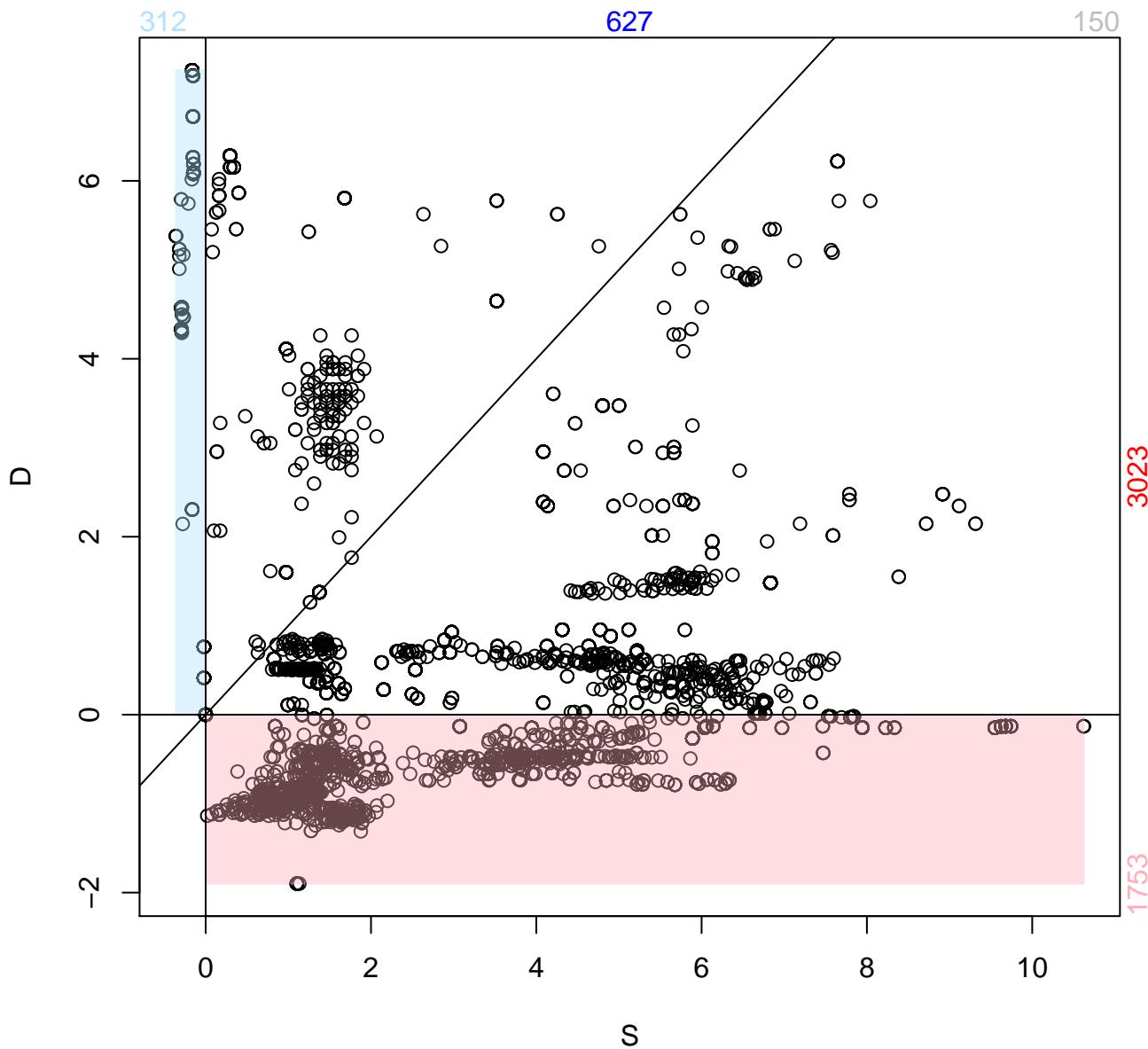
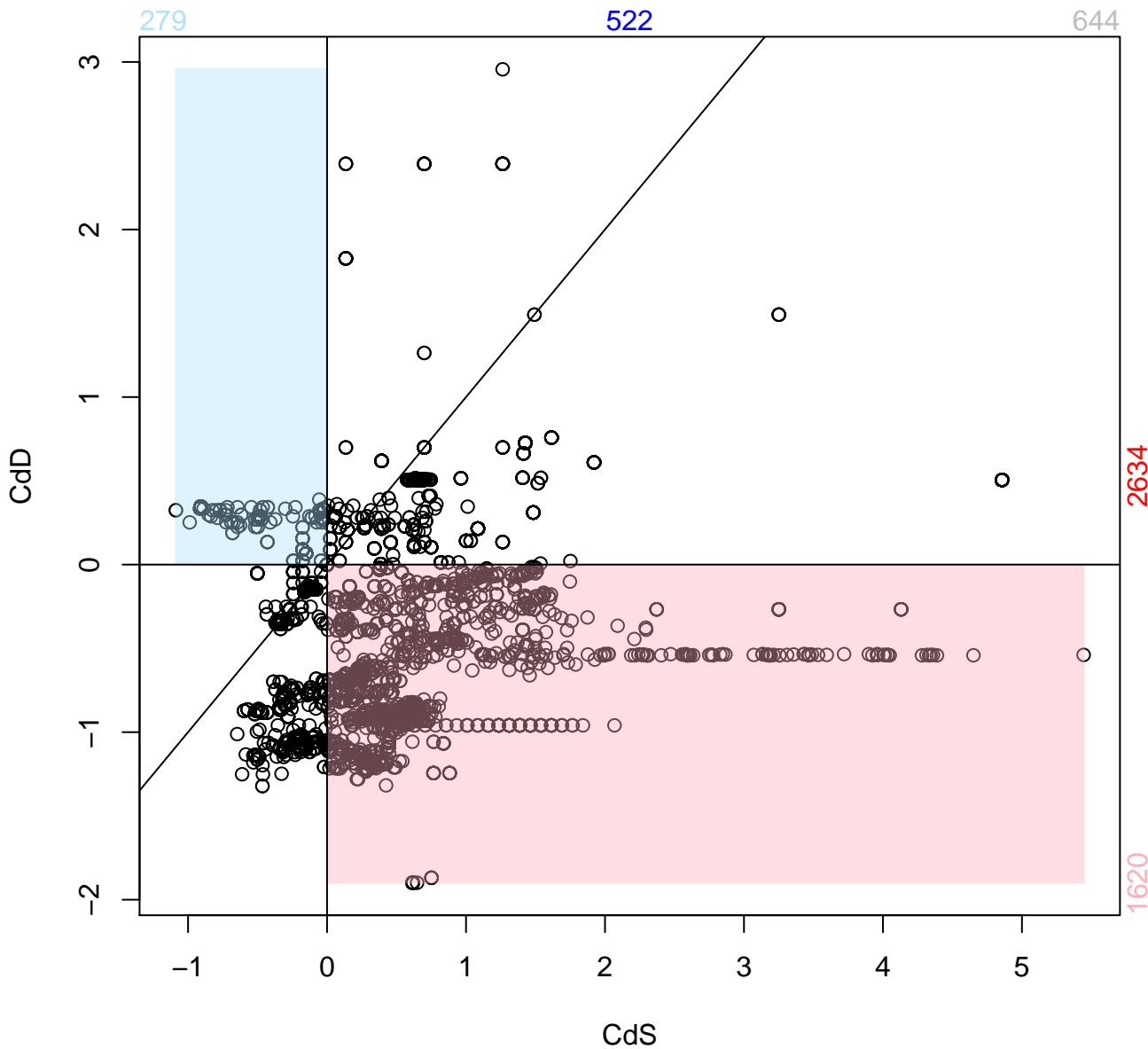
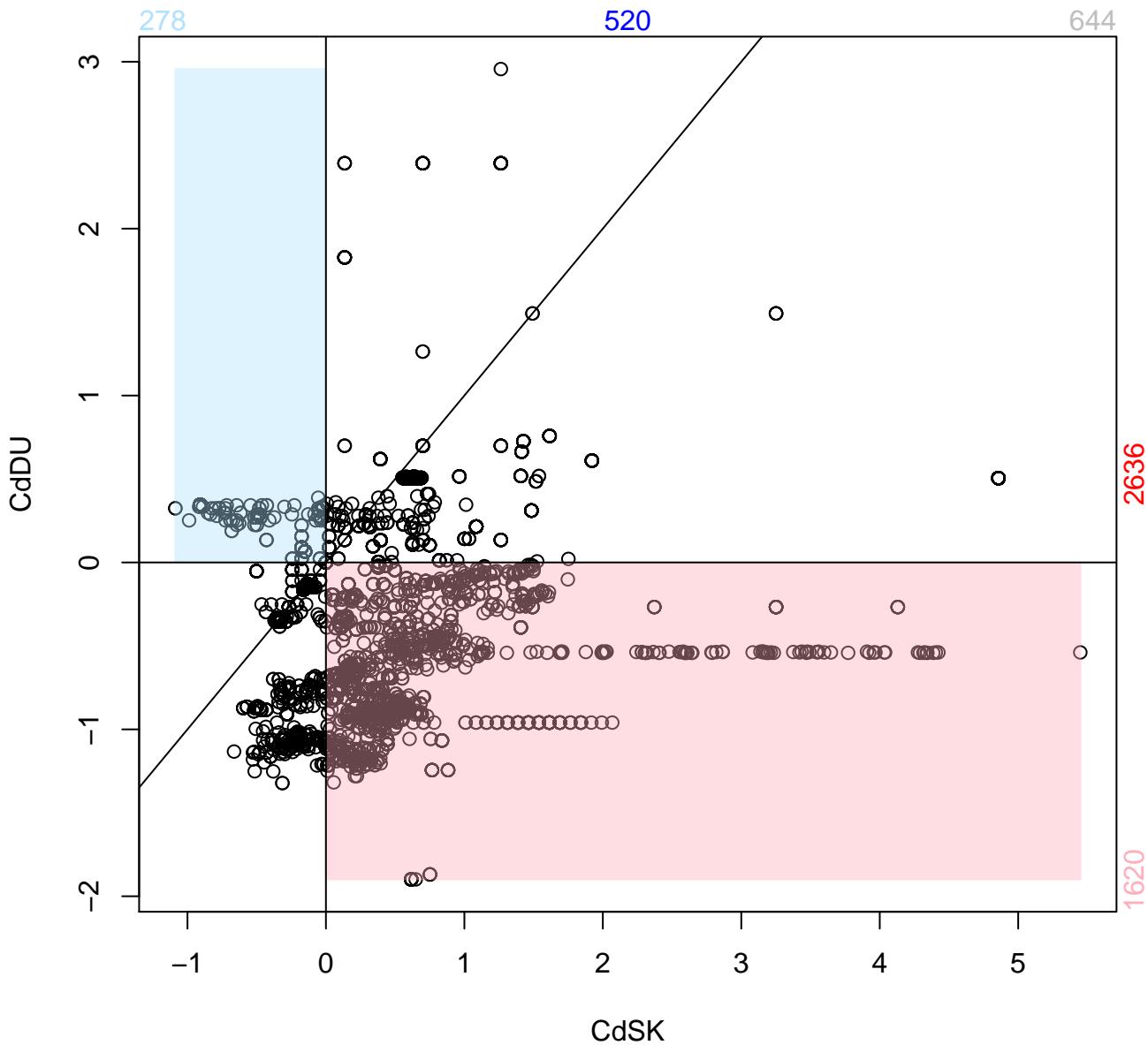
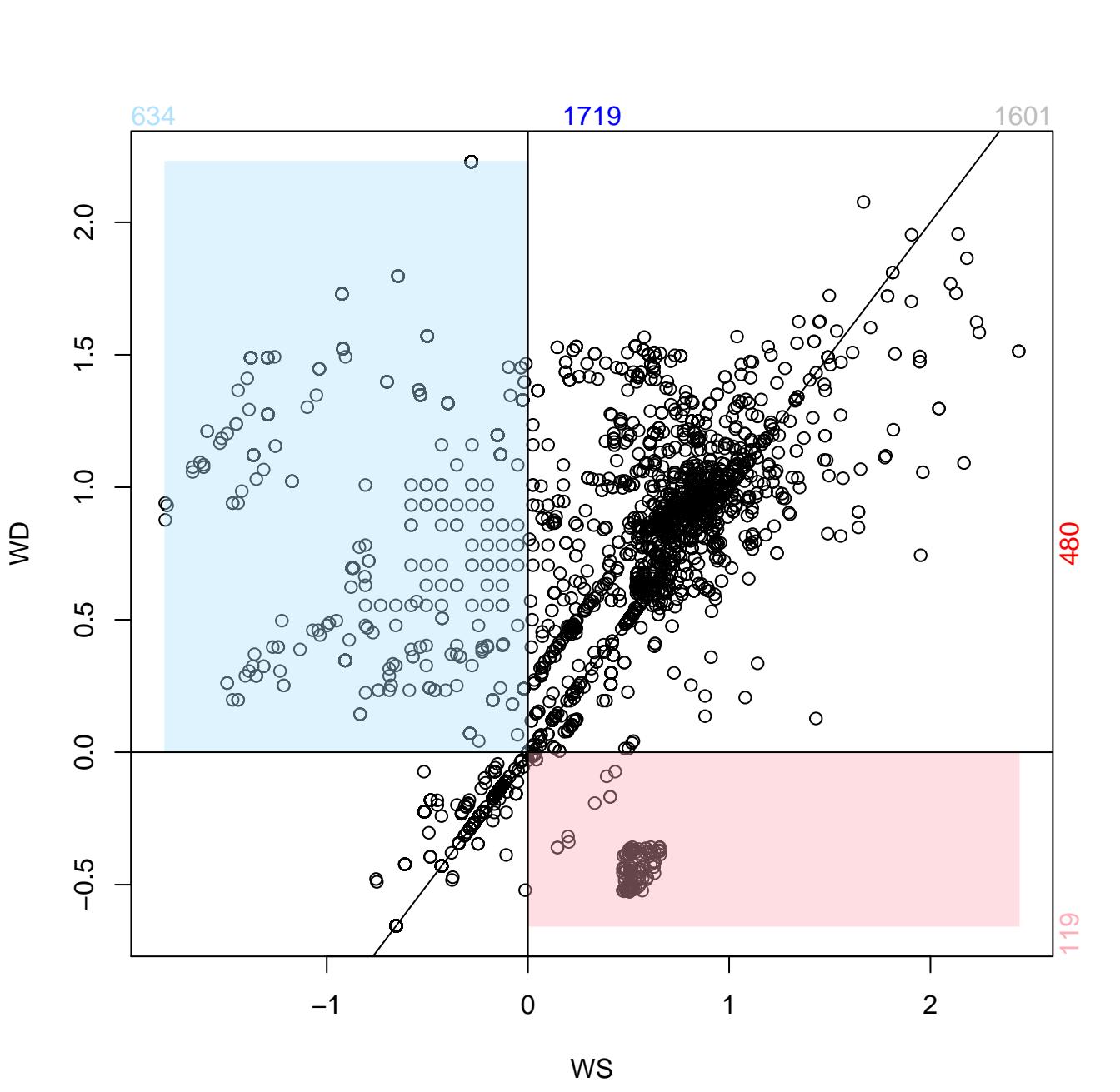


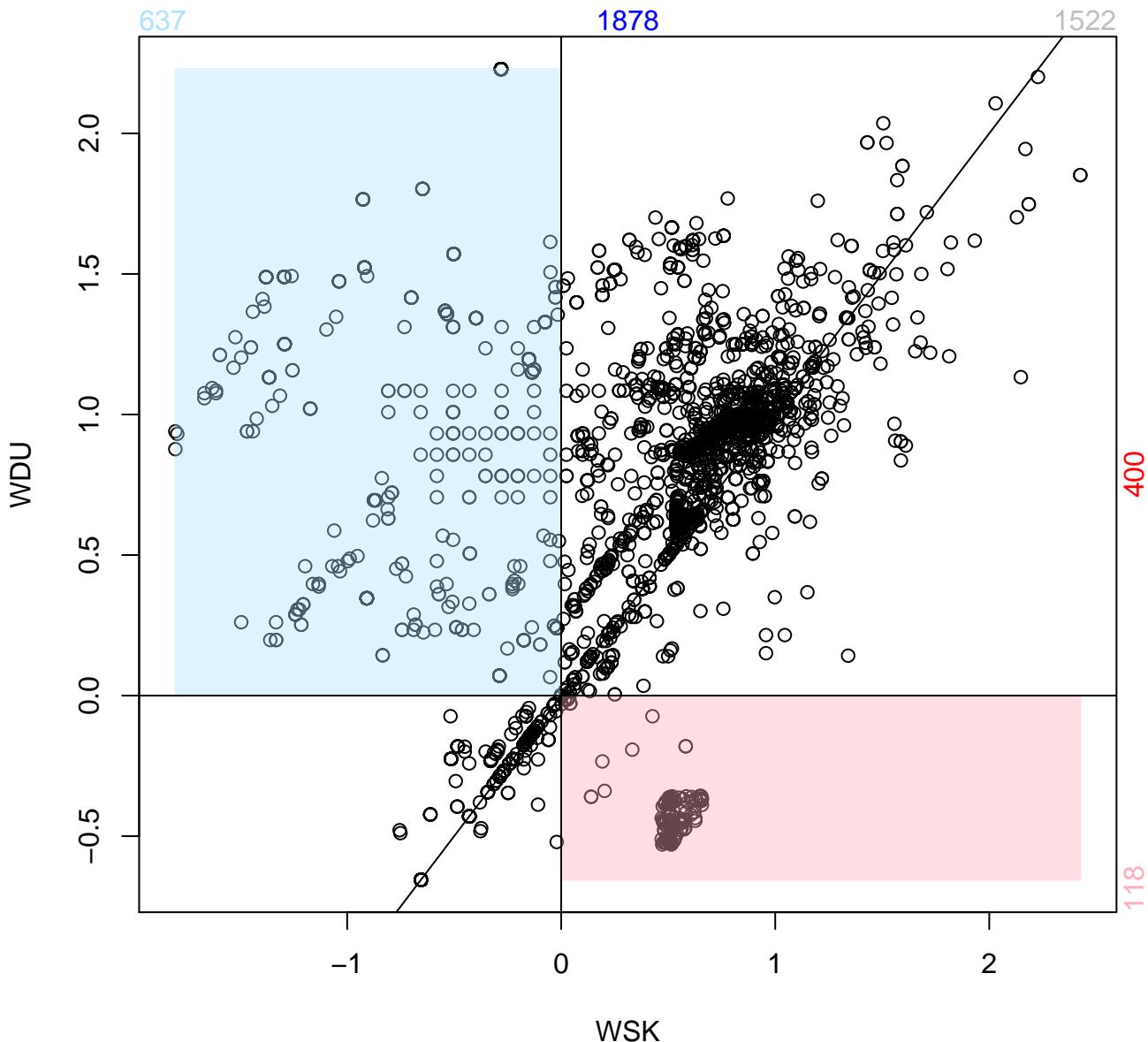
## Source vs. Destination (with corresponding options)

