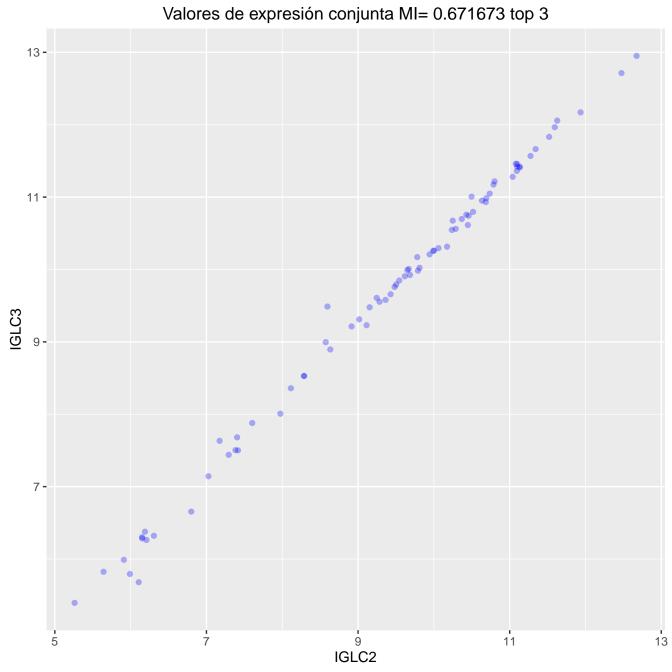
Valores de expresión conjunta MI= 0.673611 top 1 14 -12 **-**IGKV1.12 10-8 -8 10 12 IGKC

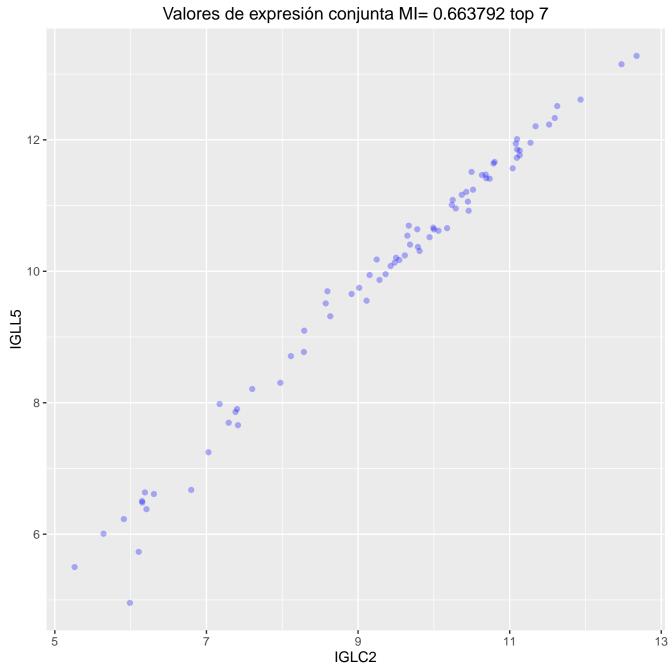
Valores de expresión conjunta MI= 0.671994 top 2 12 **-**10-8 -6 -6 8 10 12 HBA1

