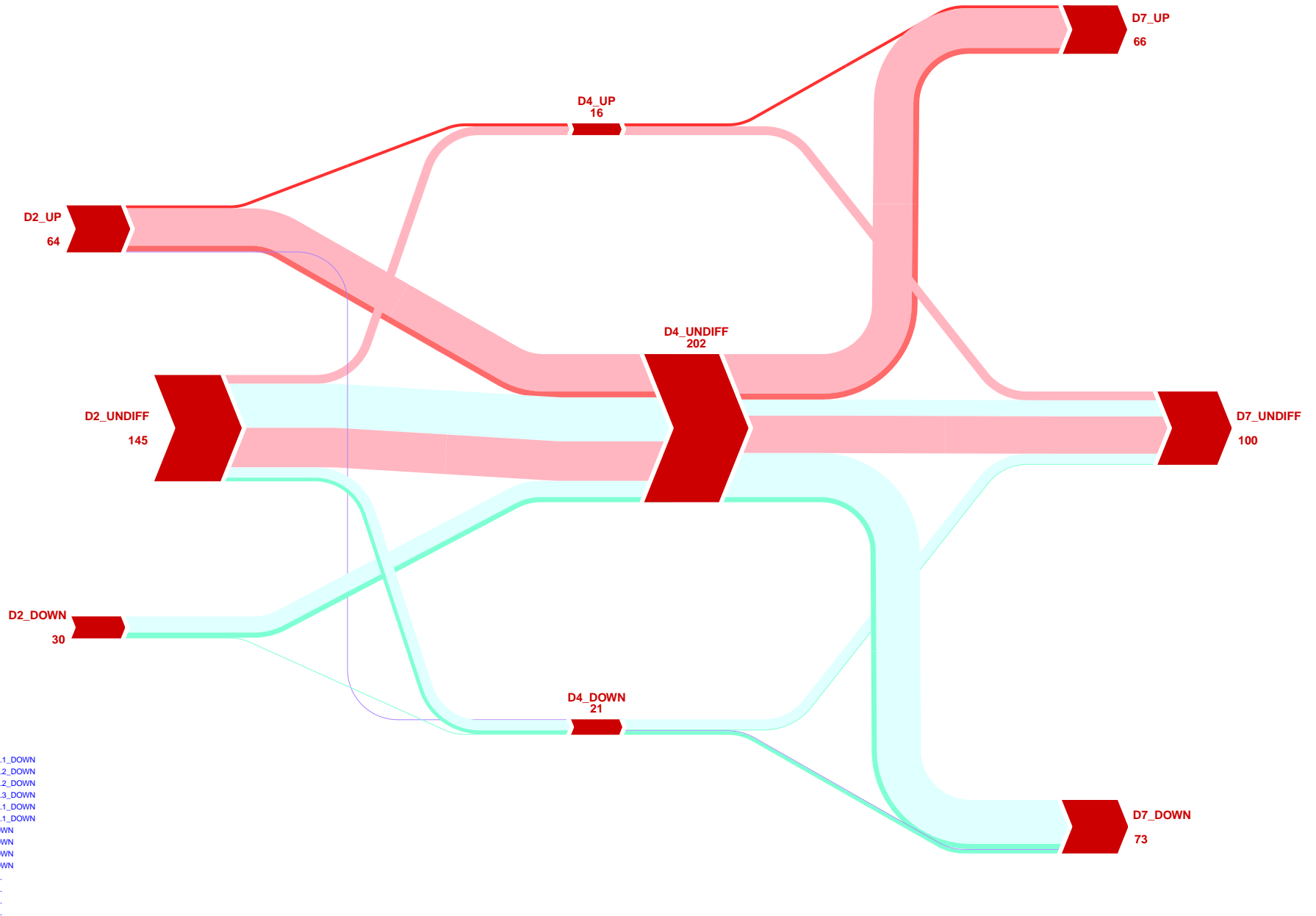
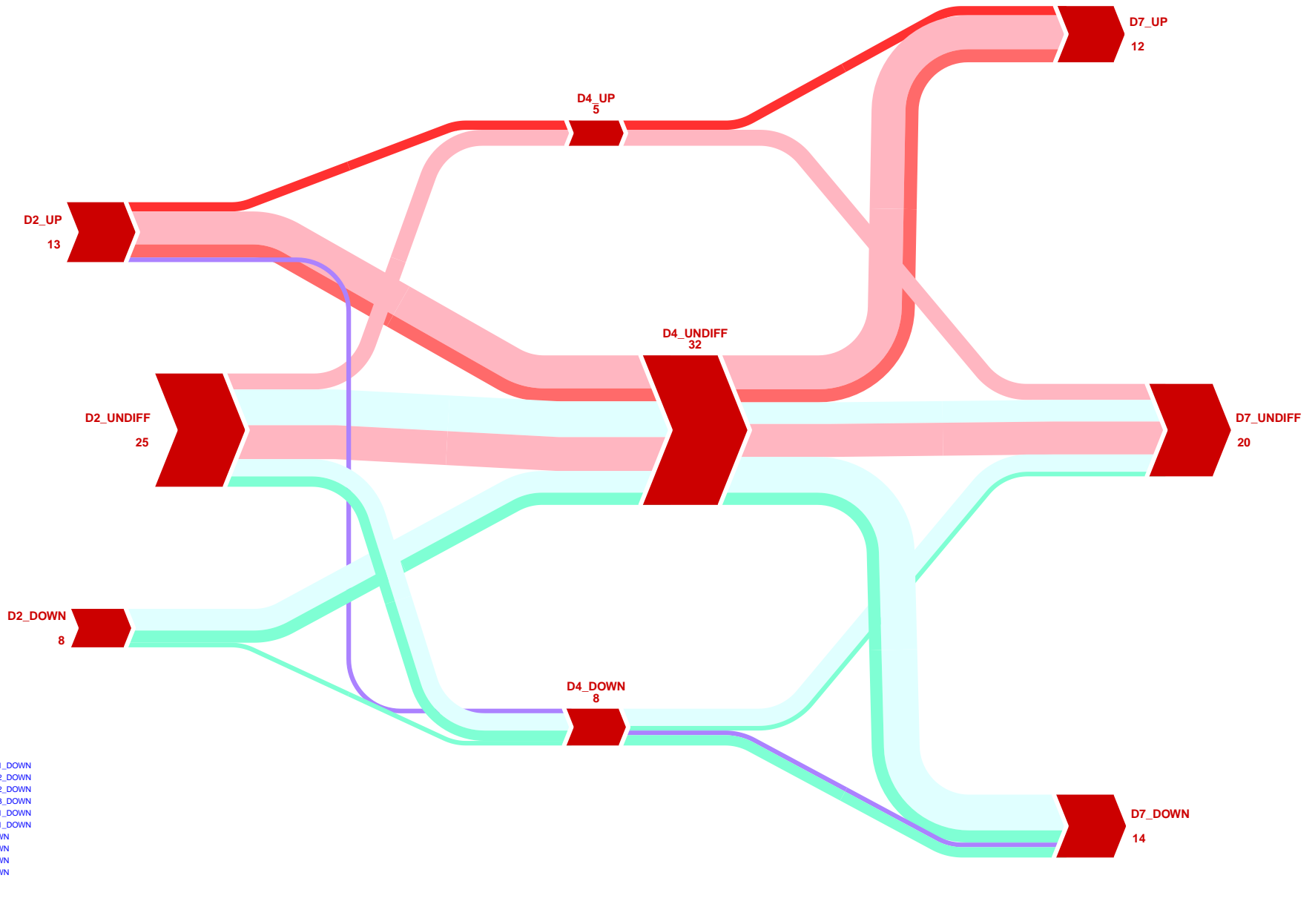


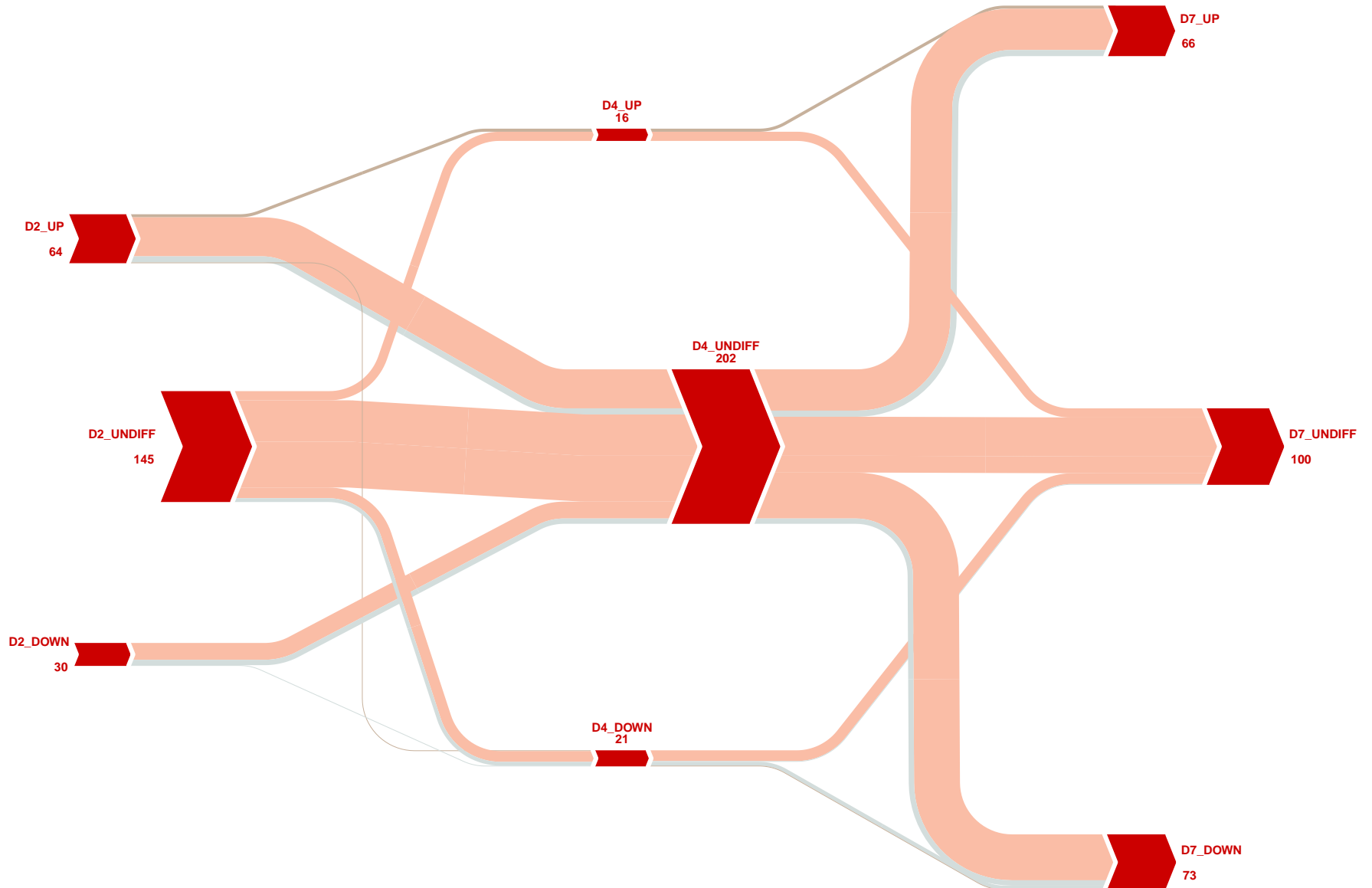
Resolving-Mac_combisupp1 group by NbUpDown with sens UP DOWN UNDIFF
 Amount of gene depending on the combination of days on a cell type , padj<0.005



