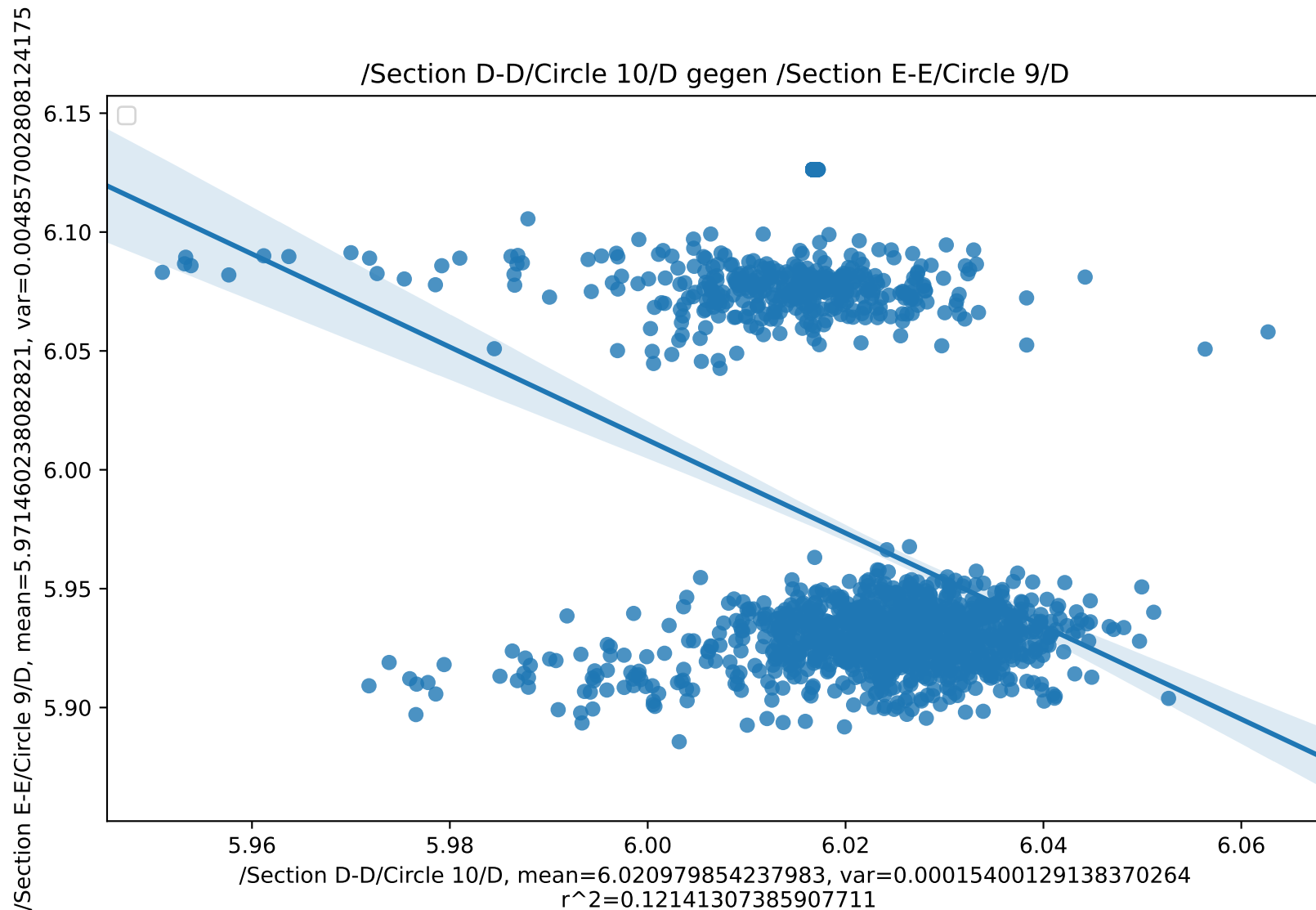
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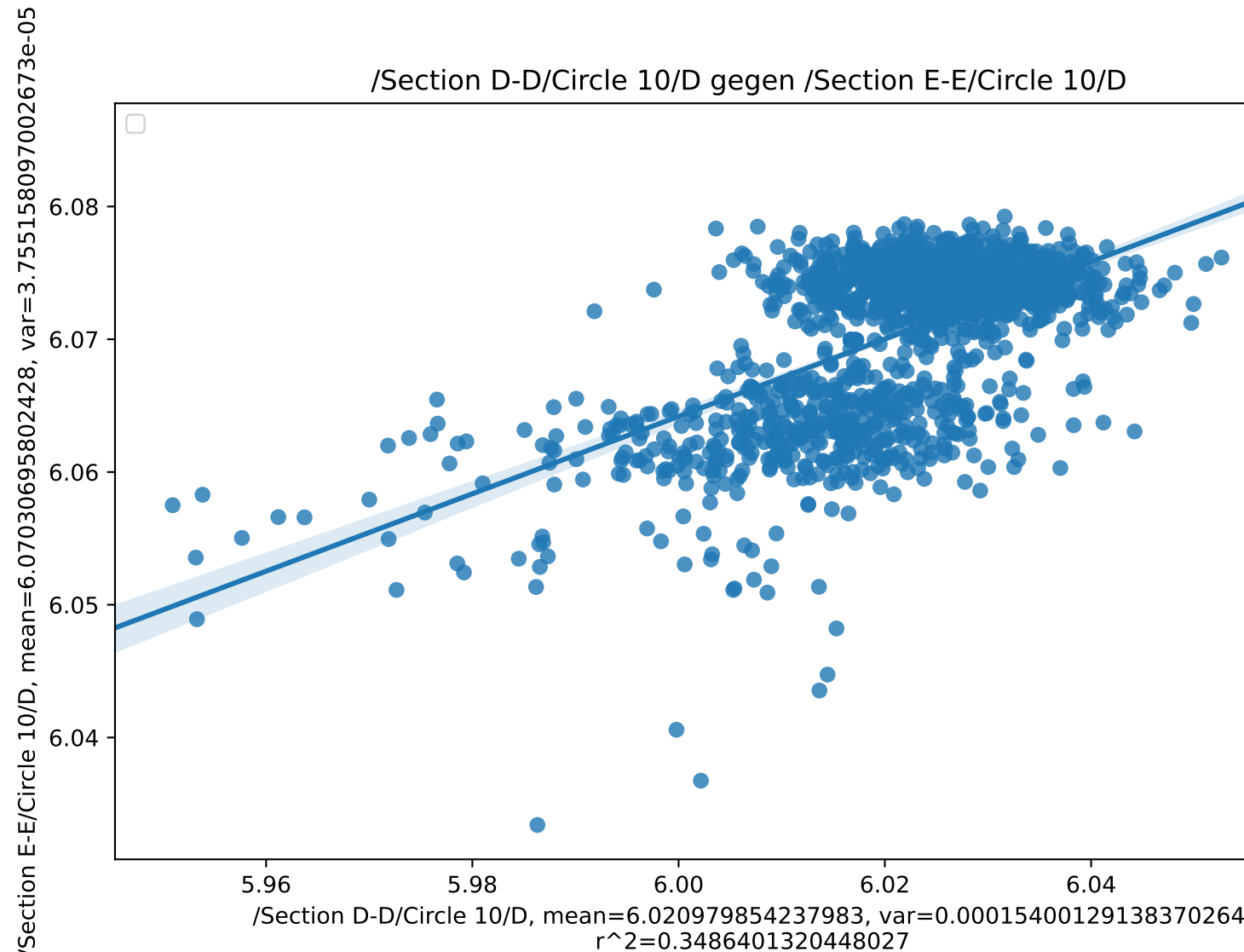
/Section D-D/Circle 10/D, mean=6.020979854237983, var=0.00015400129138370264

$r^2=0.1181778886286889$

/Section D-D/Circle 10/D gegen /Section E-E/Circle 9/D

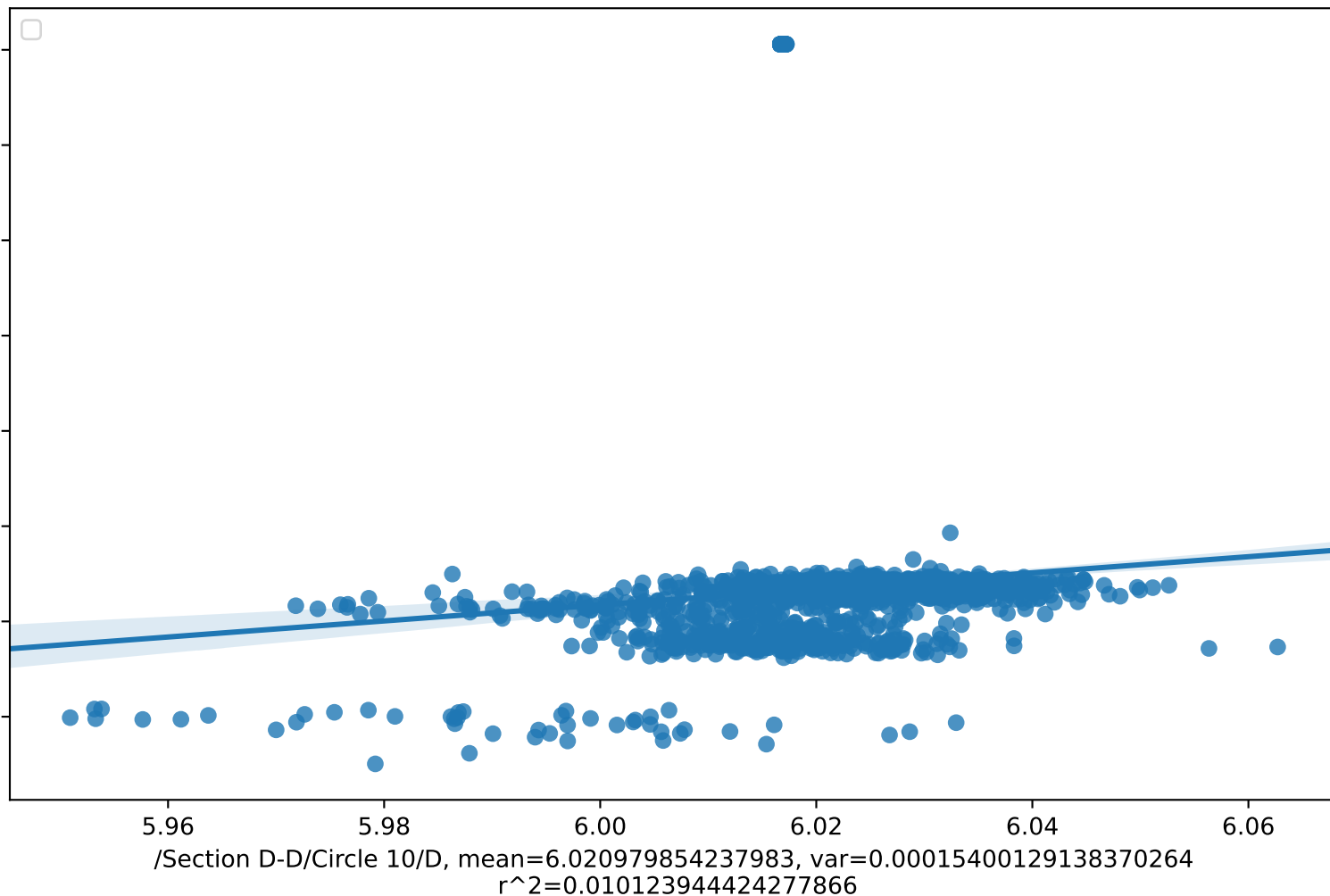


/Section D-D/Circle 10/D gegen /Section E-E/Circle 10/D

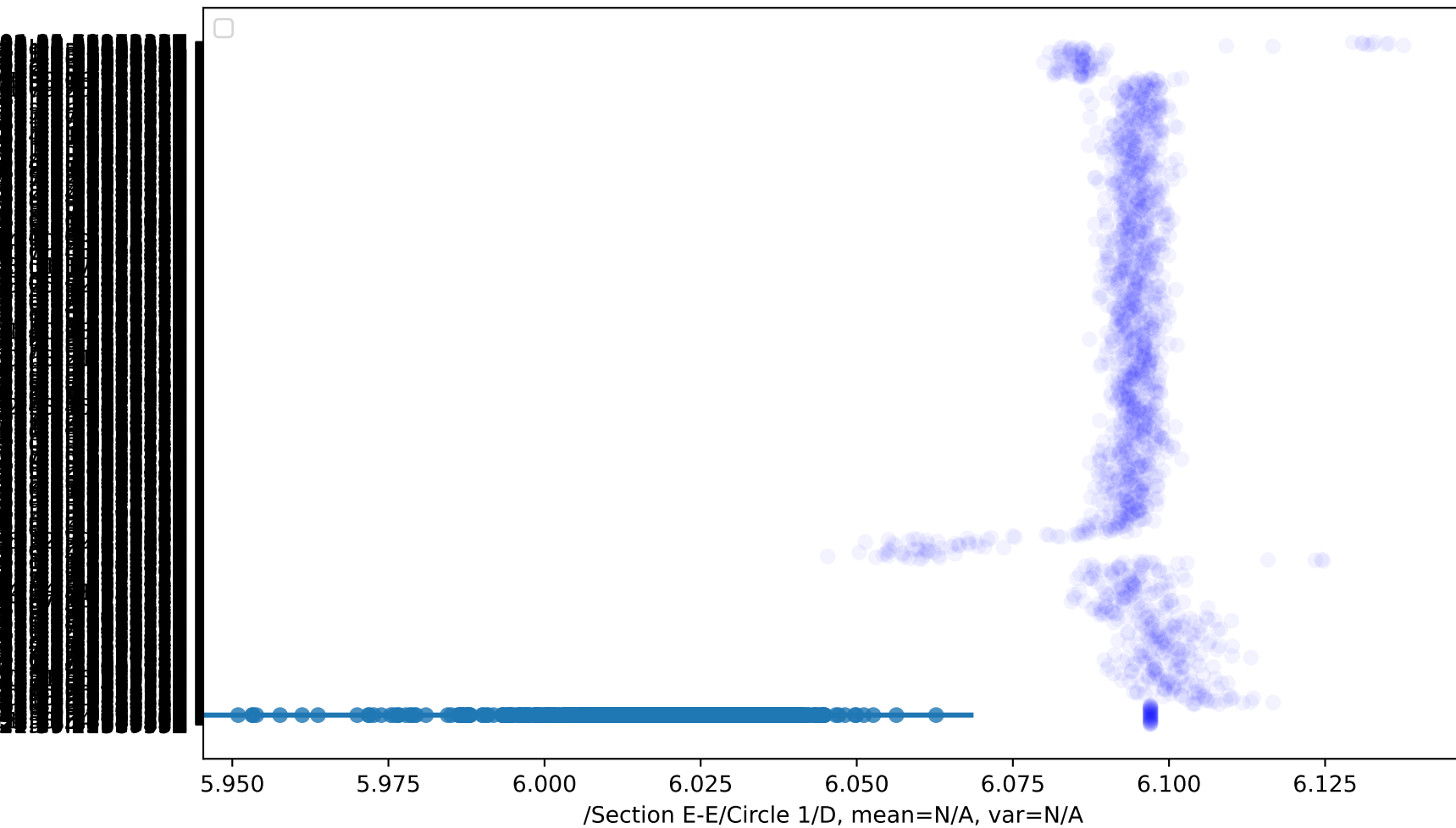


/Cylinder (5)/D, mean=21.56701105795095, var=0.0004322491565605542

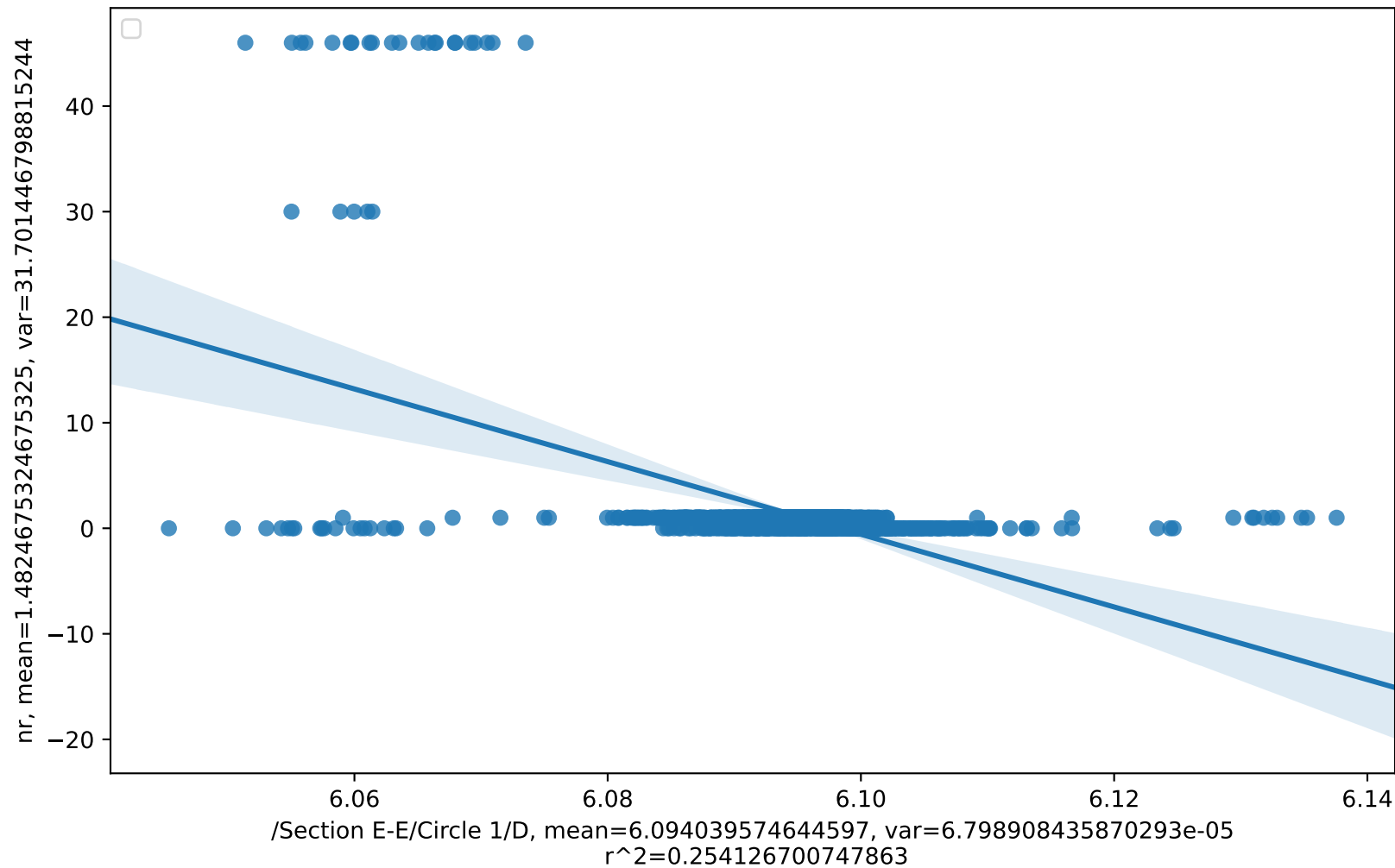
/Section D-D/Circle 10/D gegen /Cylinder (5)/D