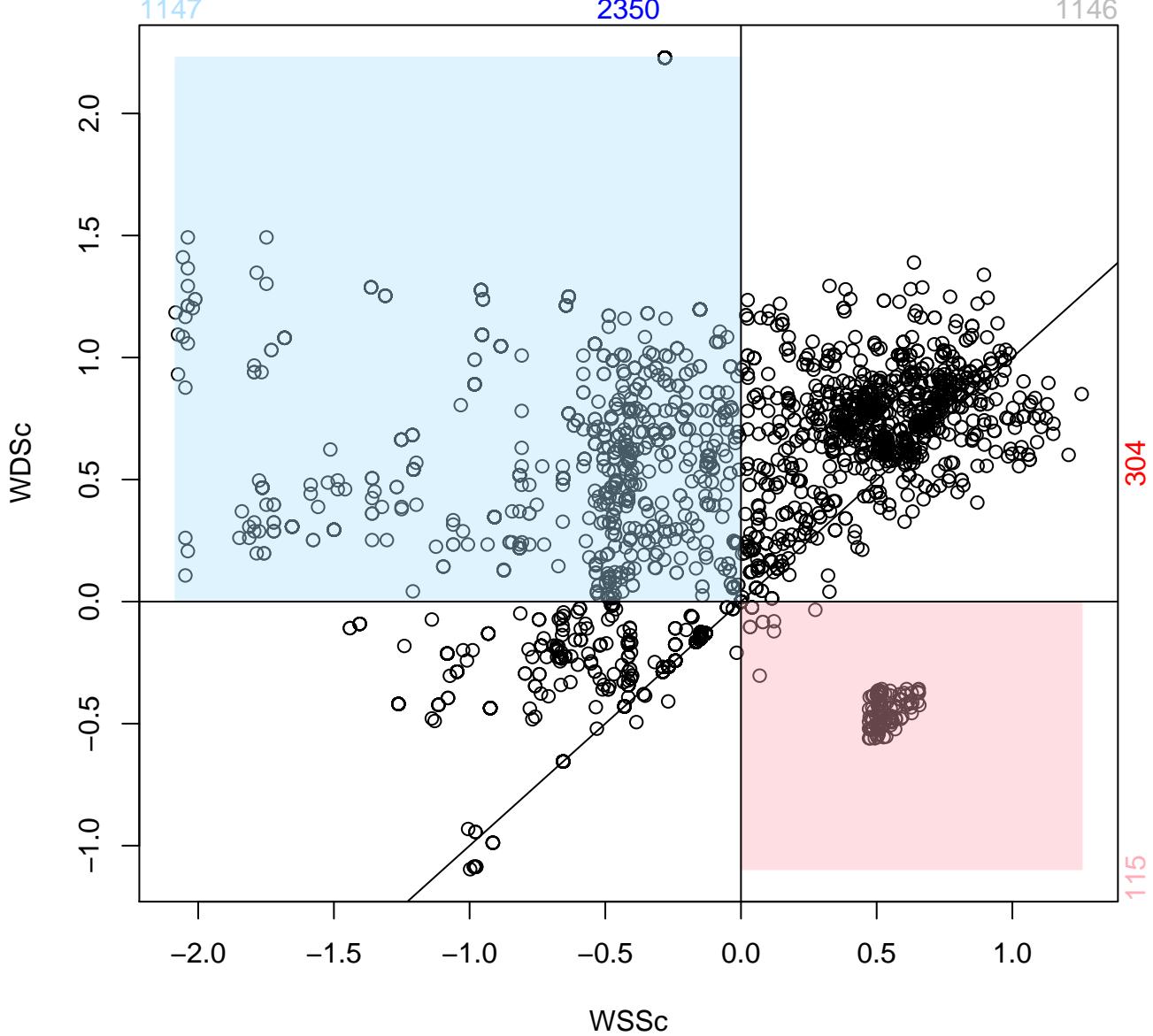


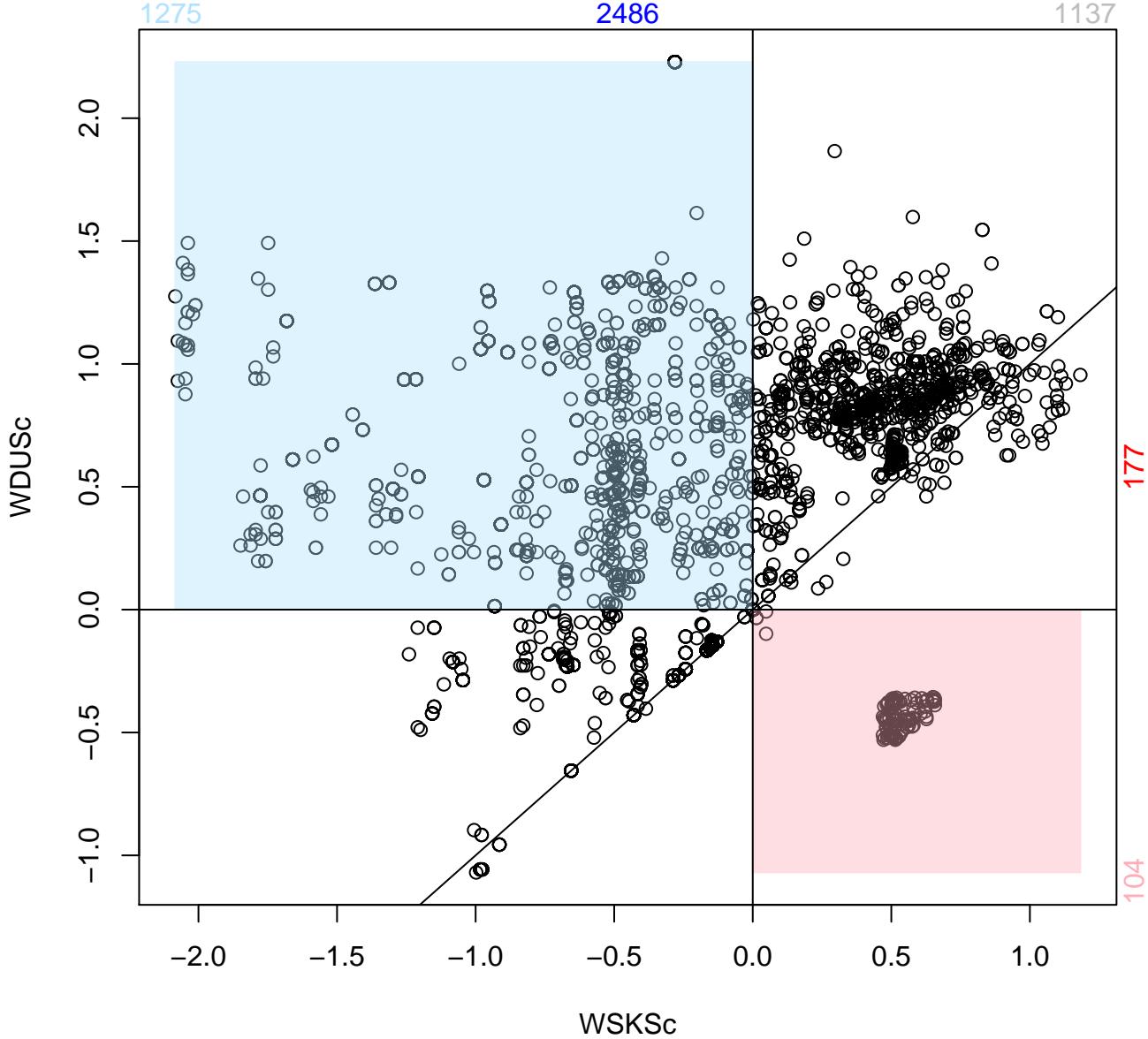


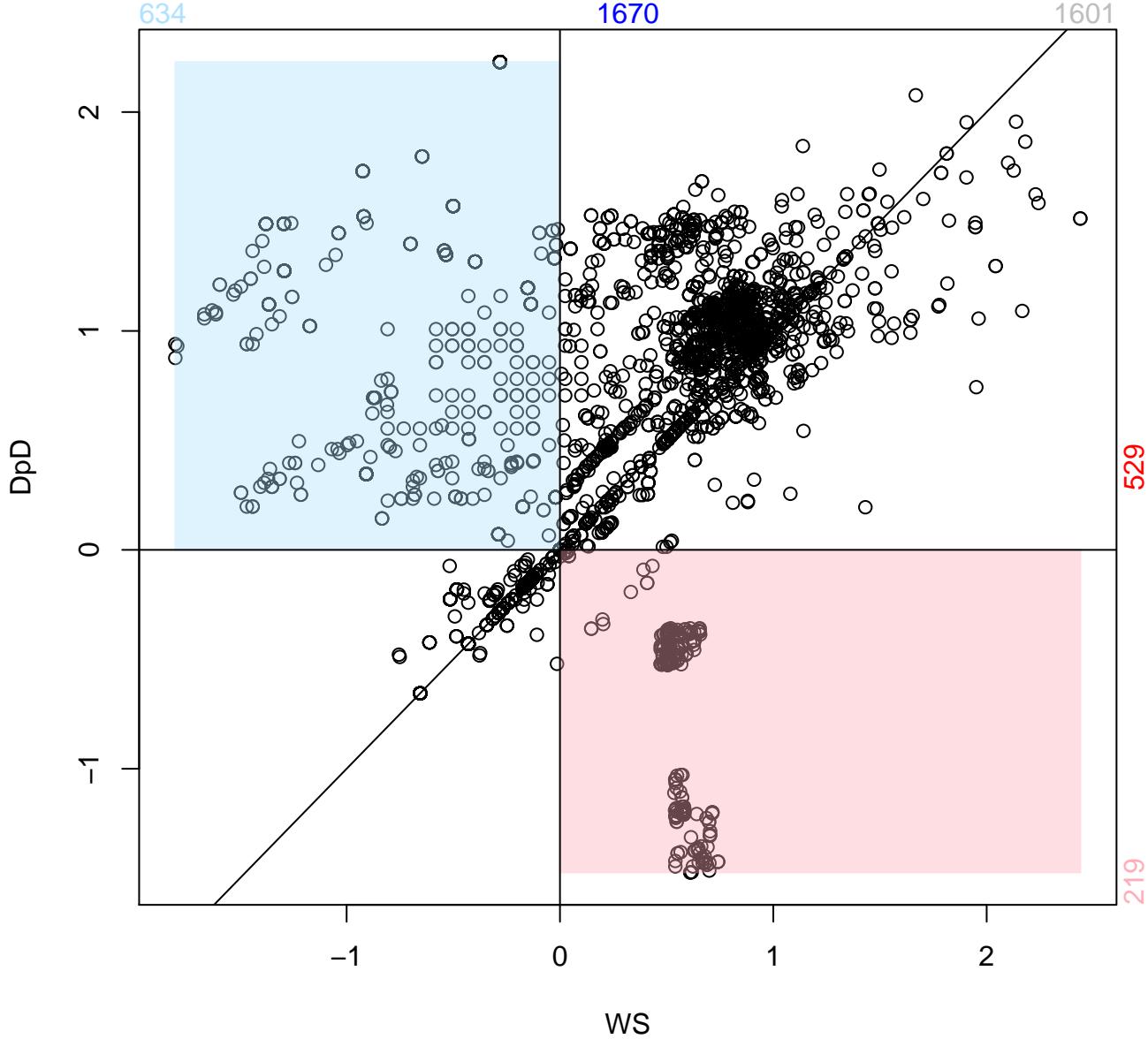


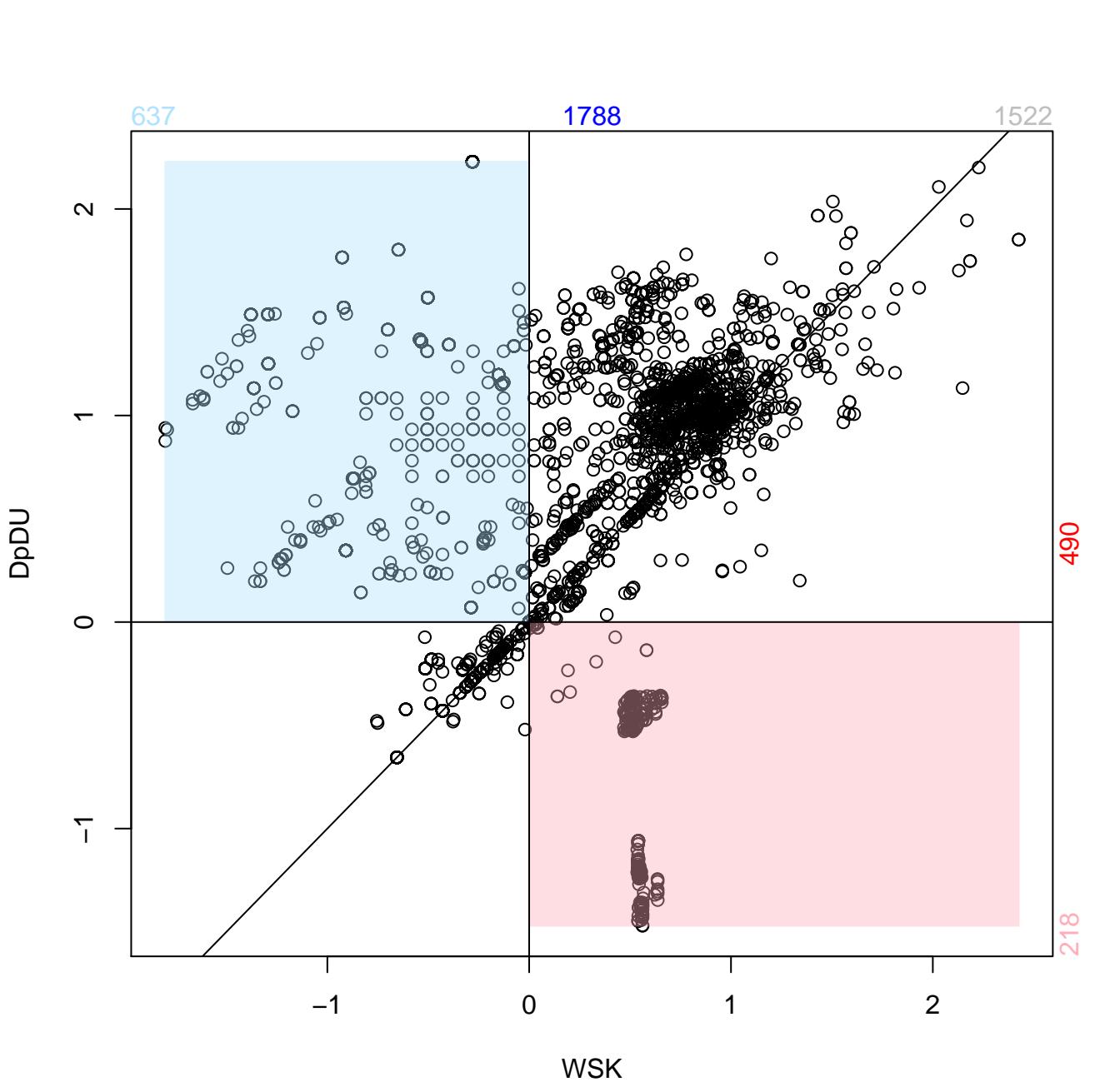


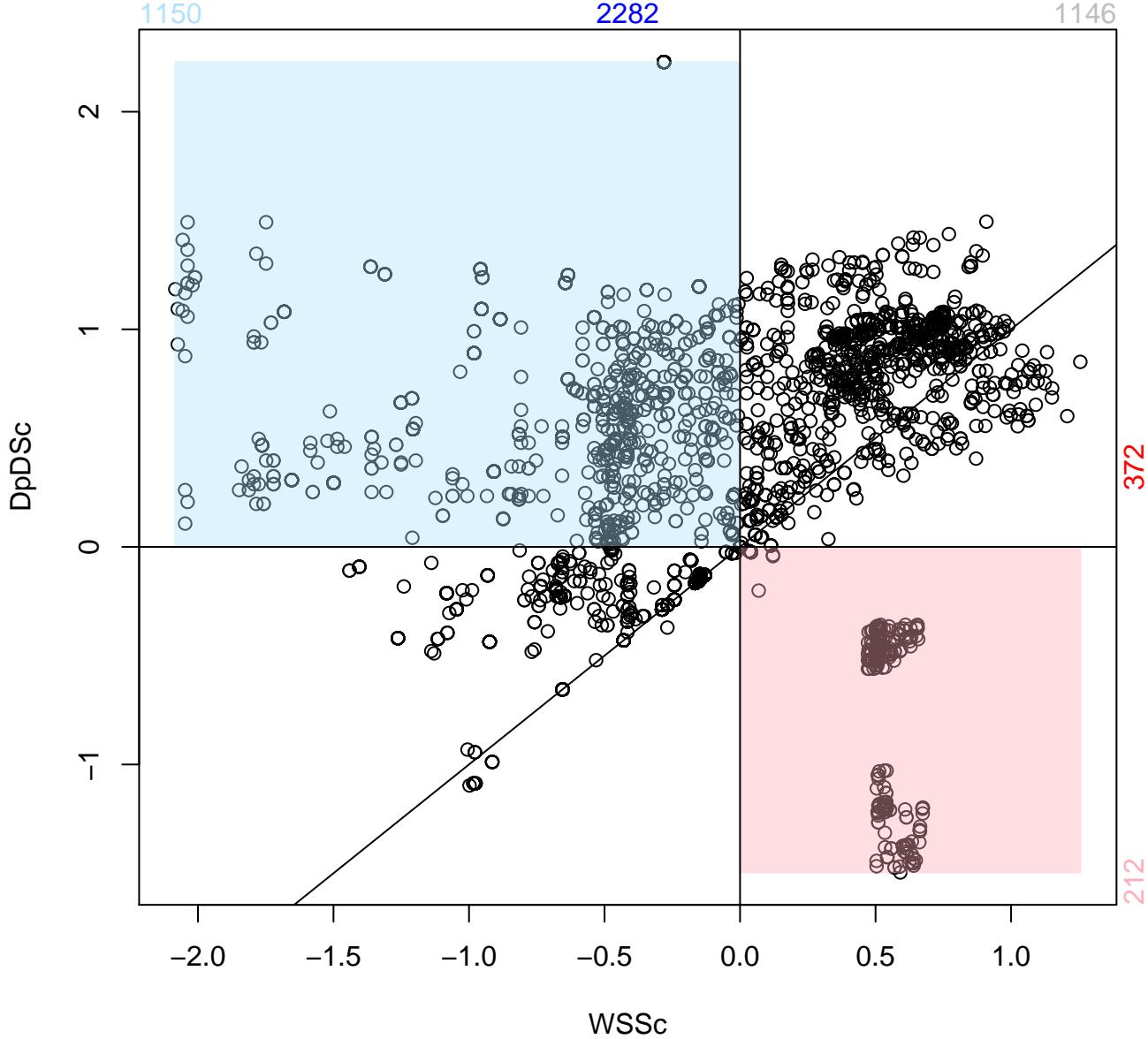


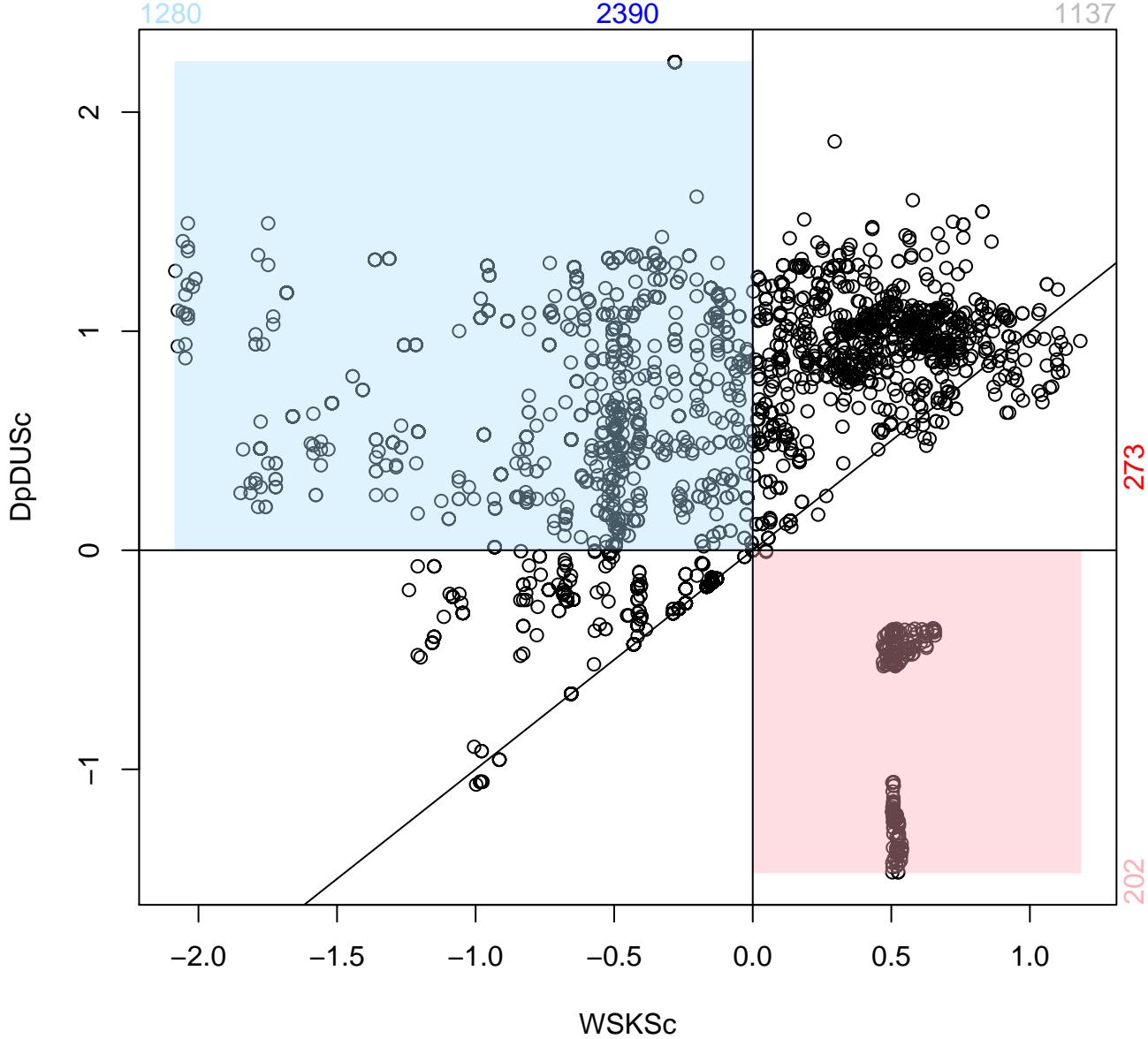