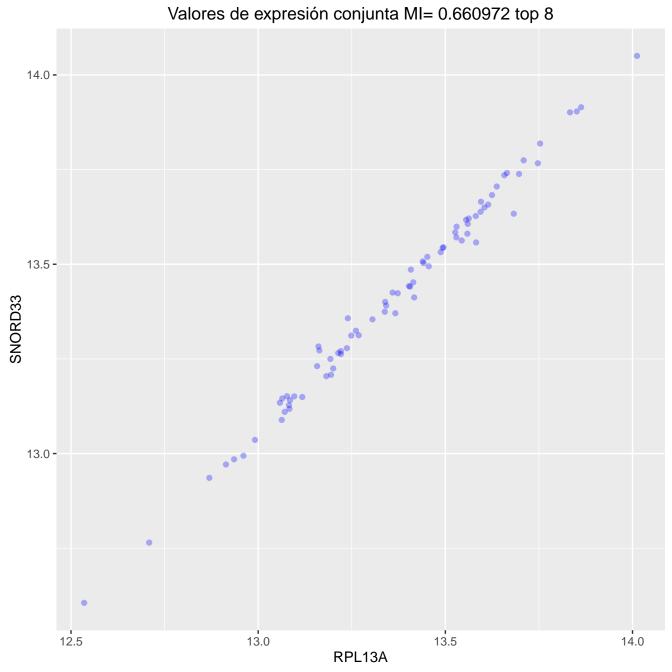


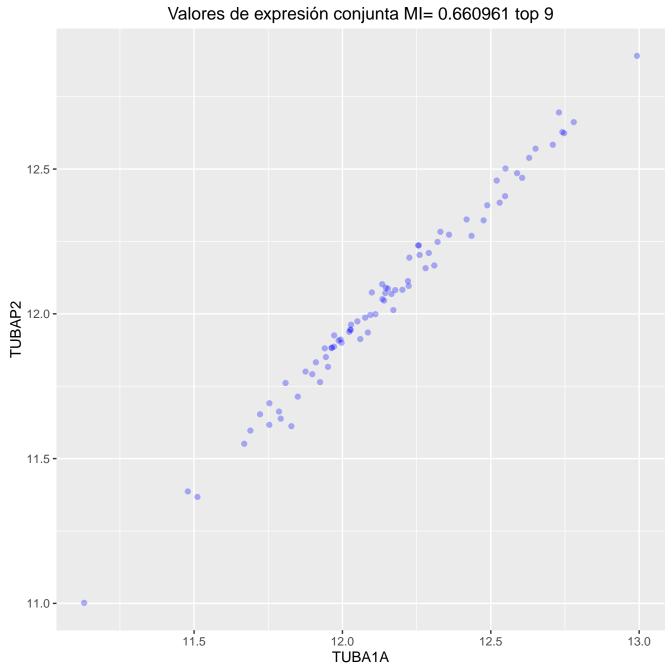
Valores de expresión conjunta MI= 0.670816 top 4 12 -10 -8 -6 -7 11 g IGLC3 13

Valores de expresión conjunta MI= 0.668371 top 5 10 -9 -7 -6 -6 k TNXA 9 10

Valores de expresión conjunta MI= 0.667944 top 6 13.0 -PPIAP22 12.0 -12.0 12.5 13.0 PPIAP11



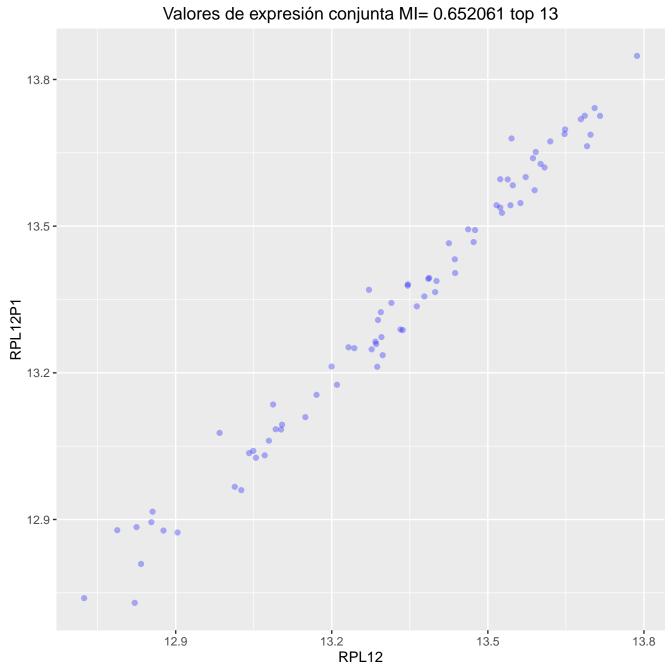


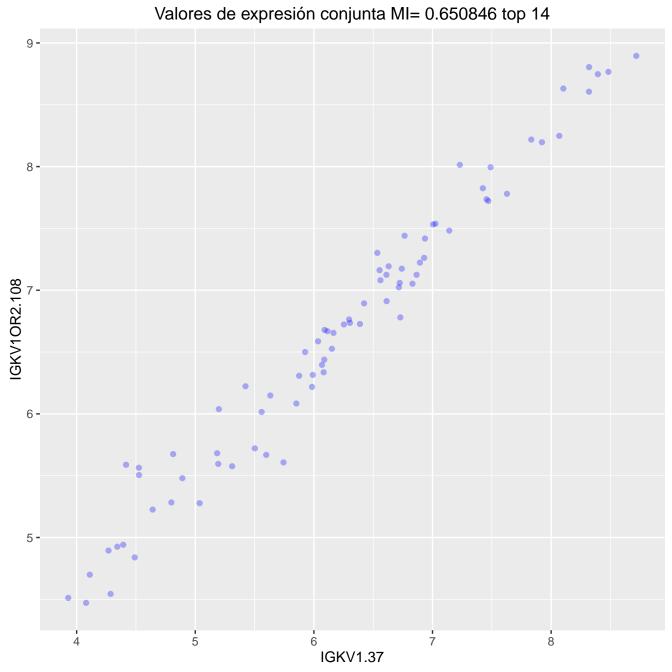


Valores de expresión conjunta MI= 0.656477 top 10 14.0 -13.5 **-**MT.CO2 13.0 -12.5 **-**12.5 13.0 13.5 14.0 MT.CO1

Valores de expresión conjunta MI= 0.65593 top 11 13.9 -13.7 -8 13.5 -13.3 -13.25 13.50 13.75 RPS3AP47