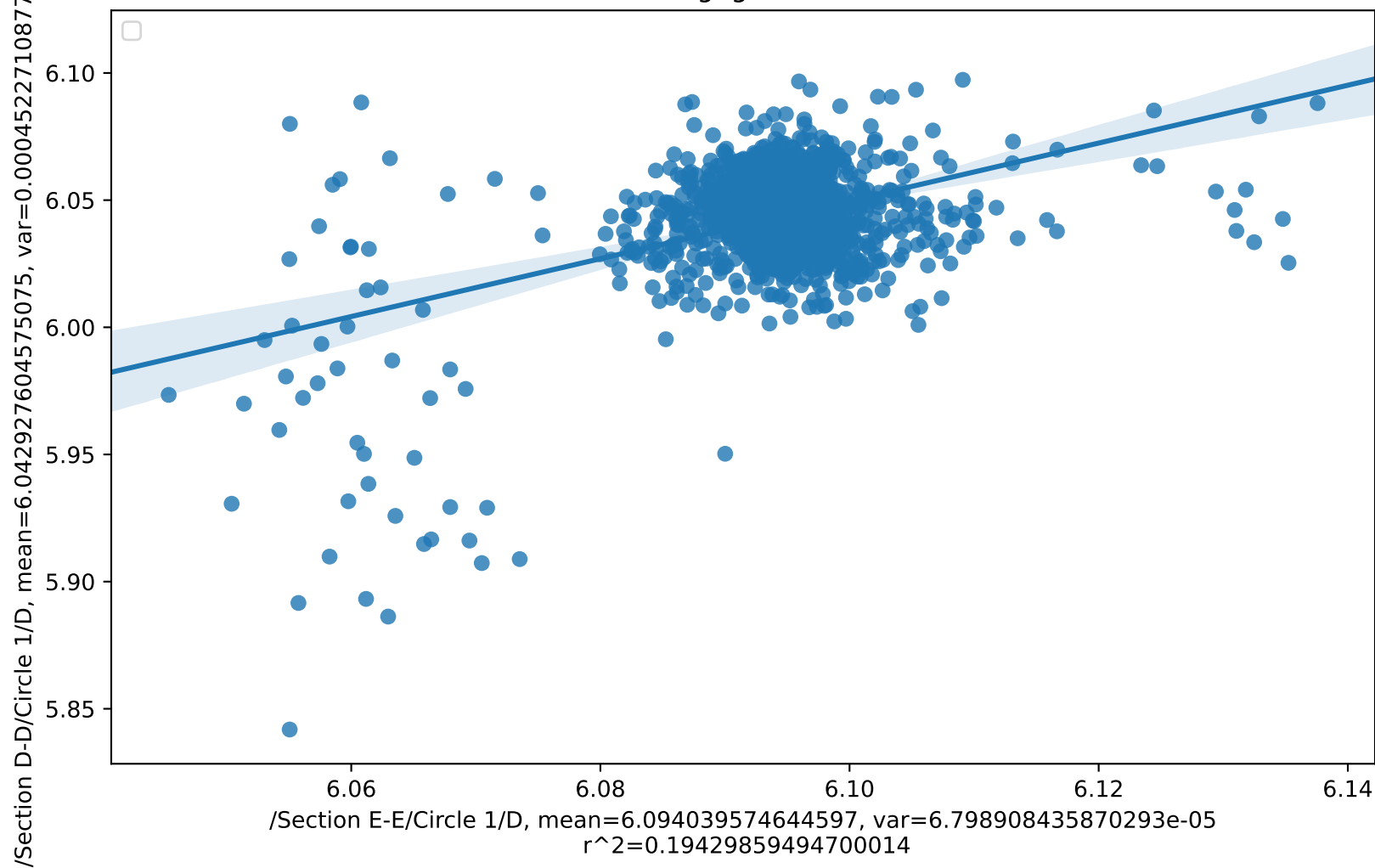
/Section E-E/Circle 1/D gegen time



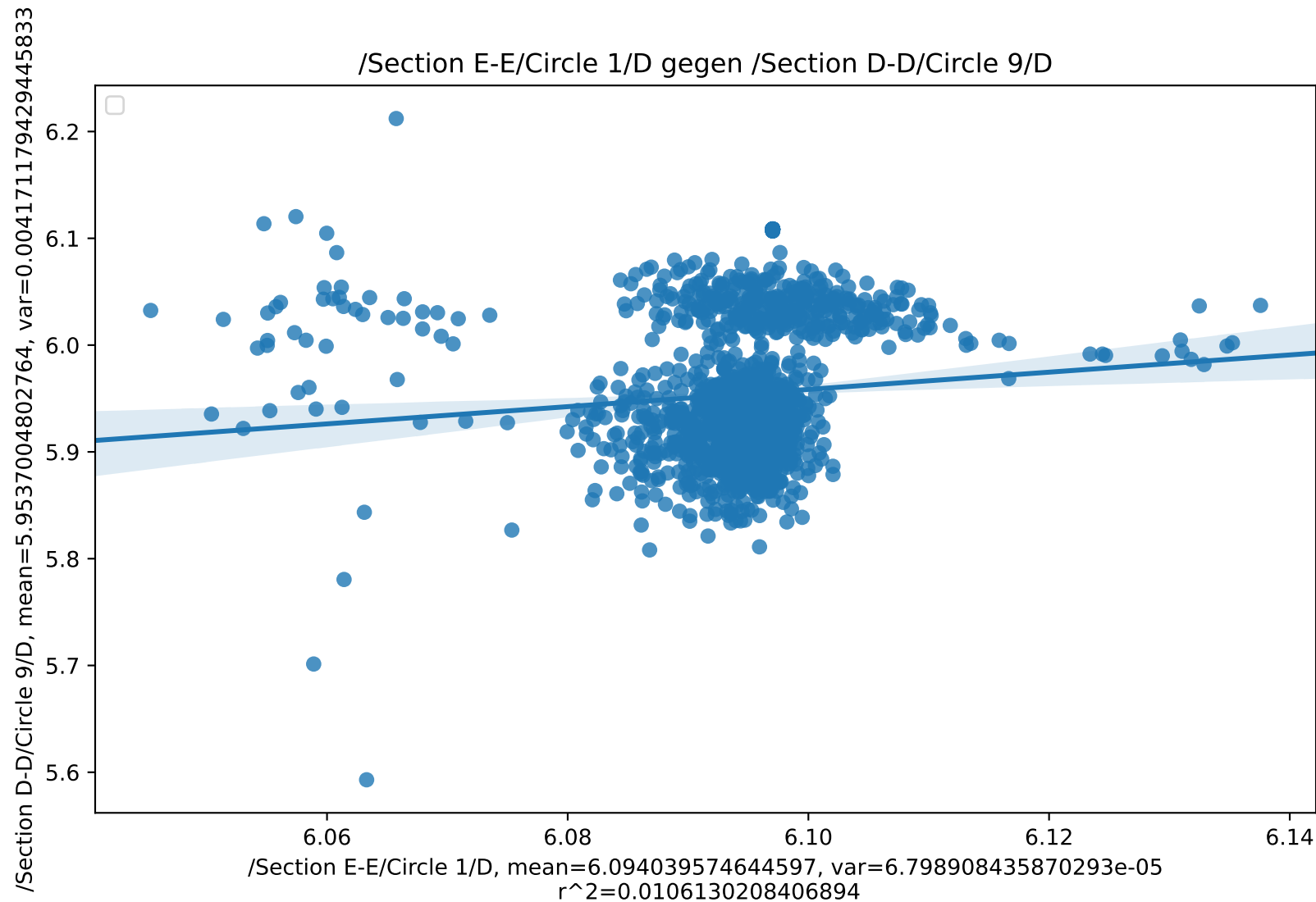
/Section E-E/Circle 1/D gegen nr



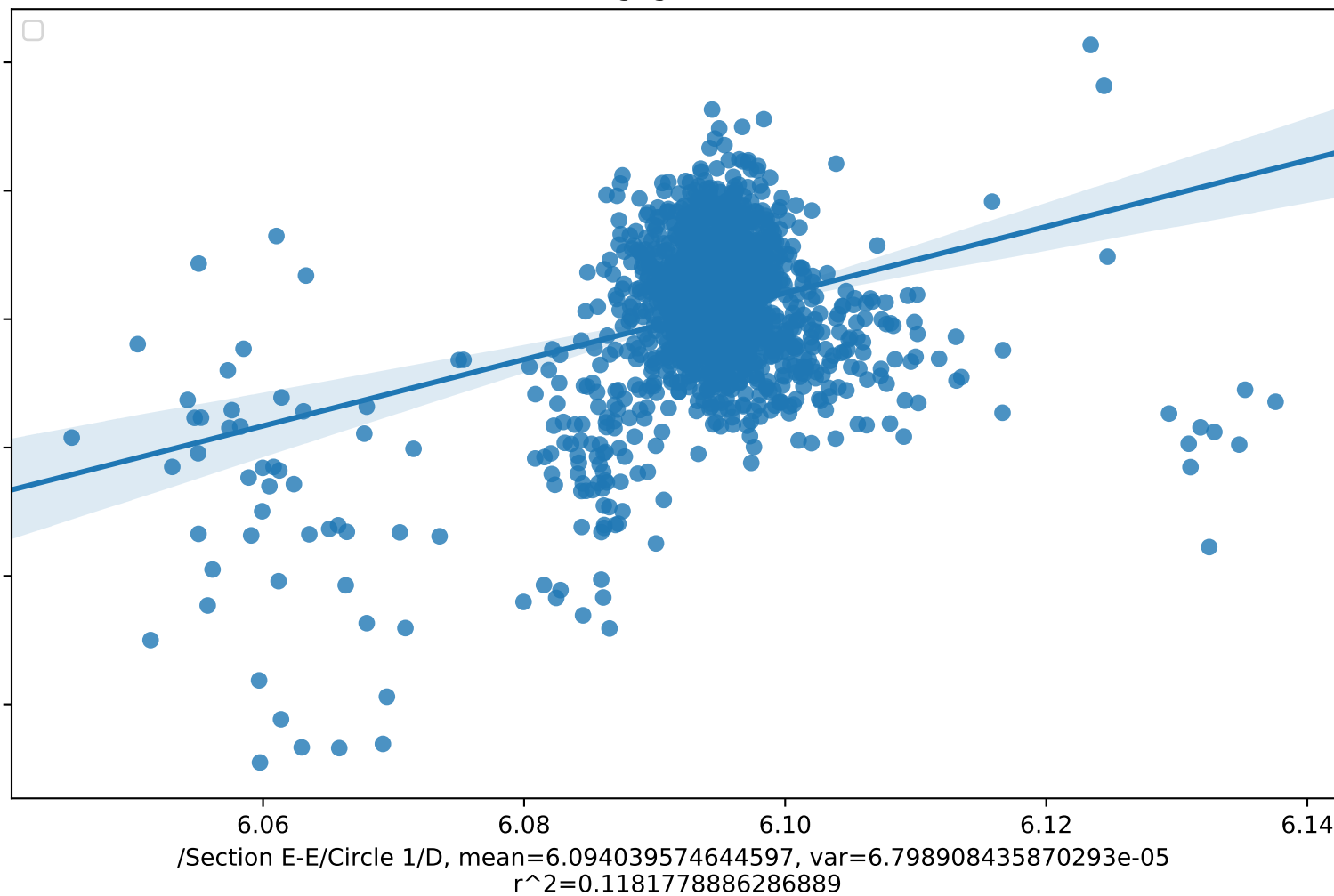
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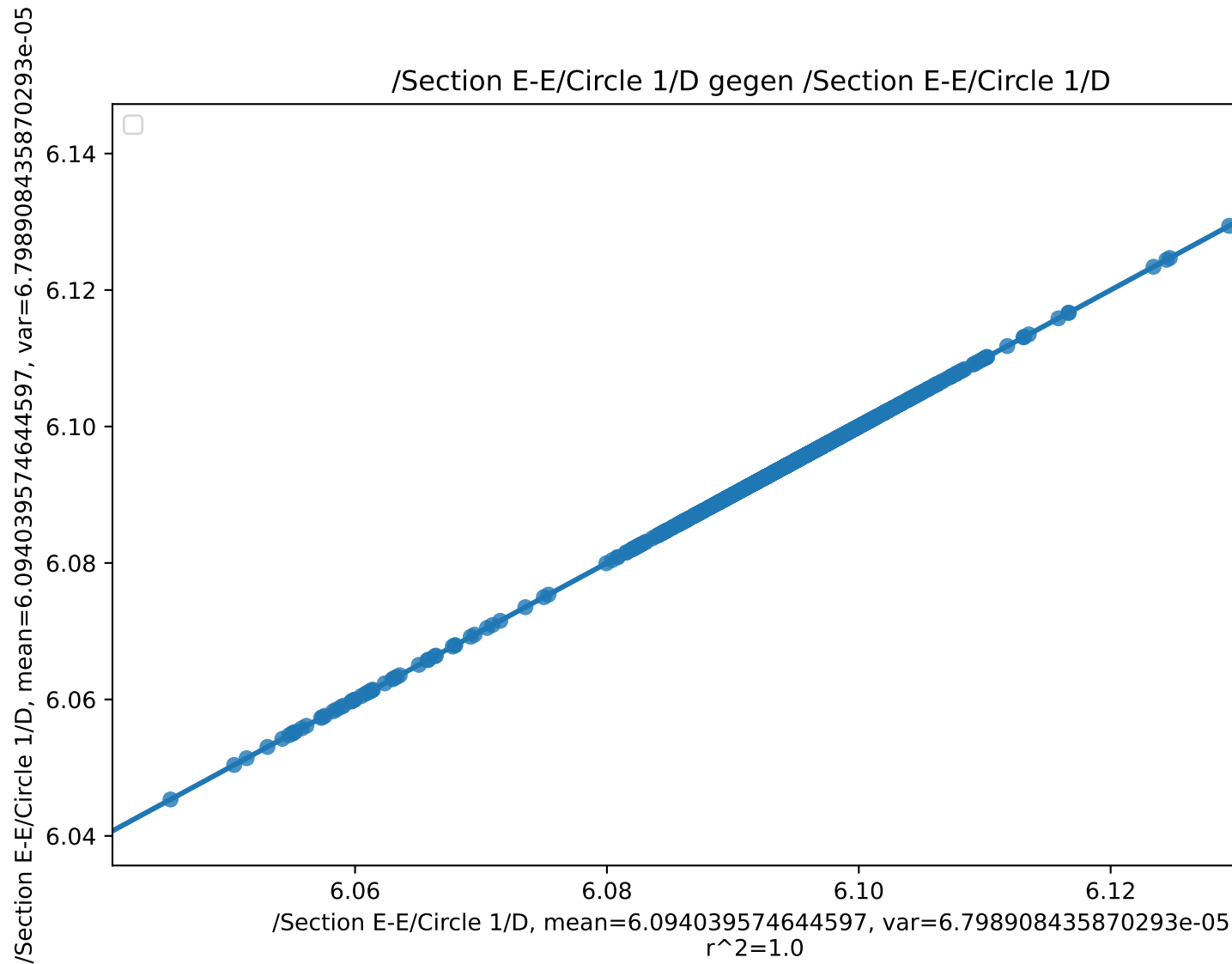




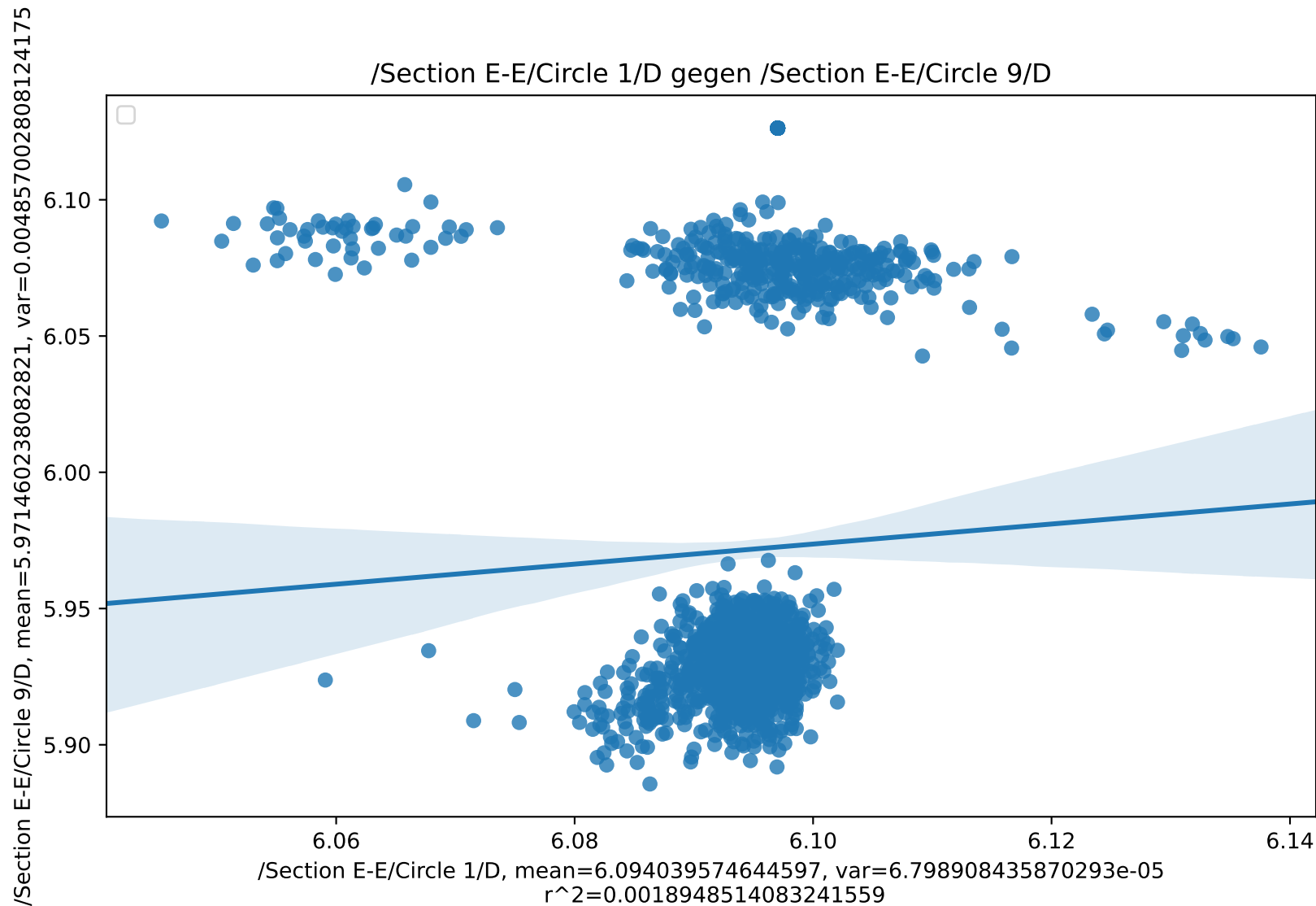
/Section E-E/Circle 1/D gegen /Section D-D/Circle 10/D