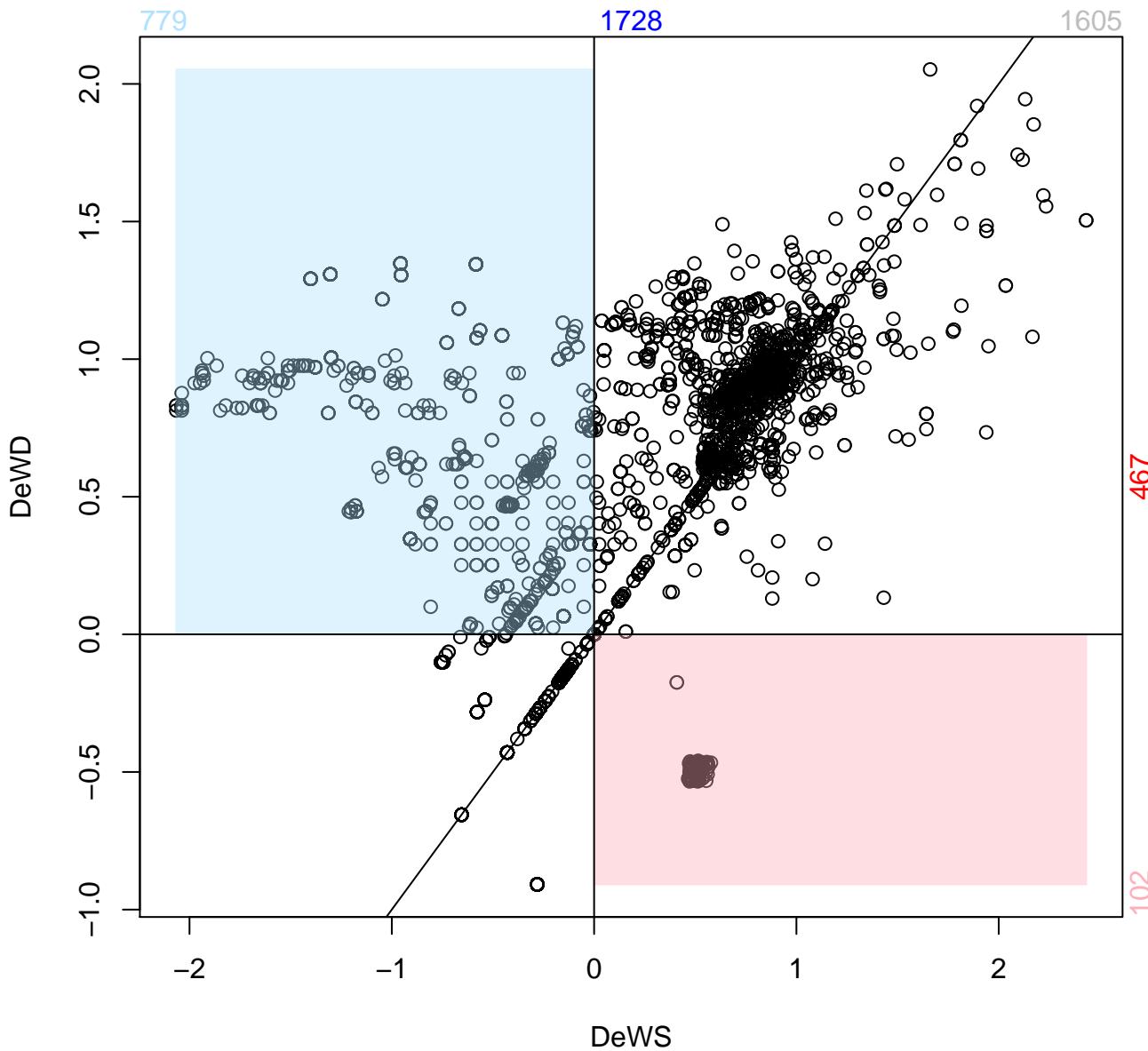


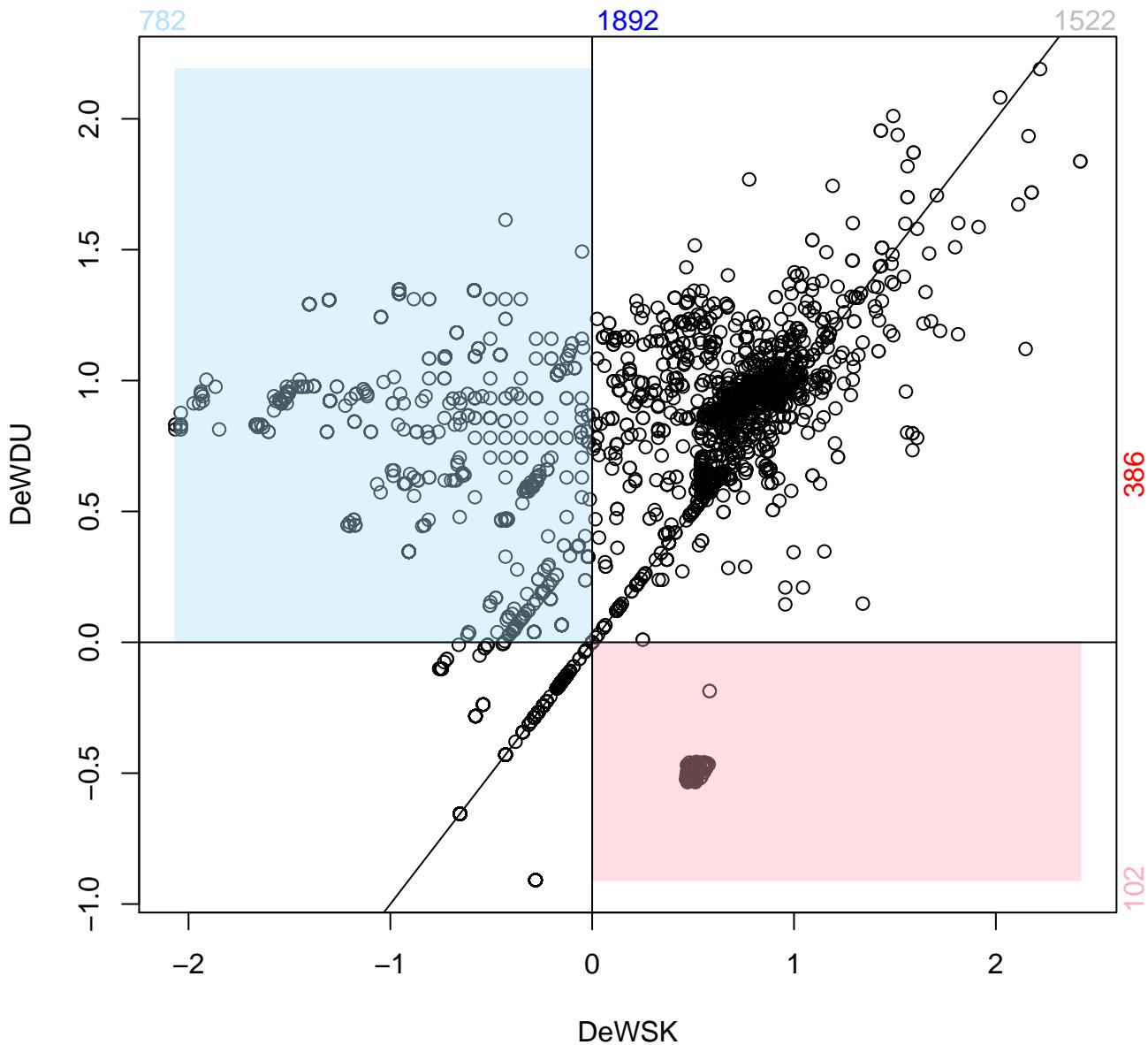


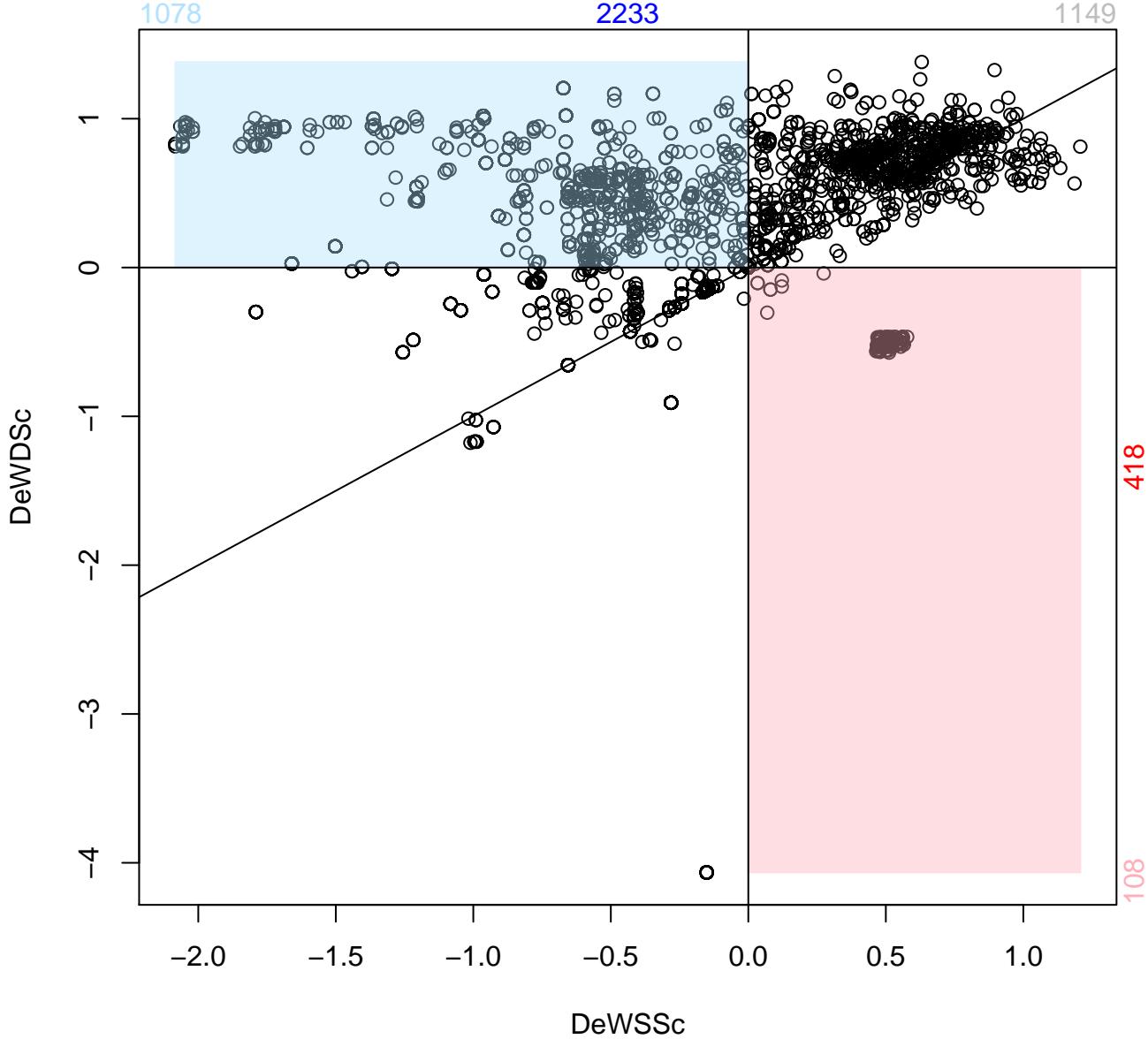


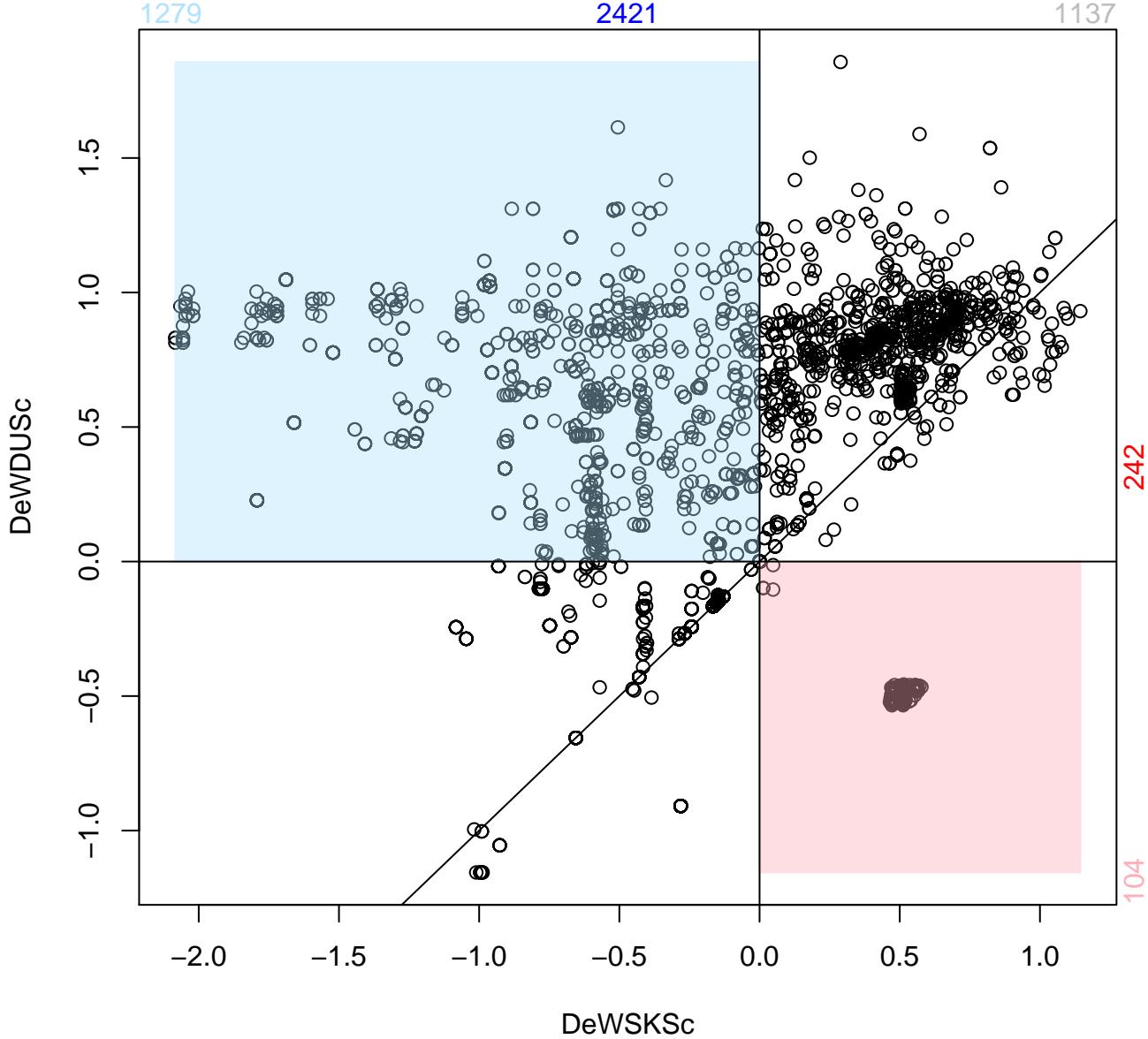


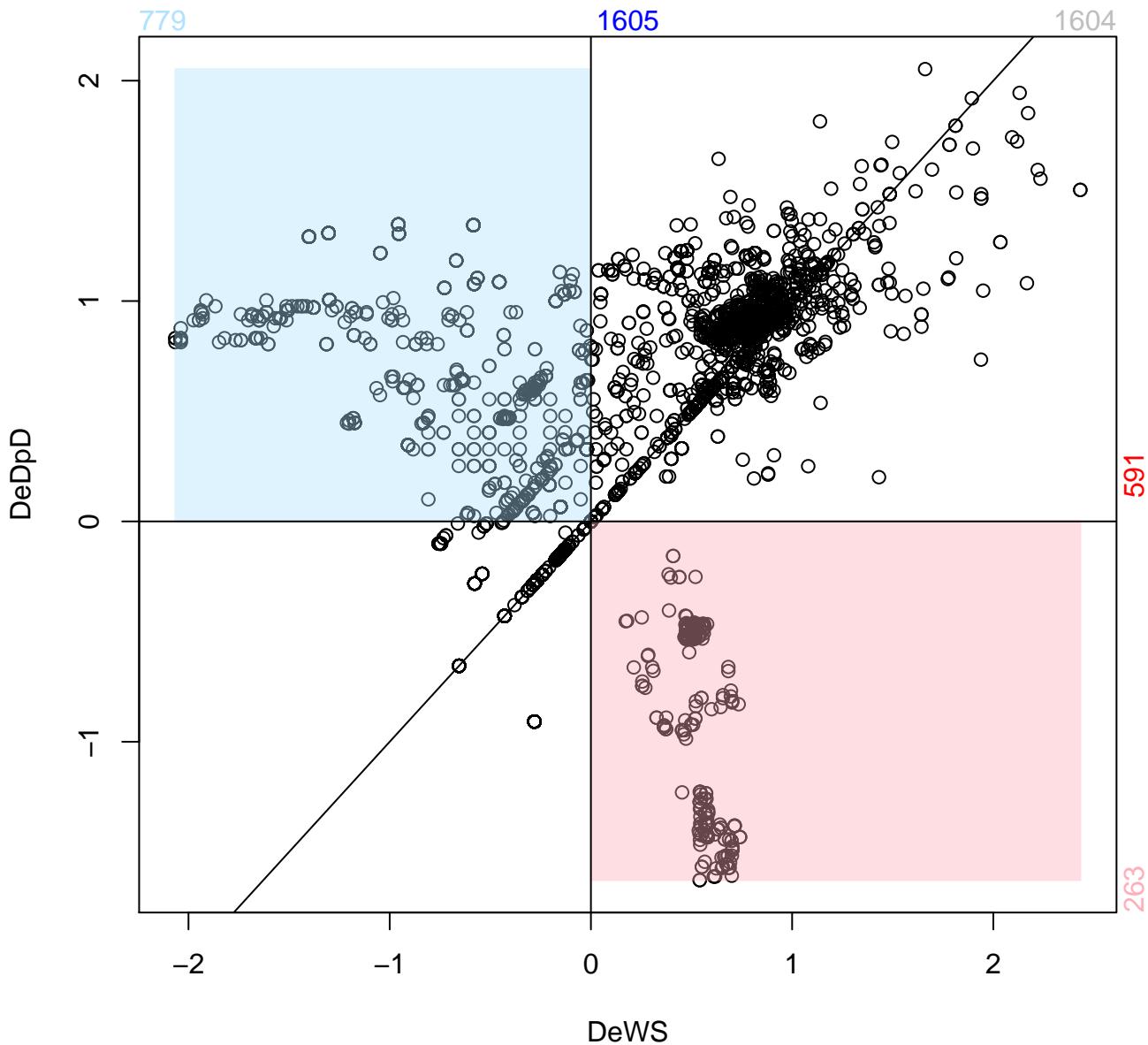


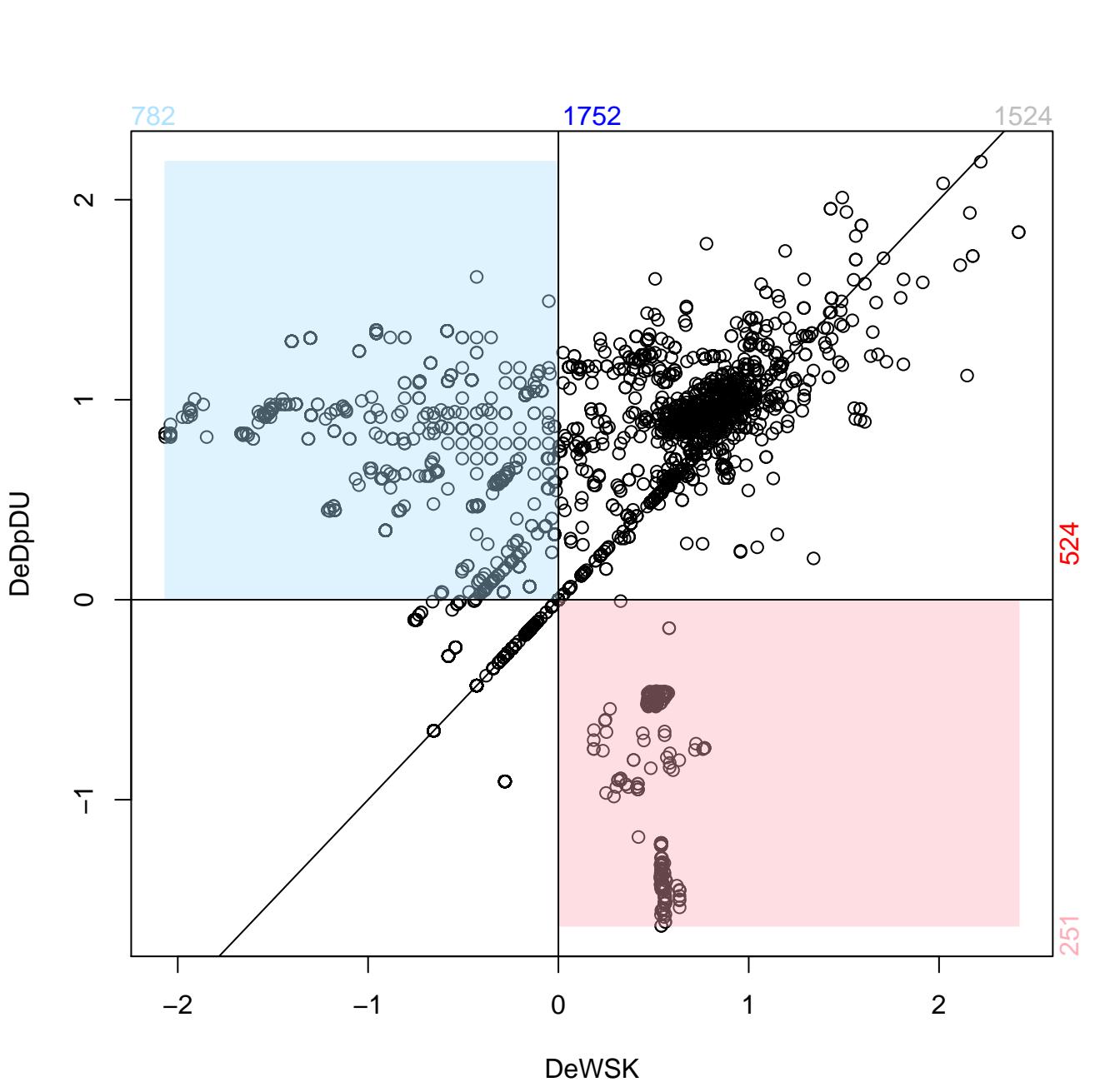