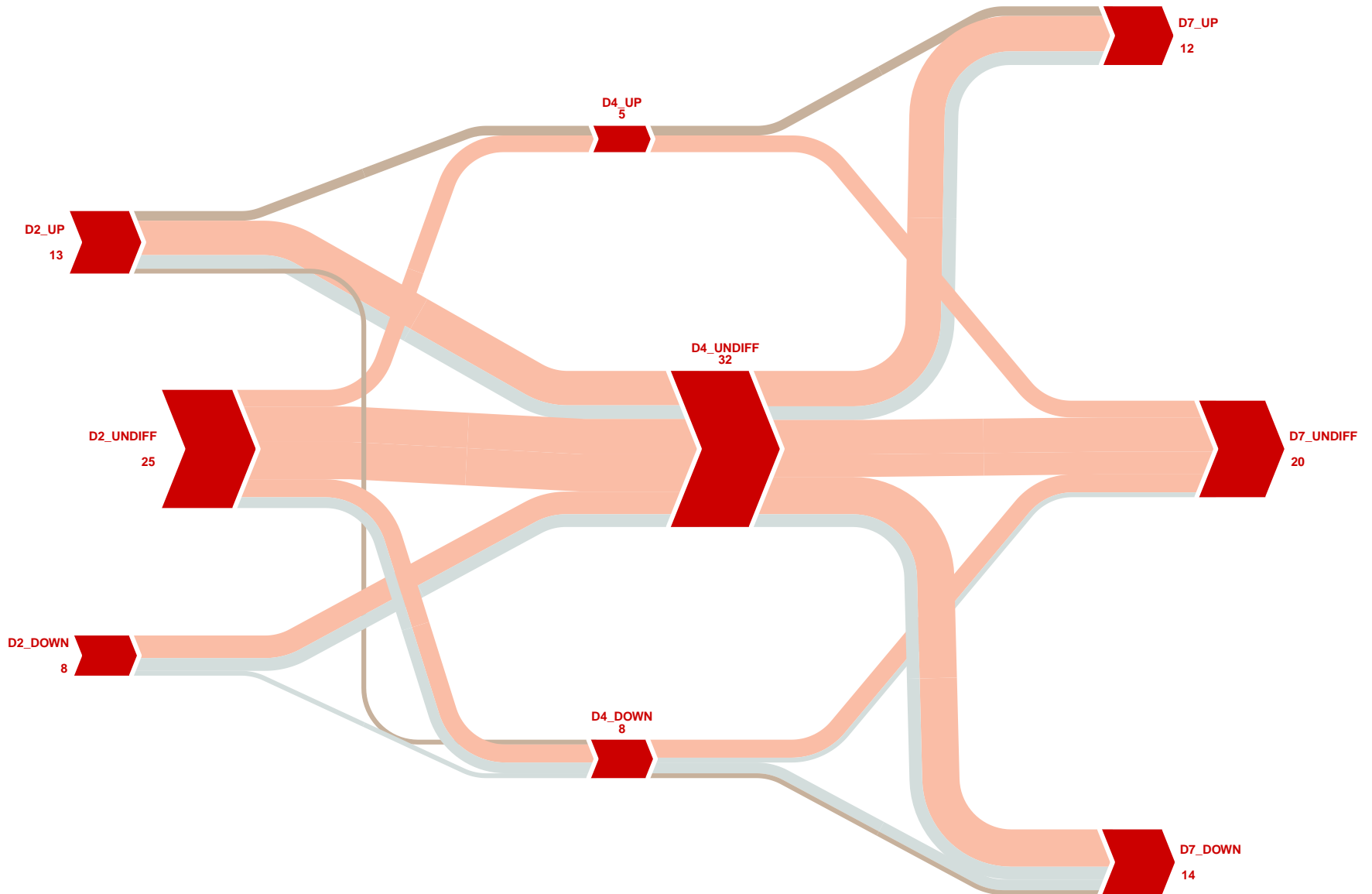
Resolving-Mac_combisupp1 group by NbUpDown with sens UP DOWN UNDIFF
 Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



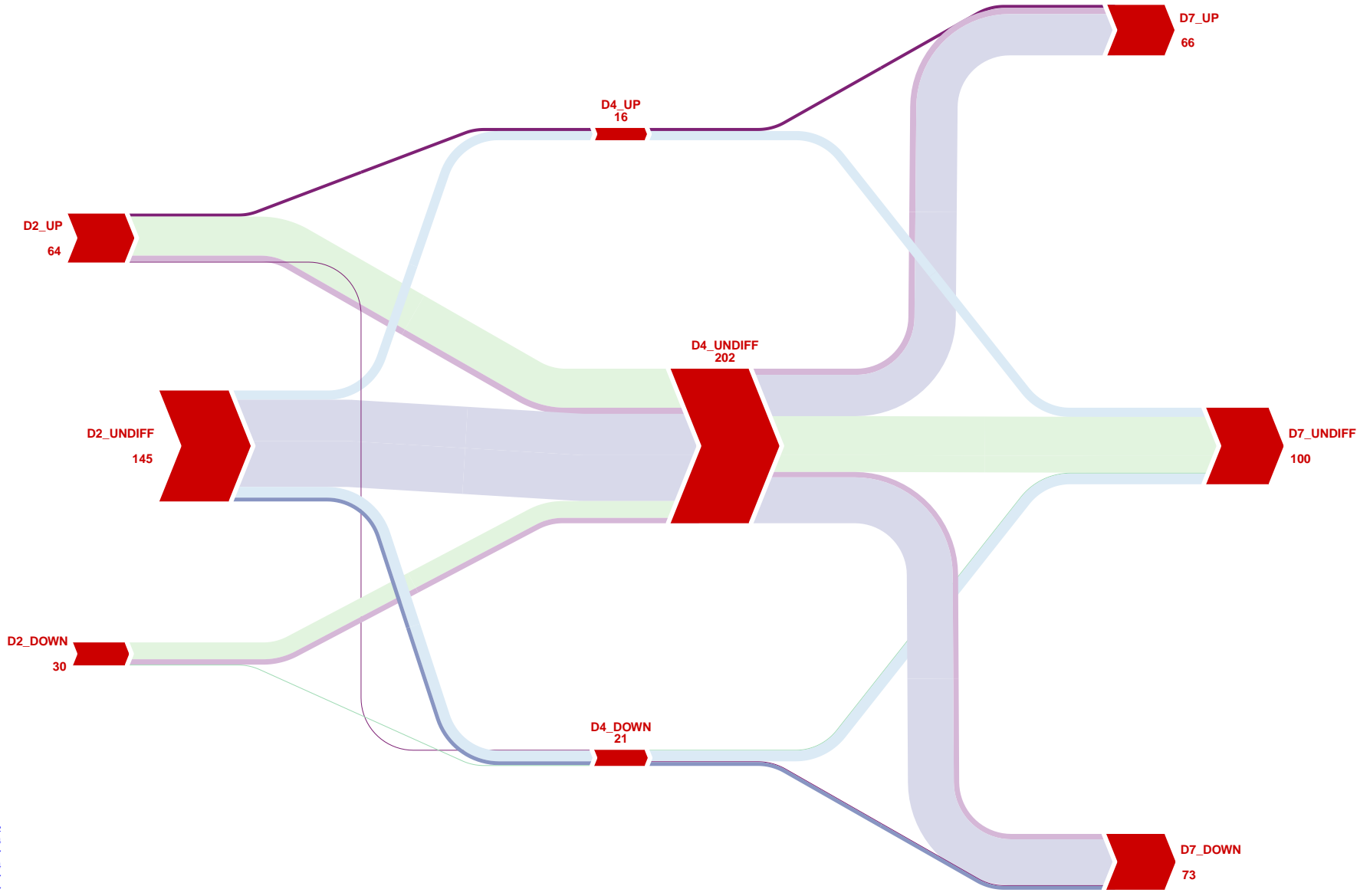
Resolving_Mac_combisupp1 group by Nbconnection with sens UP DOWN UNDIFF
Amount of gene depending on the combination of days on a cell type , padj<0.005



Resolving-Mac_combisupp1 group by Nbconnection with sens UP DOWN UNDIFF
Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005

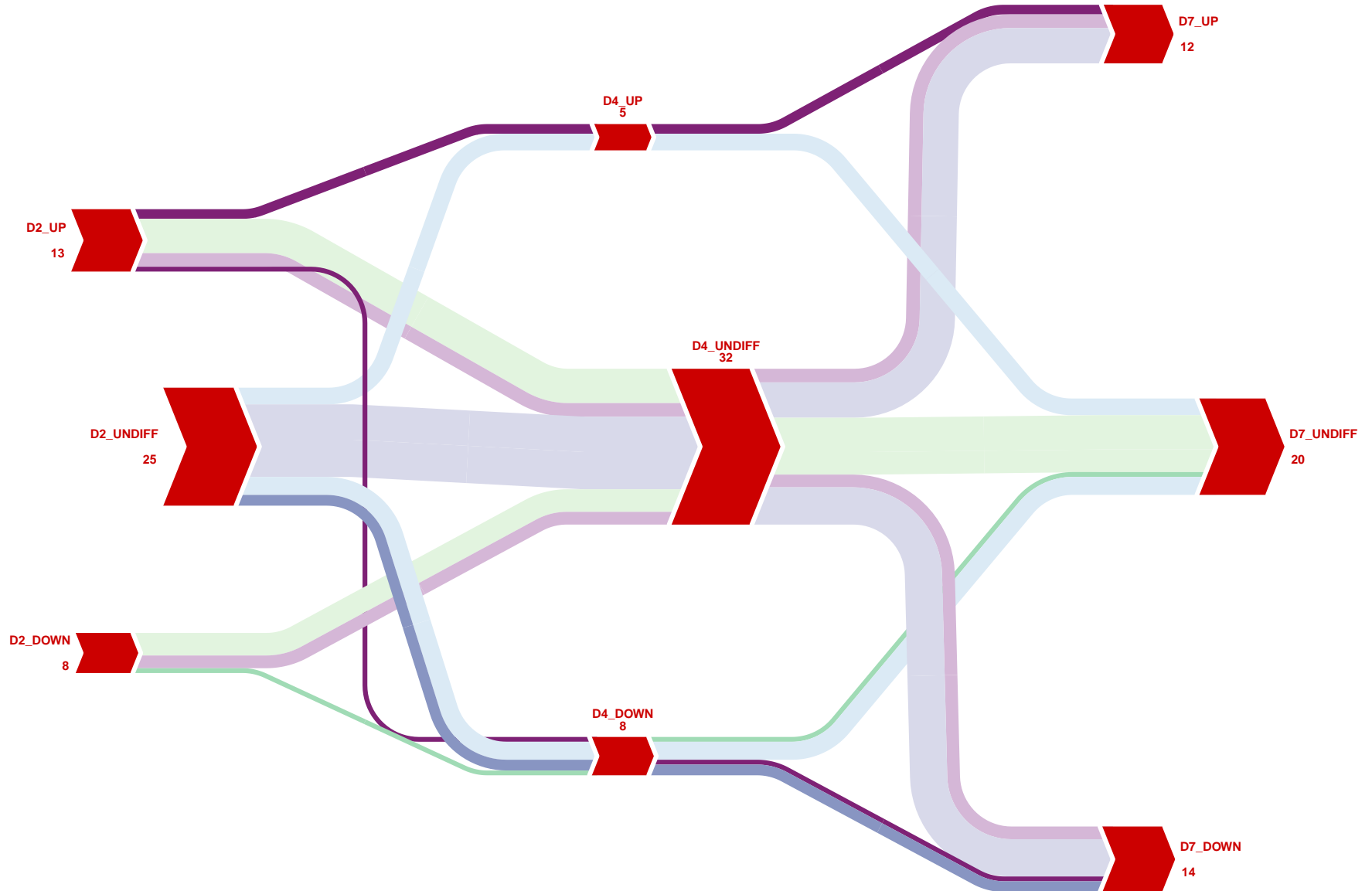


Resolving-Mac_combisupp1 group by CombiDayDEG with sens UP DOWN UNDIFF
 Amount of gene depending on the combination of days on a cell type , padj<0.005