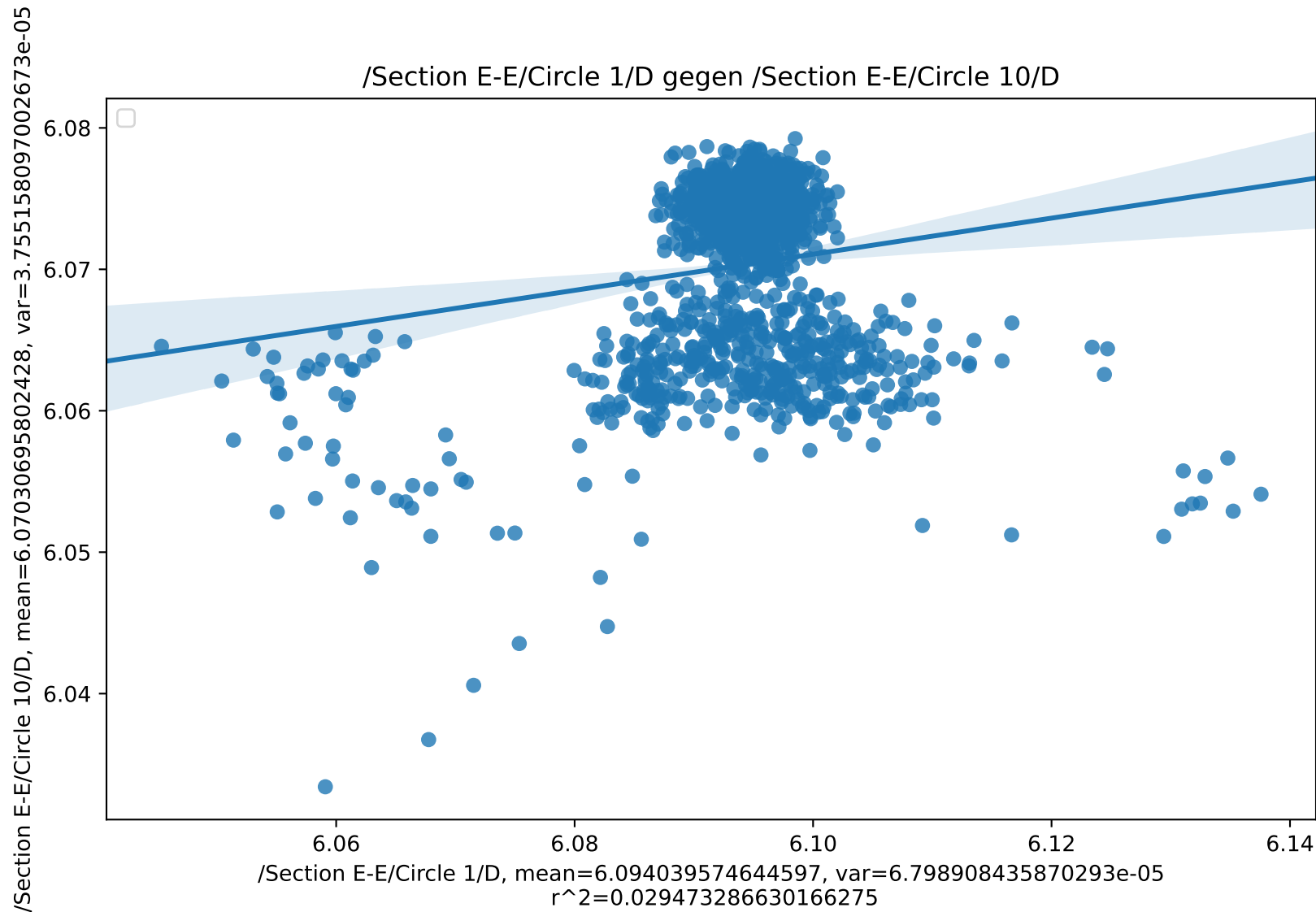
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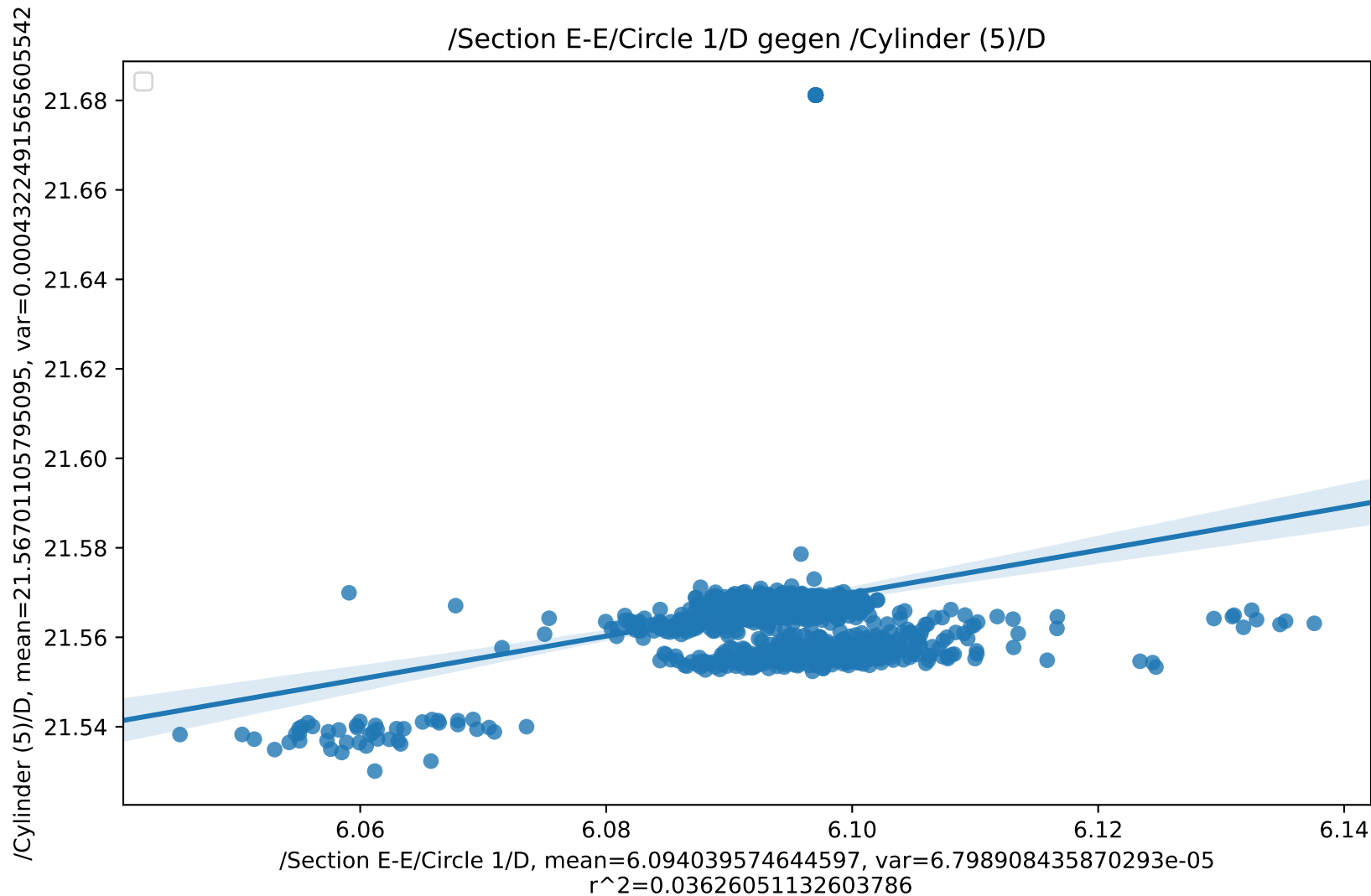
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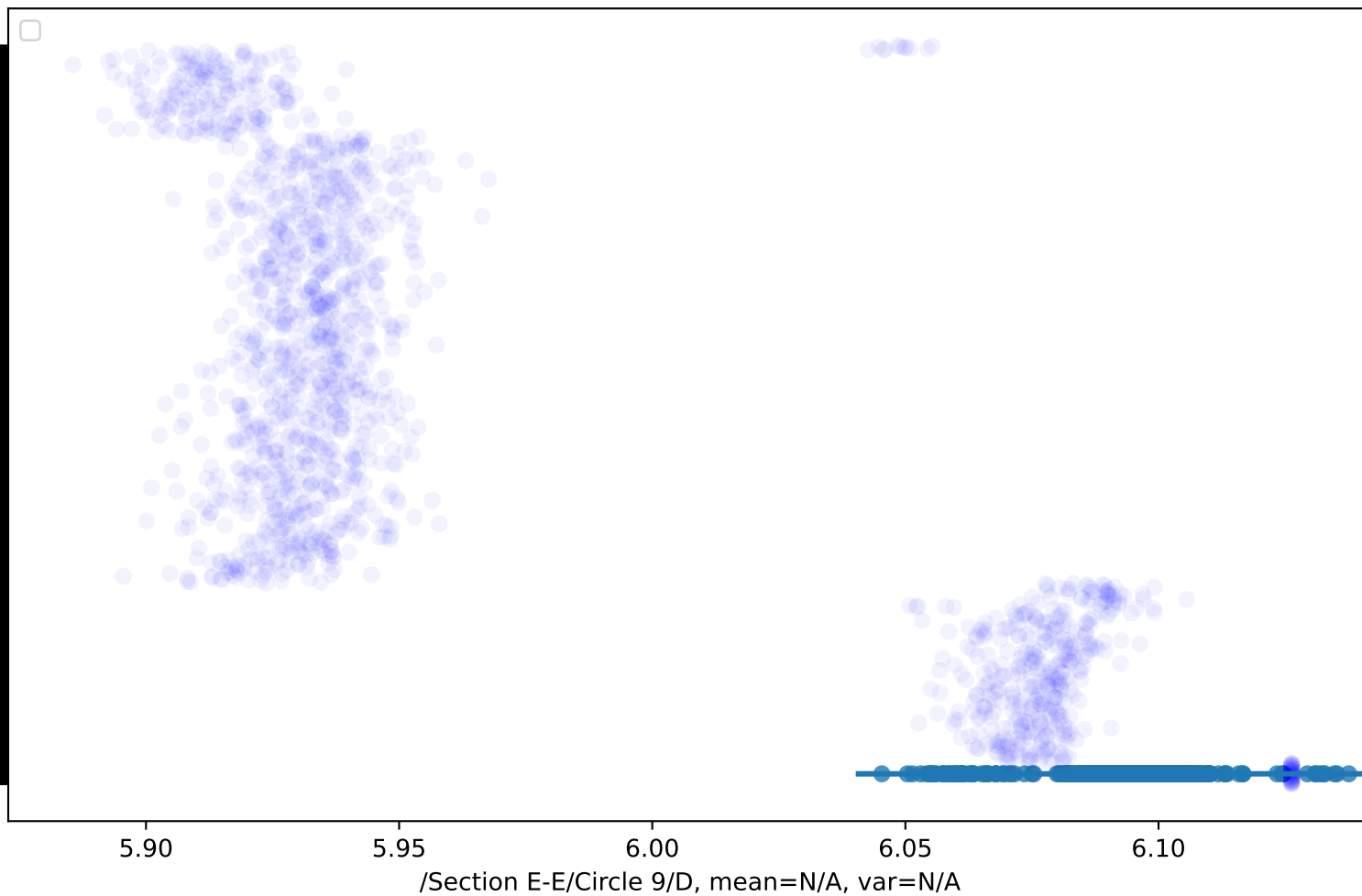
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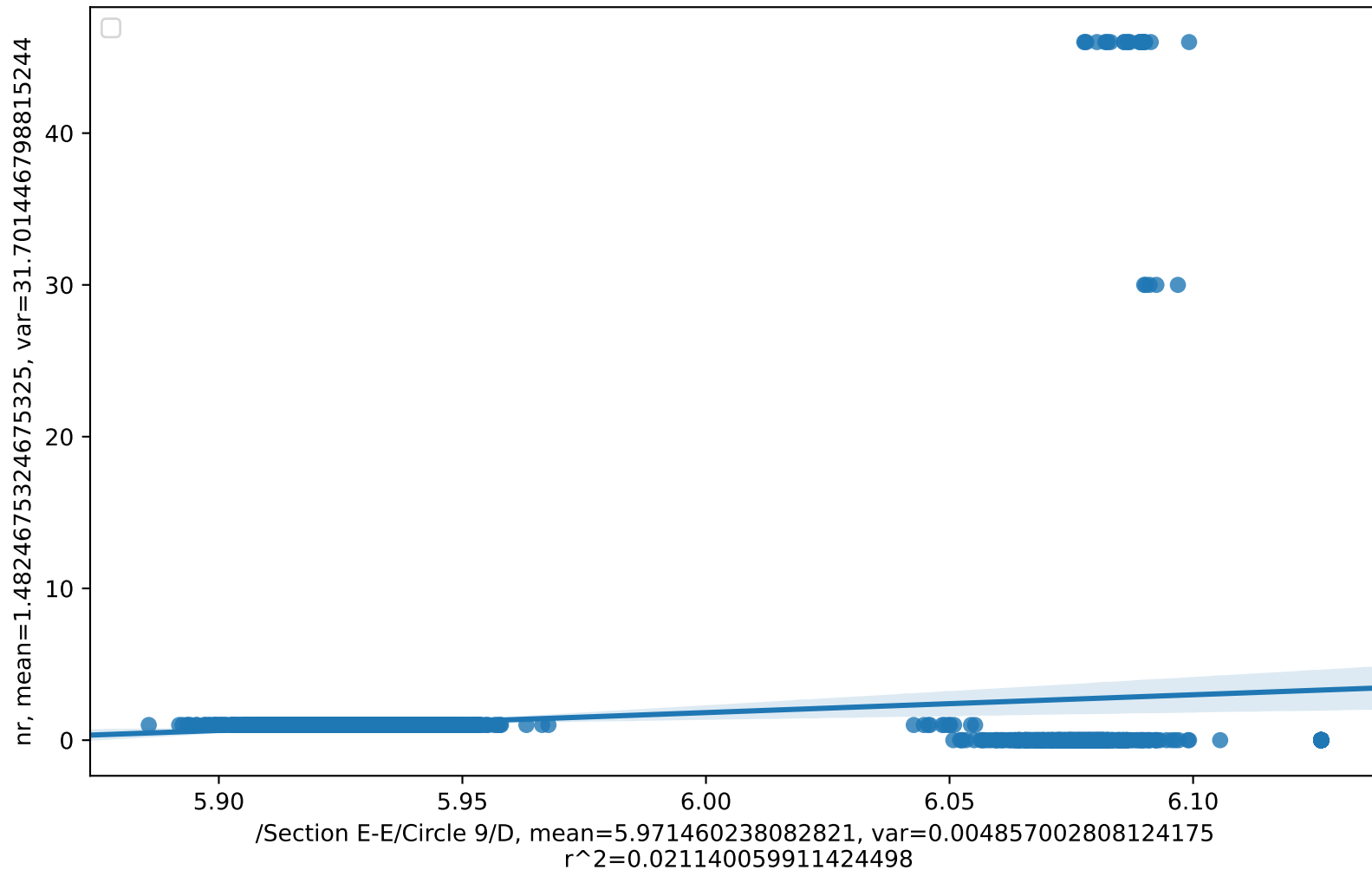
/Section E-E/Circle 1/D gegen /Cylinder (5)/D