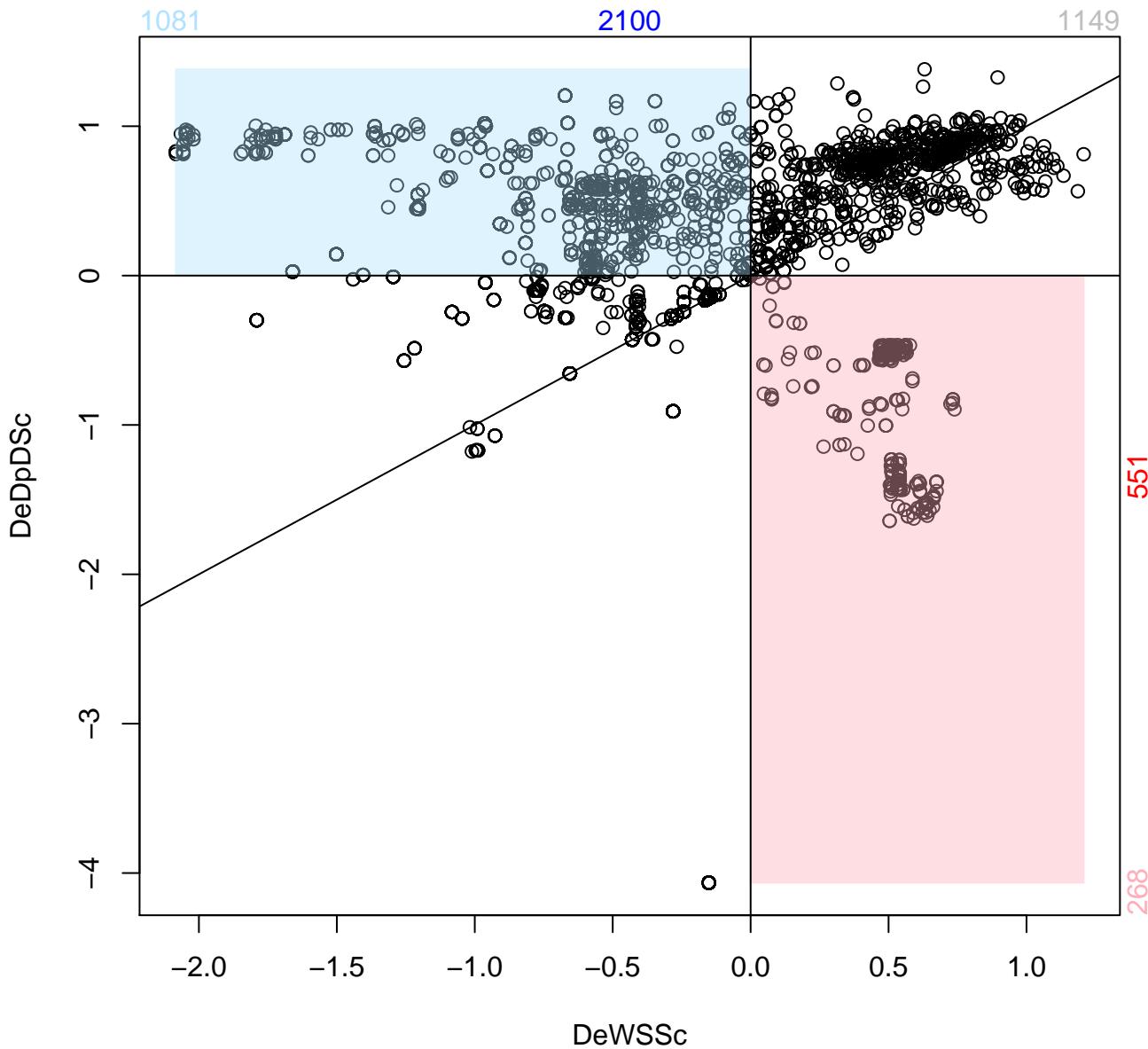


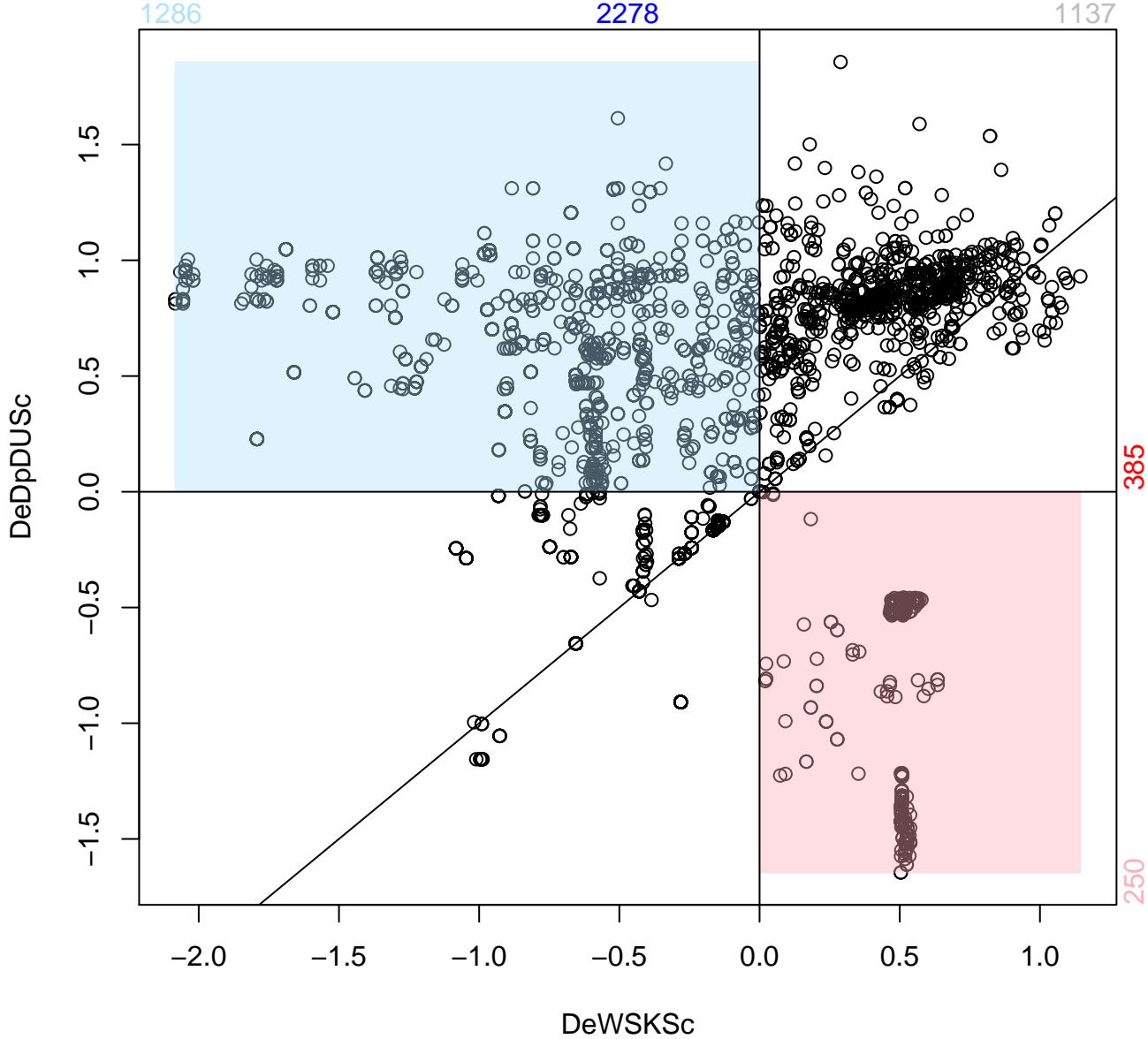


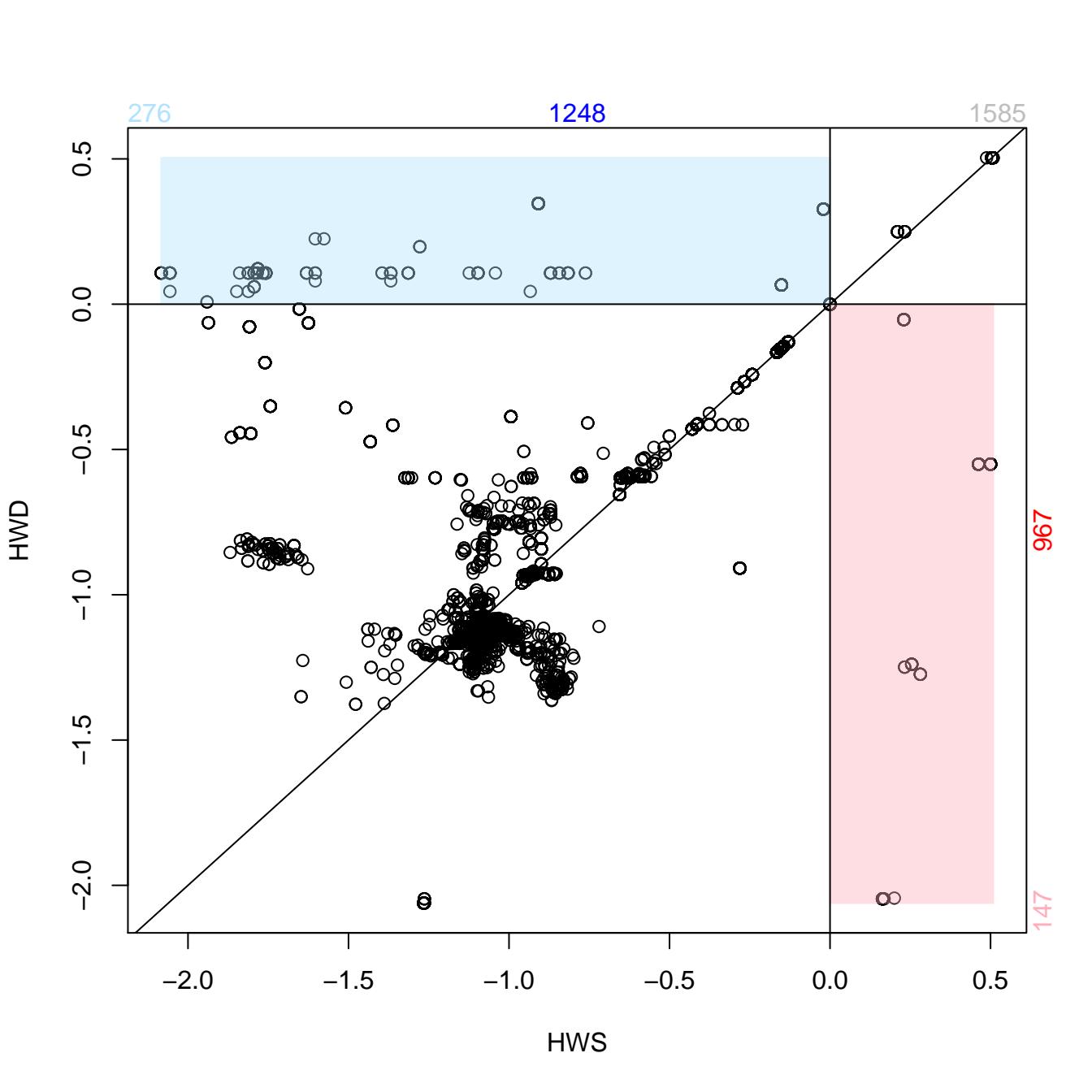


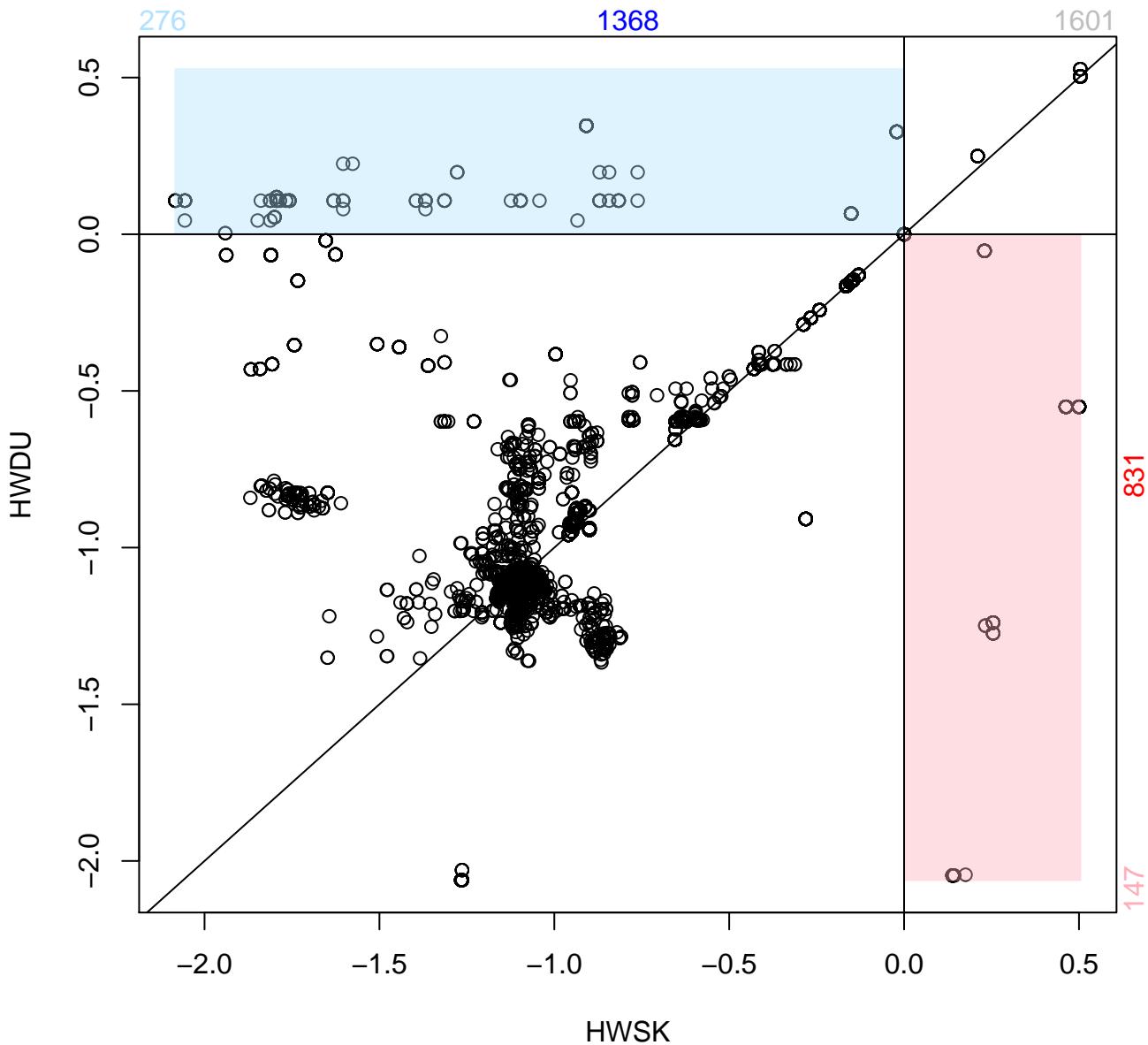


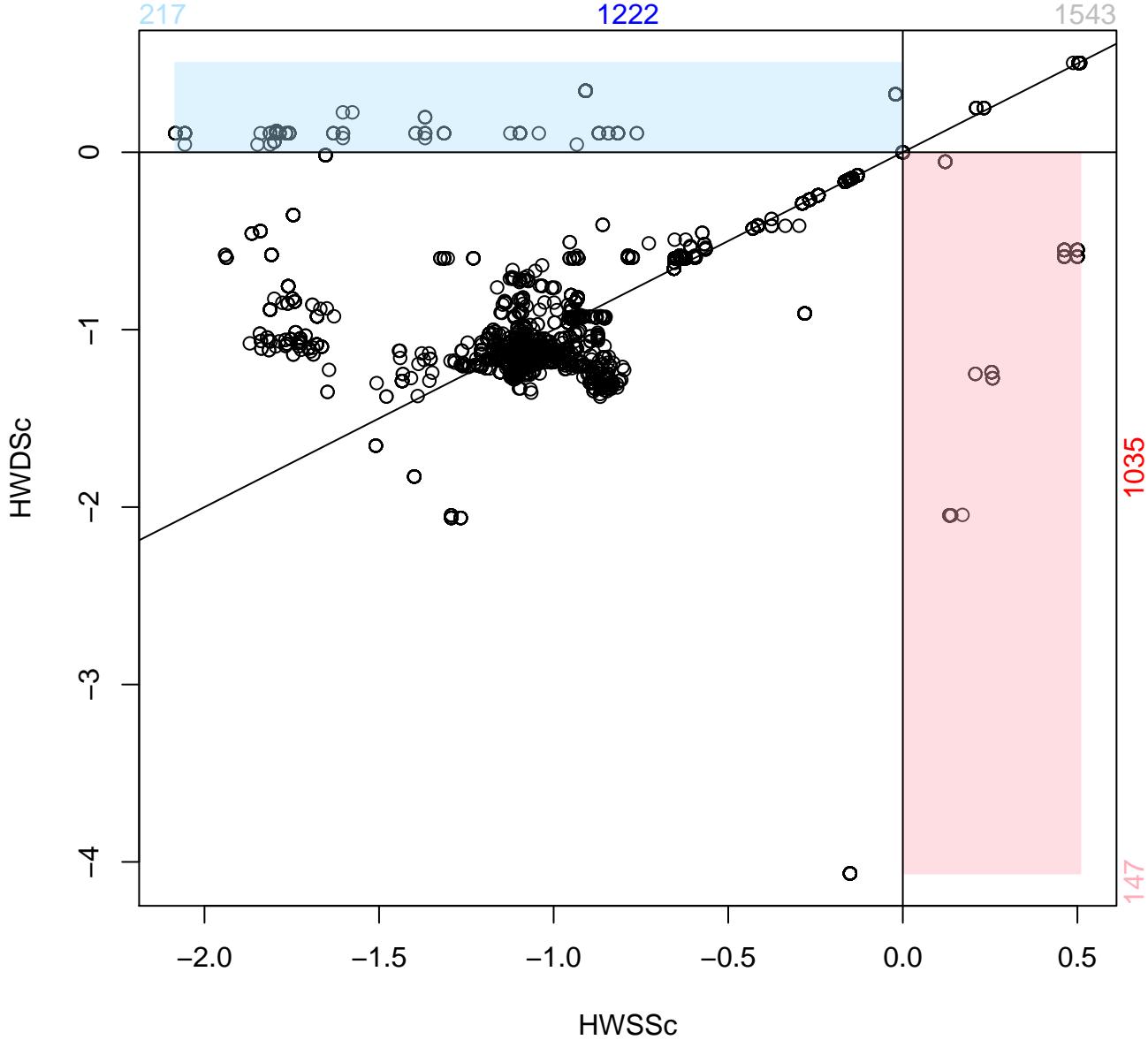


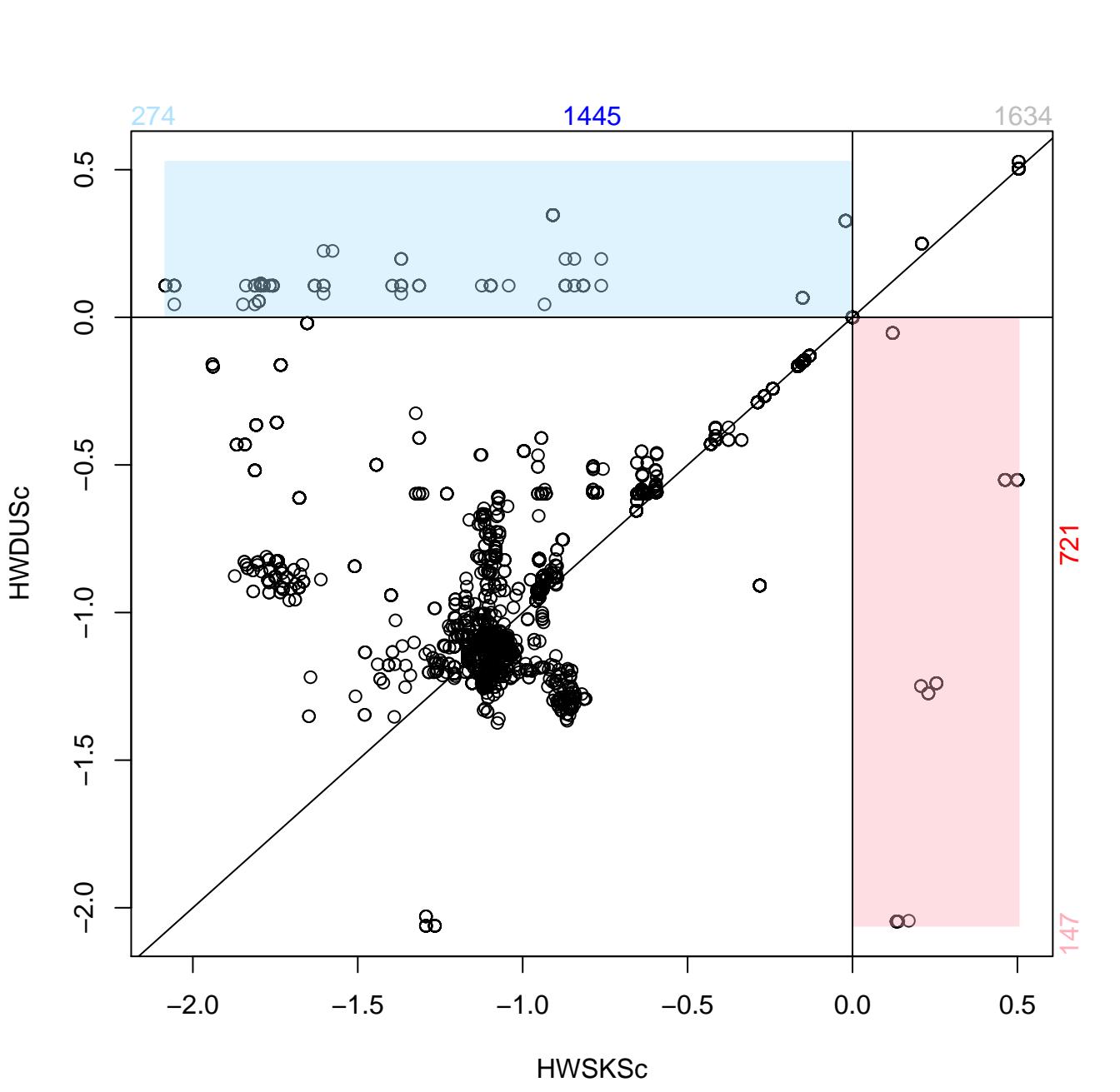


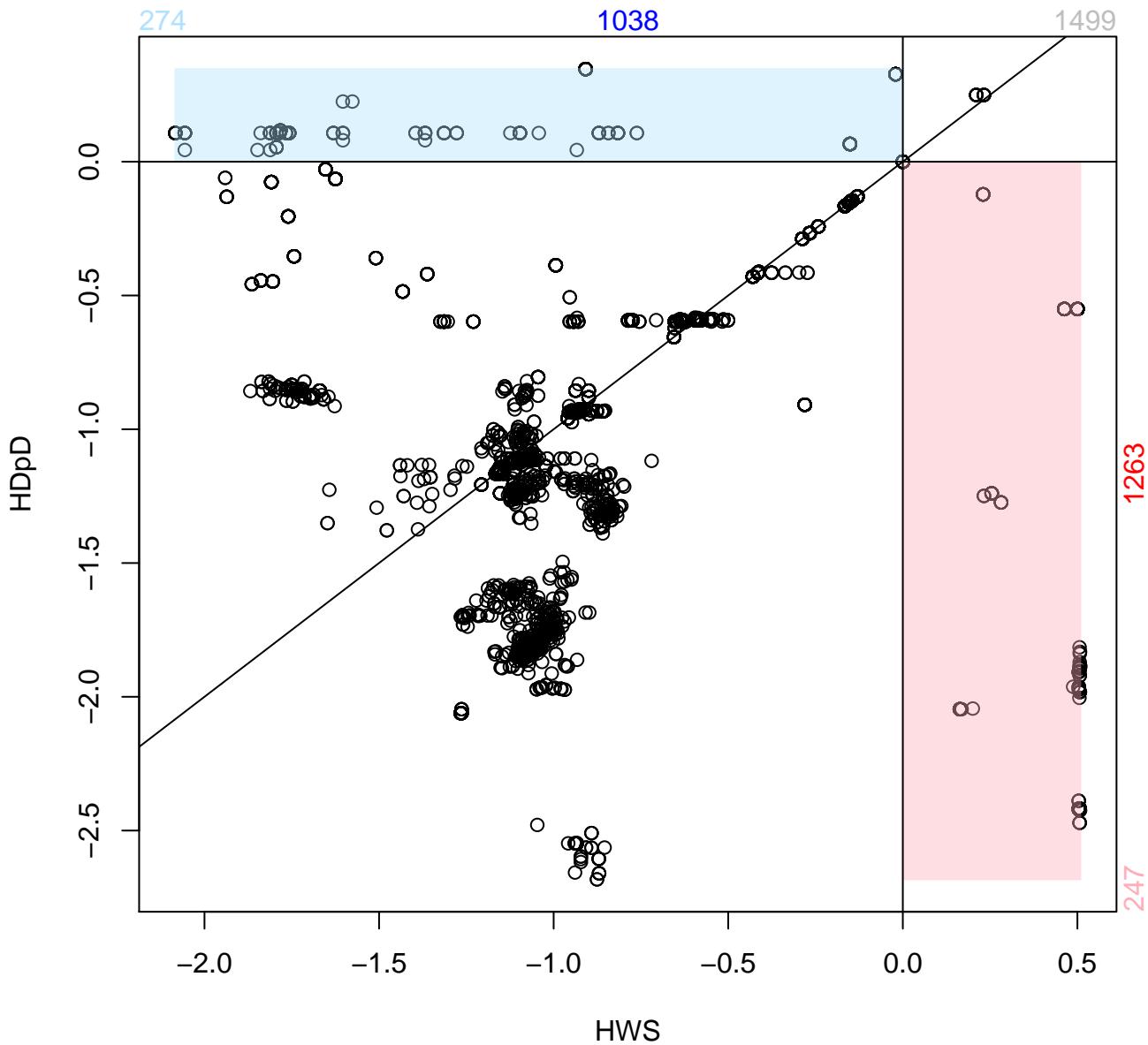