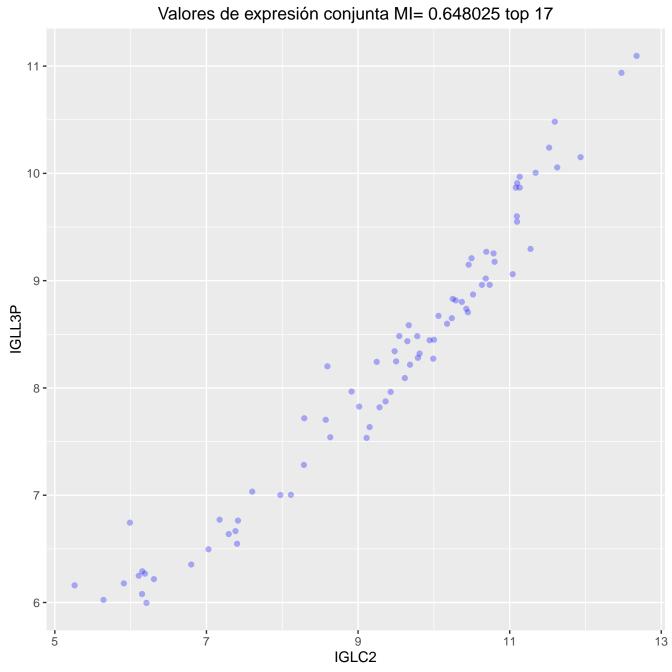
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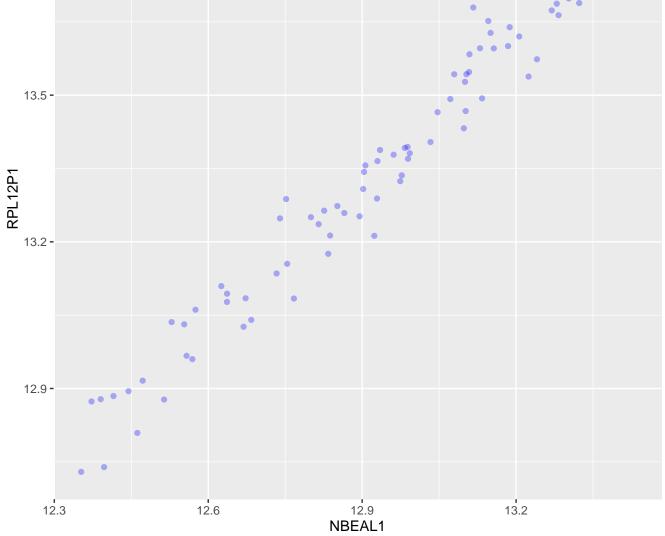


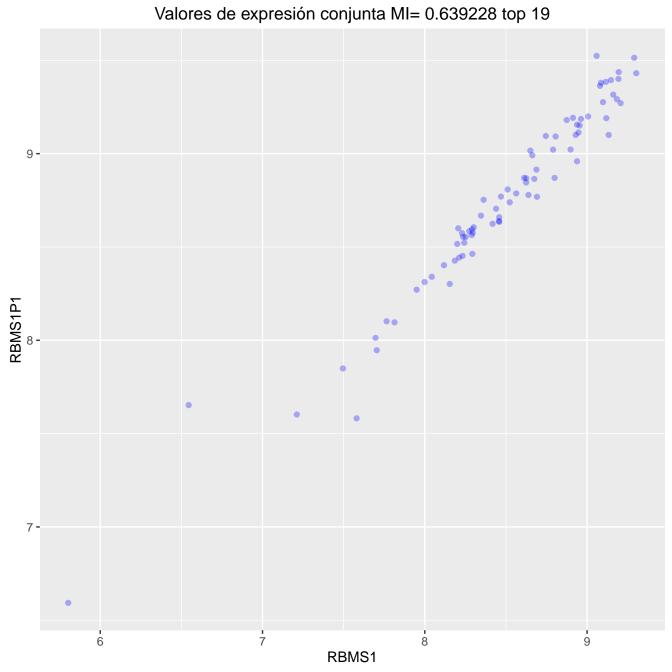
Valores de expresión conjunta MI= 0.648674 top 15 10 -9 -GSTM4 8 -8 gSTM1 10

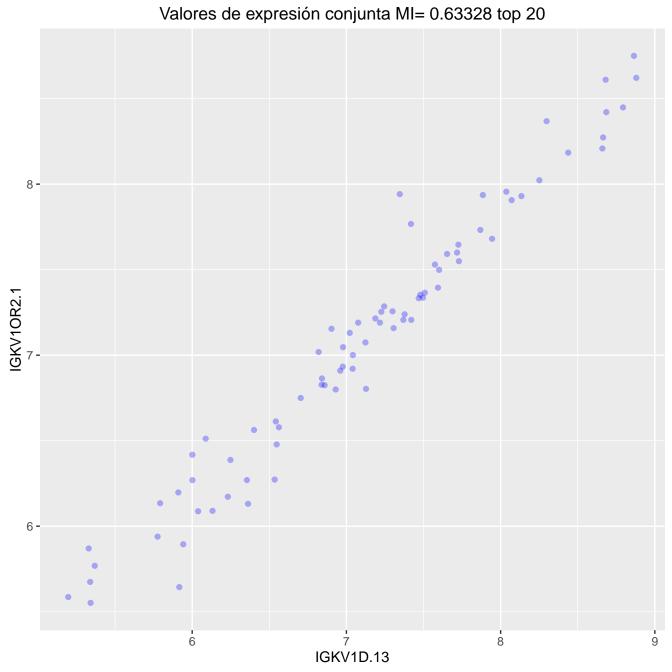
Valores de expresión conjunta MI= 0.648572 top 16 12 -10 -8 -6 -7 10 6 8 11 IGLL3P