/Section E-E/Circle 9/D gegen time

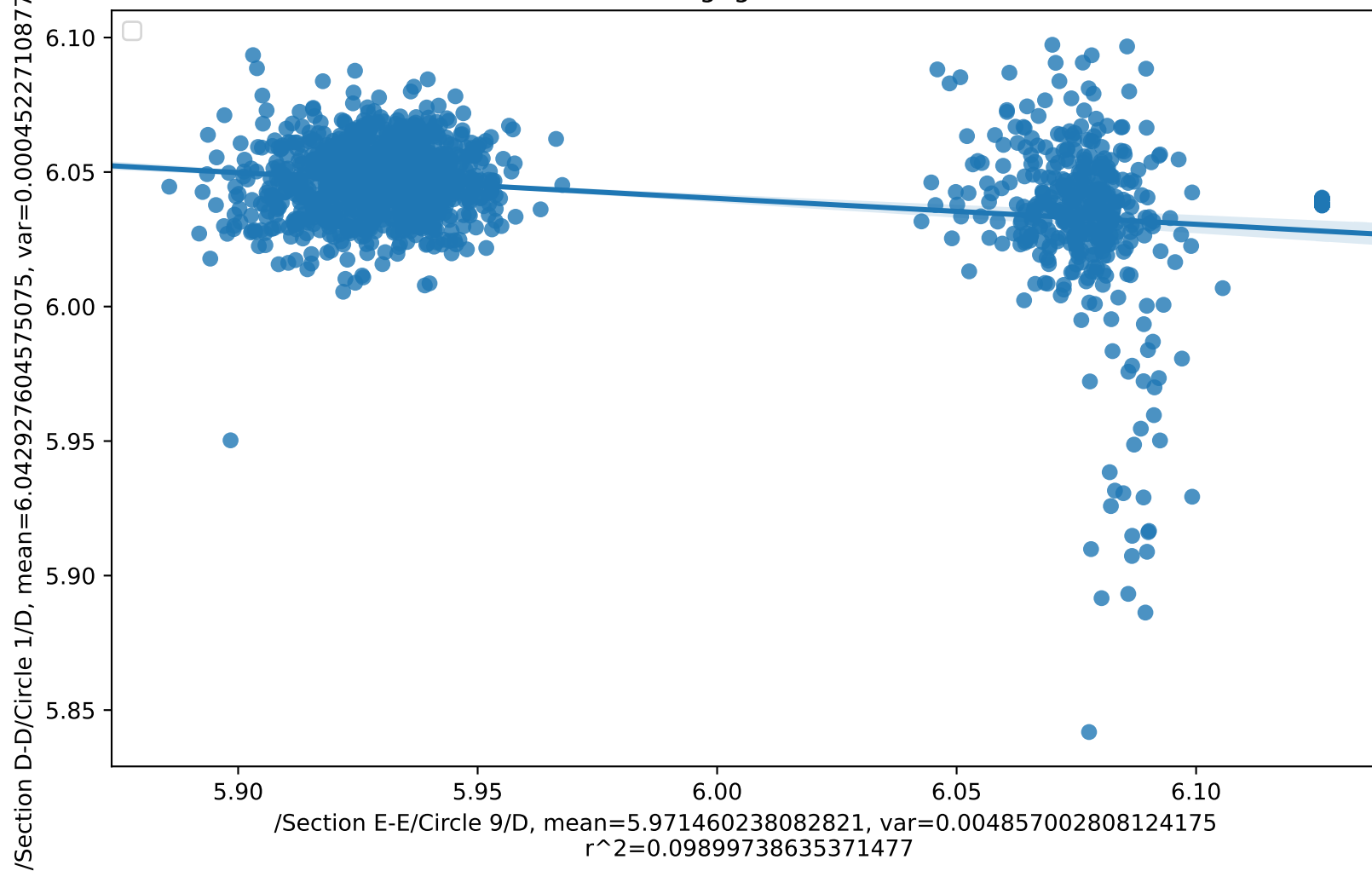


/Section E-E/Circle 9/D gegen nr

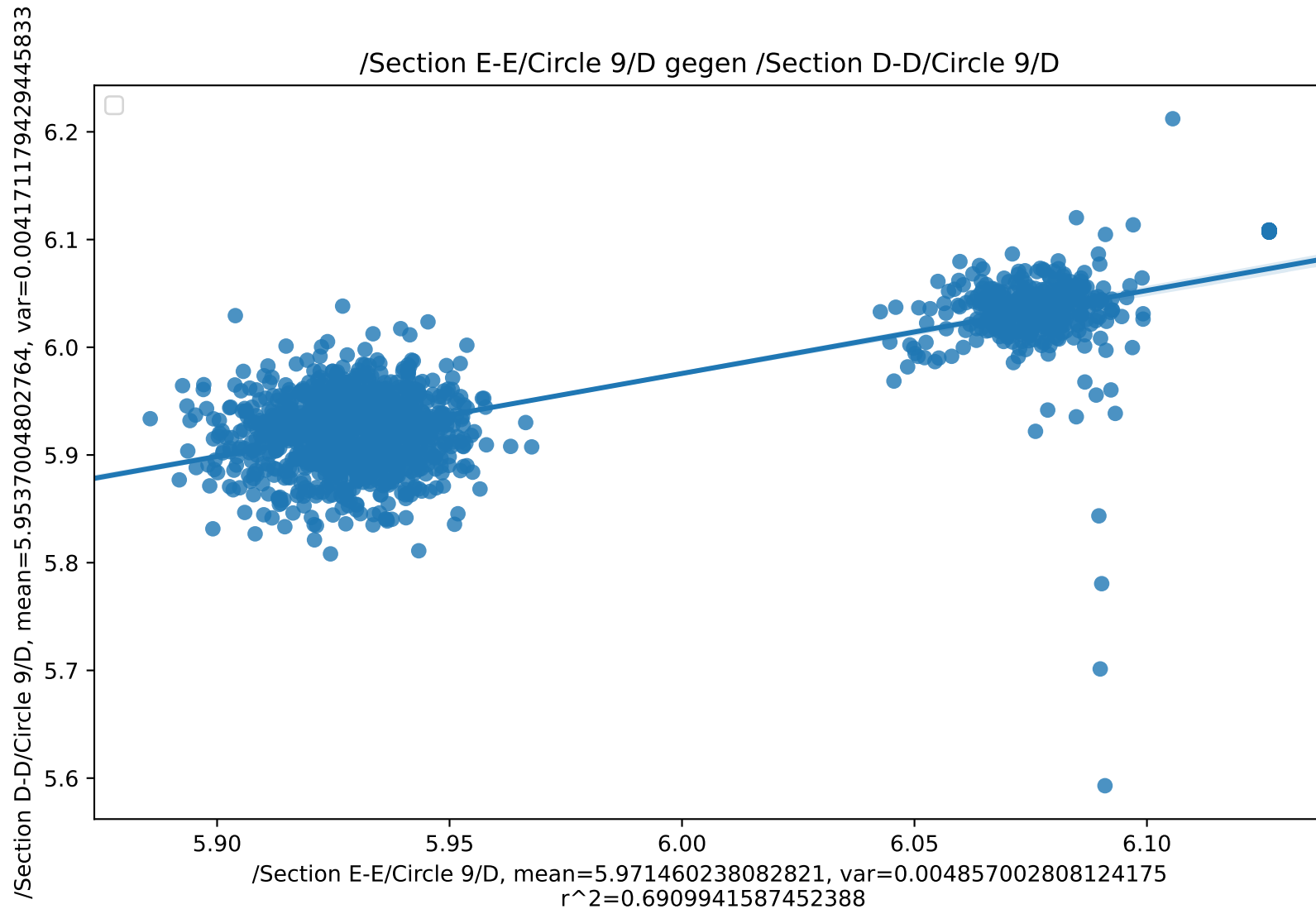




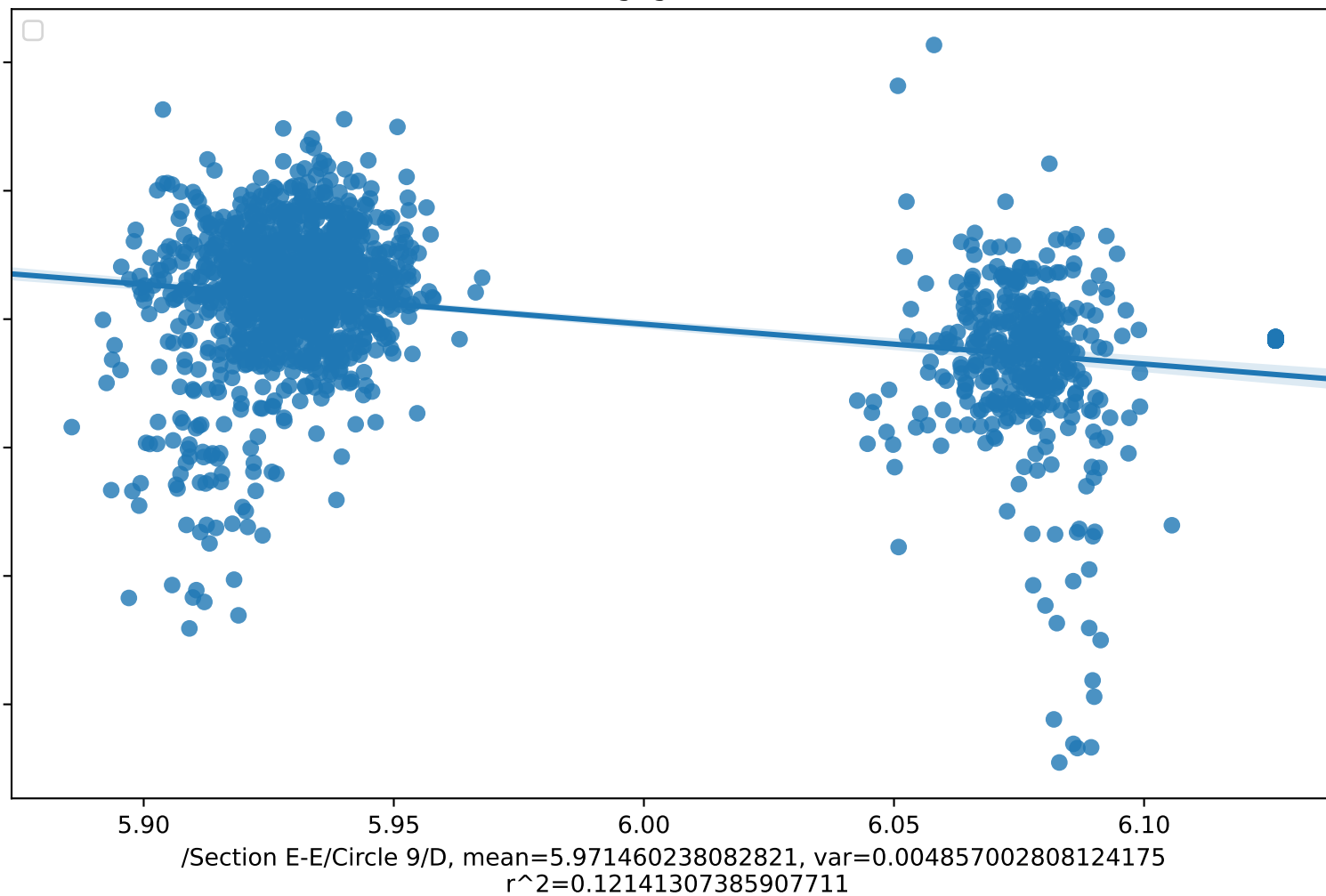
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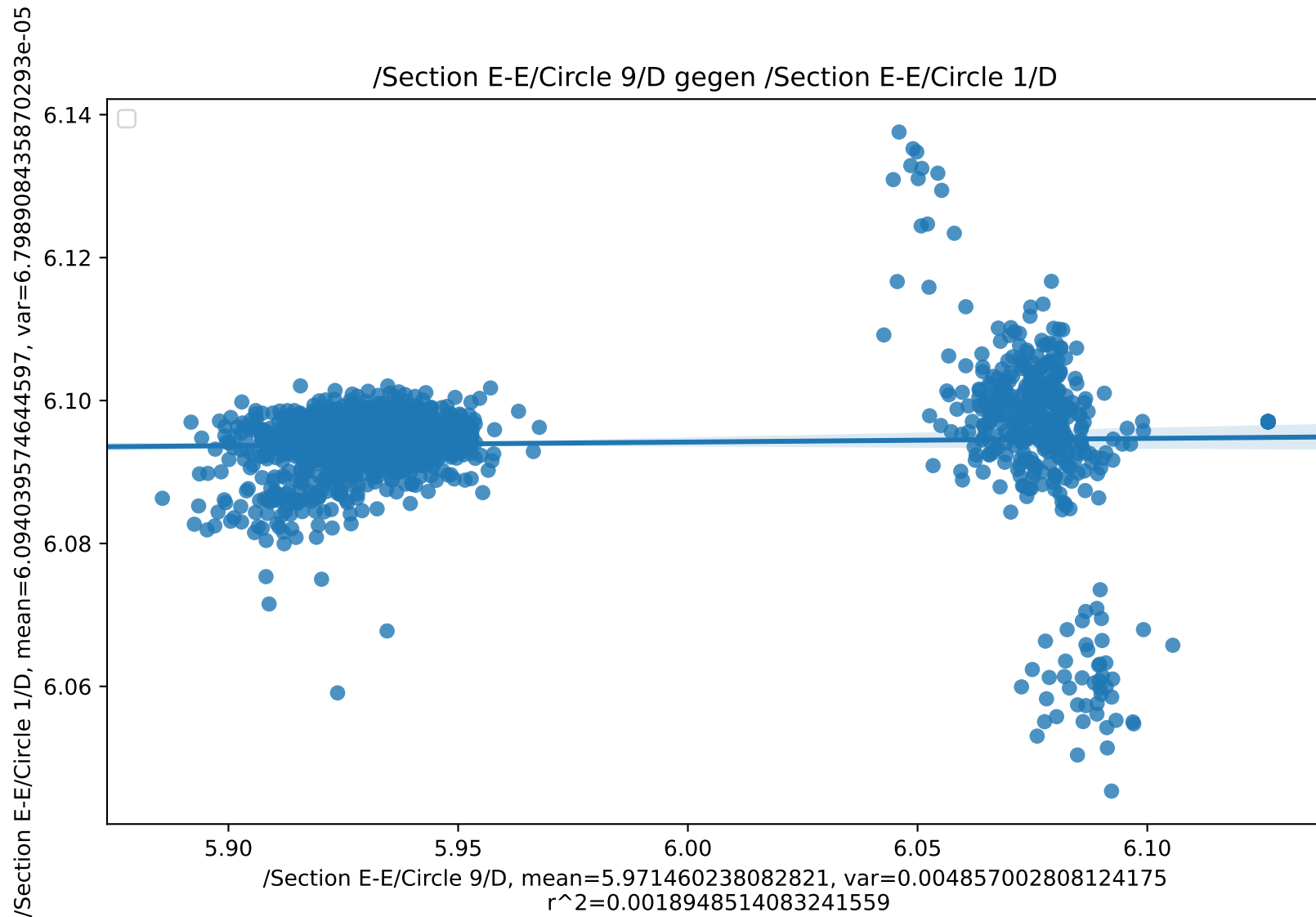
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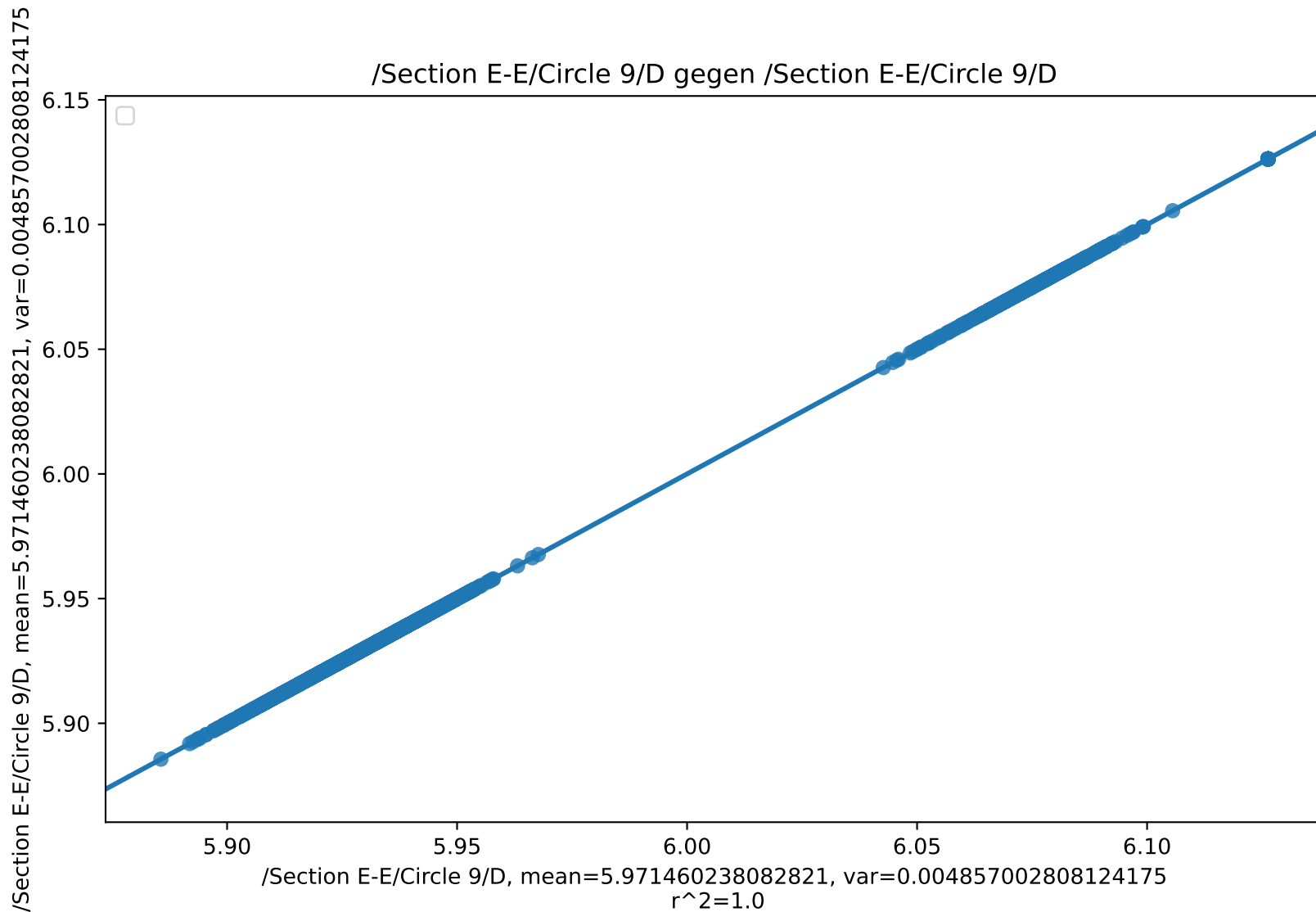
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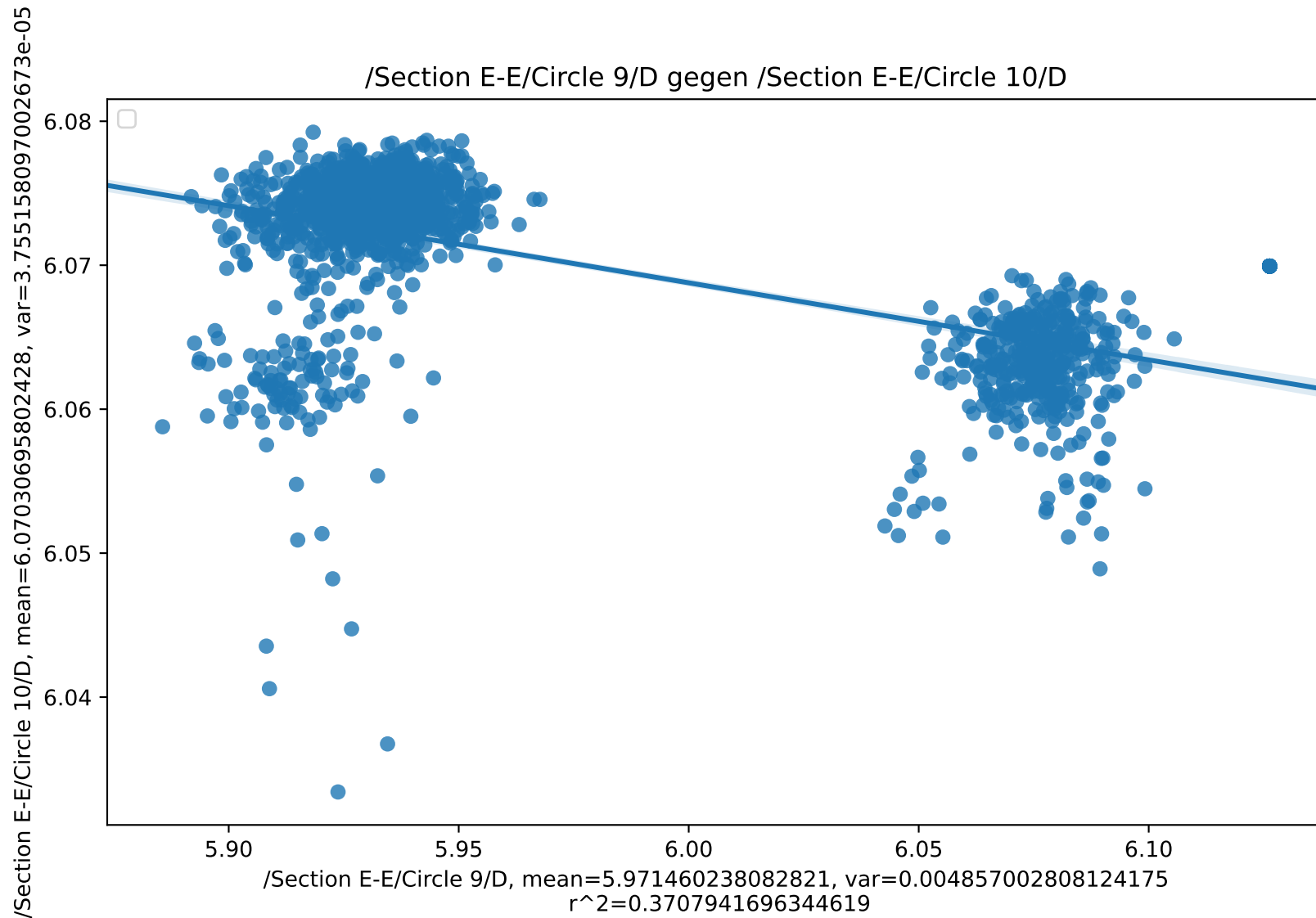
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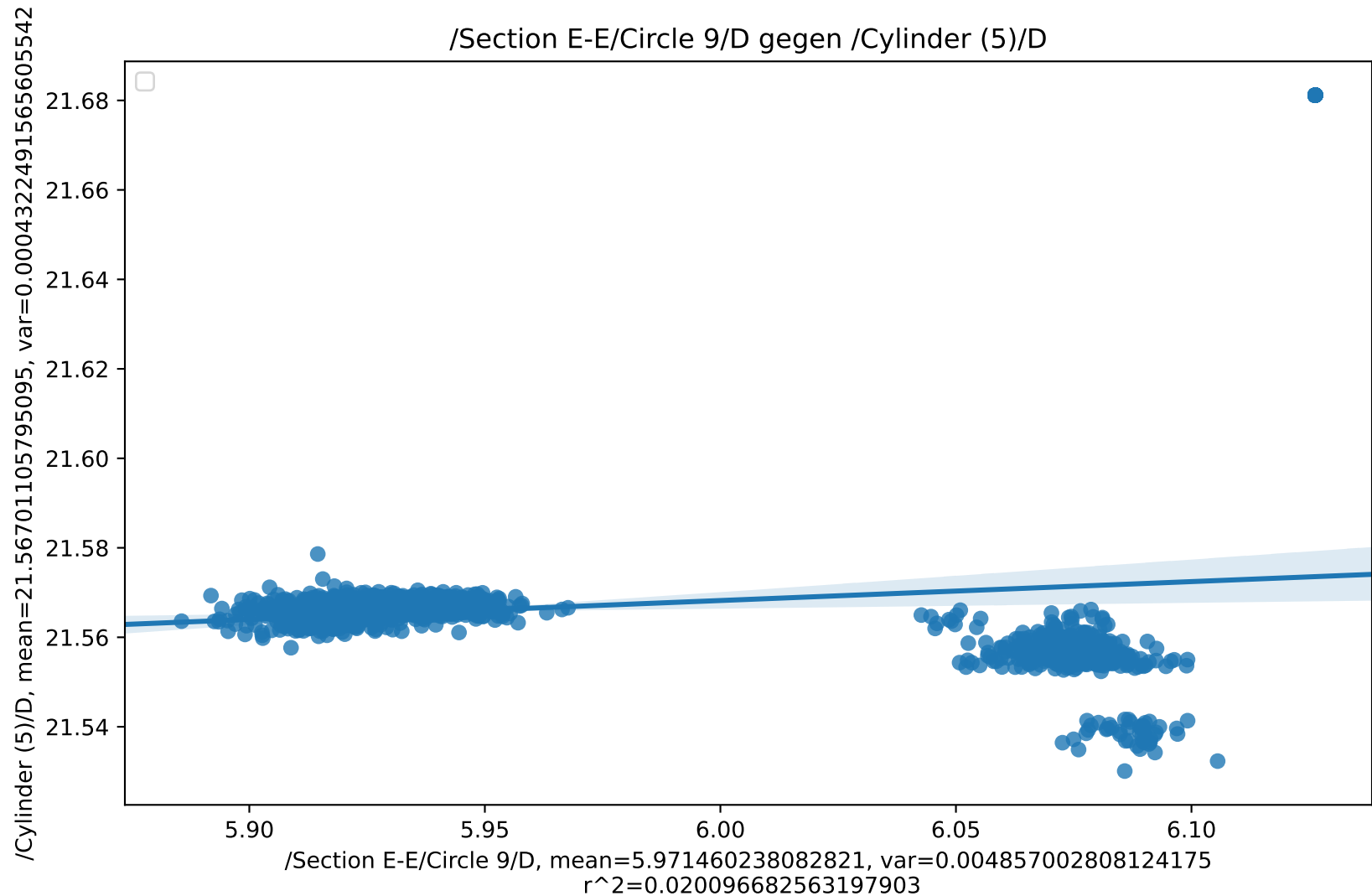
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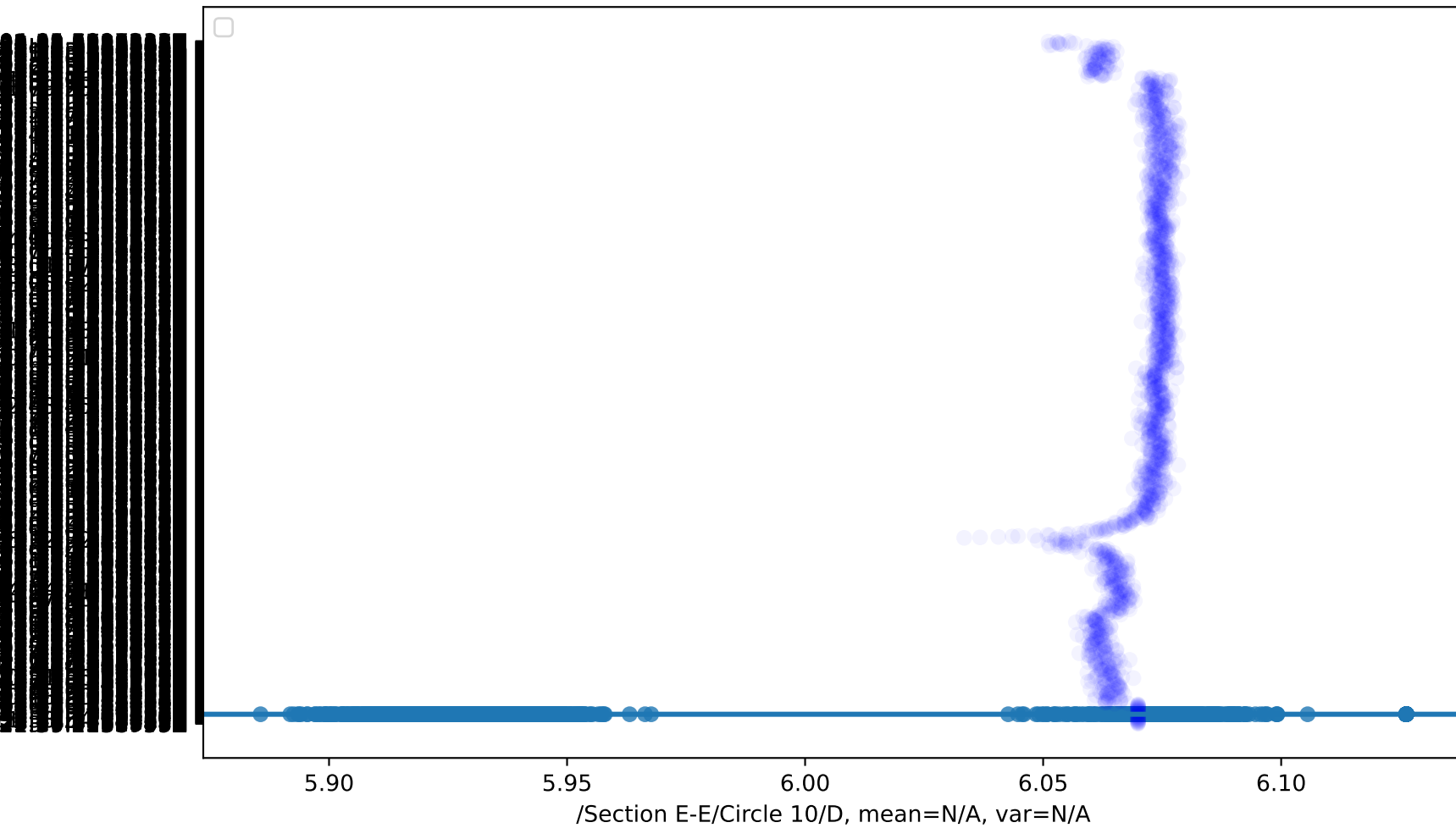
/Section E-E/Circle 9/D gegen /Section E-E/Circle 10/D