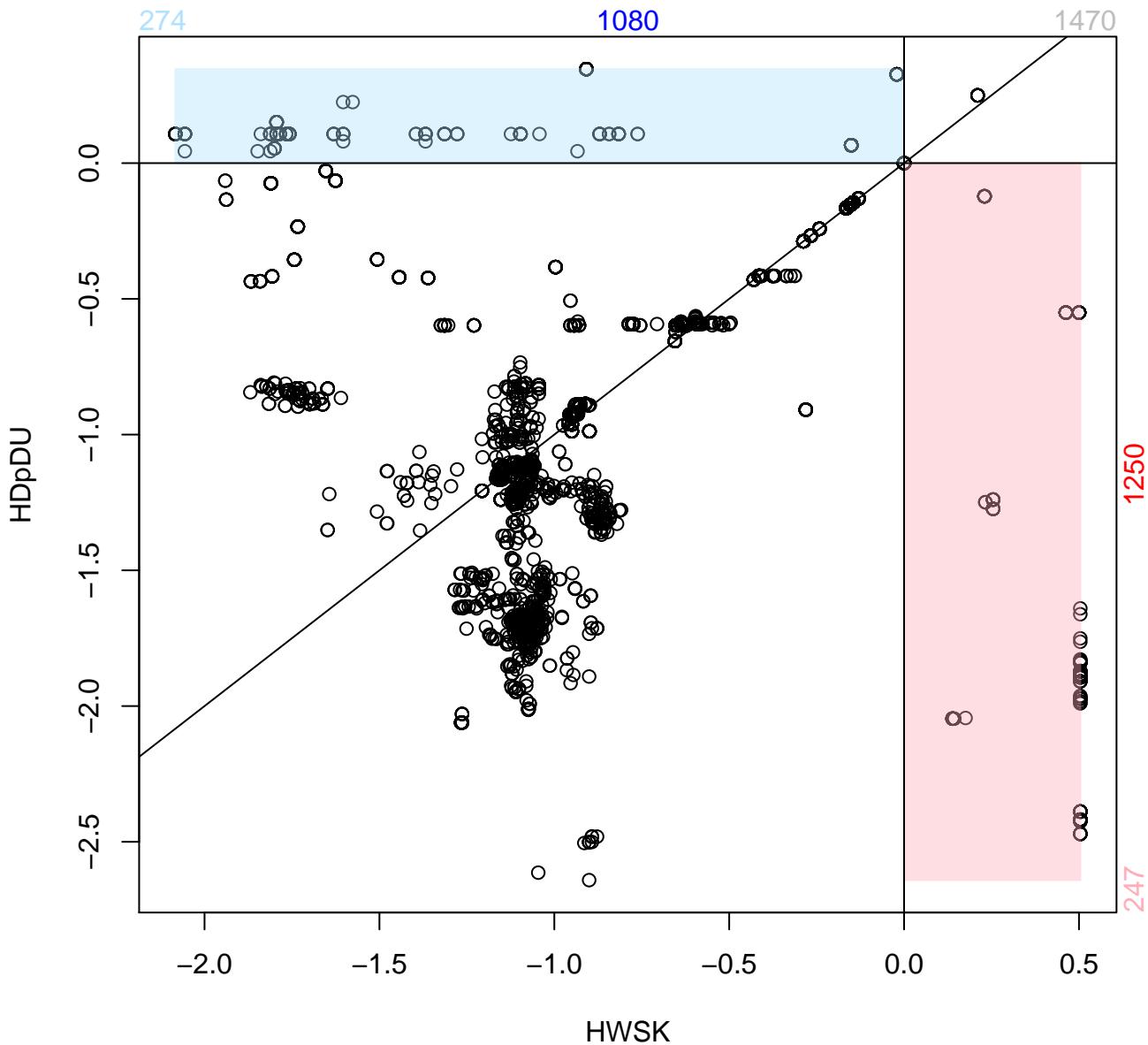


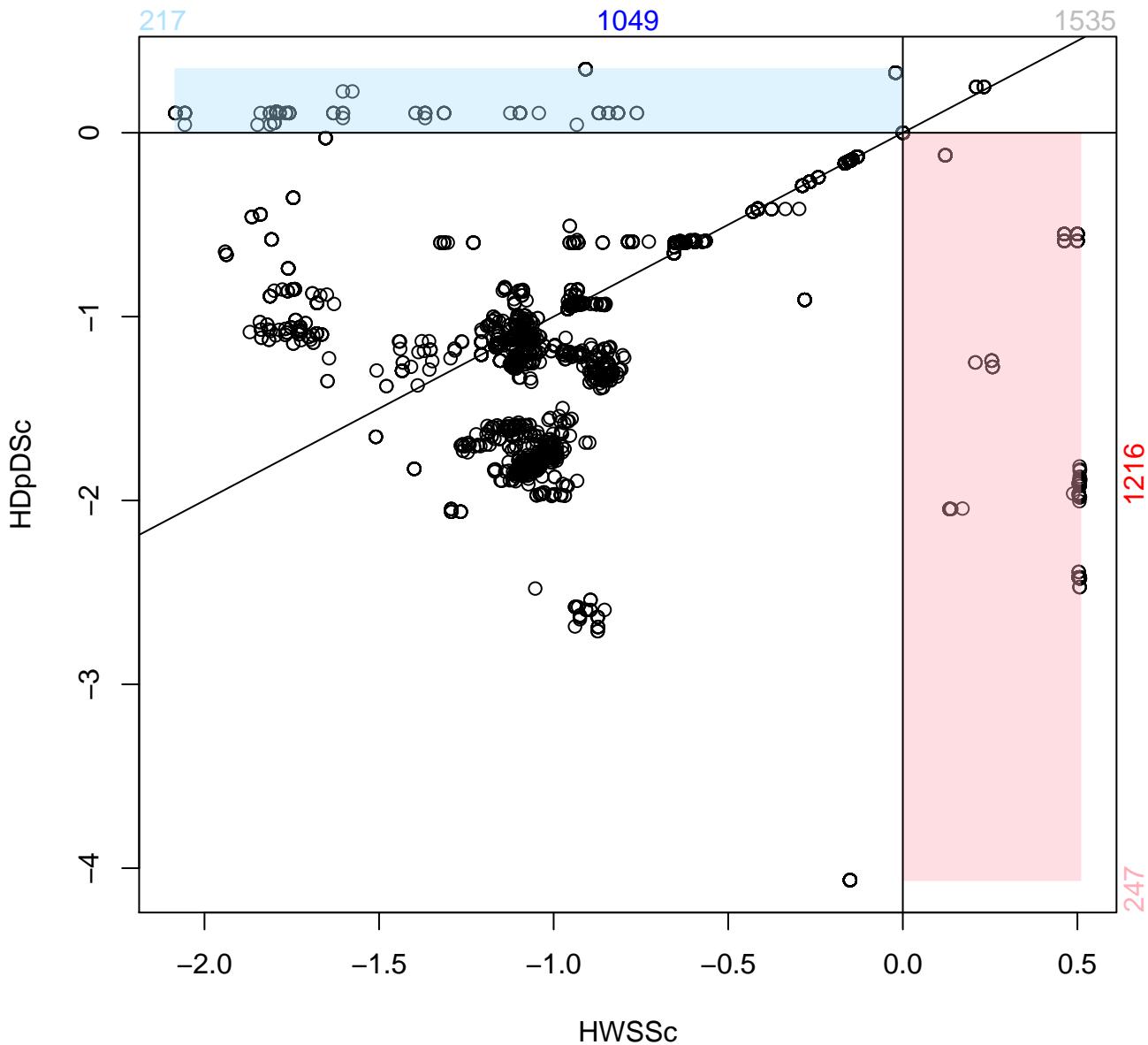


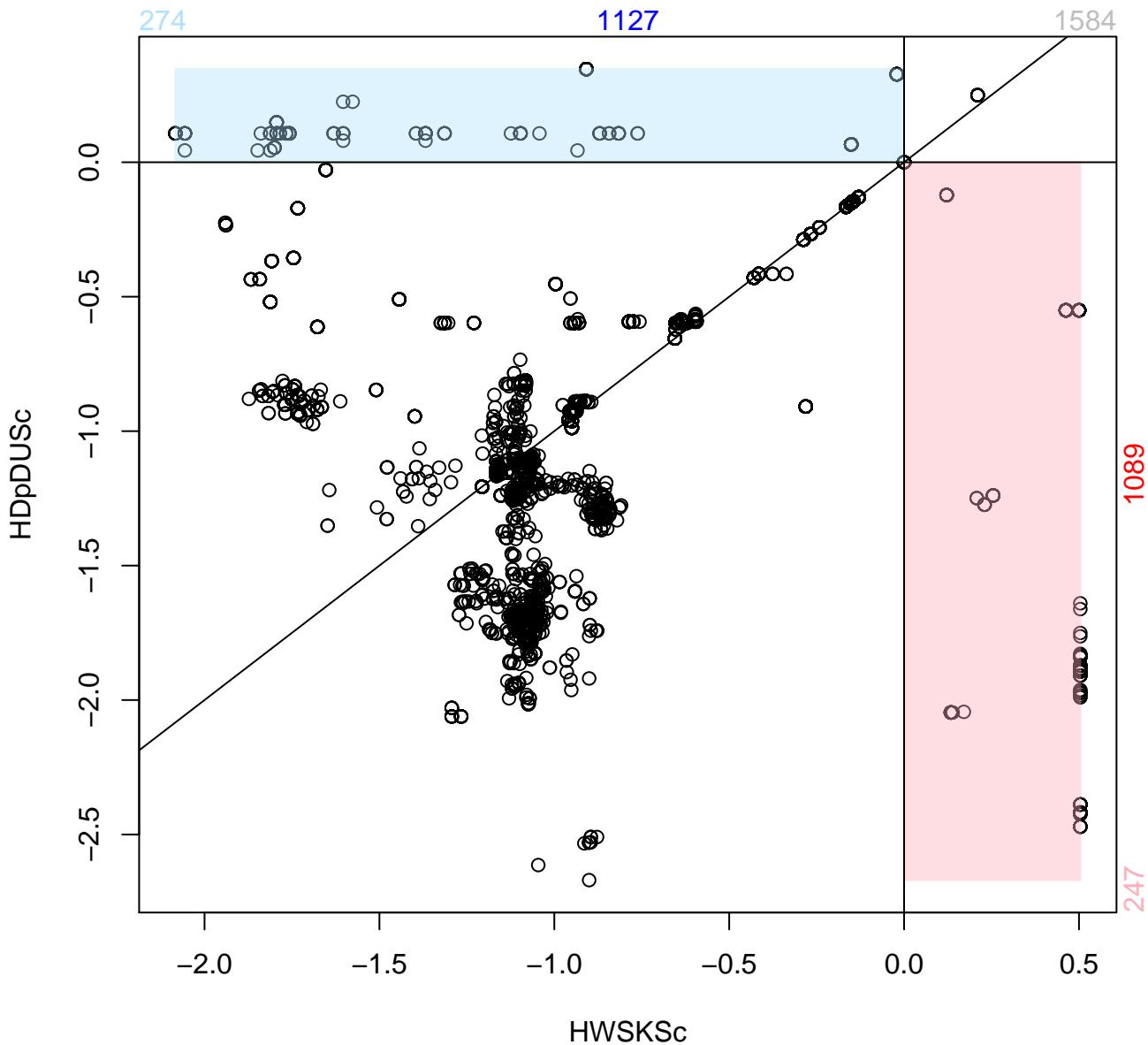




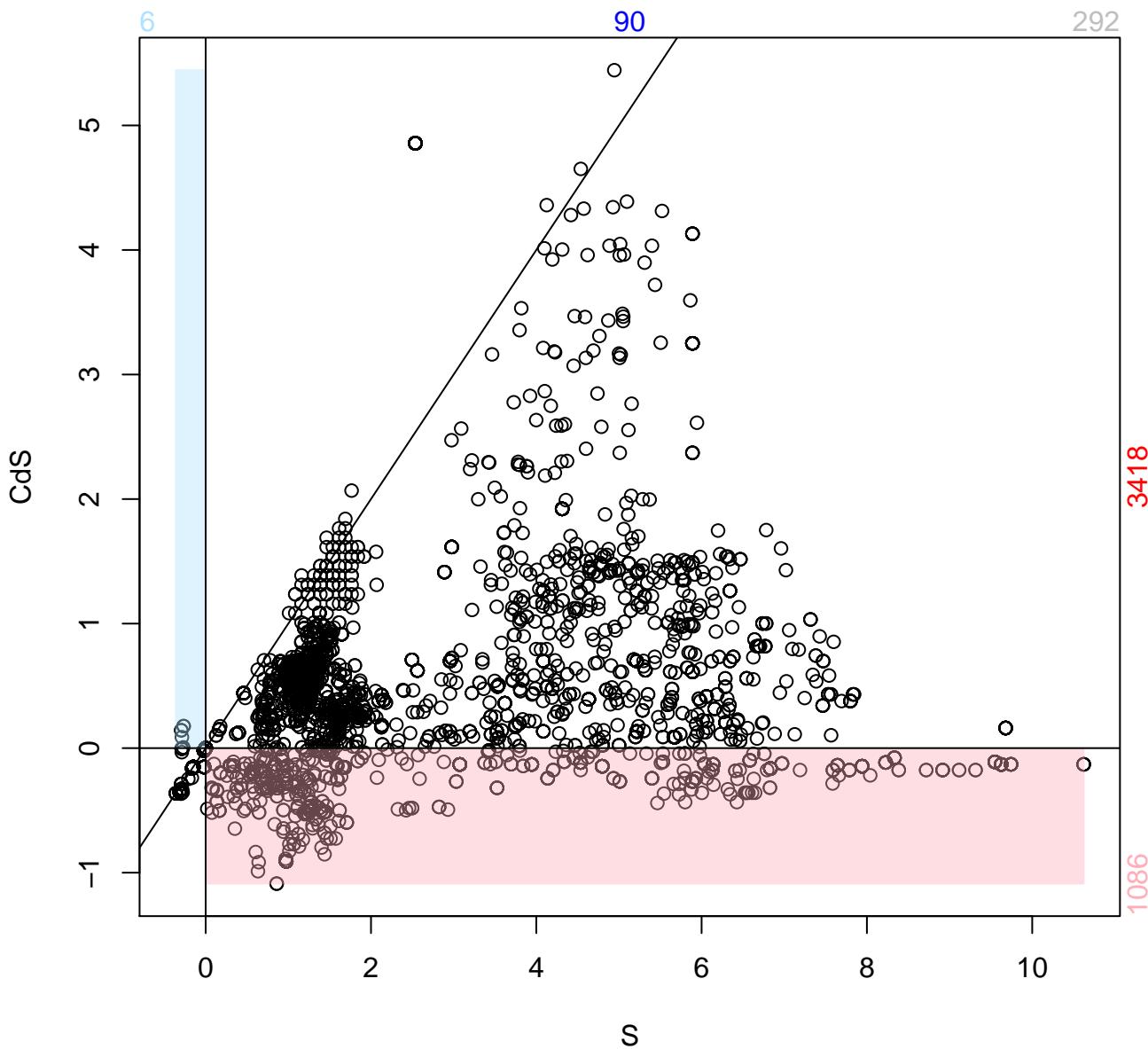




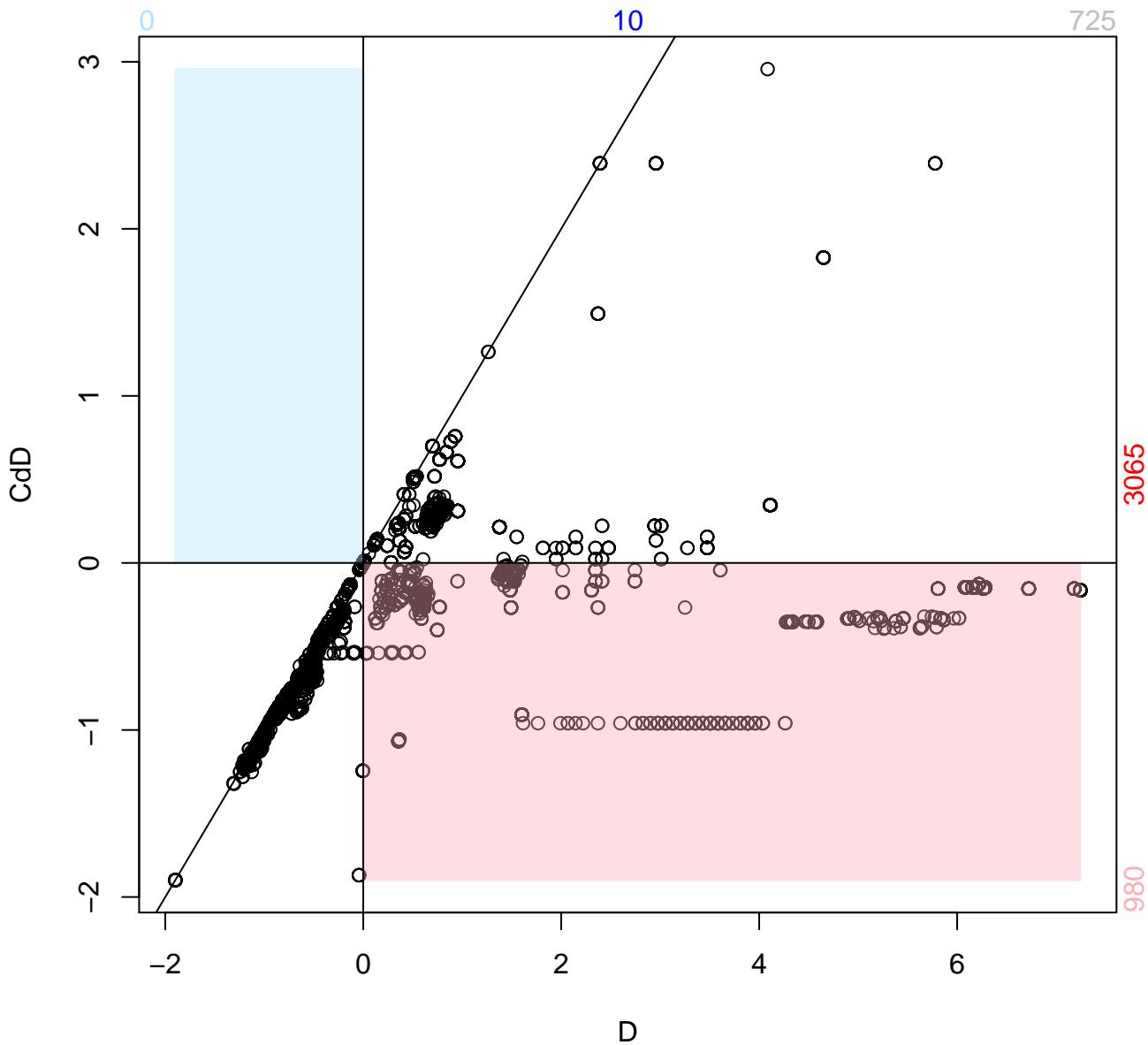




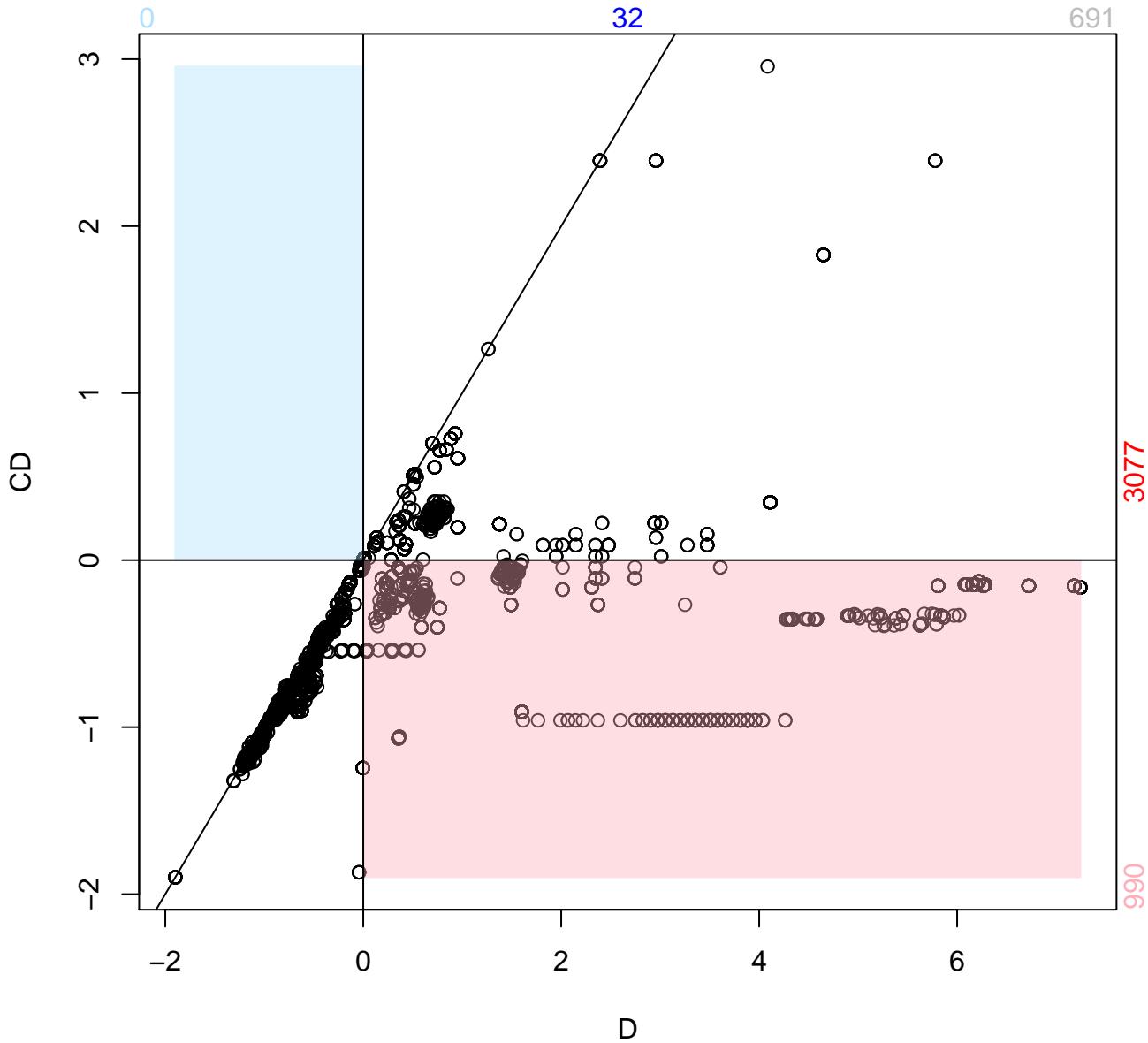