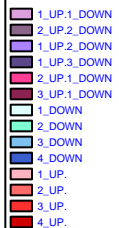
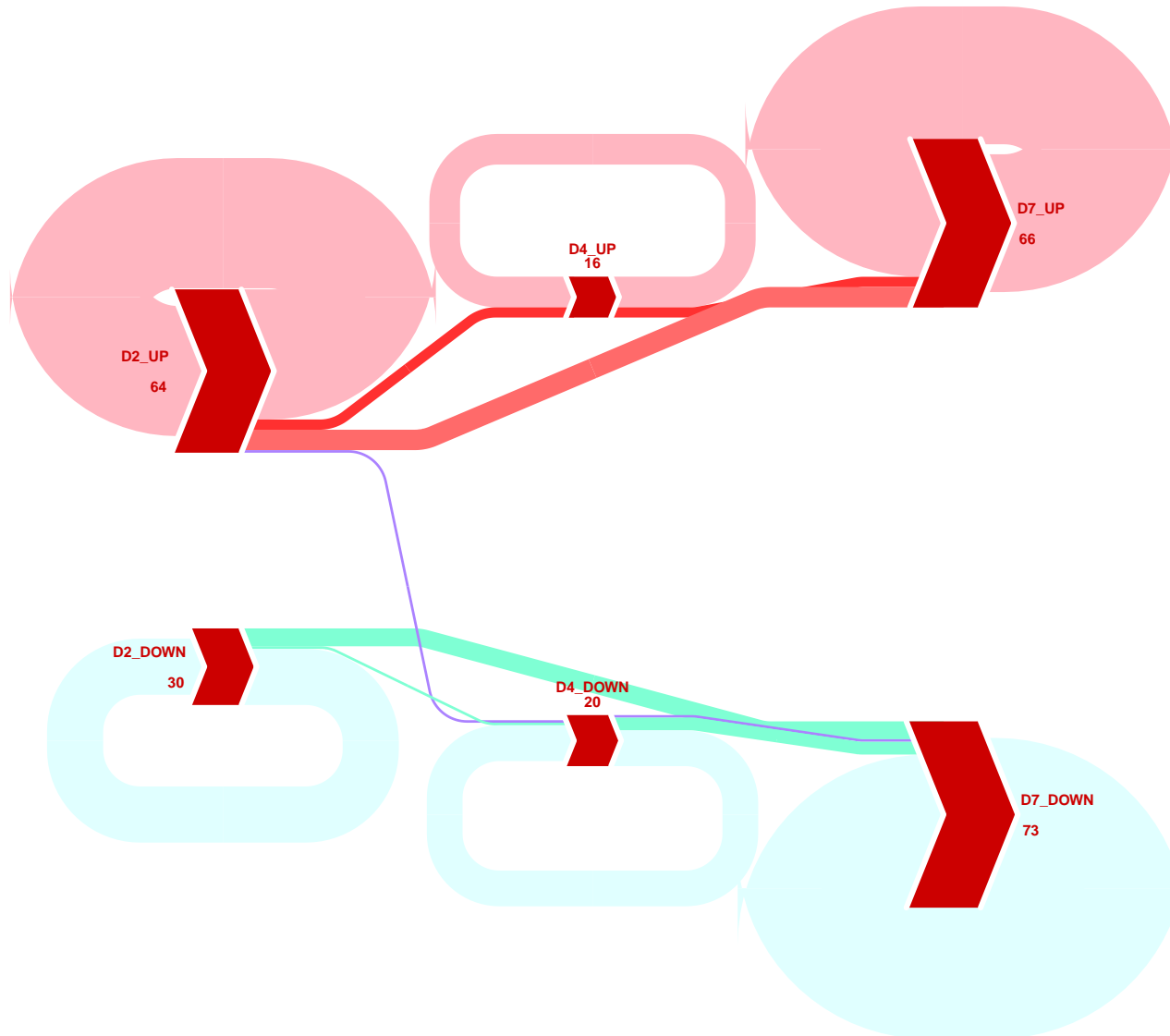


- D0
- D2
- D4
- D7
- D0,D2
- D0,D4
- D0,D7
- D2,D4
- D2,D7
- D4,D7
- D0,D2,D4
- D0,D2,D7
- D0,D4,D7
- D2,D4,D7
- D0,D2,D4,D7

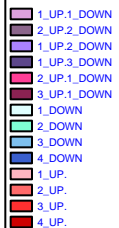
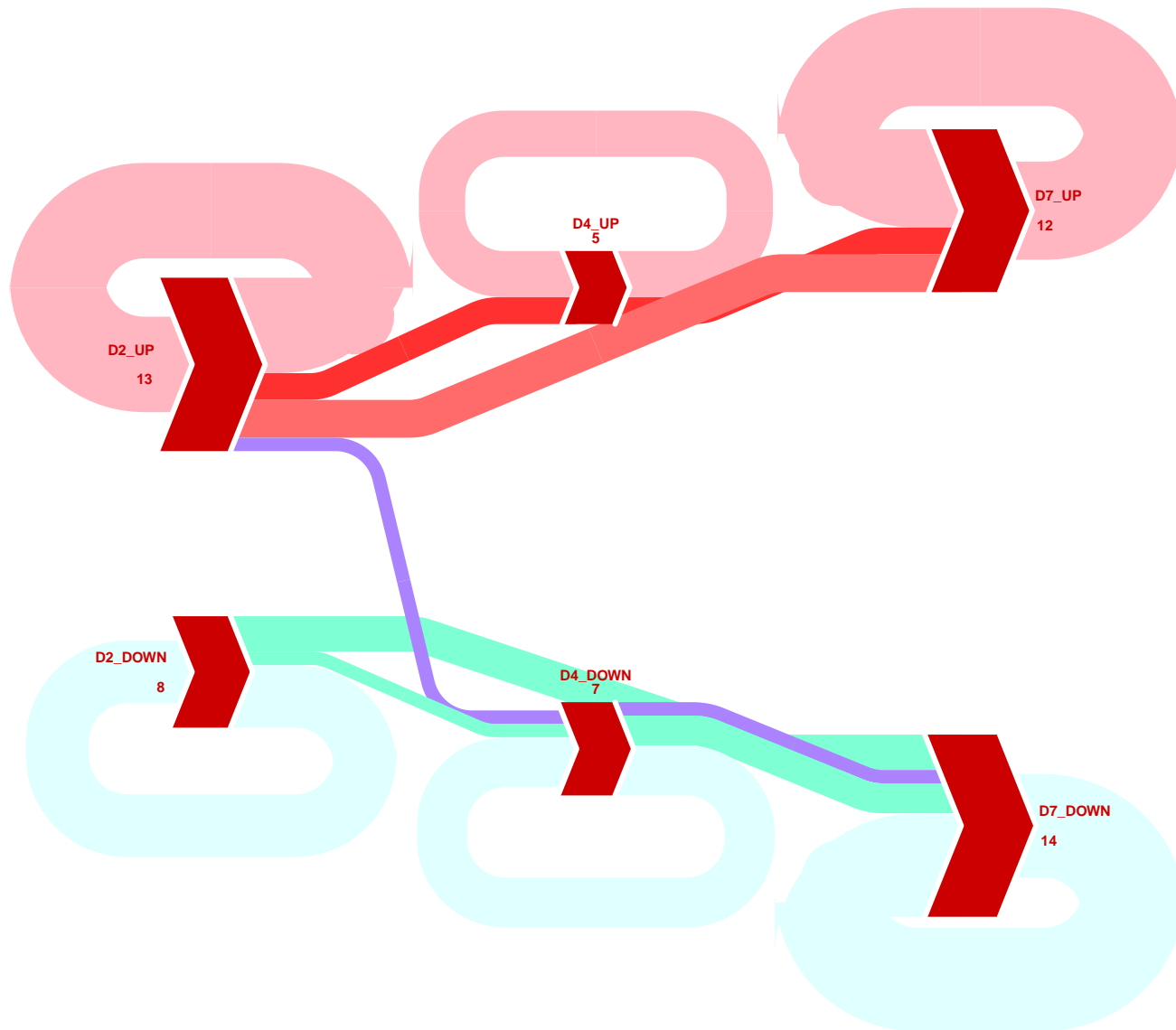
Resolving-Mac_combisupp1 group by CombiDayDEG with sens UP DOWN UNDIFF
 Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



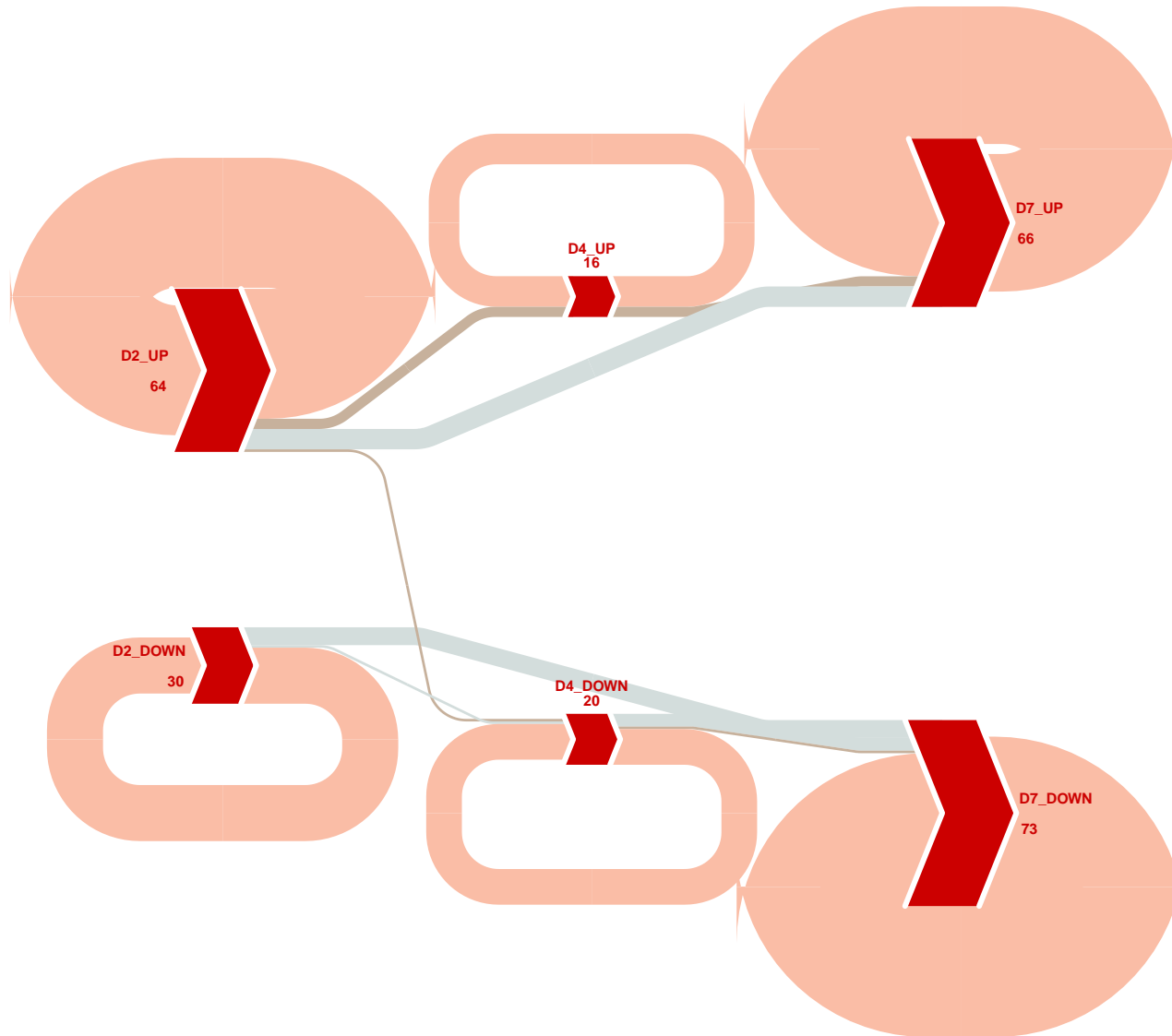
Resolving-Mac_combisupp1 group by NbUpDown with sens UP DOWN
 Amount of gene depending on the combination of days on a cell type , padj<0.005