Valores de expresión conjunta MI= 0.641859 top 18 13.8 -13.5 **-**



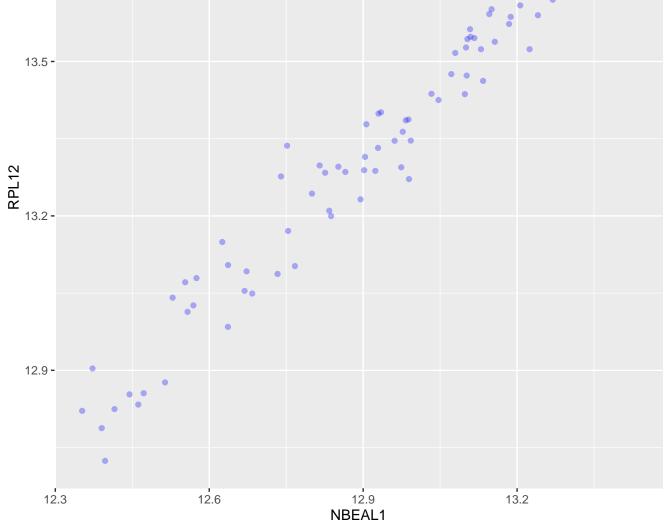




Valores de expresión conjunta MI= 0.630942 top 21 12.0 -11.5 -11.0 -10.5 -10.0 -11.0 NPIPA7 10.0 10.5 11.5 12.0

Valores de expresión conjunta MI= 0.630717 top 22 13.75 **-**13.50 -RPL3P4 13.25 **-**13.00 -13.00 13.25 13.50 13.75 RPL3

Valores de expresión conjunta MI= 0.628511 top 23 13.8 **-**13.5 **-**



Valores de expresión conjunta MI= 0.628323 top 24 13.5 -13.2 -RPL3P7 12.6 -13.25 13.00 13.50 13.75 RPL3