## Activating the control – Source

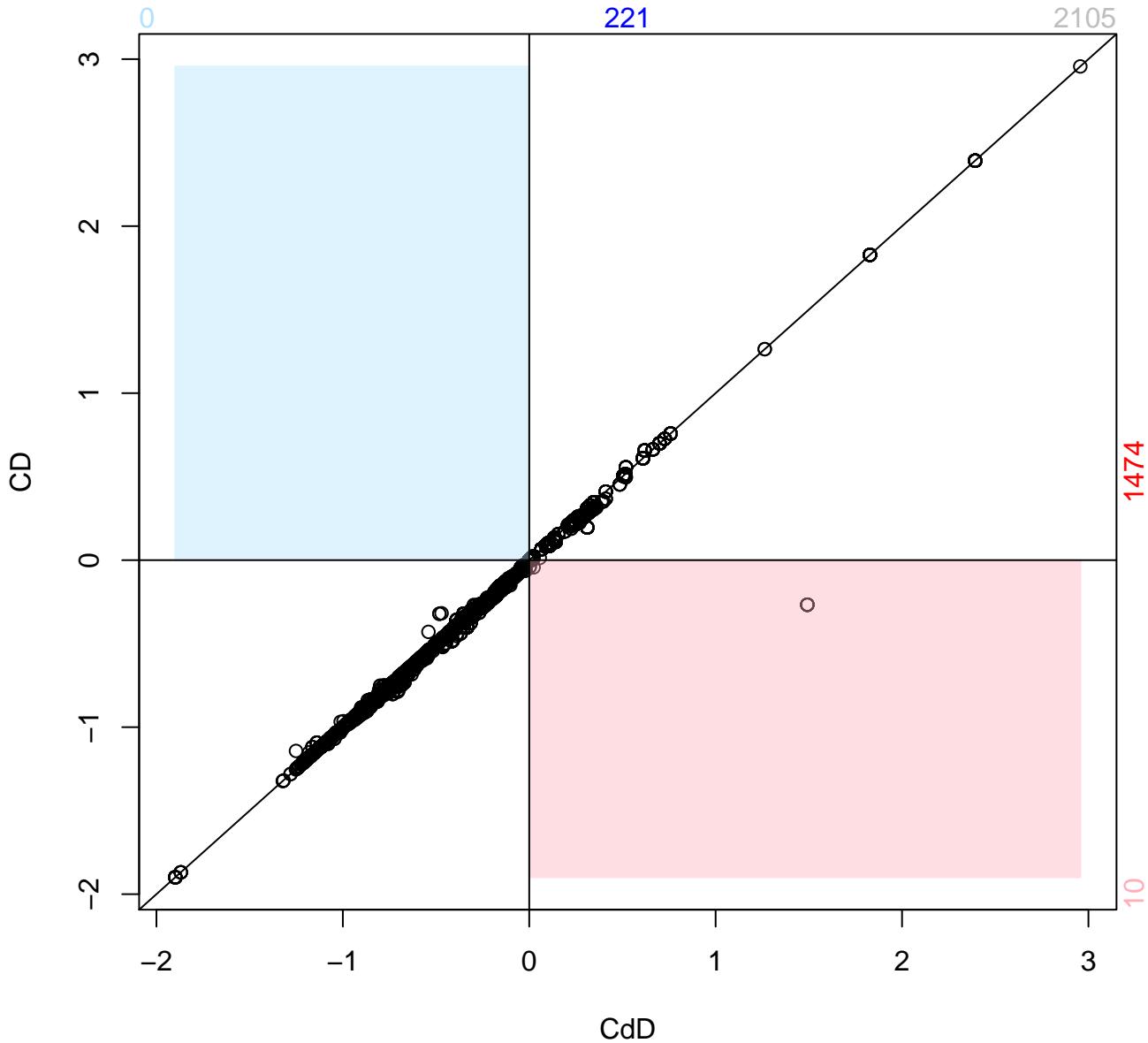


## Activating the control – Destination

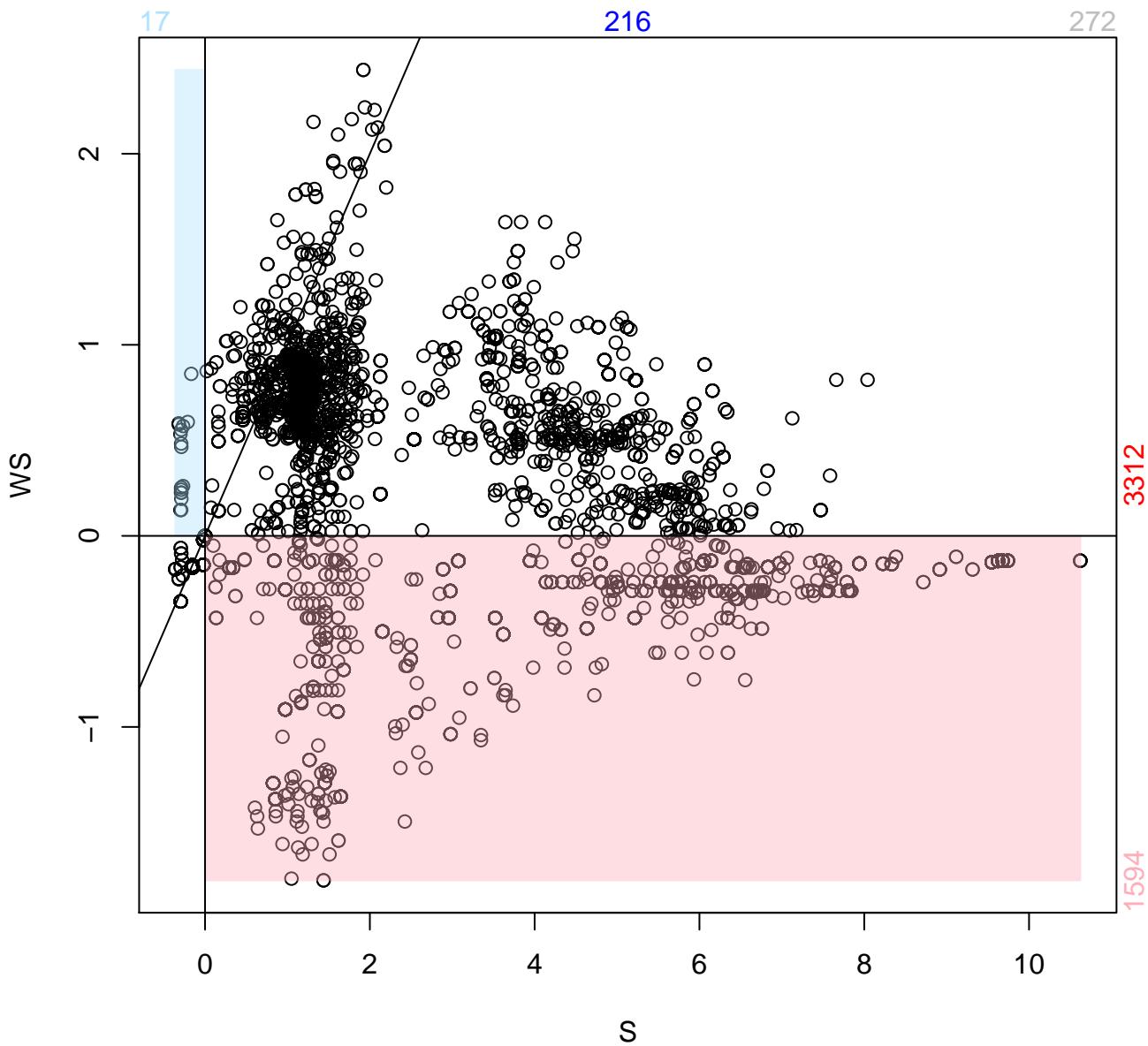


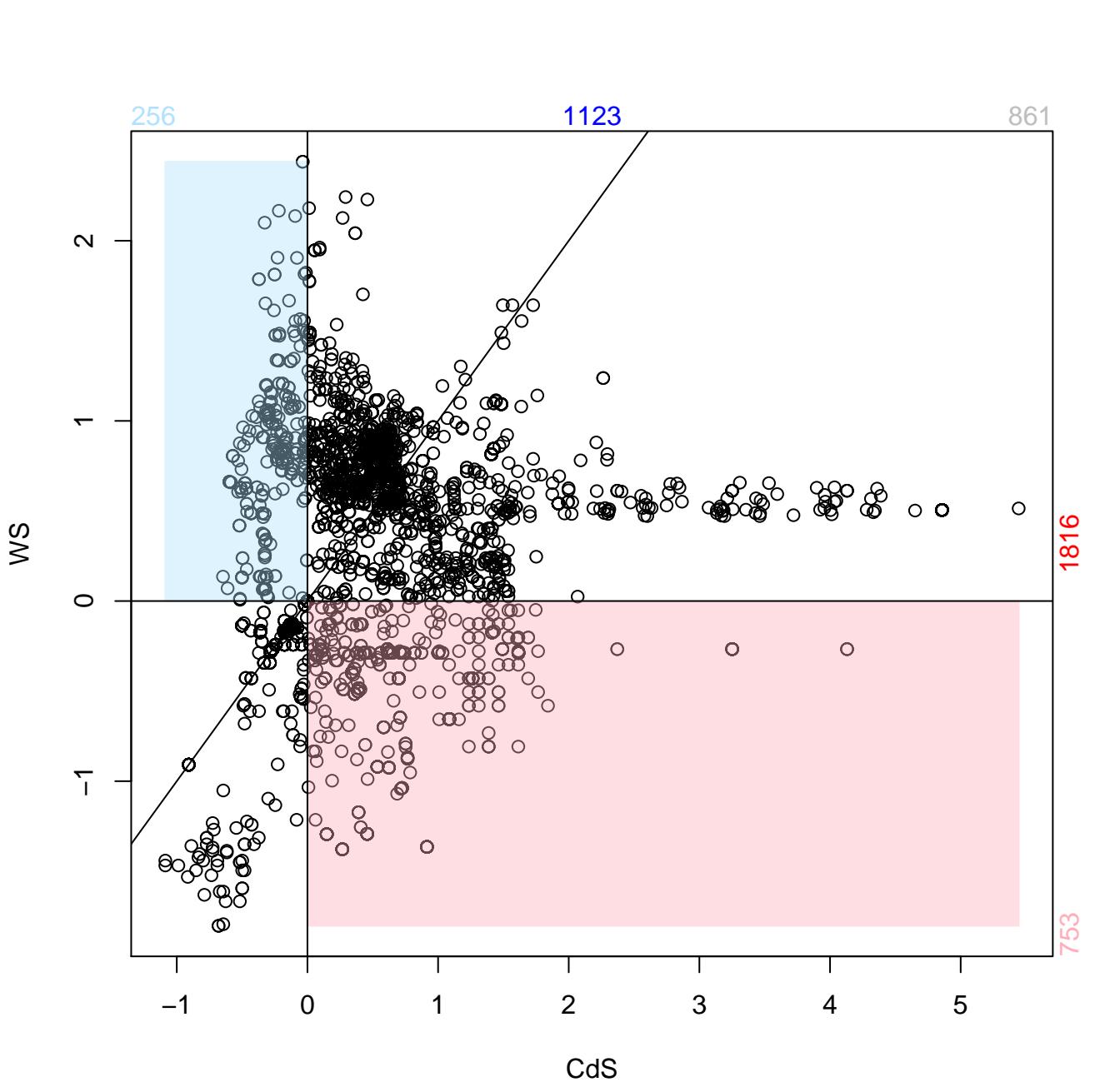
## Activating the coloring – Destination