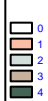
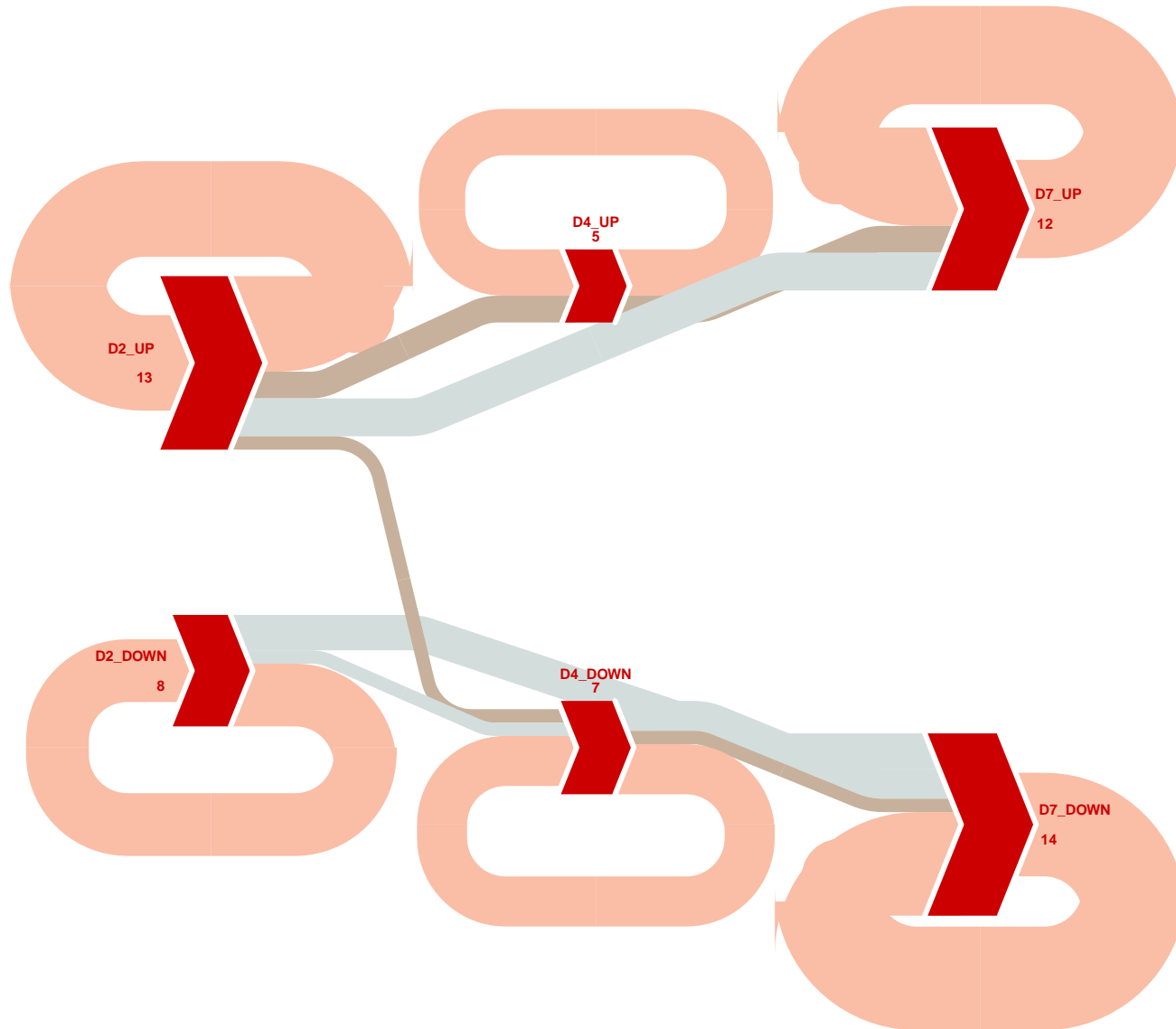
Resolving-Mac_combisupp1 group by NbUpDown with sens UP DOWN
 Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



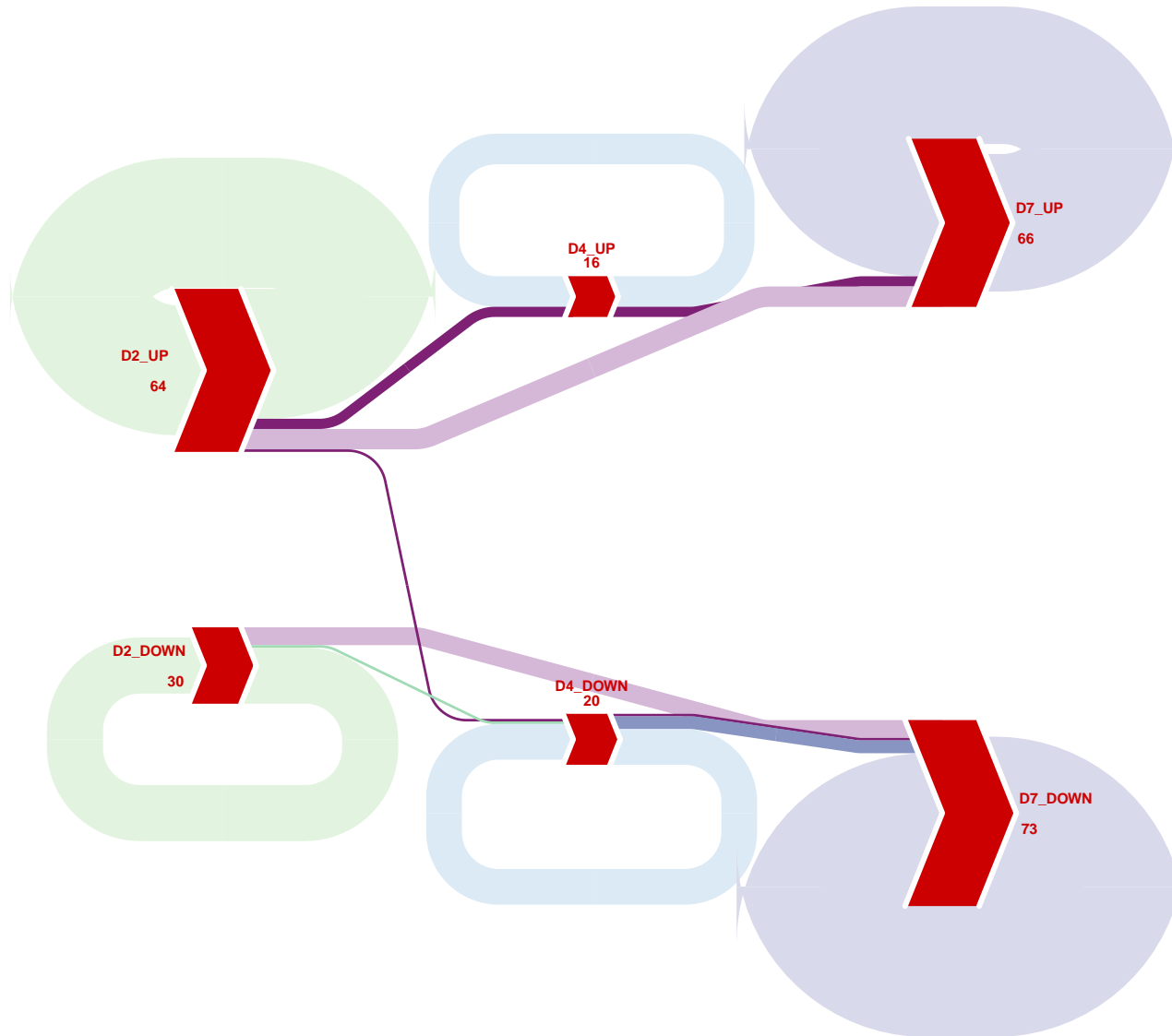
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Amount of gene depending on the combination of days on a cell type , padj<0.005



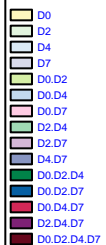
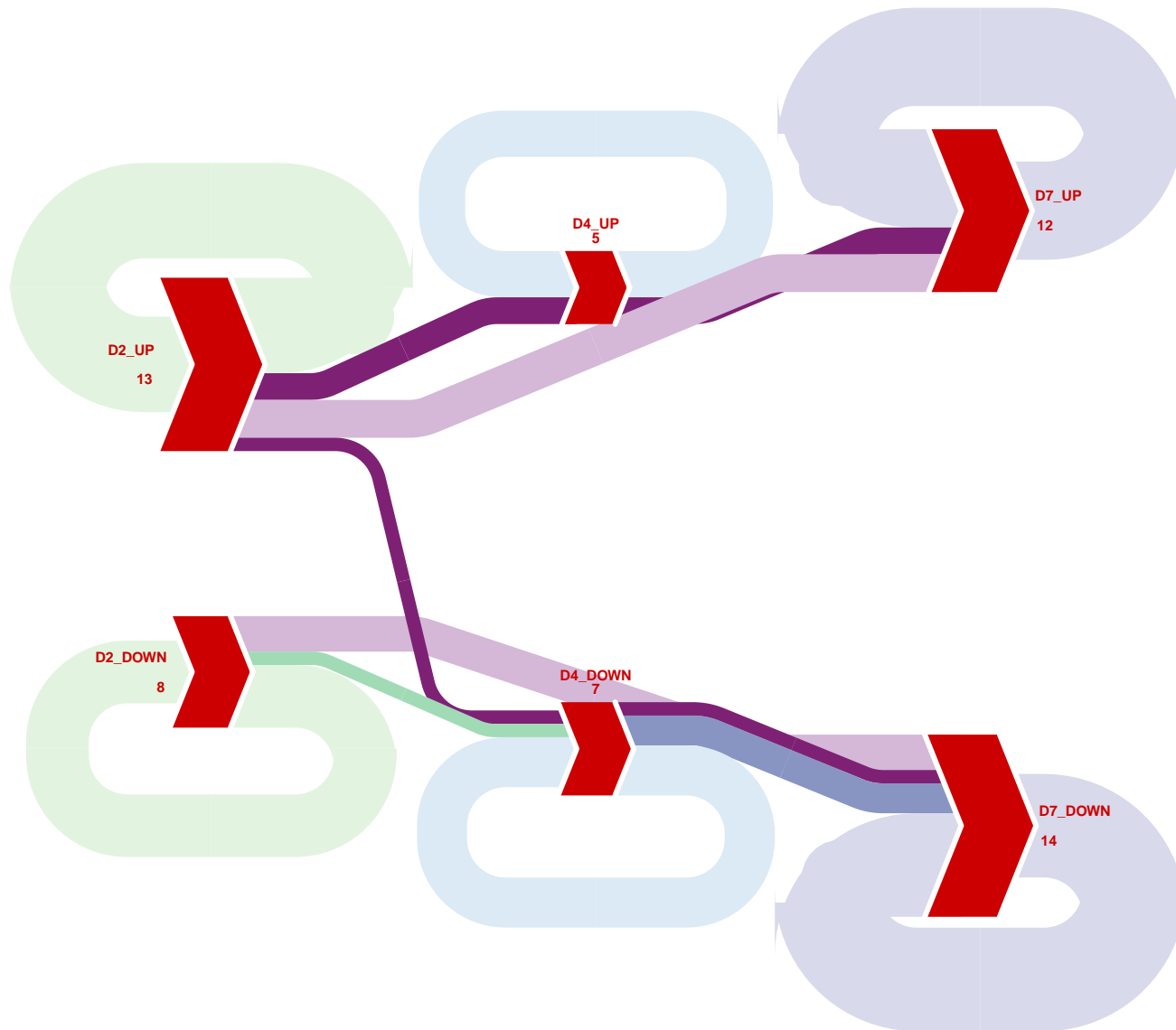
Resolving-Mac_combisupp1 group by Nbconnection with sens UP DOWN
Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