Valores de expresión conjunta MI= 0.626942 top 25 12 -11 -MT1HL1 9 -8 -

8

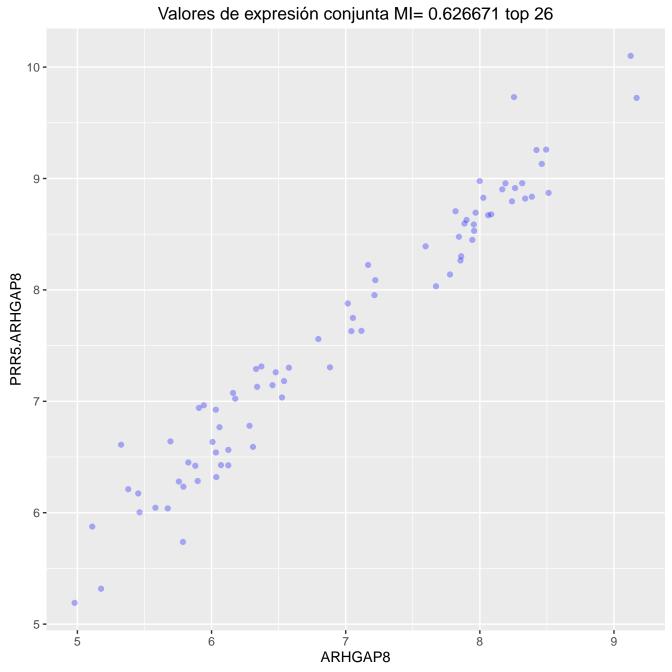
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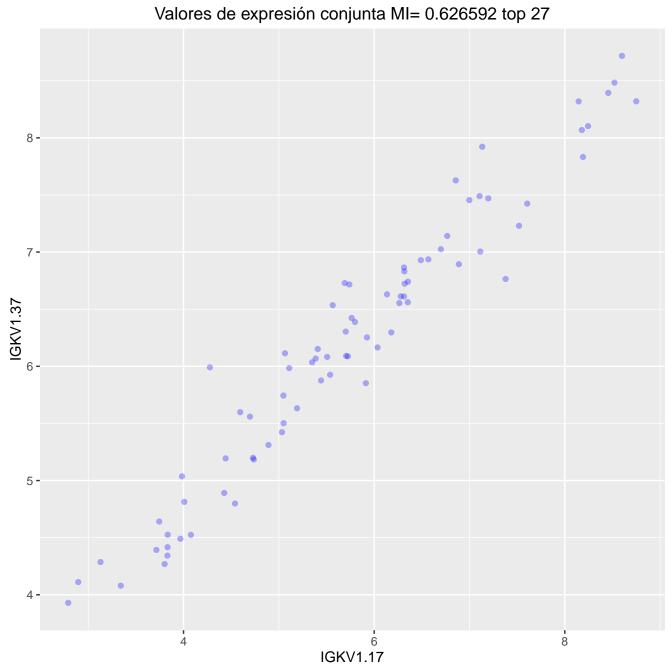
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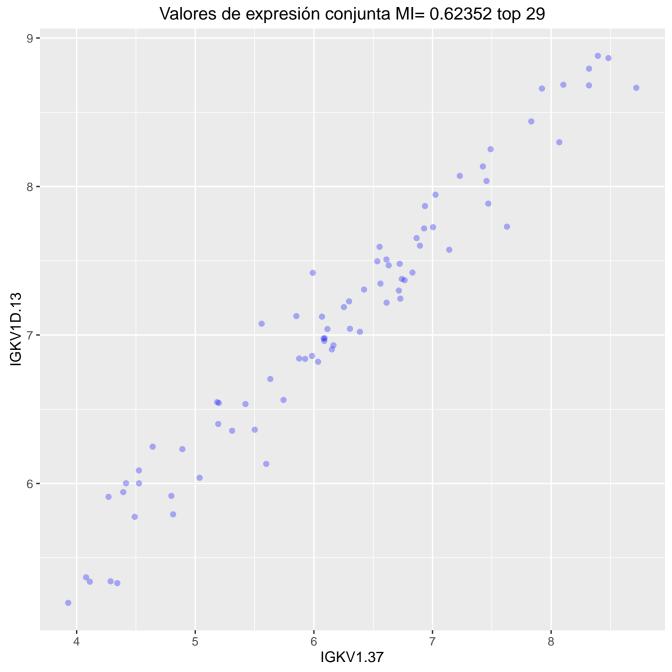
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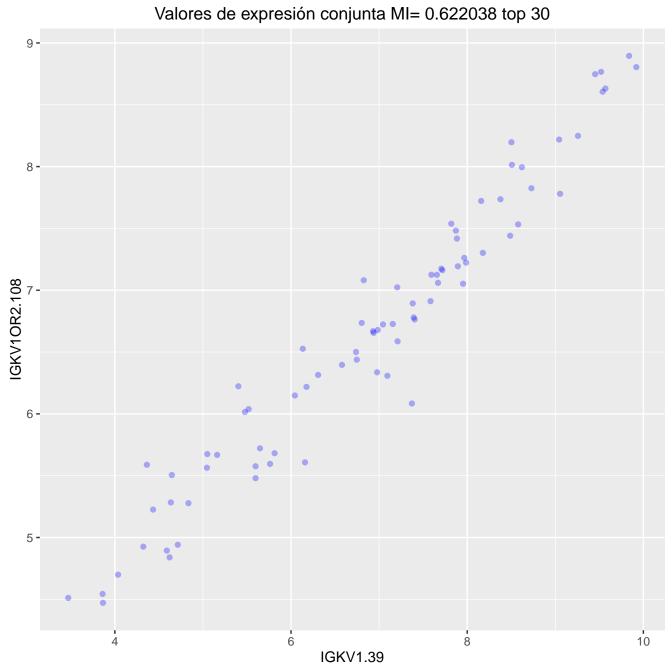
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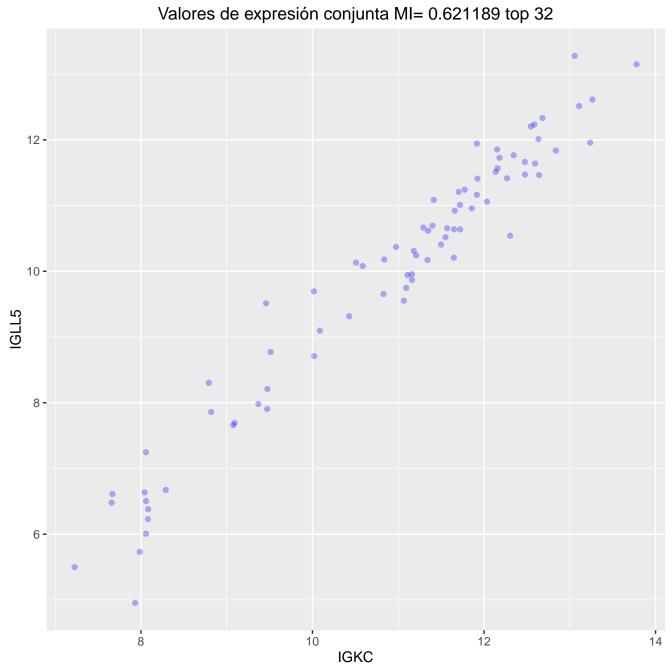