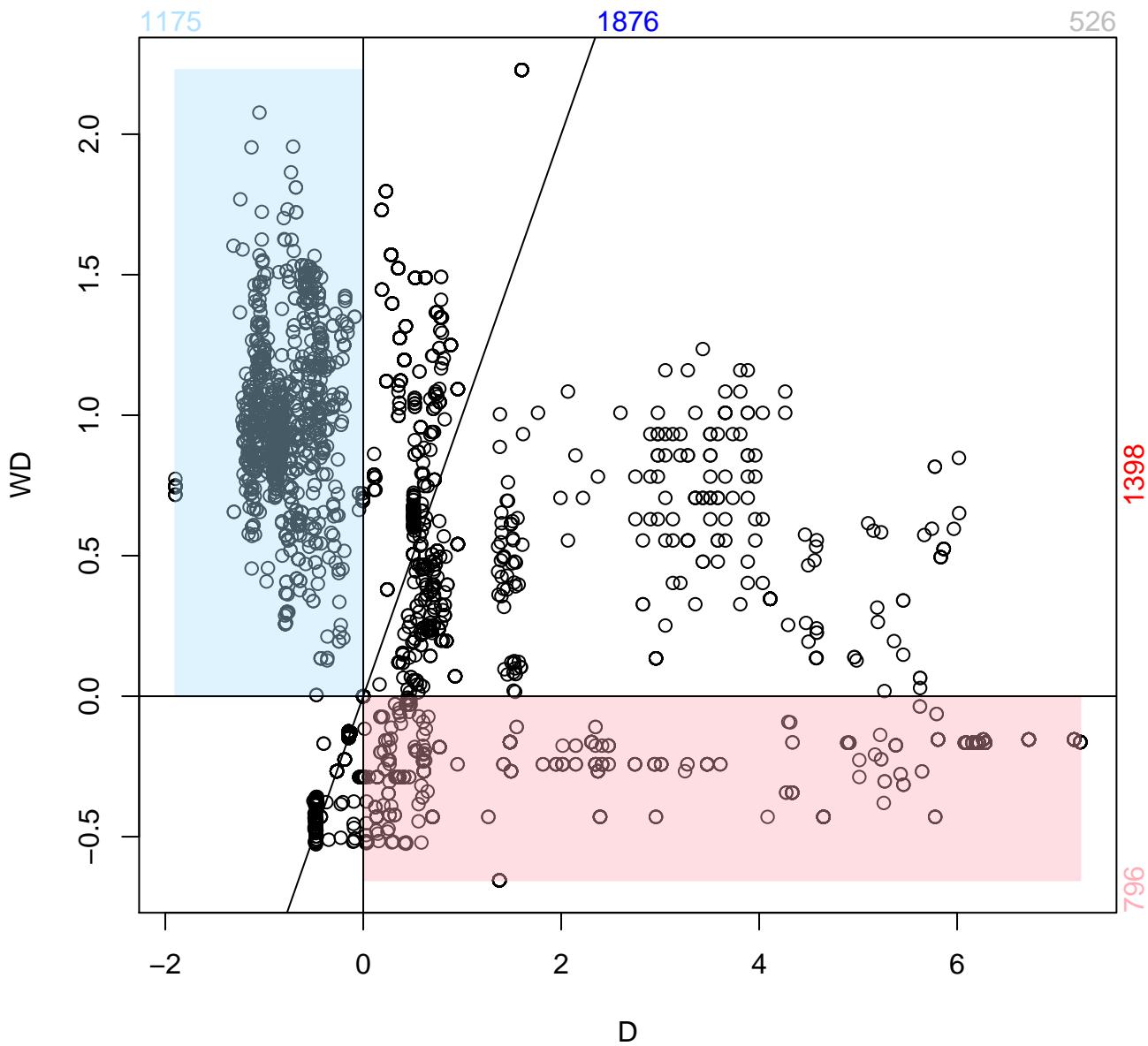


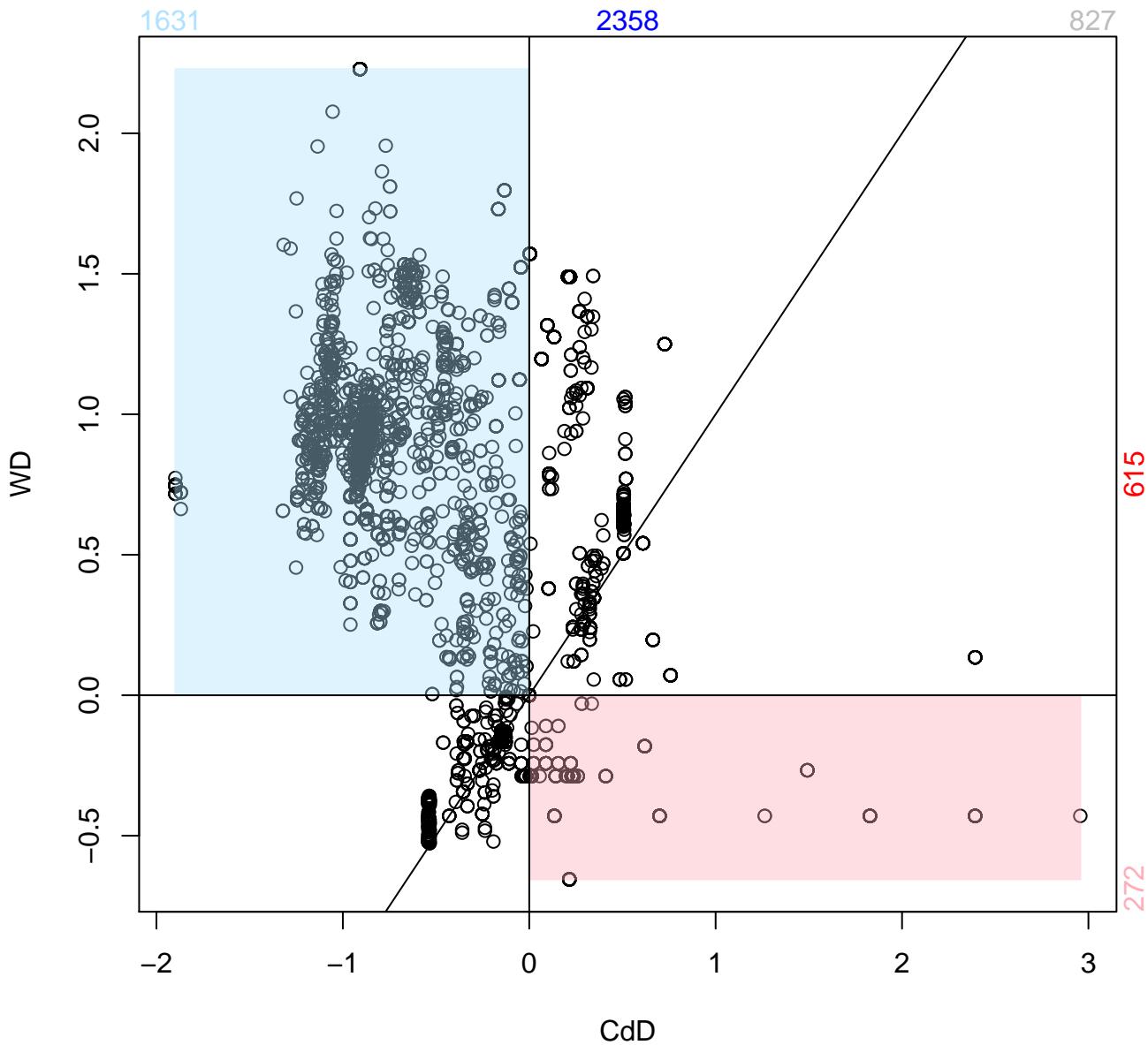
## Activating the weight – Source

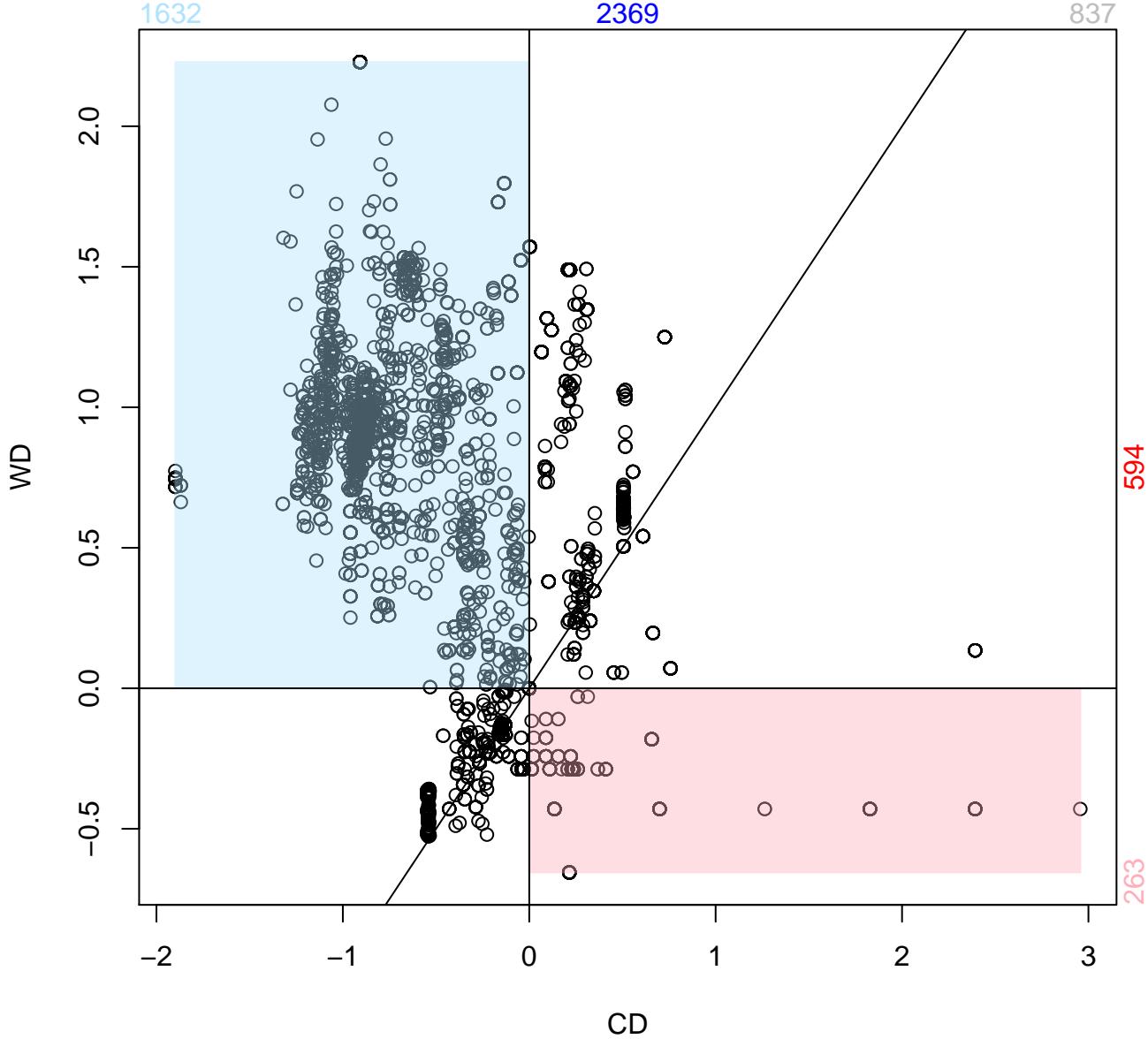




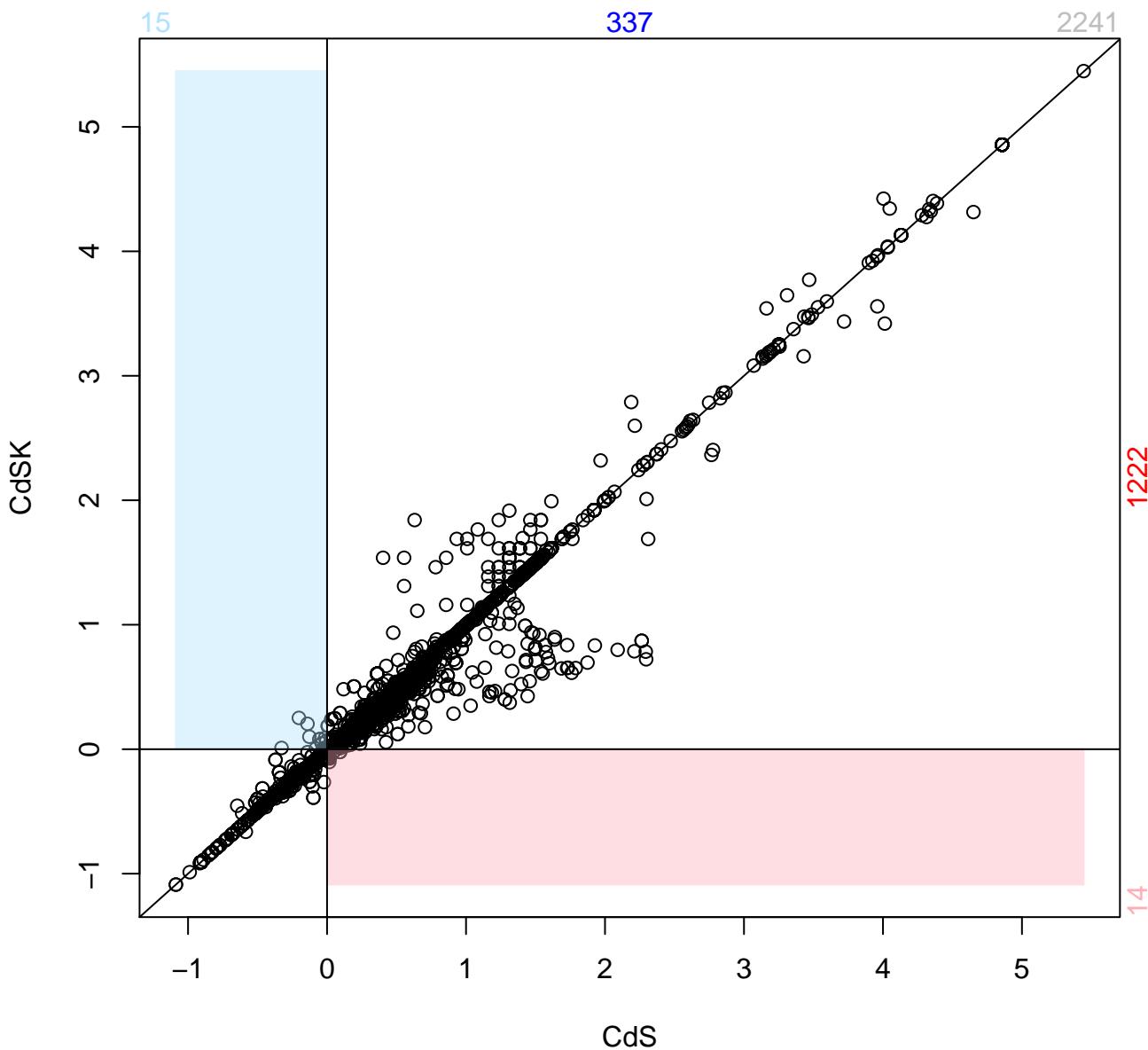
## Activating the weight – Destination



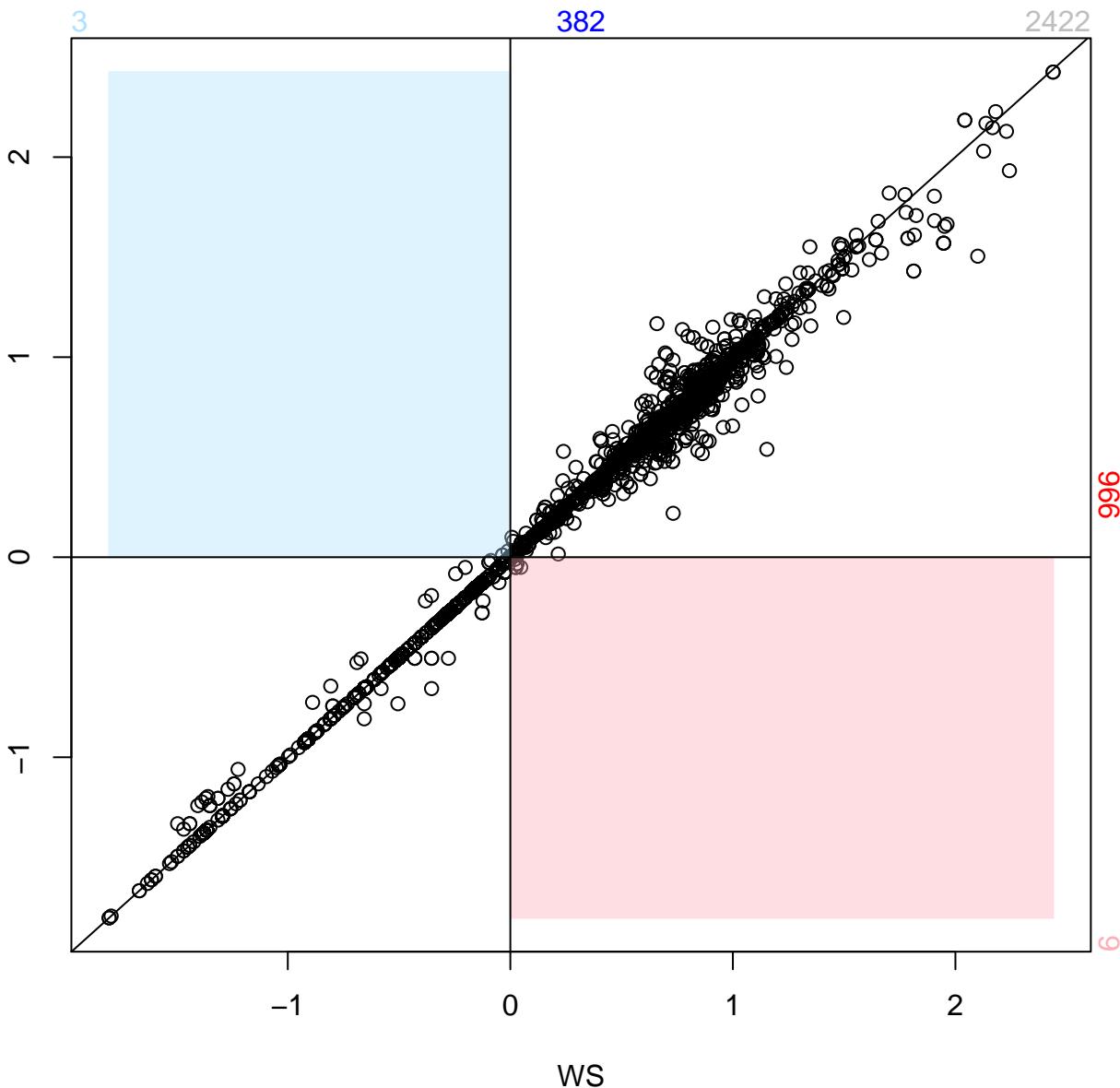


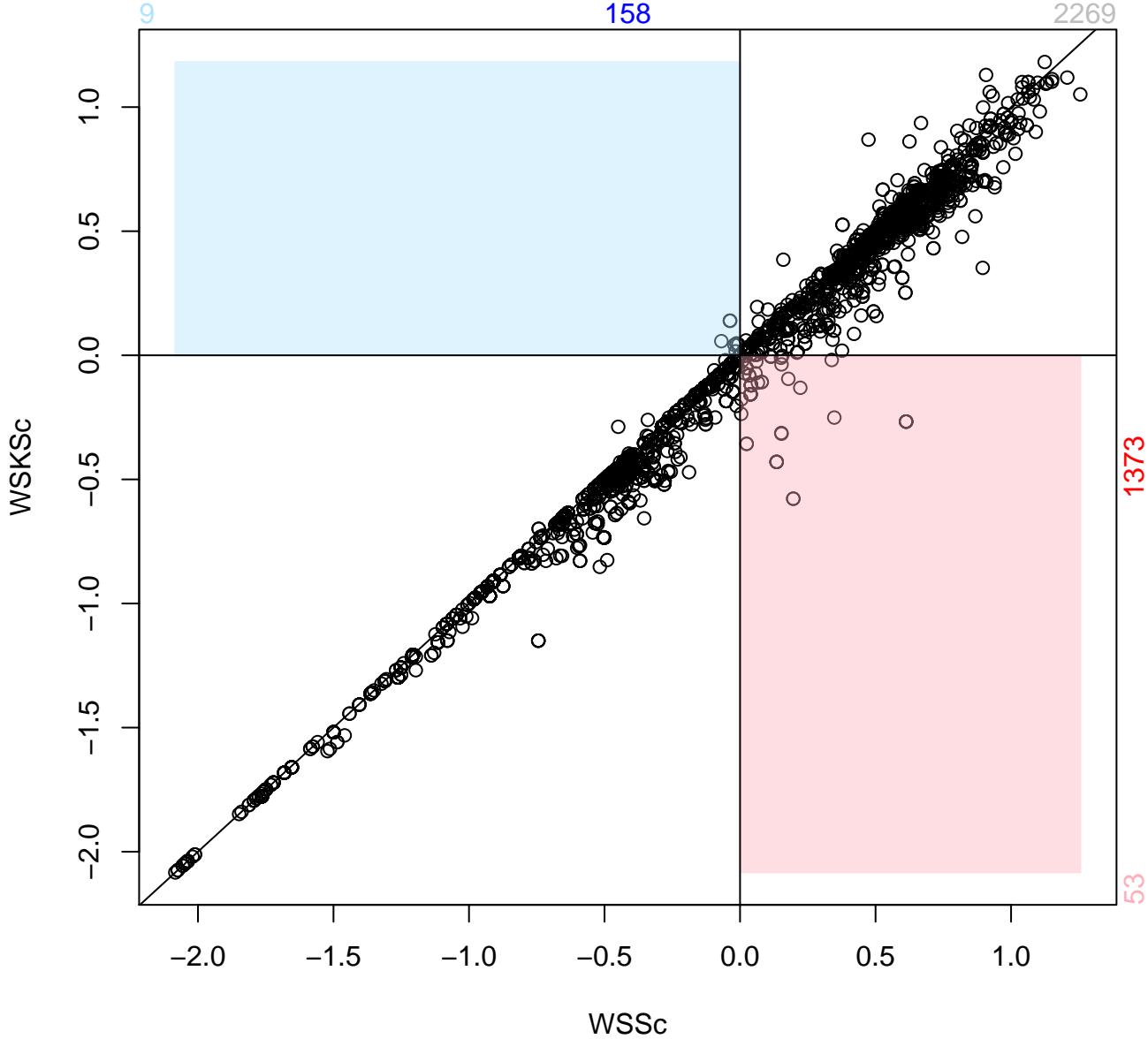


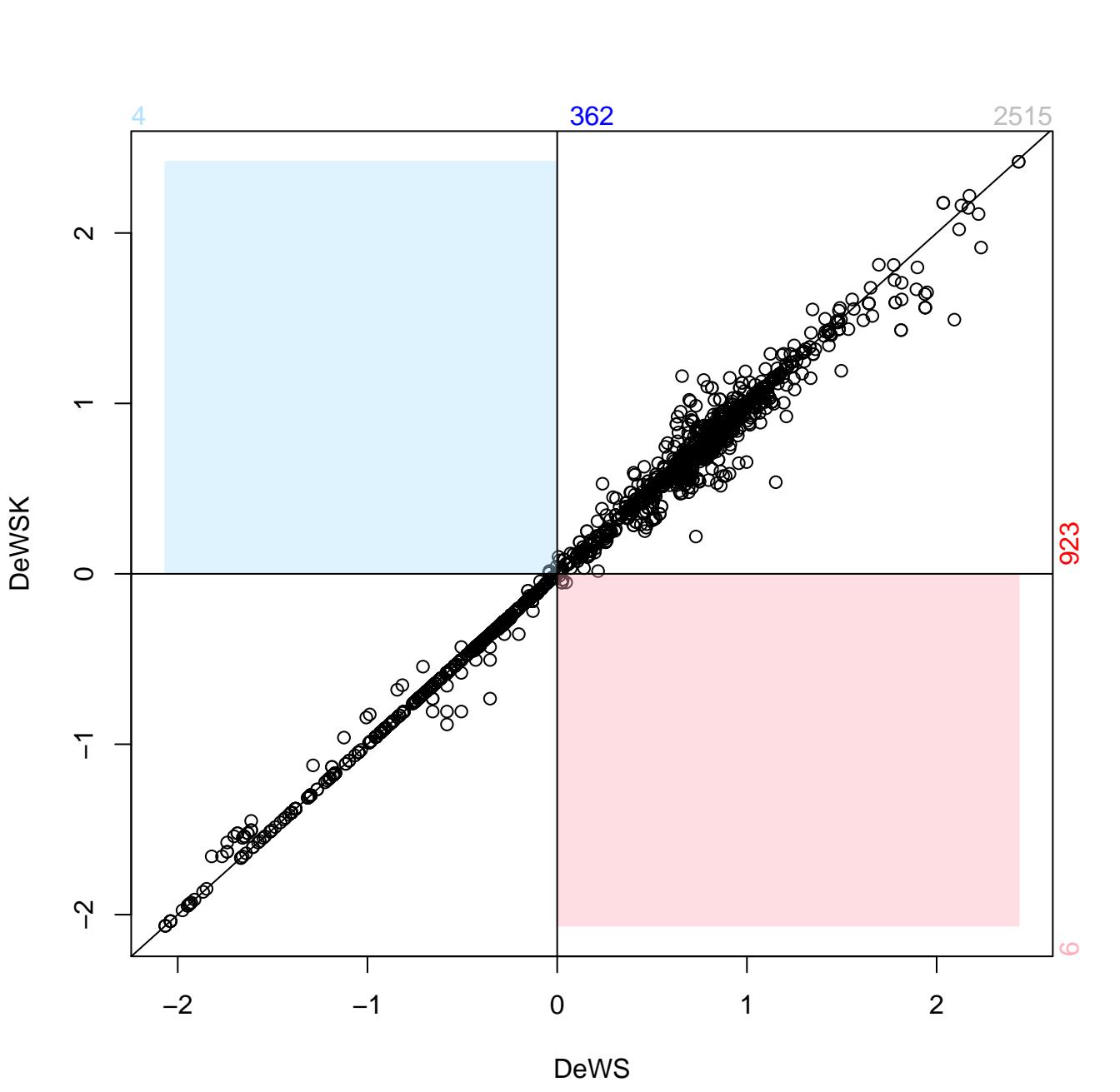