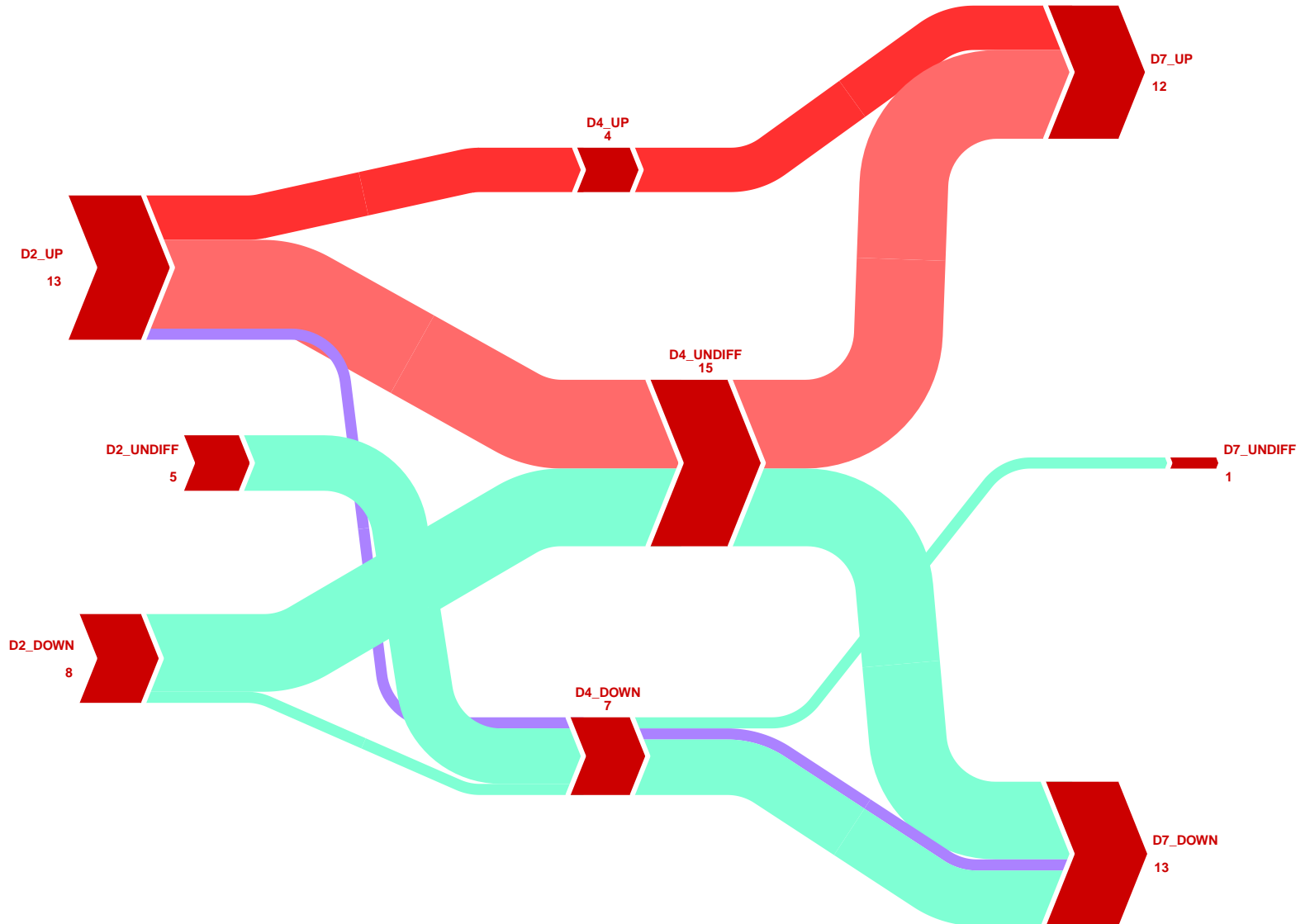
Resolving-Mac_combisupp1 group by CombiDayDEG with sens UP DOWN
Amount of gene depending on the combination of days on a cell type , padj<0.005



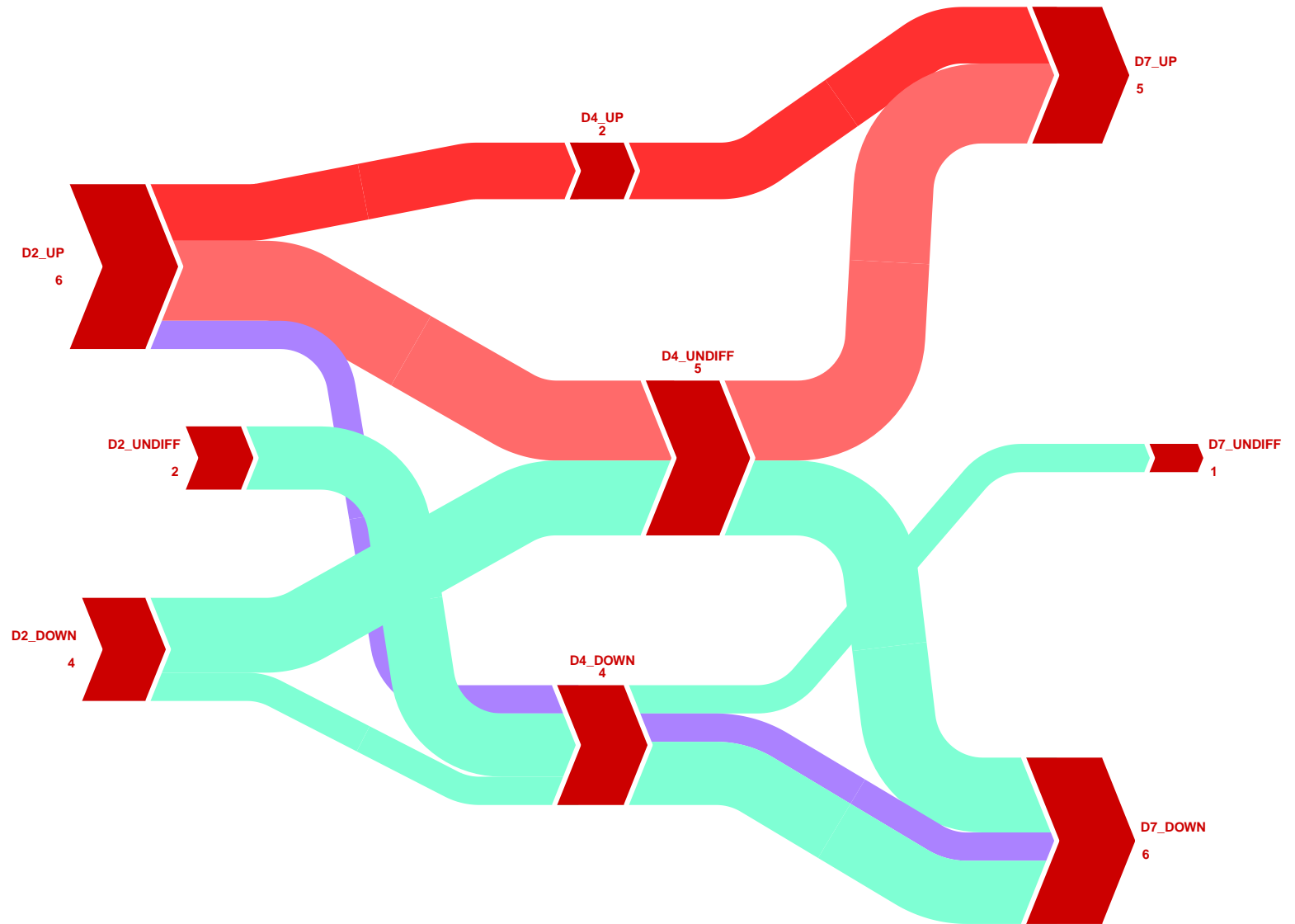
Resolving-Mac_combisupp1 group by CombiDayDEG with sens UP DOWN
 Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