/Section E-E/Circle 9/D gegen /Cylinder (5)/D

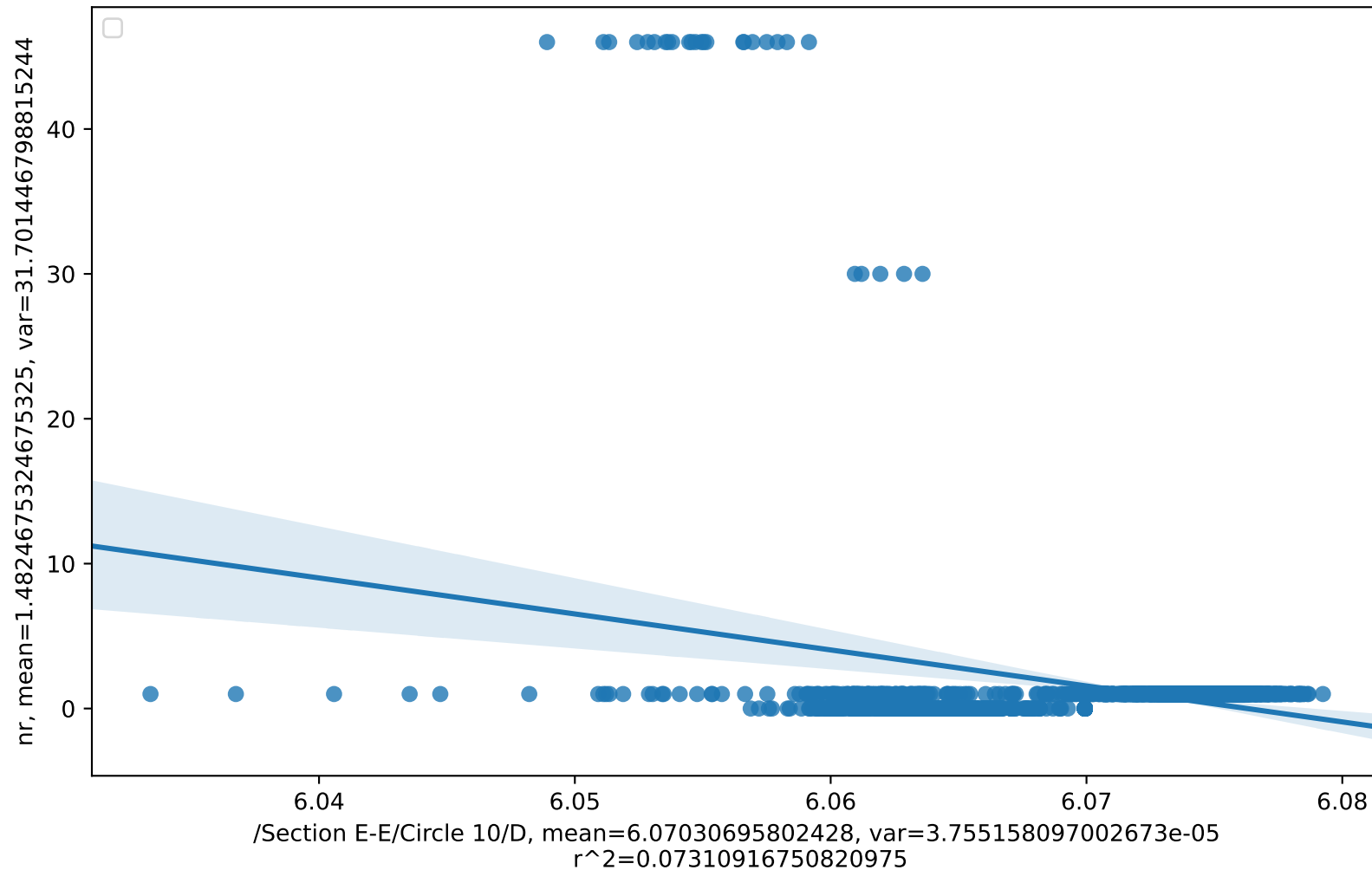


/Section E-E/Circle 10/D gegen time

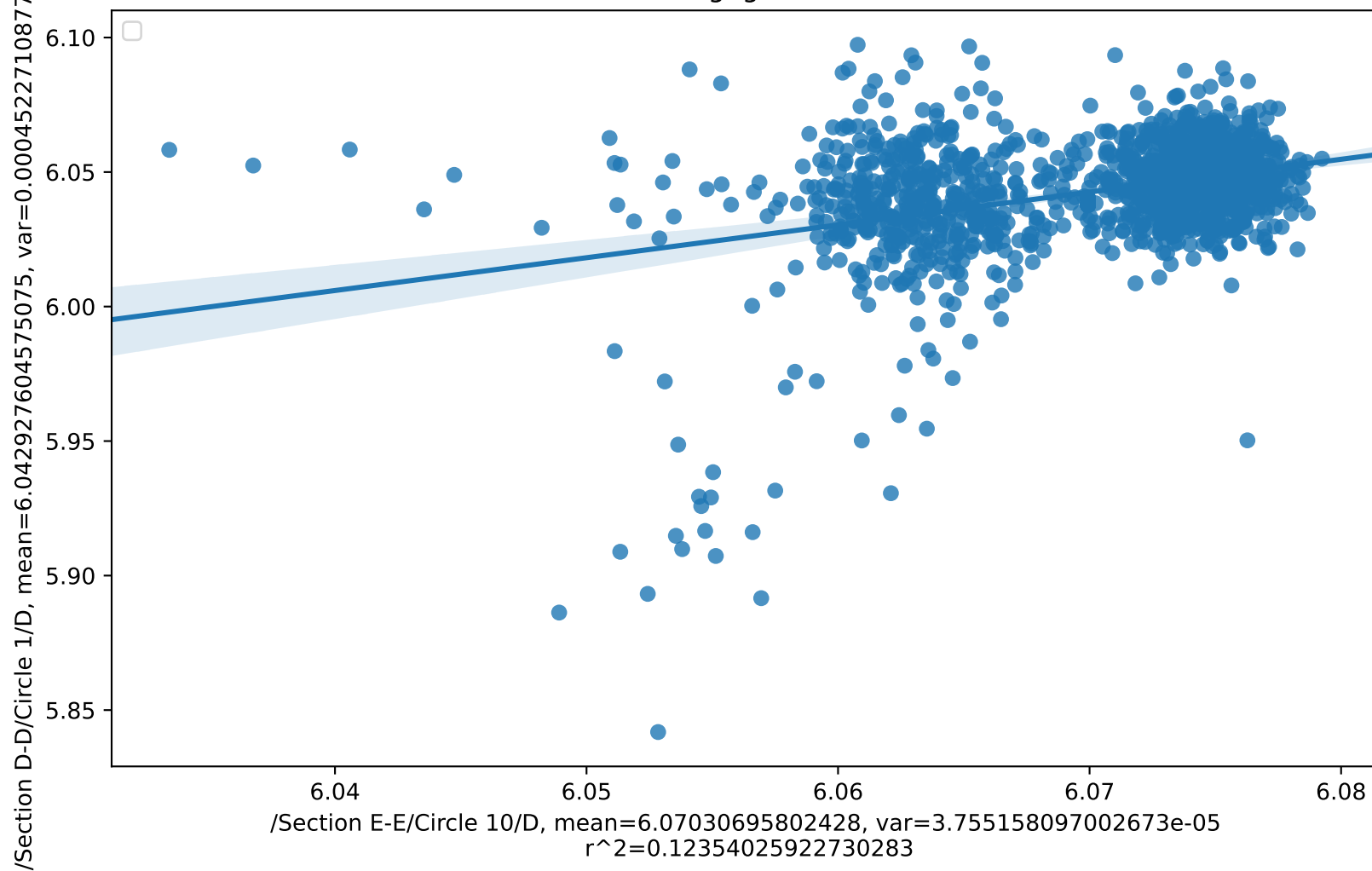




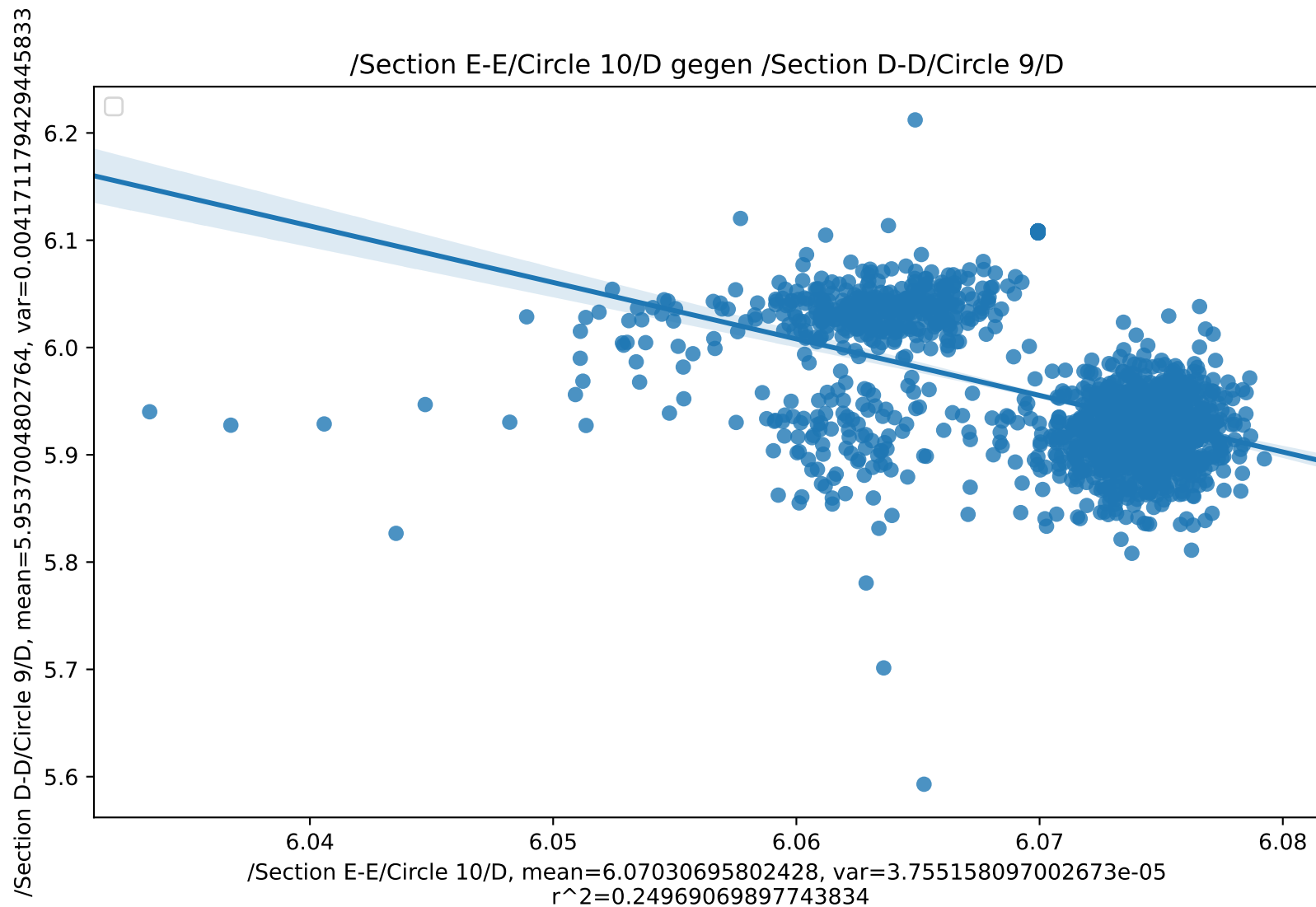
/Section E-E/Circle 10/D gegen nr



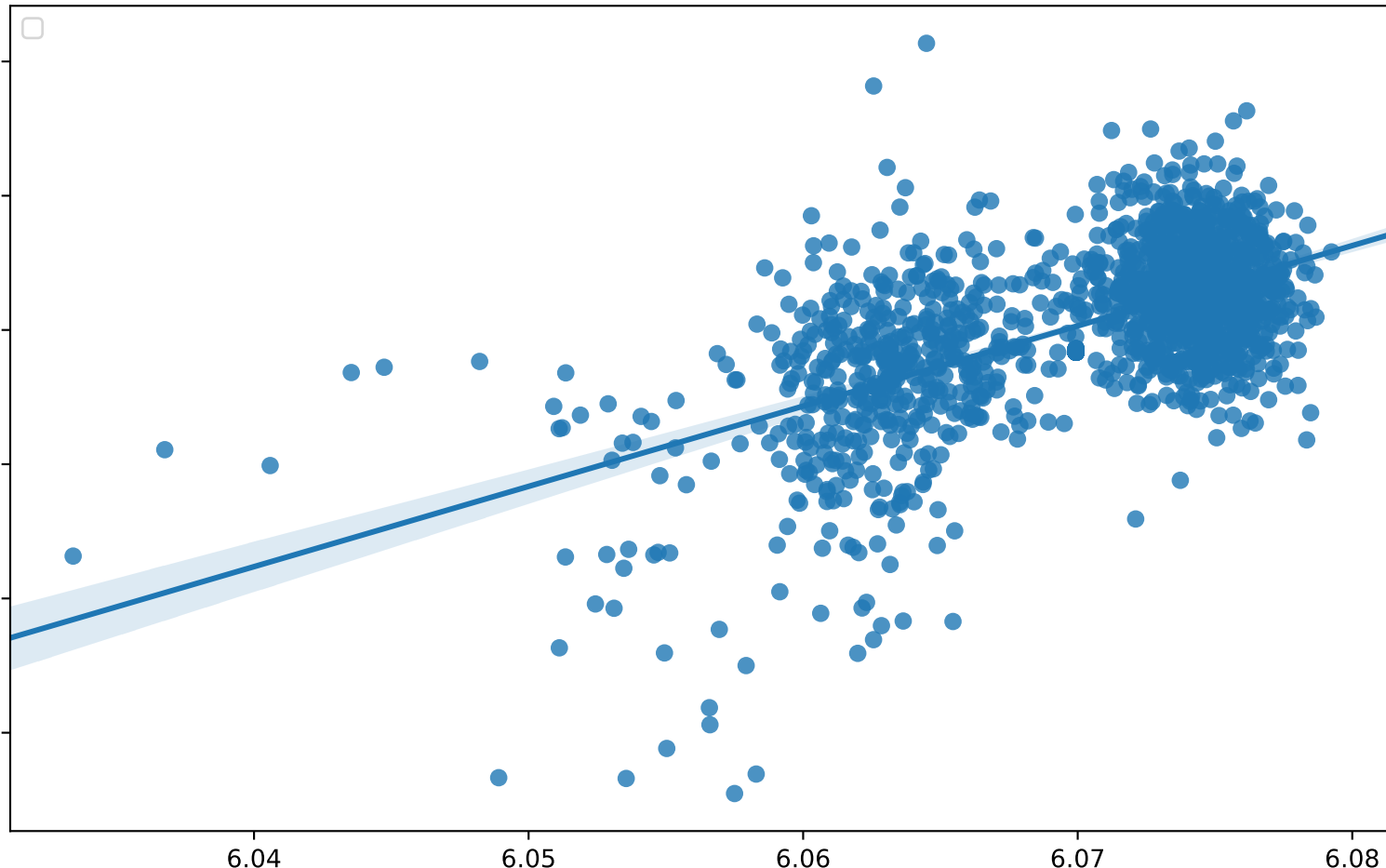
/Section E-E/Circle 10/D gegen /Section D-D/Circle 1/D



/Section E-E/Circle 10/D gegen /Section D-D/Circle 9/D



/Section E-E/Circle 10/D gegen /Section D-D/Circle 10/D

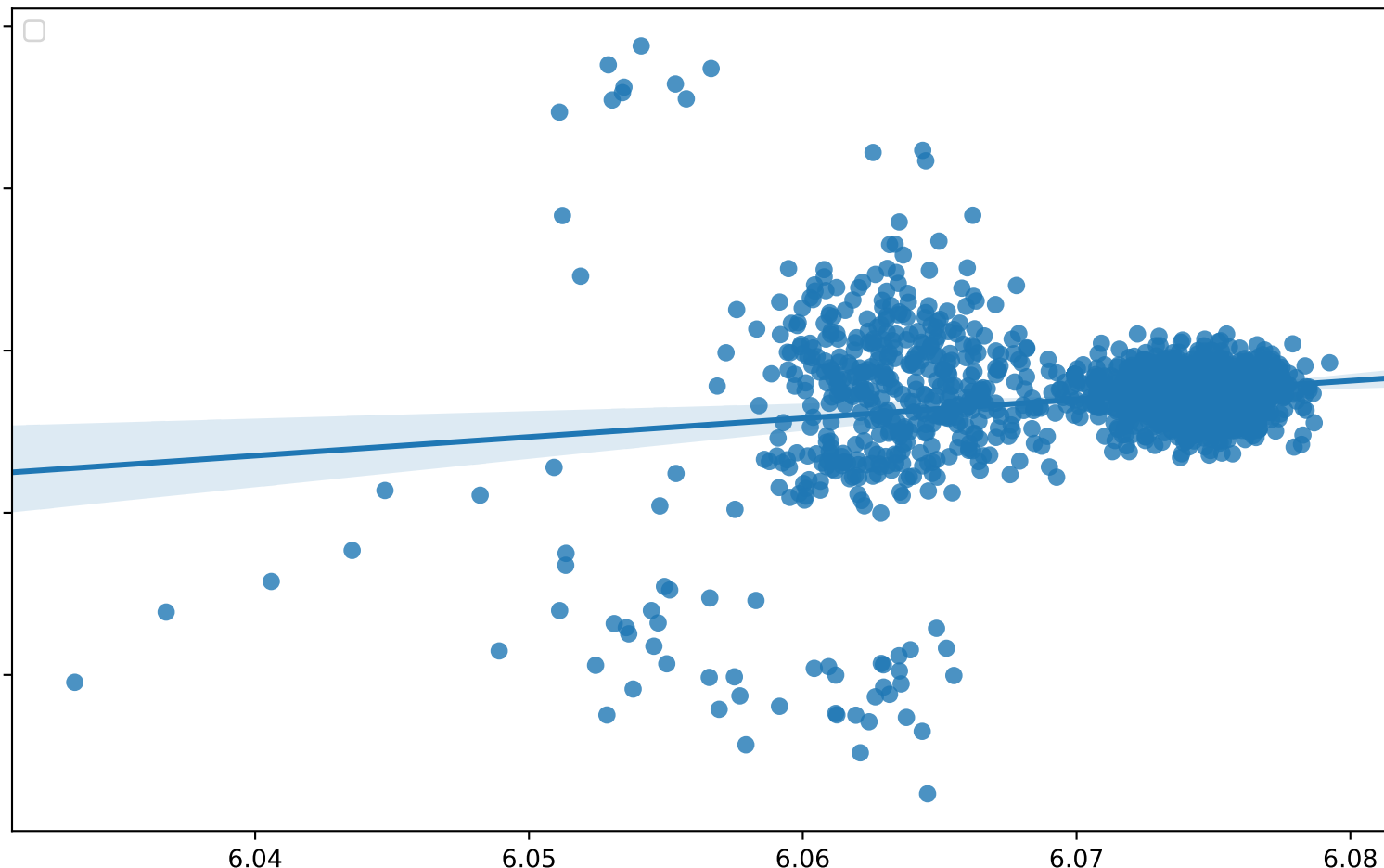


/Section E-E/Circle 10/D, mean=6.07030695802428, var=3.755158097002673e-05  
 $r^2=0.3486401320448027$

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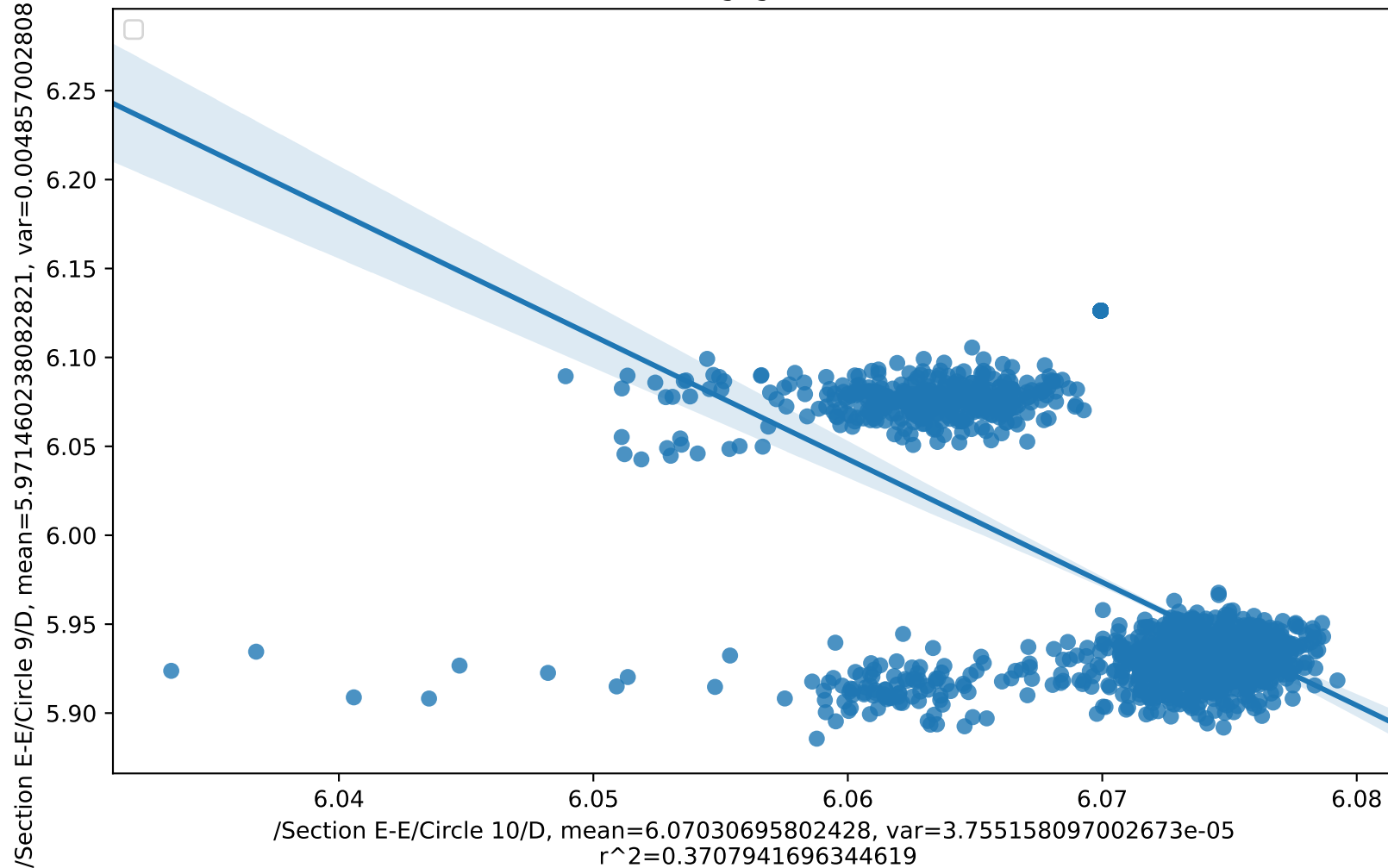
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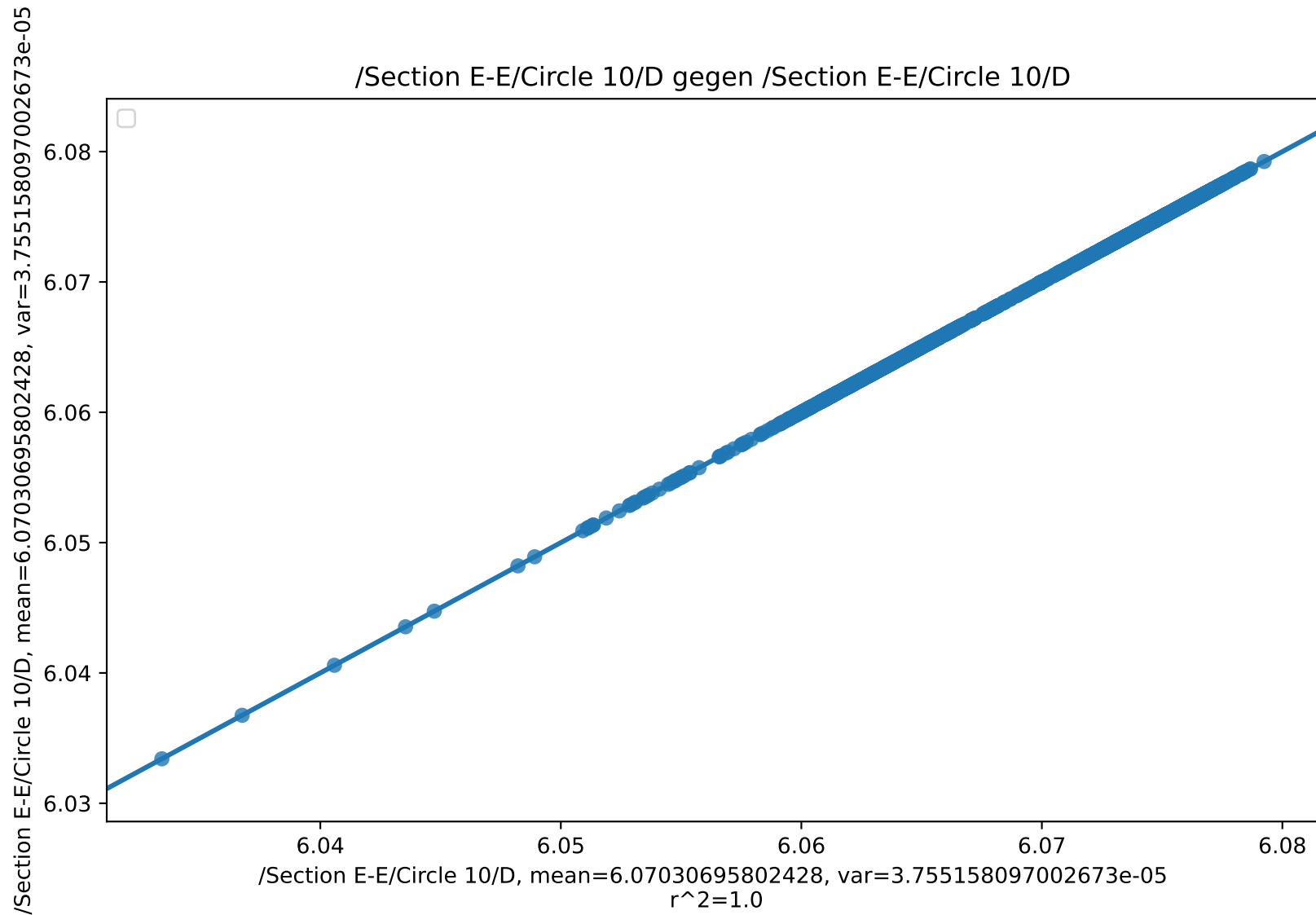