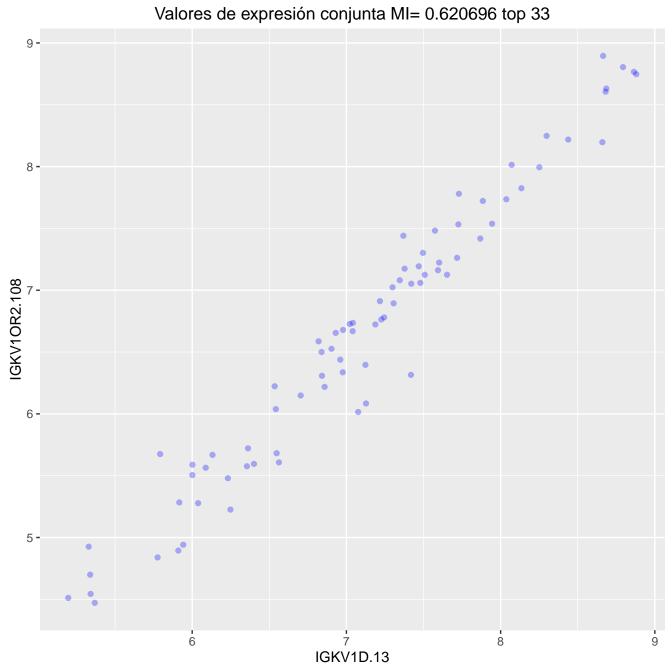
Valores de expresión conjunta MI= 0.624455 top 28 9 -8 -7 -IGKV3.20 5 **-**4 -6 8 10 IGKV1.39





Valores de expresión conjunta MI= 0.621313 top 31 10 -9 -WASH3P 8 -8 10 WASH1





Valores de expresión conjunta MI= 0.619692 top 34 13.5 -13.2 **-**RPL3P7 12.6 -13.00 13.25 13.50 13.75 RPL3P4

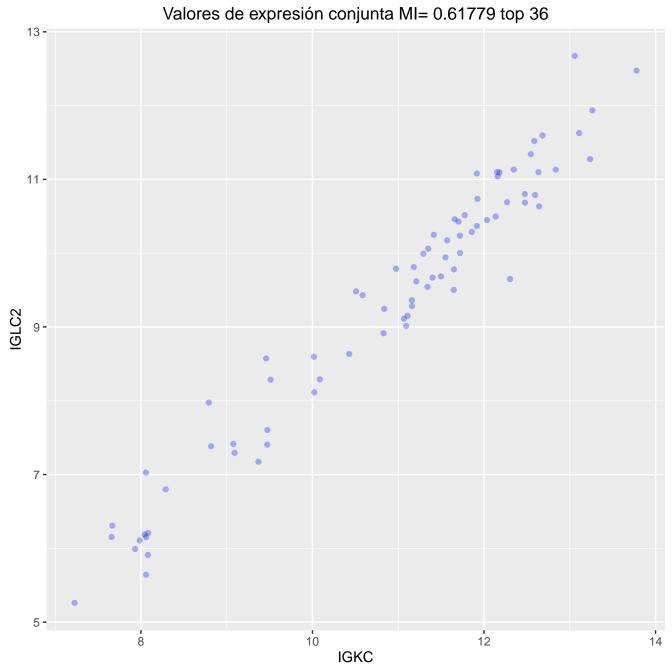
Valores de expresión conjunta MI= 0.61915 top 35 12 **-**10-**TFAP2A** 8 -6 -