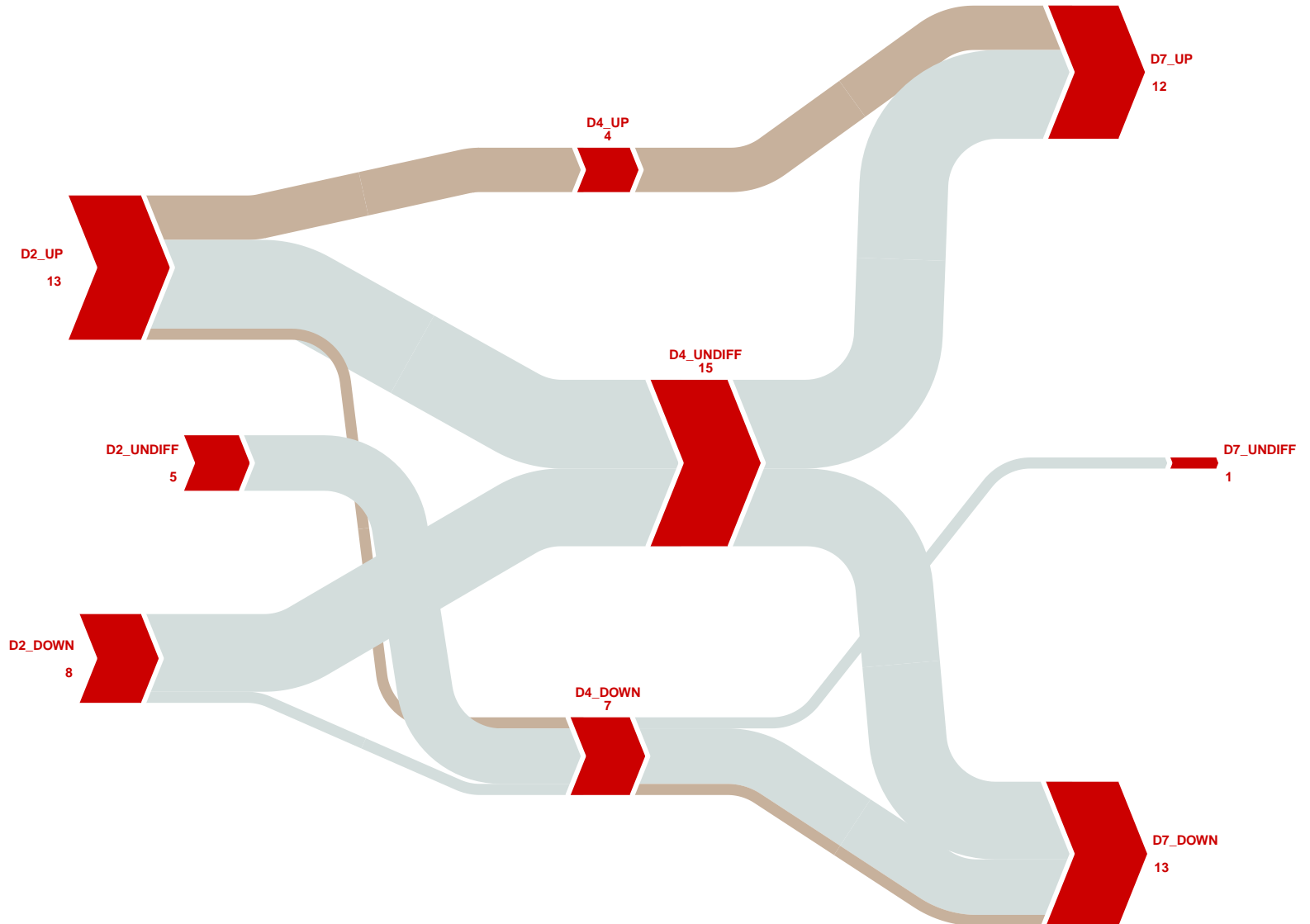
Resolving-Mac_combisupp2 group by NbUpDown with sens UP DOWN UNDIFF
Amount of gene depending on the combination of days on a cell type , padj<0.005



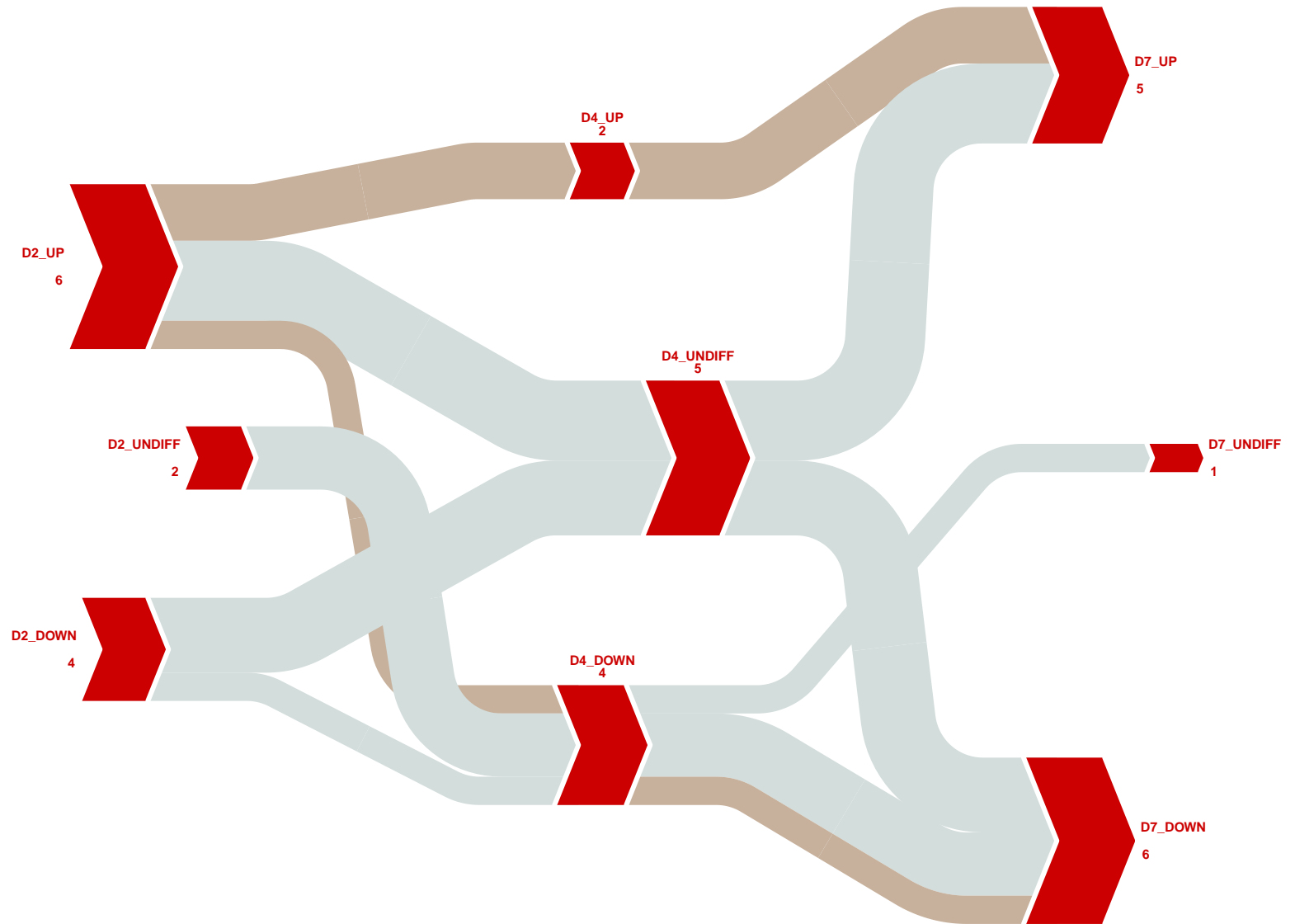
Resolving-Mac_combisupp2 group by NbUpDown with sens UP DOWN UNDIFF
 Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



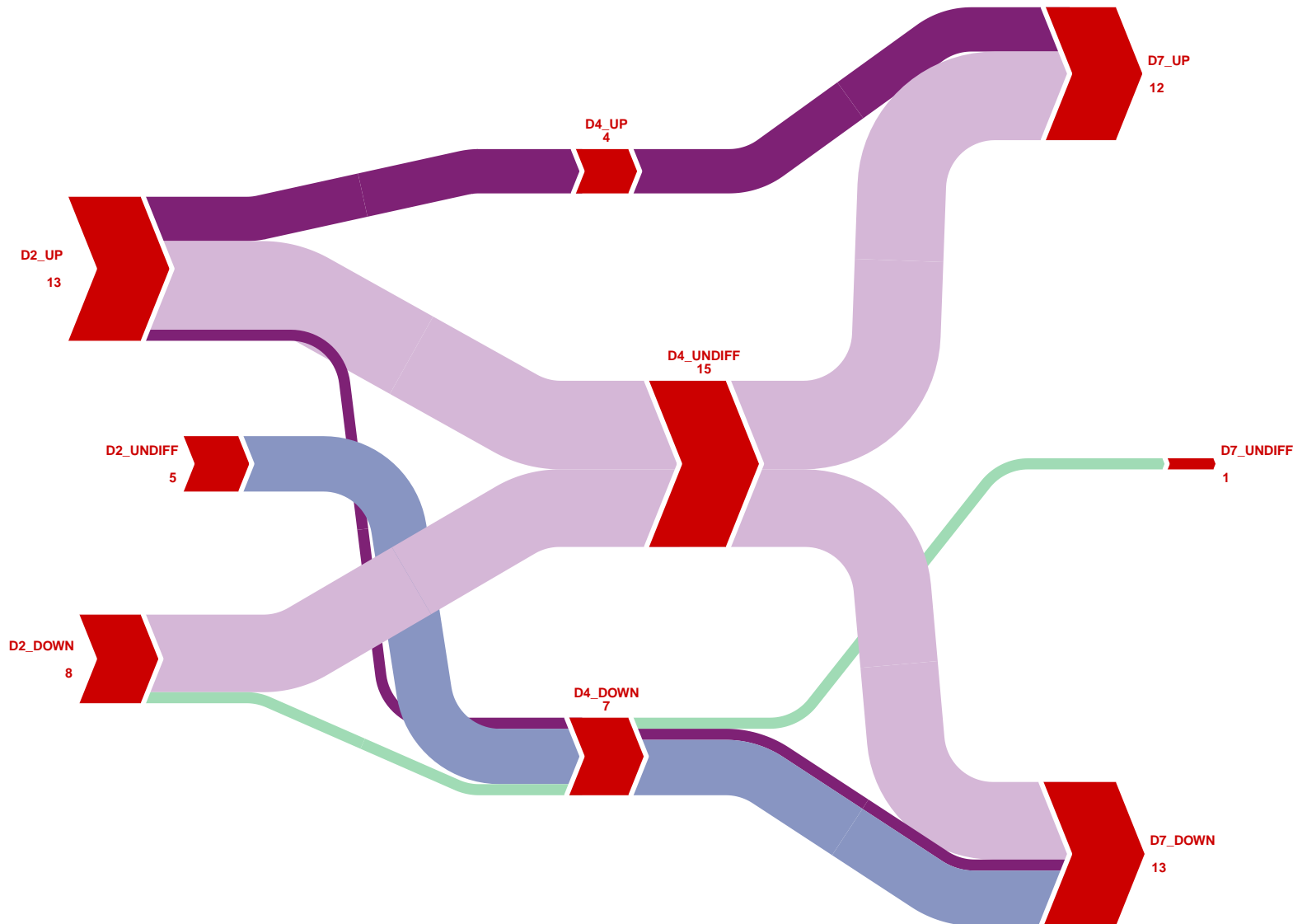
Resolving-Mac_combisupp2 group by Nbconnection with sens UP DOWN UNDIFF
Amount of gene depending on the combination of days on a cell type , padj<0.005