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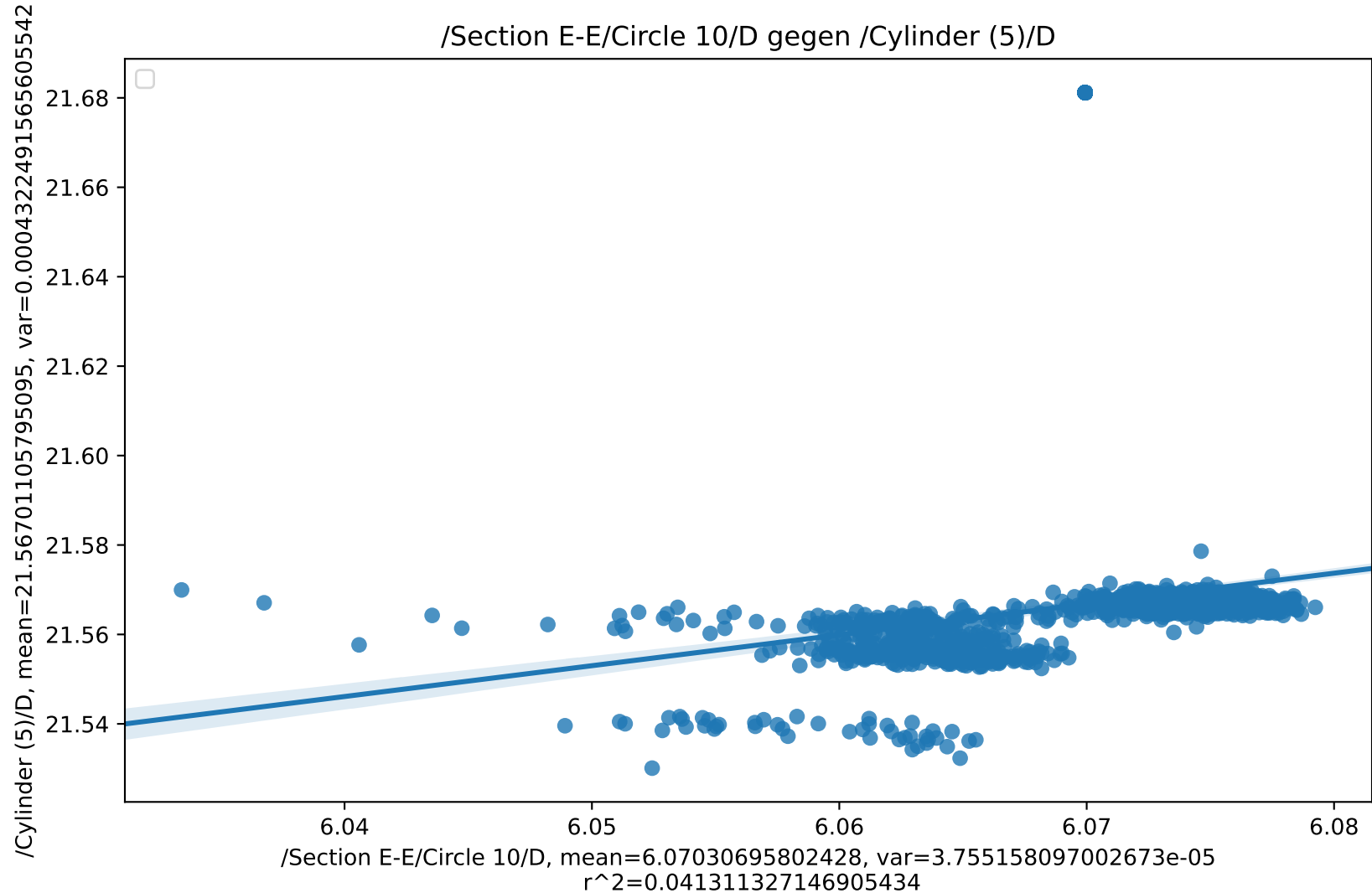
/Section E-E/Circle 10/D gegen /Section E-E/Circle 9/D