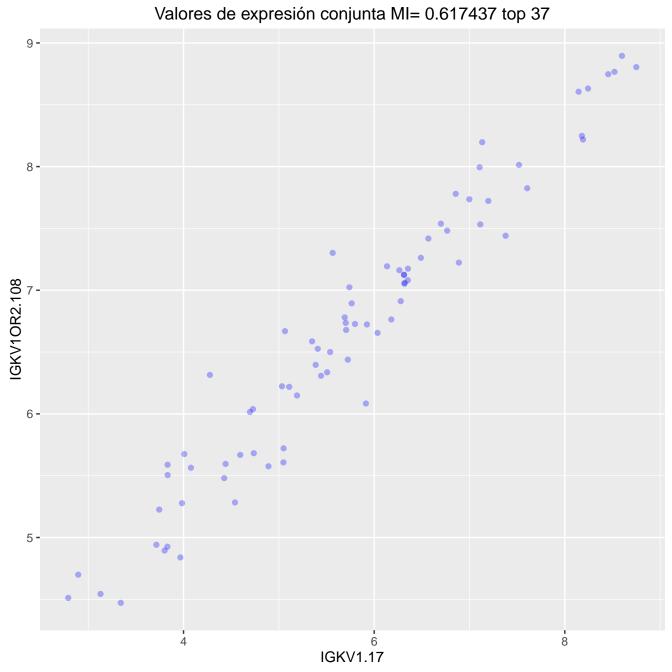
> b CDH1

11

5

7

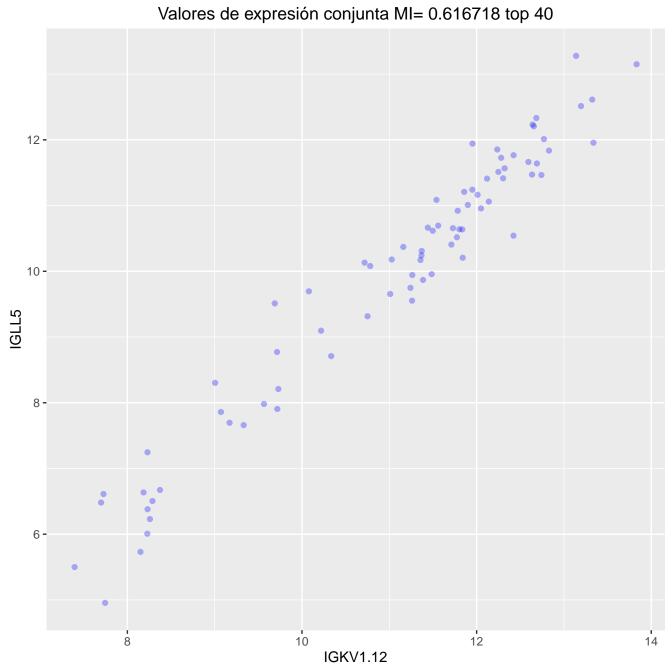


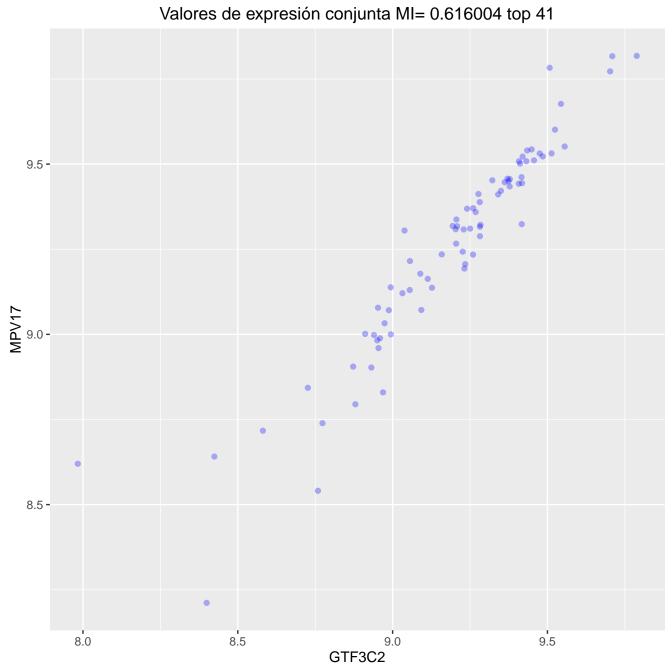


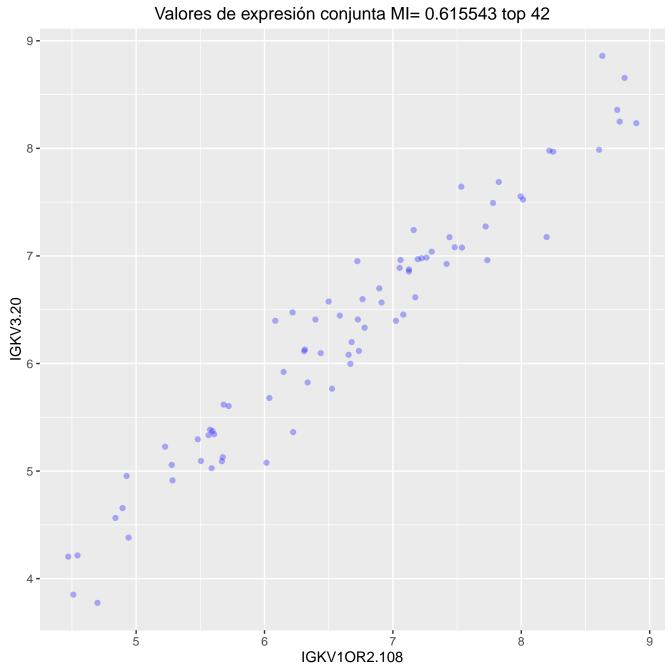
Valores de expresión conjunta MI= 0.617155 top 38 11.5 -11.0 -TGIF2.C200RF24 10.0 -9.5 -9 11 10