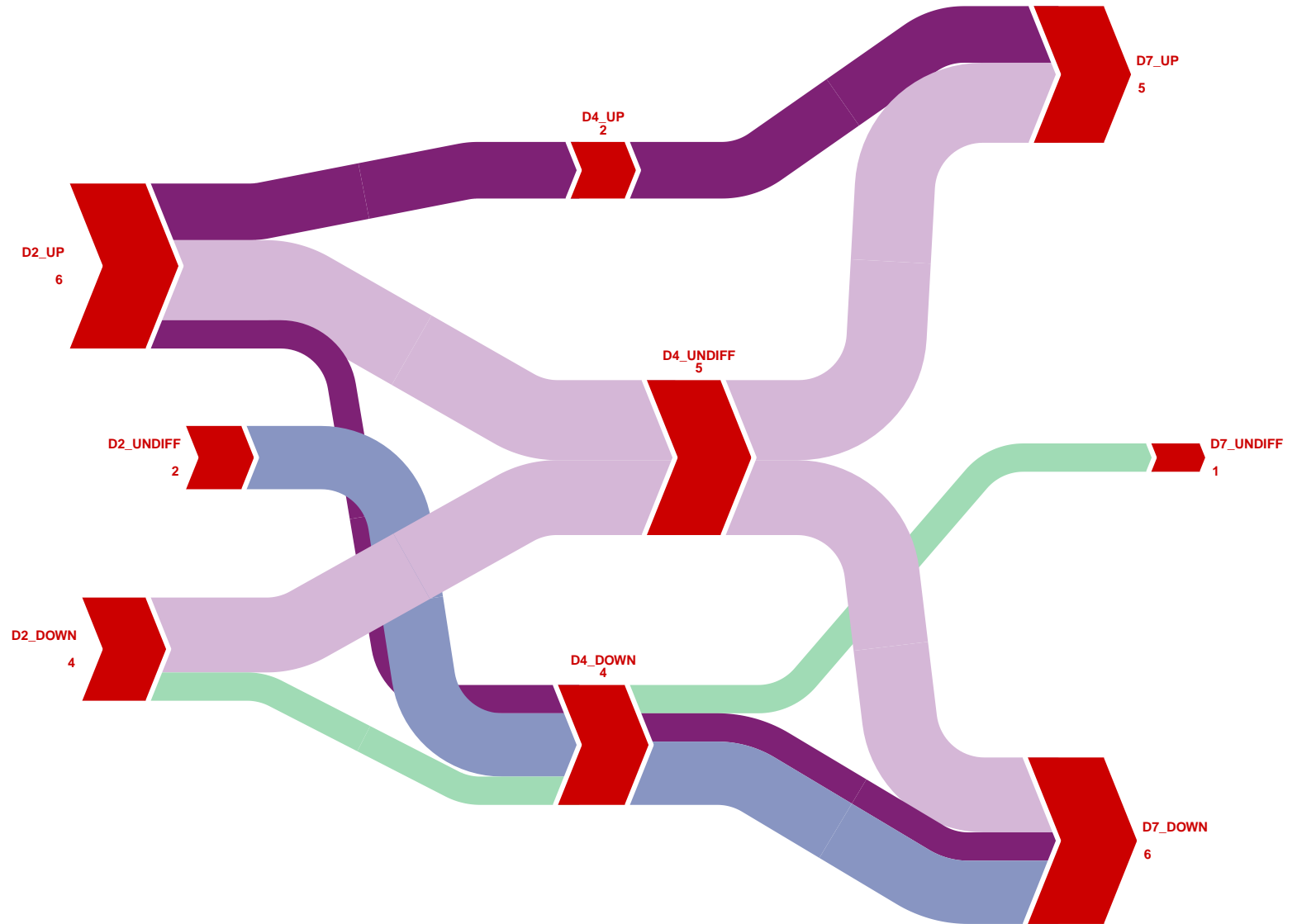
Resolving-Mac_combisupp2 group by Nbconnection with sens UP DOWN UNDIFF
Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



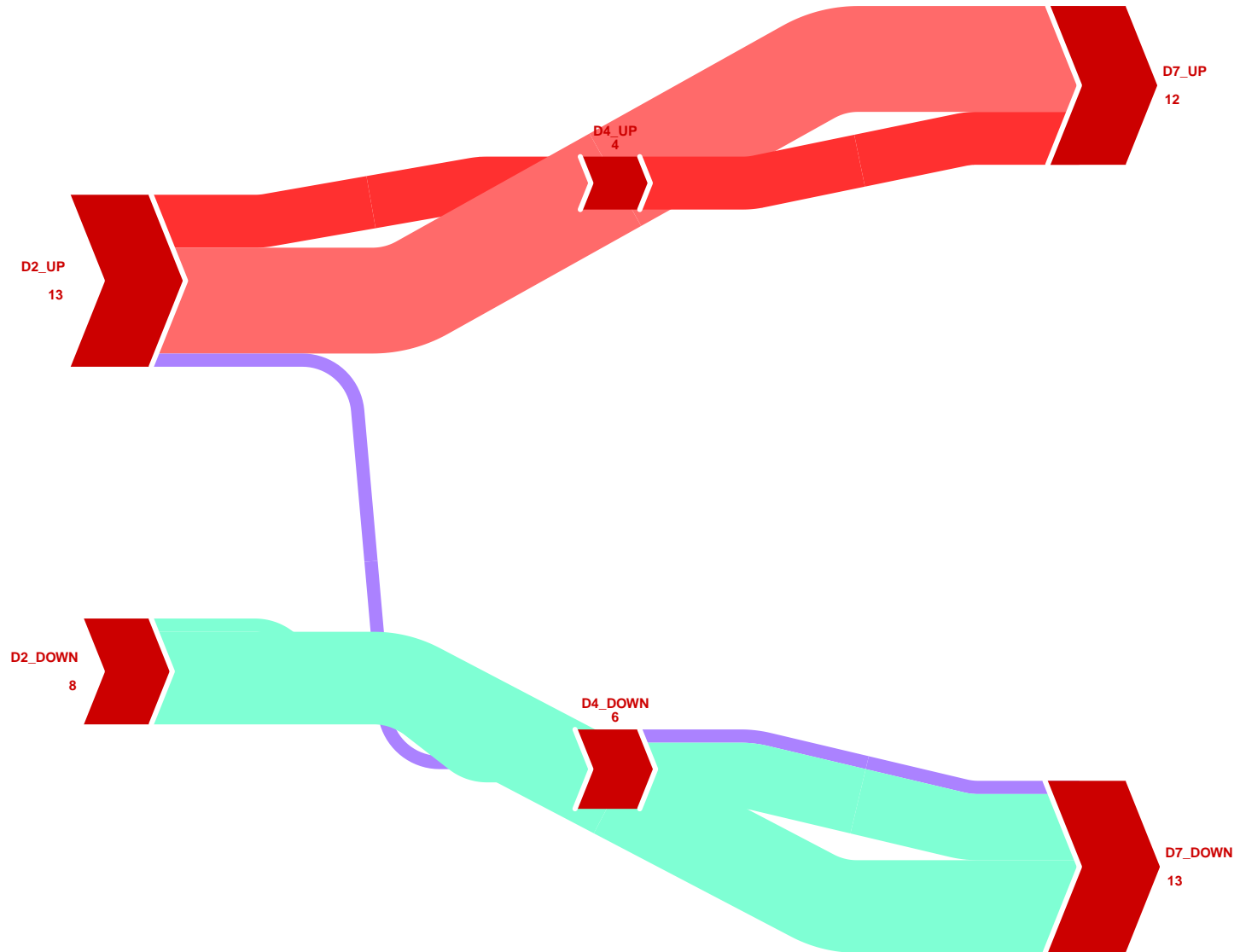
Resolving-Mac_combisupp2 group by CombiDayDEG with sens UP DOWN UNDIFF
 Amount of gene depending on the combination of days on a cell type , padj<0.005



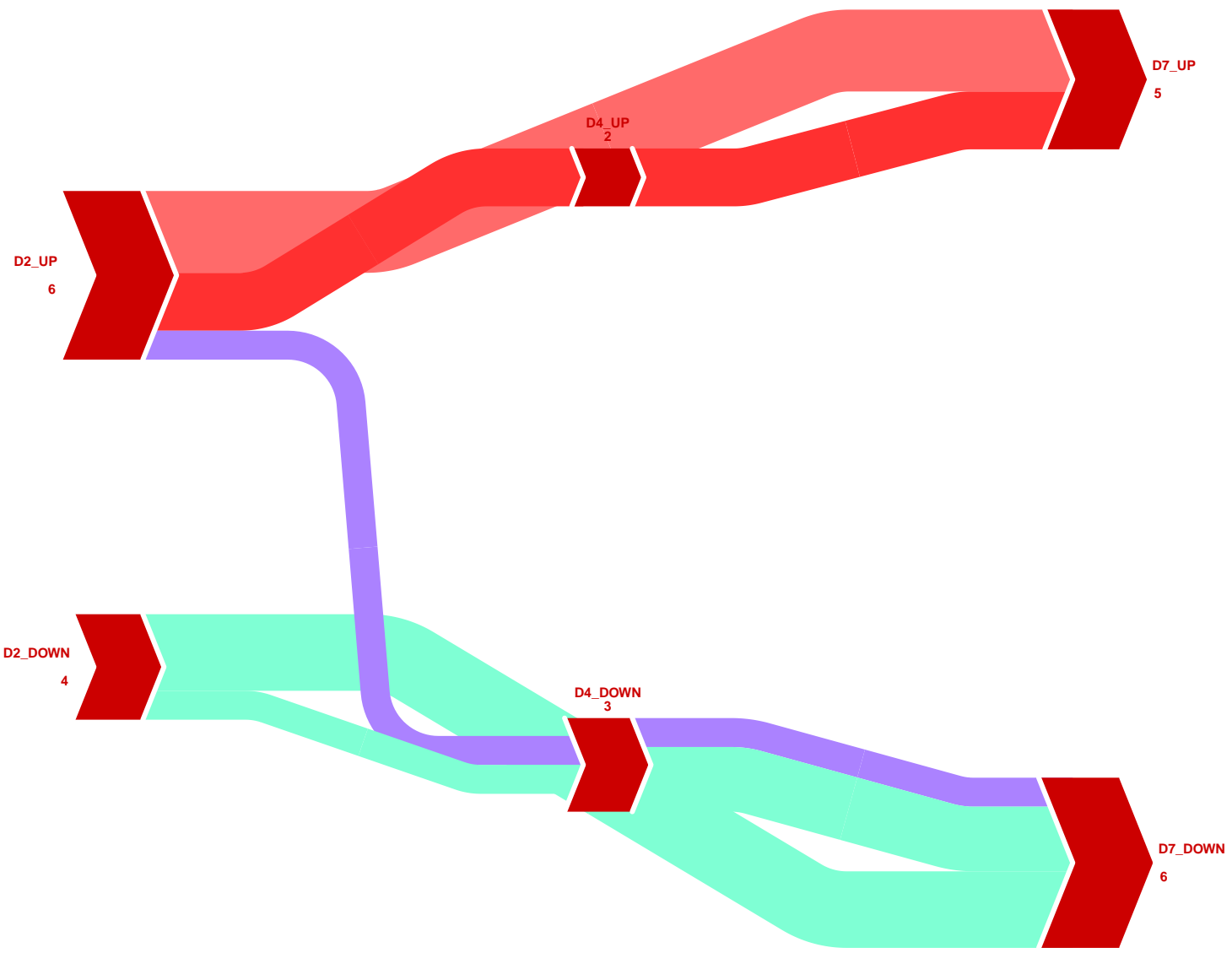
Resolving-Mac_combisupp2 group by CombiDayDEG with sens UP DOWN UNDIFF
Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



Resolving-Mac_combisupp2 group by NbUpDown with sens UP DOWN
Amount of gene depending on the combination of days on a cell type , padj<0.005