/Section E-E/Circle 10/D gegen /Section E-E/Circle 10/D

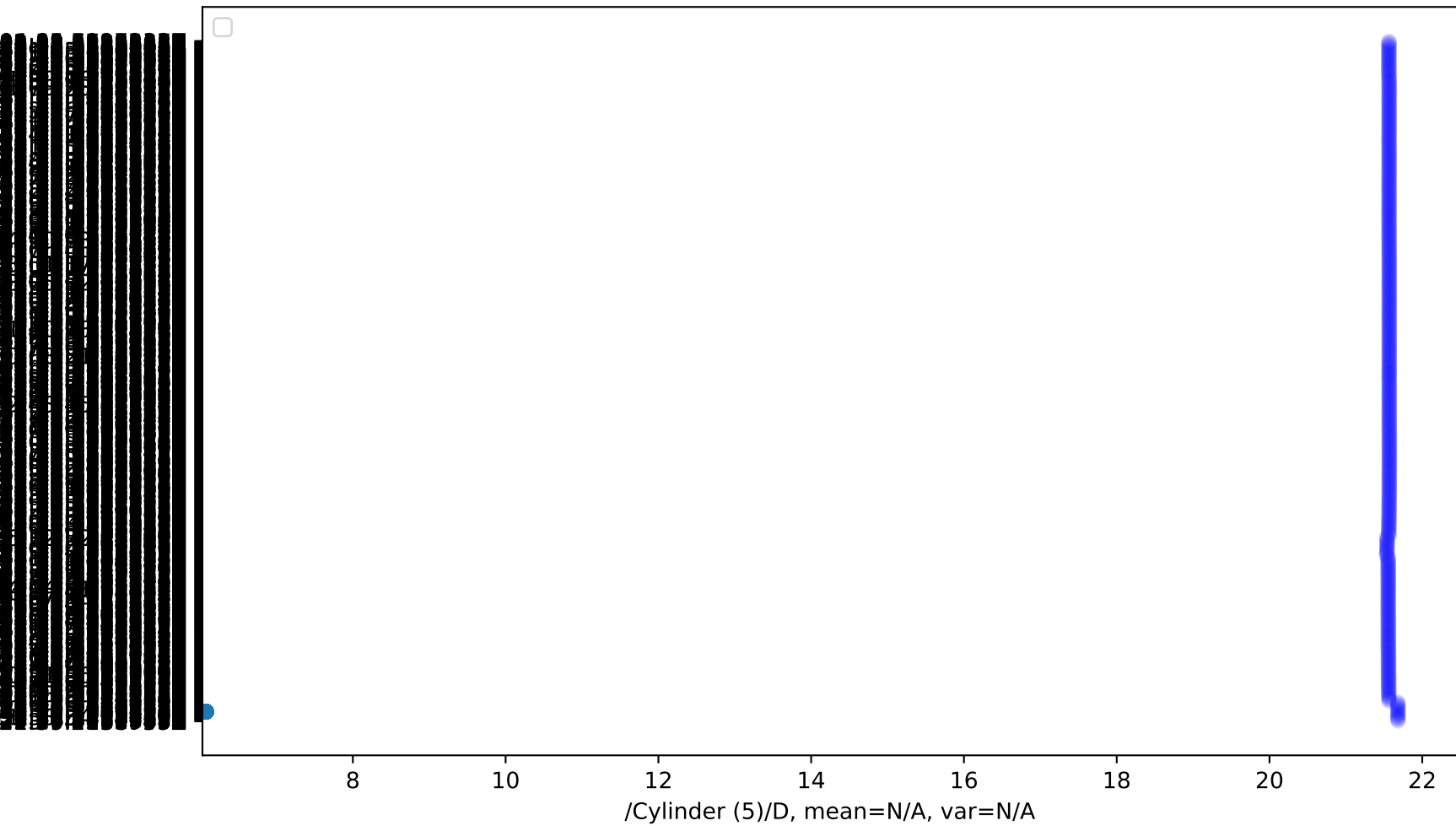


/Section E-E/Circle 10/D gegen /Cylinder (5)/D

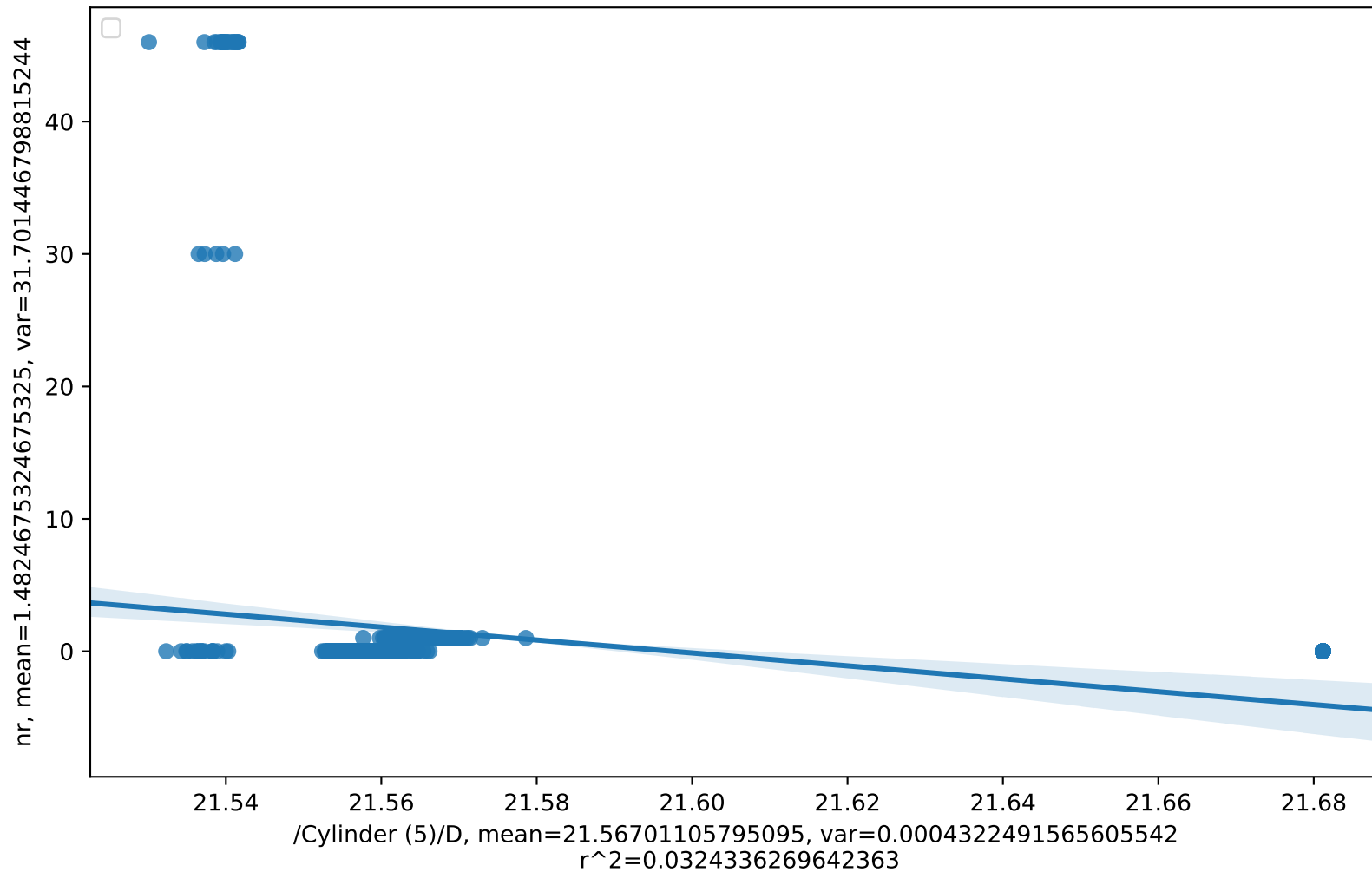


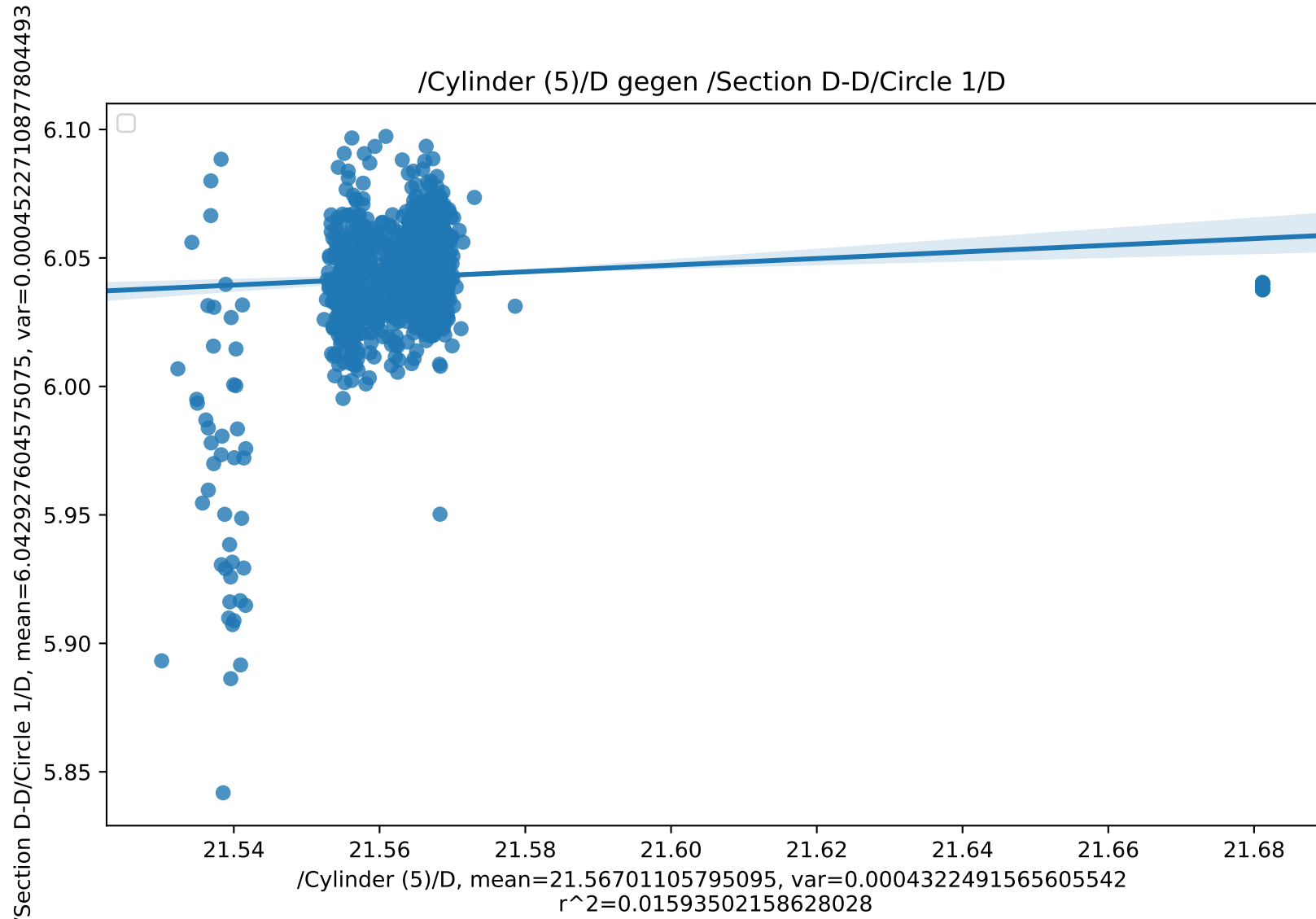


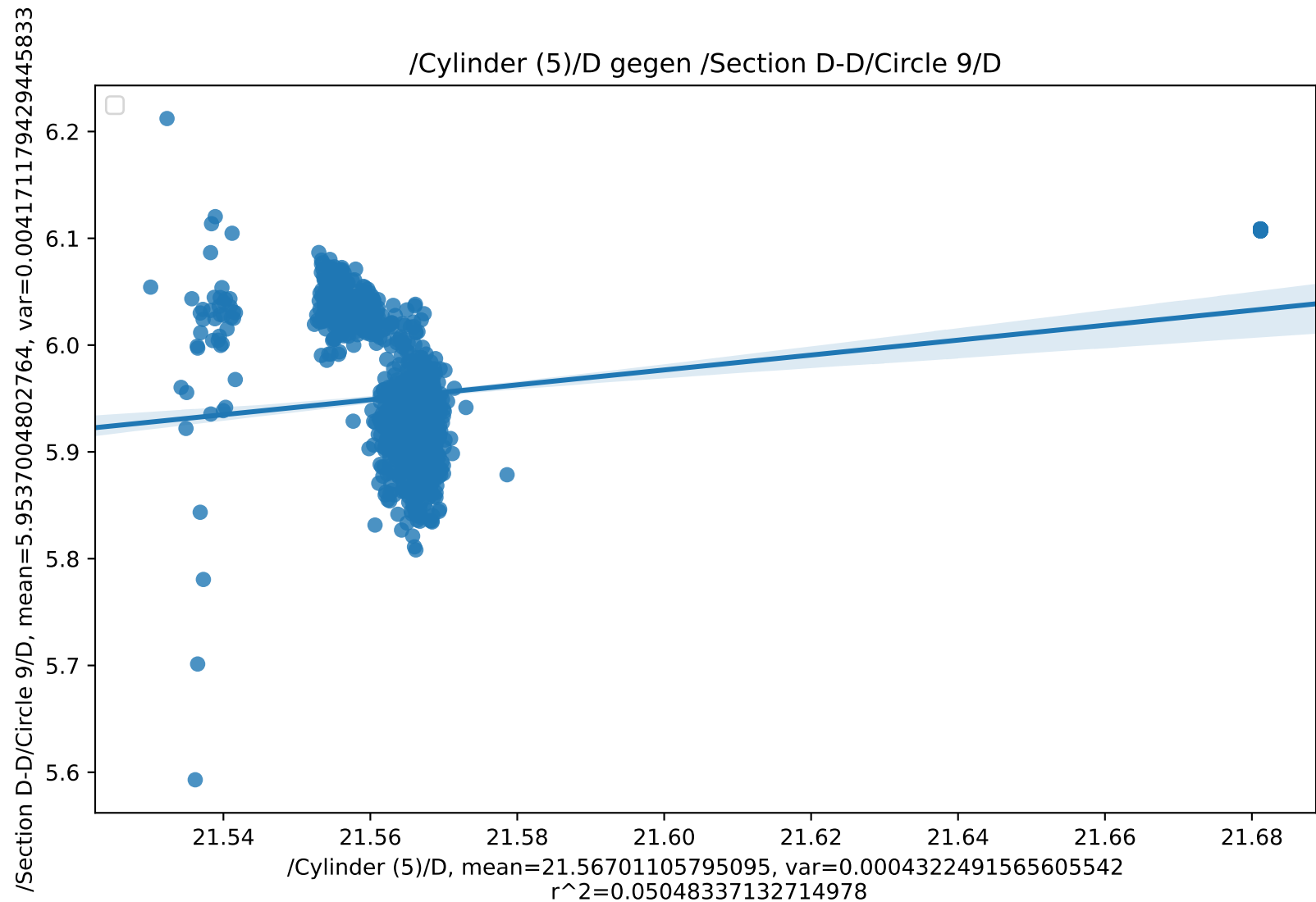
/Cylinder (5)/D gegen time



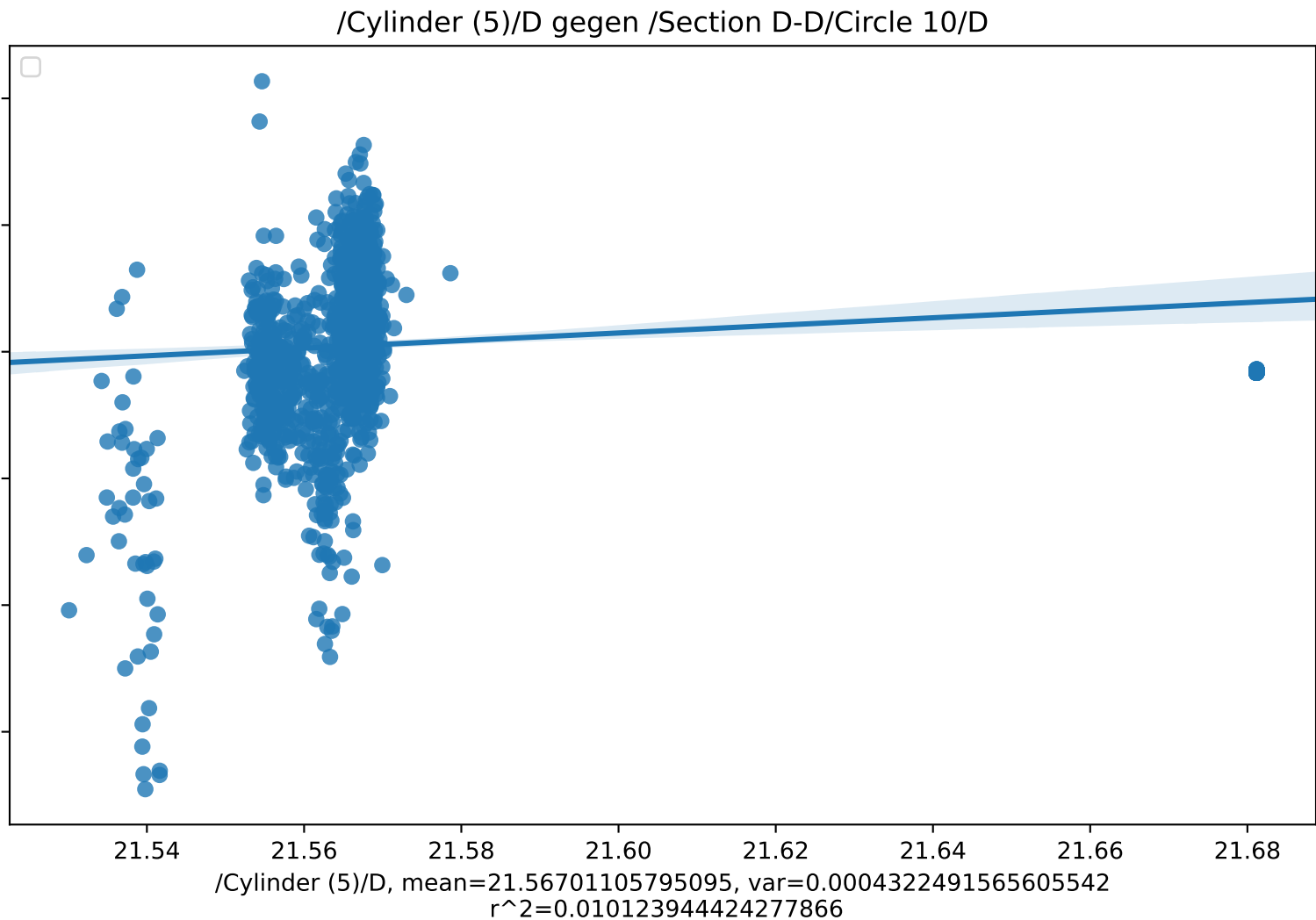
/Cylinder (5)/D gegen nr





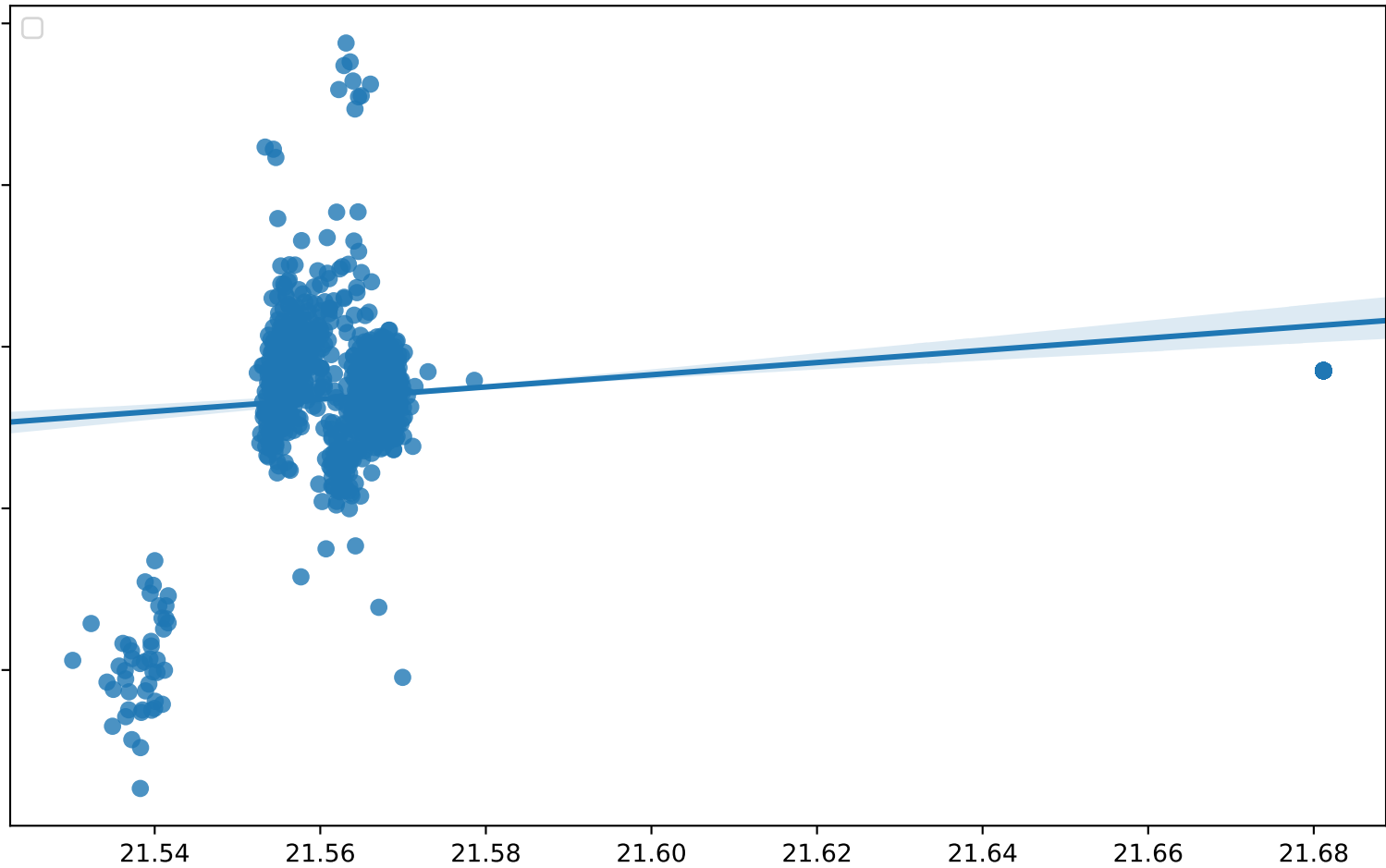


Section D-D/Circle 10/D, mean=6.020979854237983, var=0.00015400129138370264