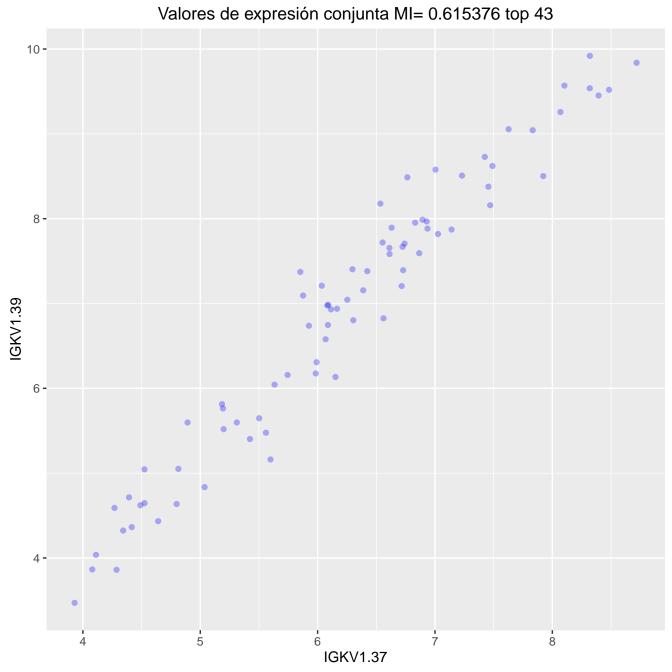
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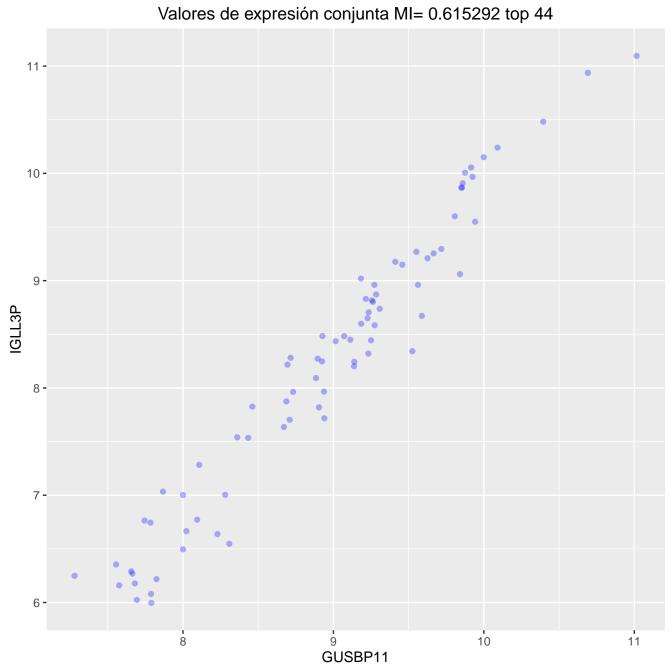
Valores de expresión conjunta MI= 0.617074 top 39 13.0 -12.5 **-**12.0 -12.0 RPL10A 13.0 11.5 12.5

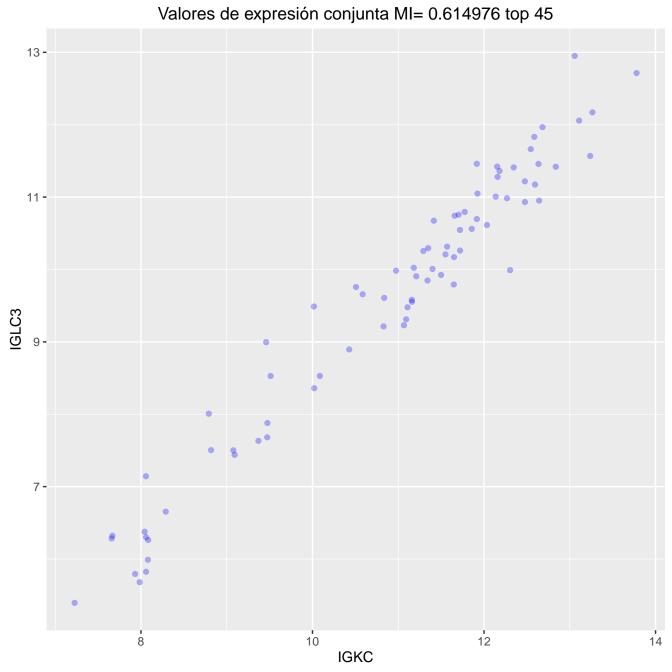








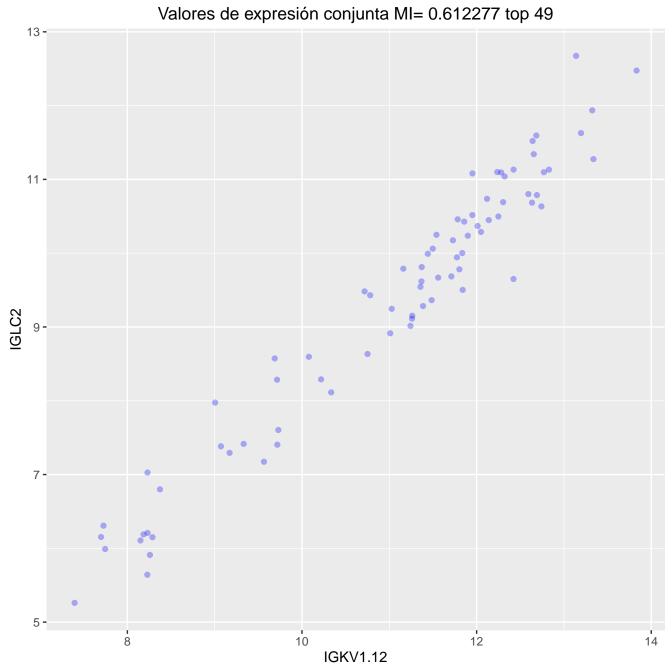




Valores de expresión conjunta MI= 0.613868 top 46 11 -10 -9 -KRT8P3 8 -7 -6 -10 12 8 KRT18

Valores de expresión conjunta MI= 0.613073 top 47 11 -10-SPINT2 9 -8 -7 -7 GSTO2 5 6 8 9

Valores de expresión conjunta MI= 0.612821 top 48 12 -11 -SORBS1 9 -8 -7 -12 10 6 PLIN1



Valores de expresión conjunta MI= 0.611901 top 50 12.5 **-**12.0 -11.5 -HMGN1P36 11.0 -10.5 **-**

> 11.0 HMGN1

11.5

12.0

10.0

10.5