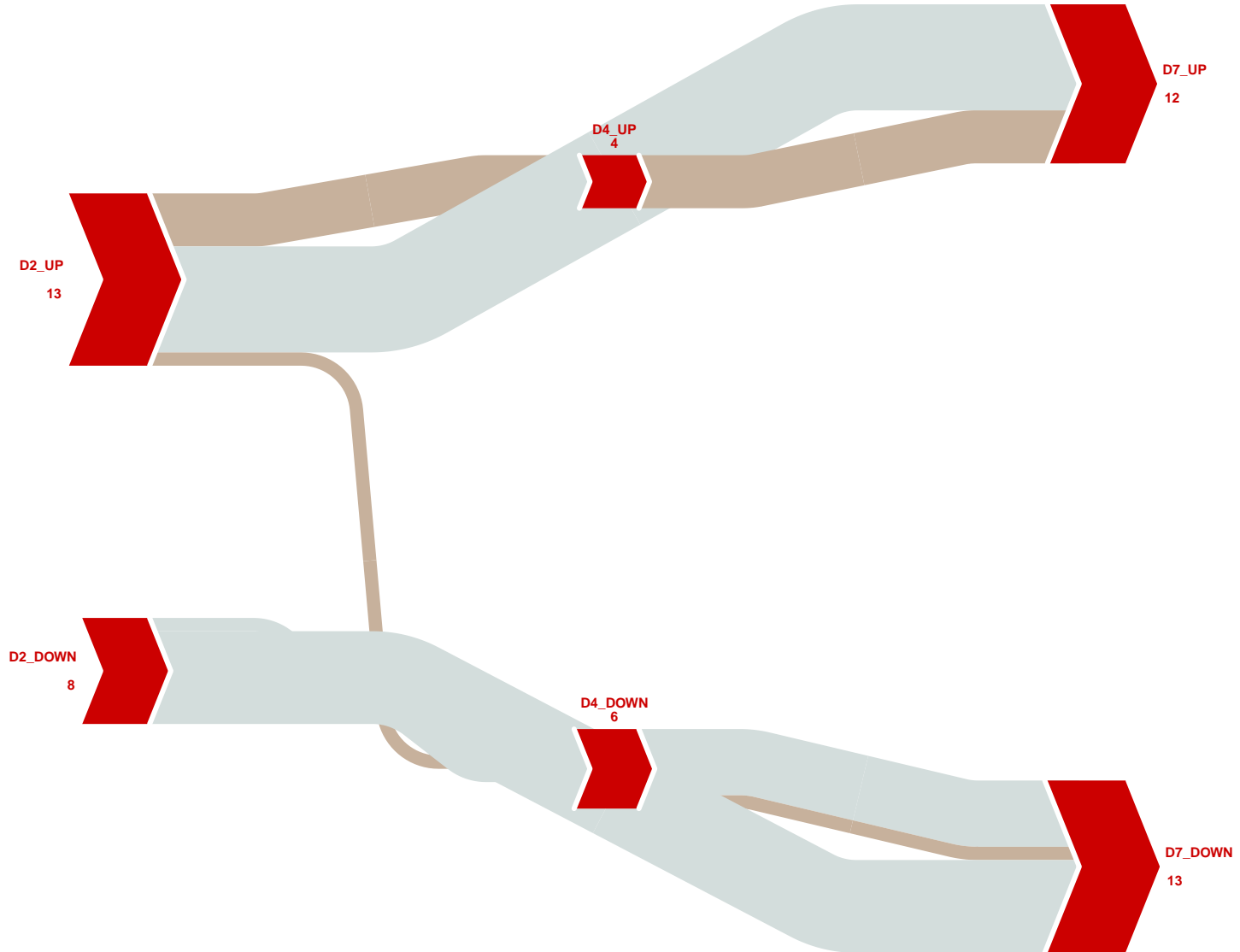


Resolving-Mac_combisupp2 group by NbUpDown with sens UP DOWN
Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005

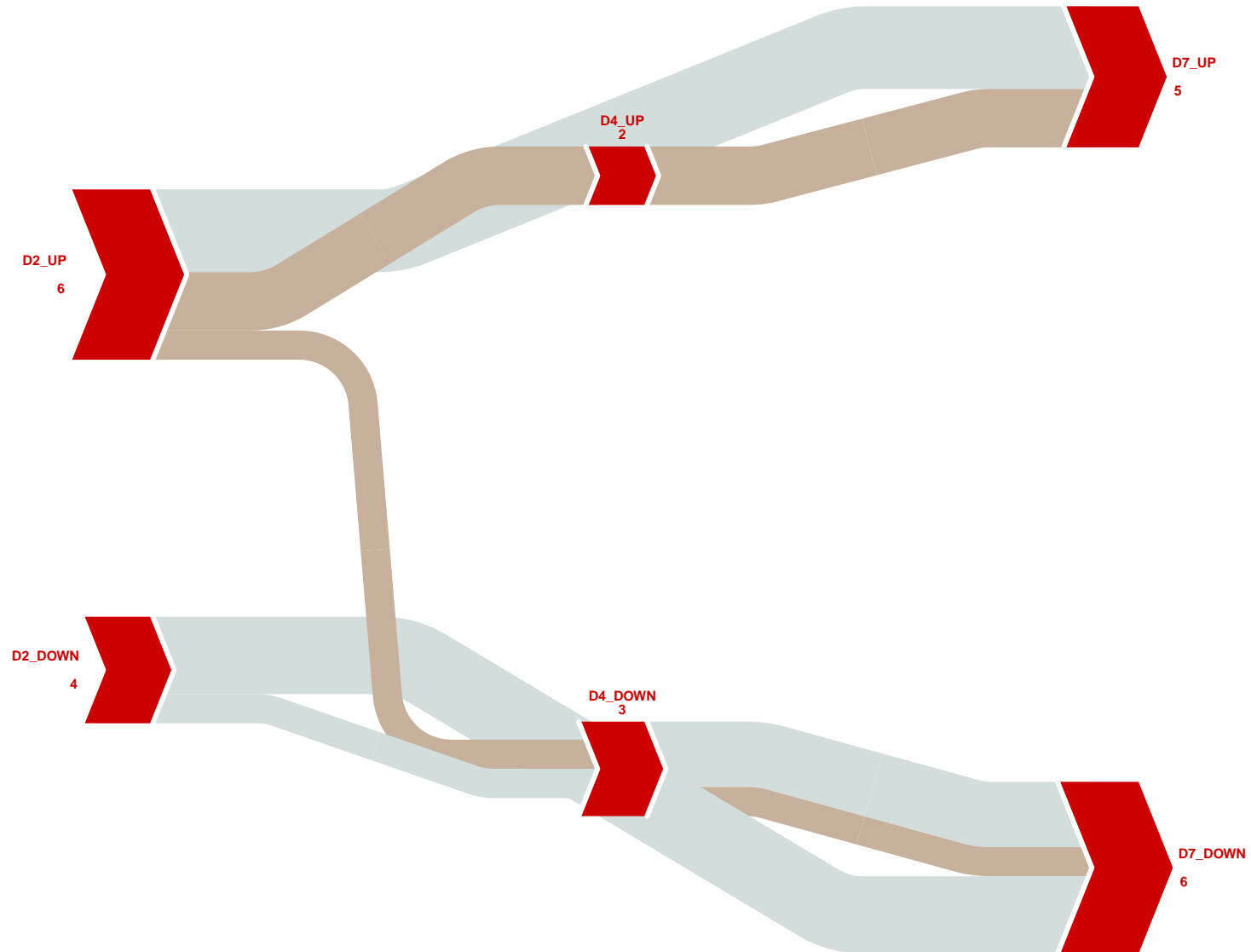


- 1.UP.1.DOWN
- 2.UP.2.DOWN
- 1.UP.2.DOWN
- 1.UP.3.DOWN
- 2.UP.1.DOWN
- 3.UP.1.DOWN
- 1.DOWN
- 2.DOWN
- 3.DOWN
- 4.DOWN
- 1.UP.
- 2.UP.
- 3.UP.
- 4.UP.

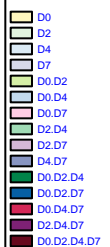
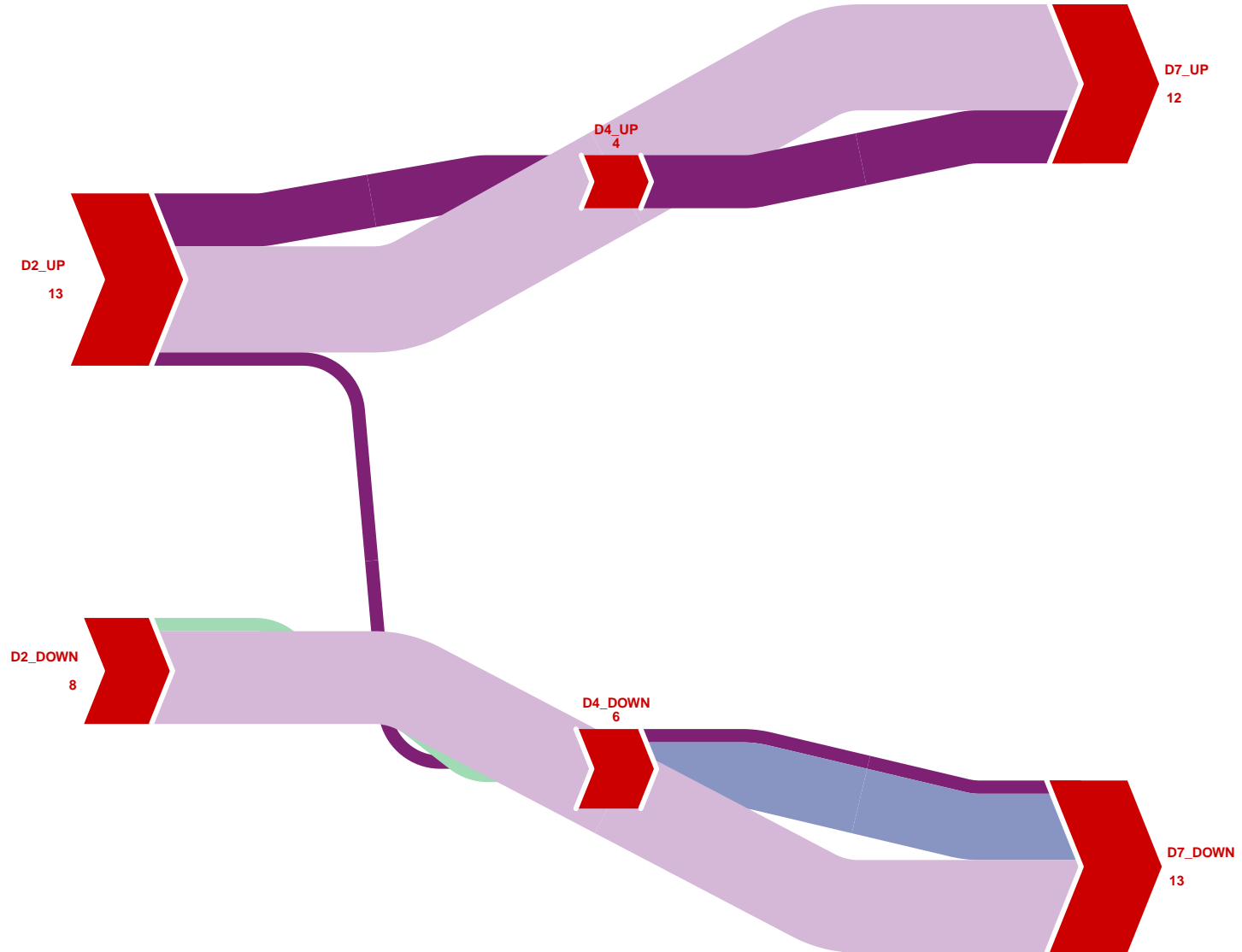
Resolving-Mac_combisupp2 group by Nbconnection with sens UP DOWN
Amount of gene depending on the combination of days on a cell type , padj<0.005



Resolving-Mac_combisupp2 group by Nbconnection with sens UP DOWN
Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005



Resolving-Mac_combisupp2 group by CombiDayDEG with sens UP DOWN
 Amount of gene depending on the combination of days on a cell type , padj<0.005



Resolving-Mac_combisupp2 group by CombiDayDEG with sens UP DOWN
 Amount of gene (sqrt) depending on the combination of days on a cell type , padj<0.005