/Section E-E/Circle 1/D, mean=6.094039574644597, var=6.798908435870293e-05

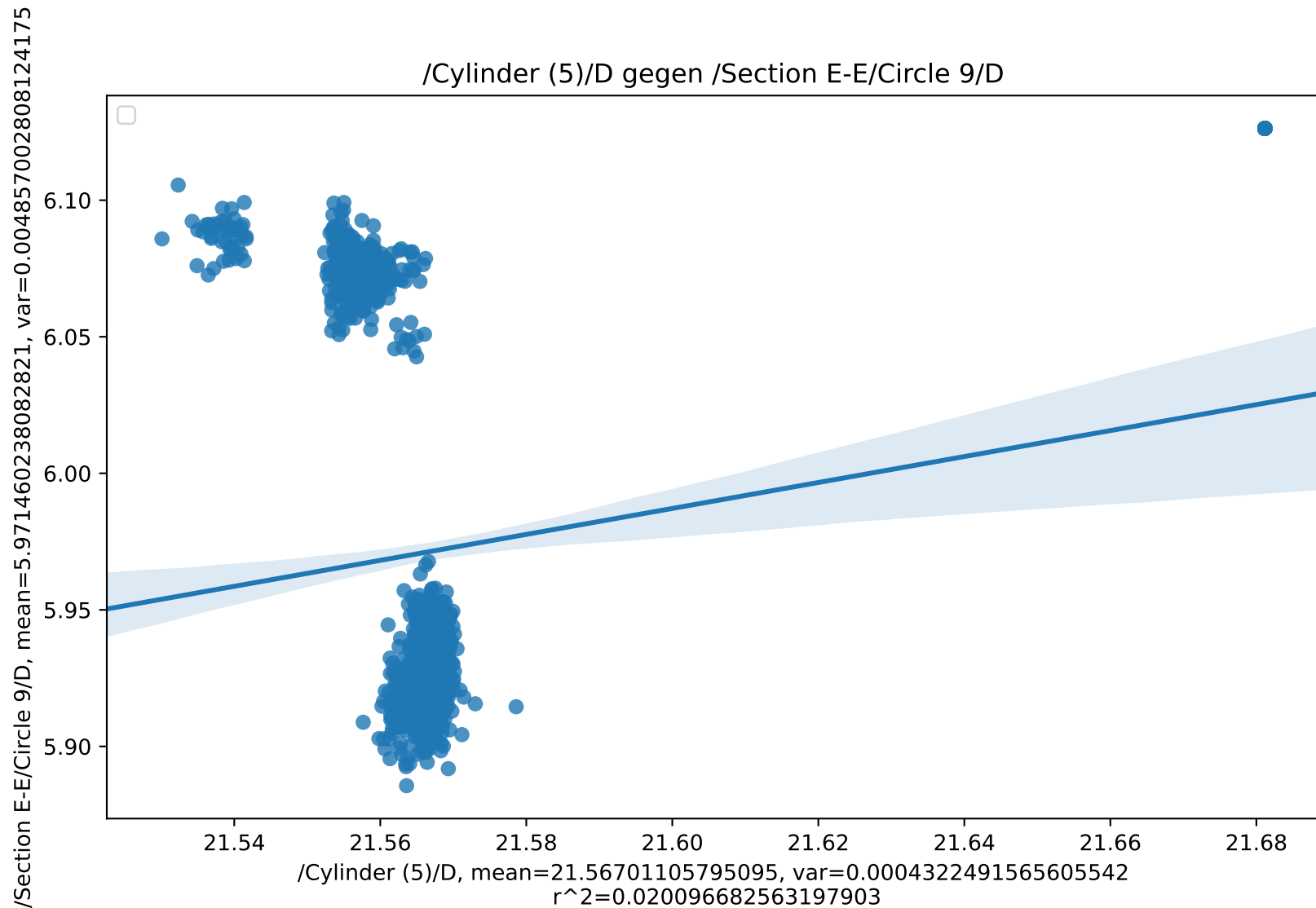
/Cylinder (5)/D gegen /Section E-E/Circle 1/D



/Cylinder (5)/D, mean=21.56701105795095, var=0.0004322491565605542

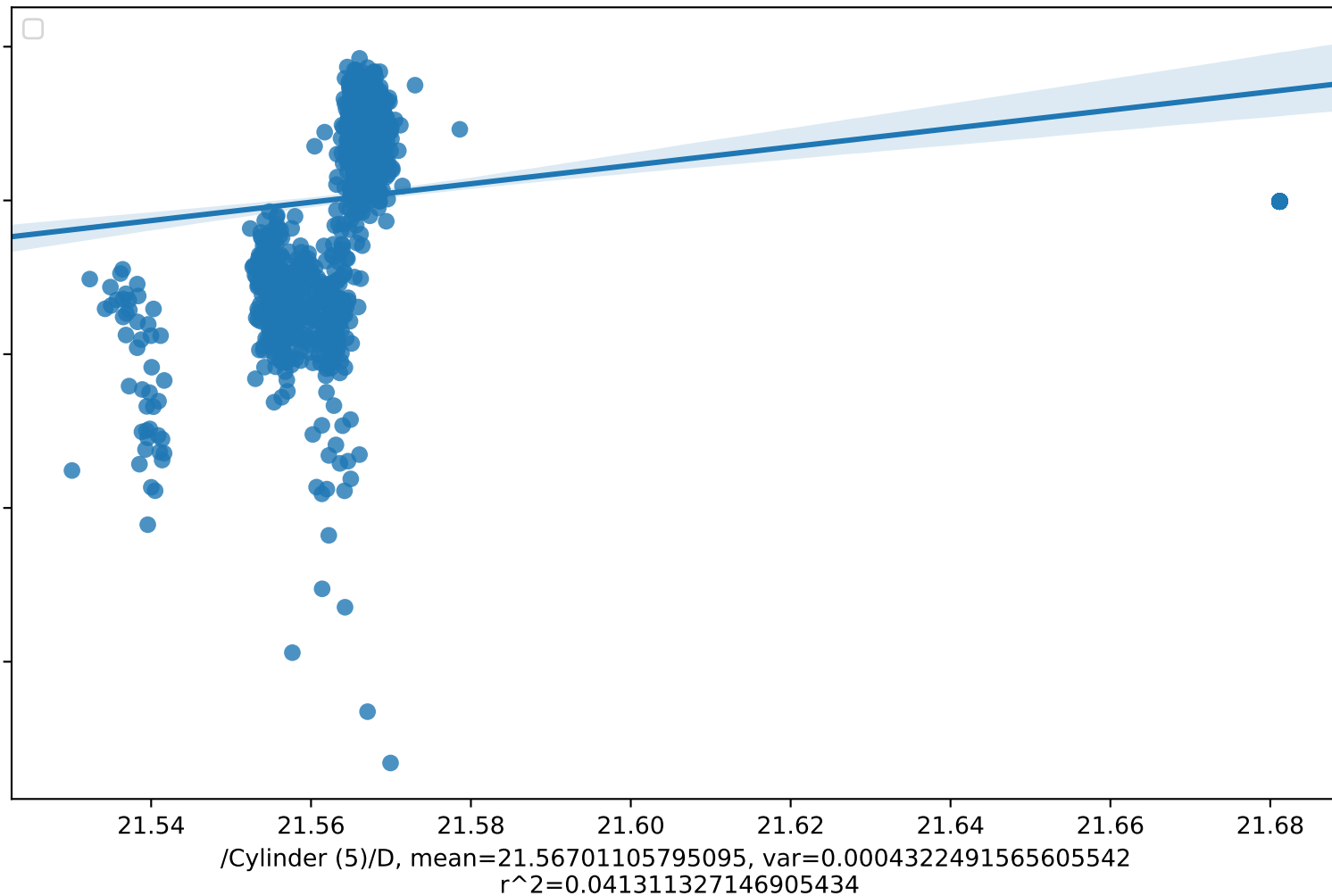
$r^2=0.03626051132603786$

/Cylinder (5)/D gegen /Section E-E/Circle 9/D



/Section E-E/Circle 10/D, mean=6.07030695802428, var=3.755158097002673e-05

/Cylinder (5)/D gegen /Section E-E/Circle 10/D





/Cylinder (5)/D gegen /Cylinder (5)/D