## Activating the anticipation – Source

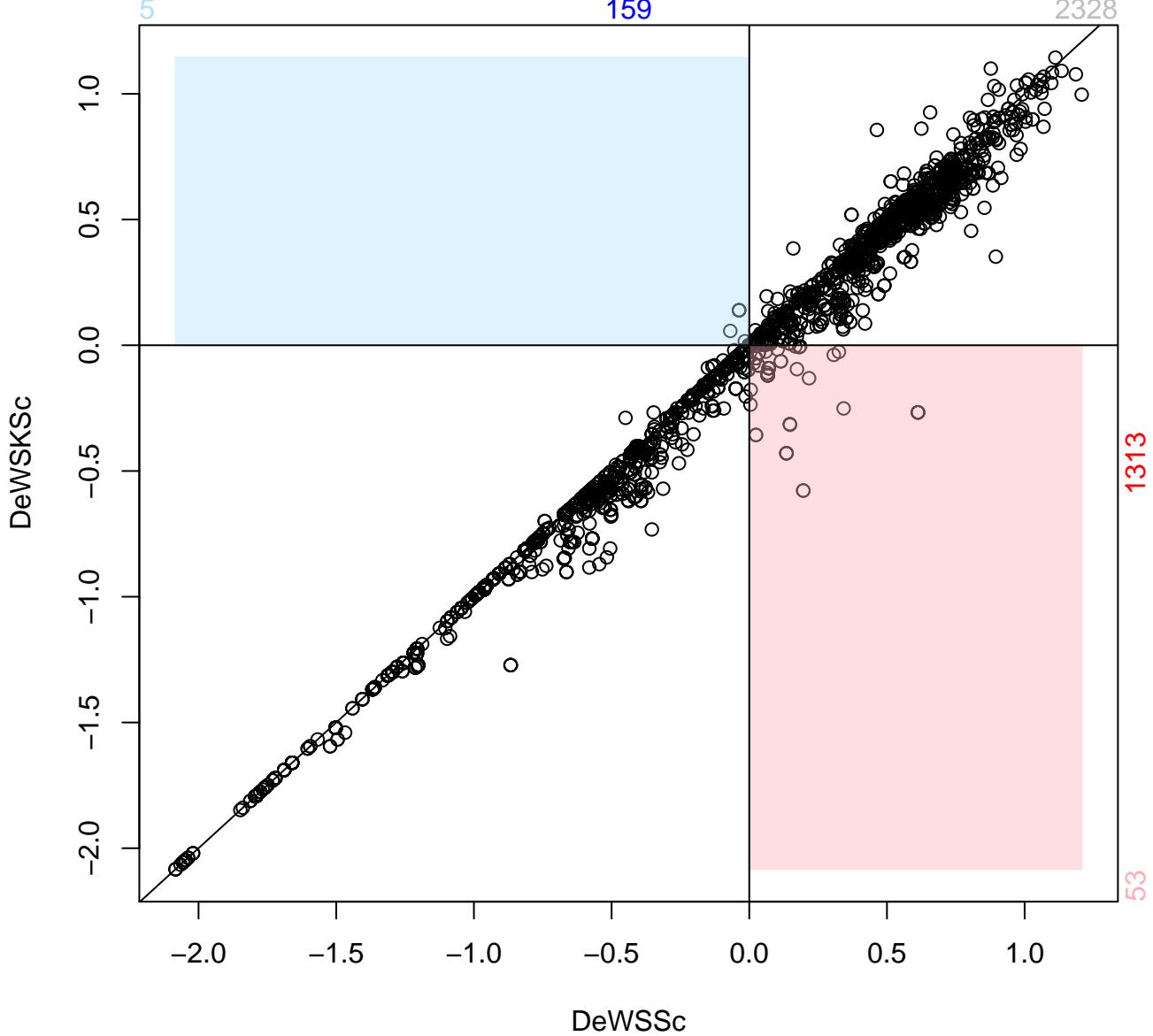


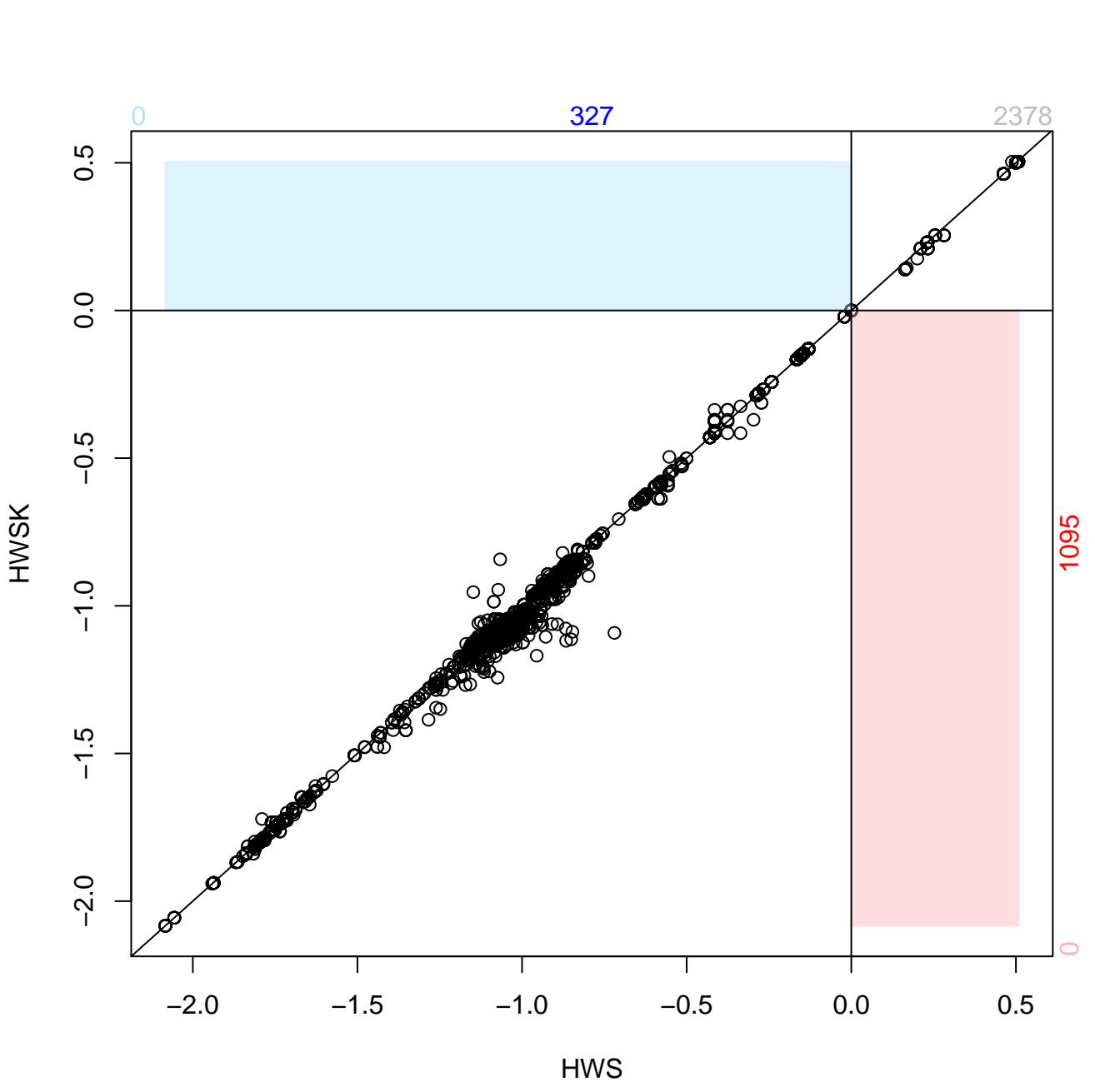
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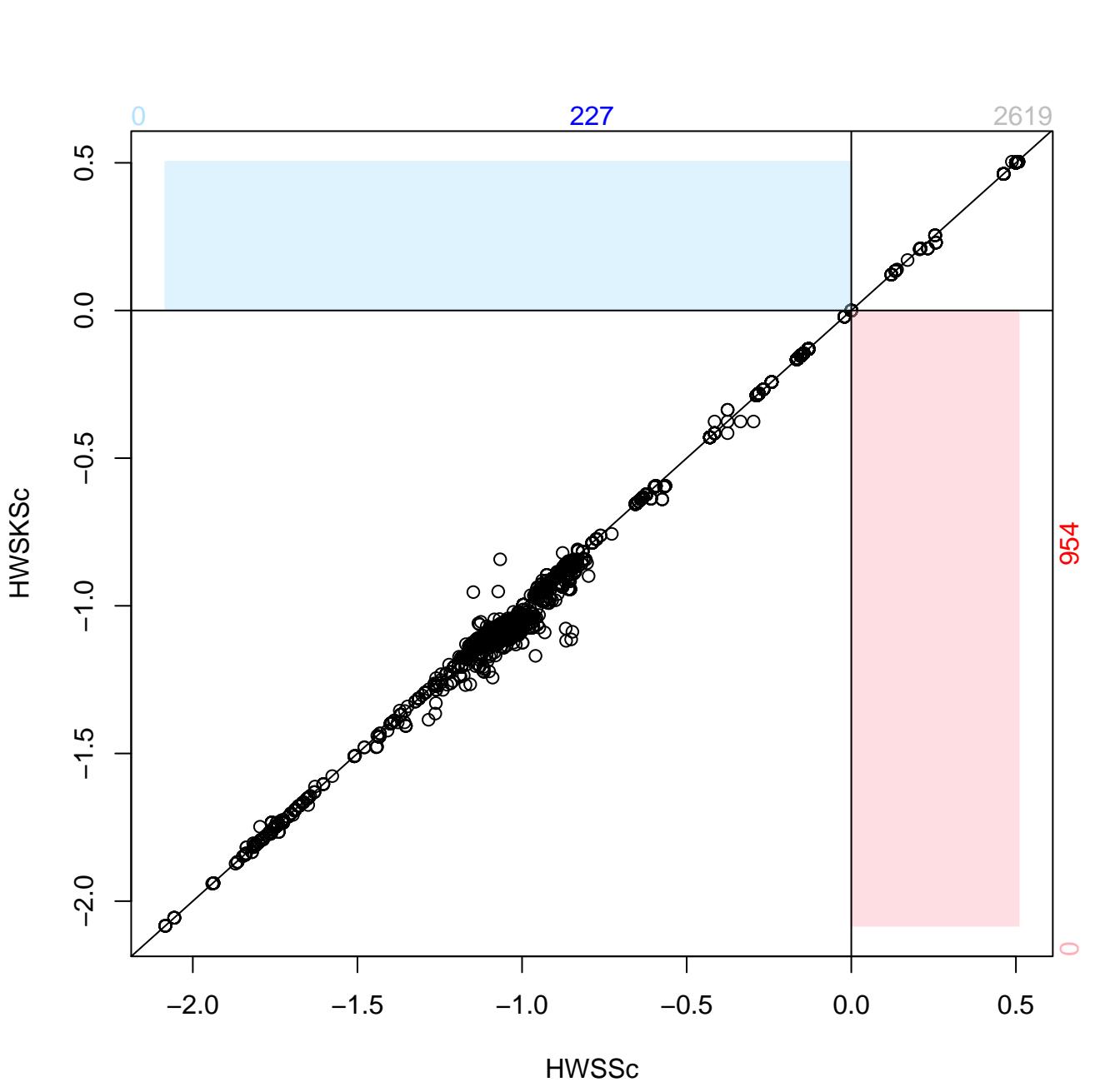




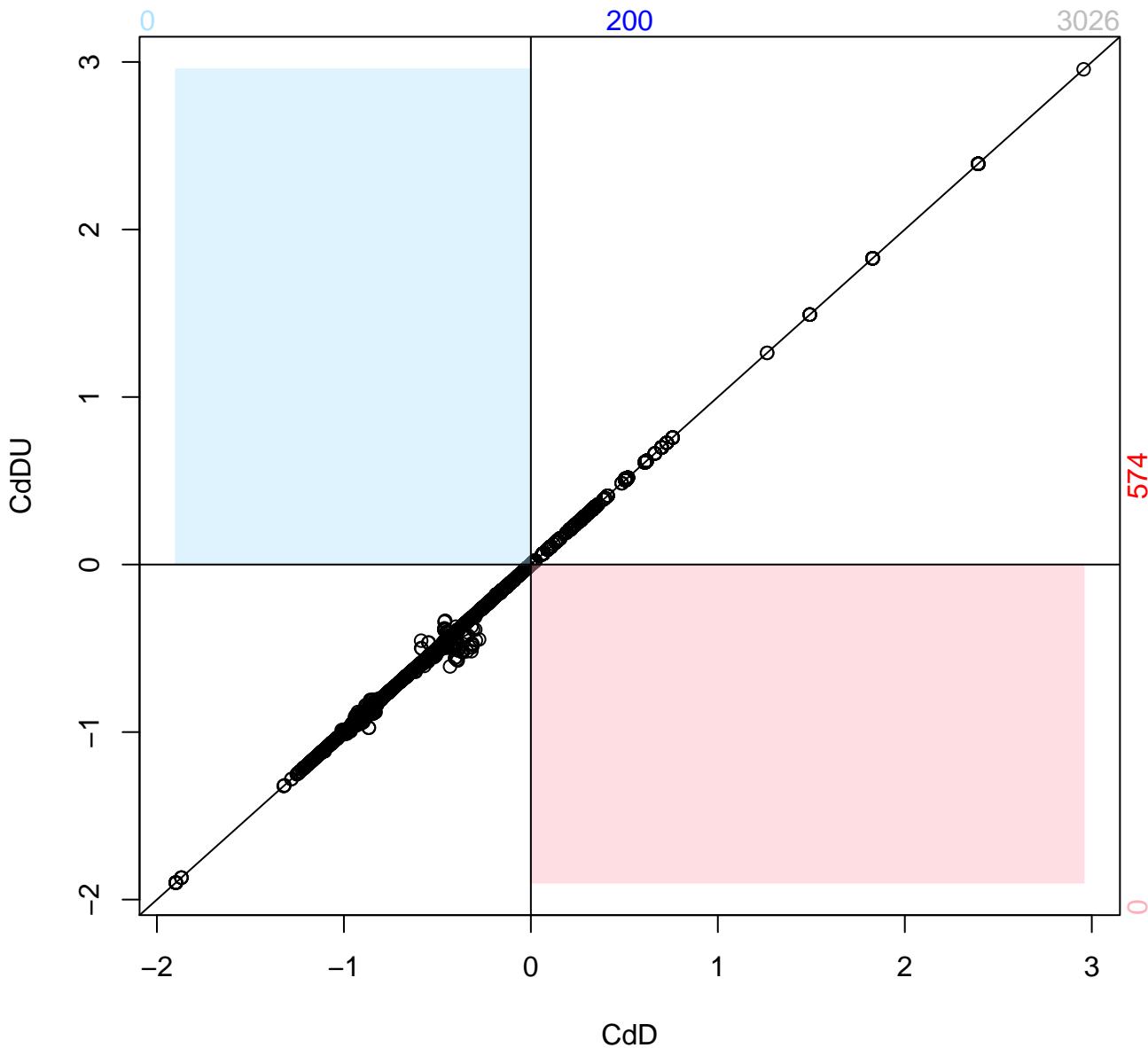


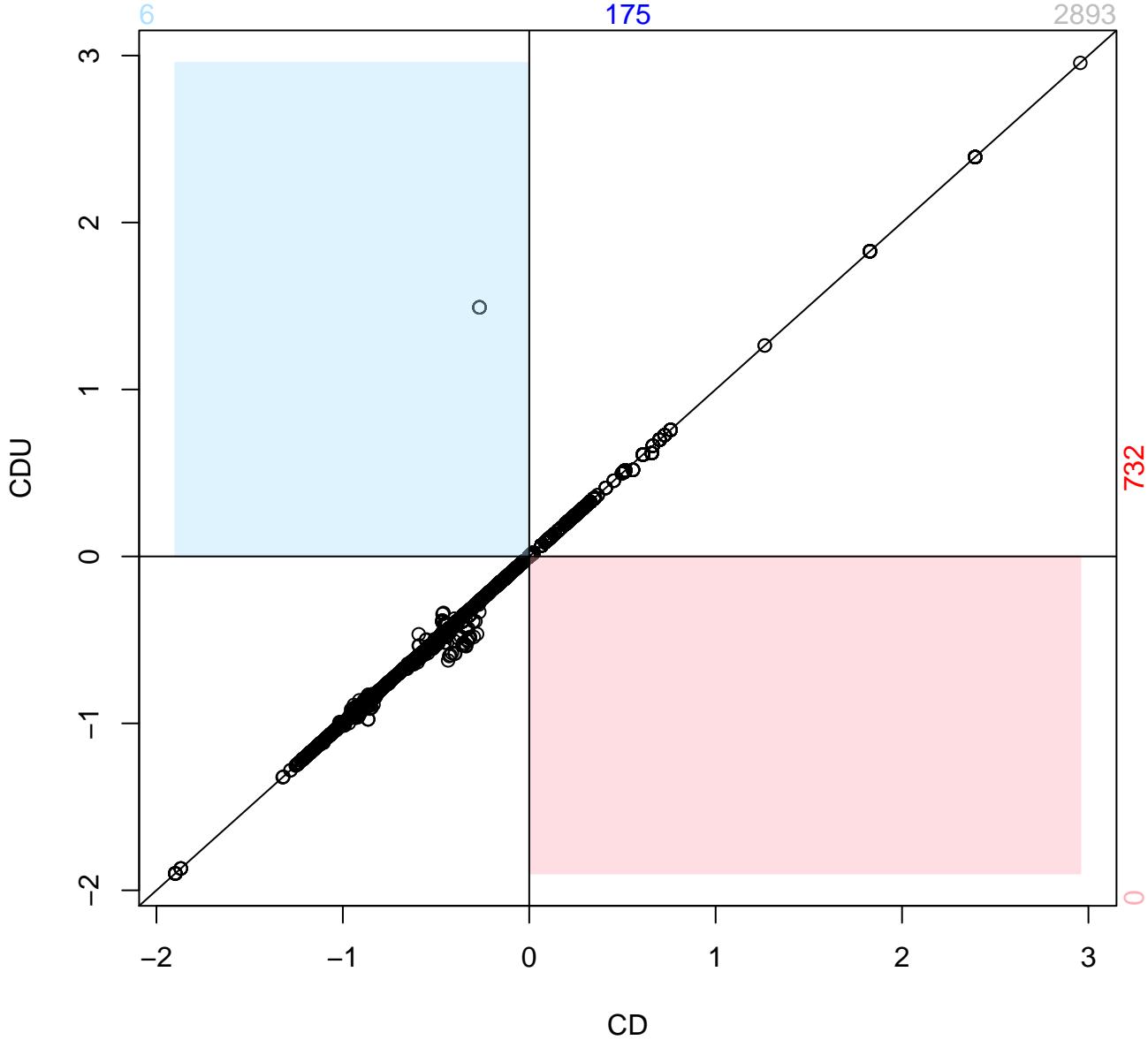


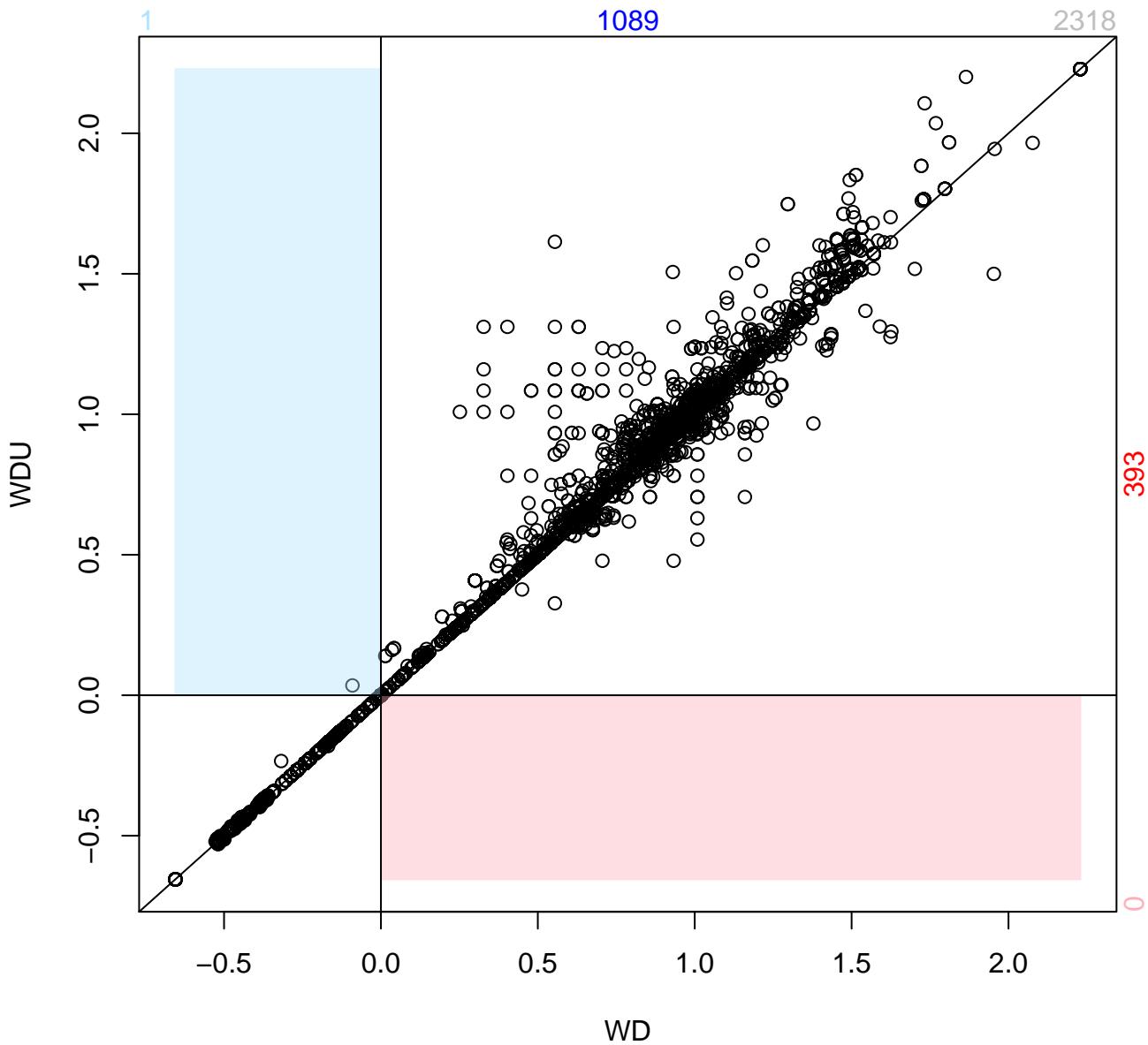


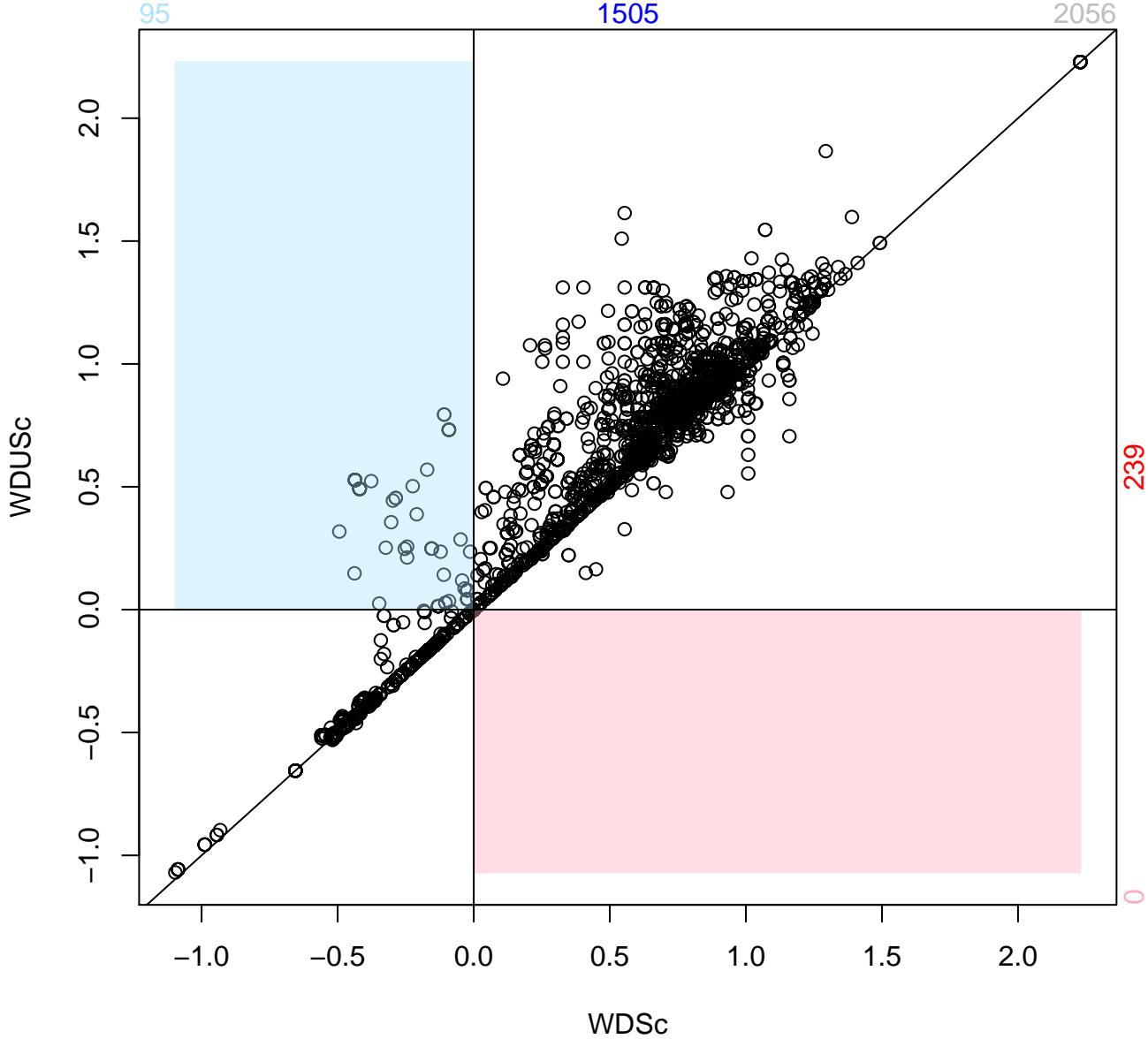


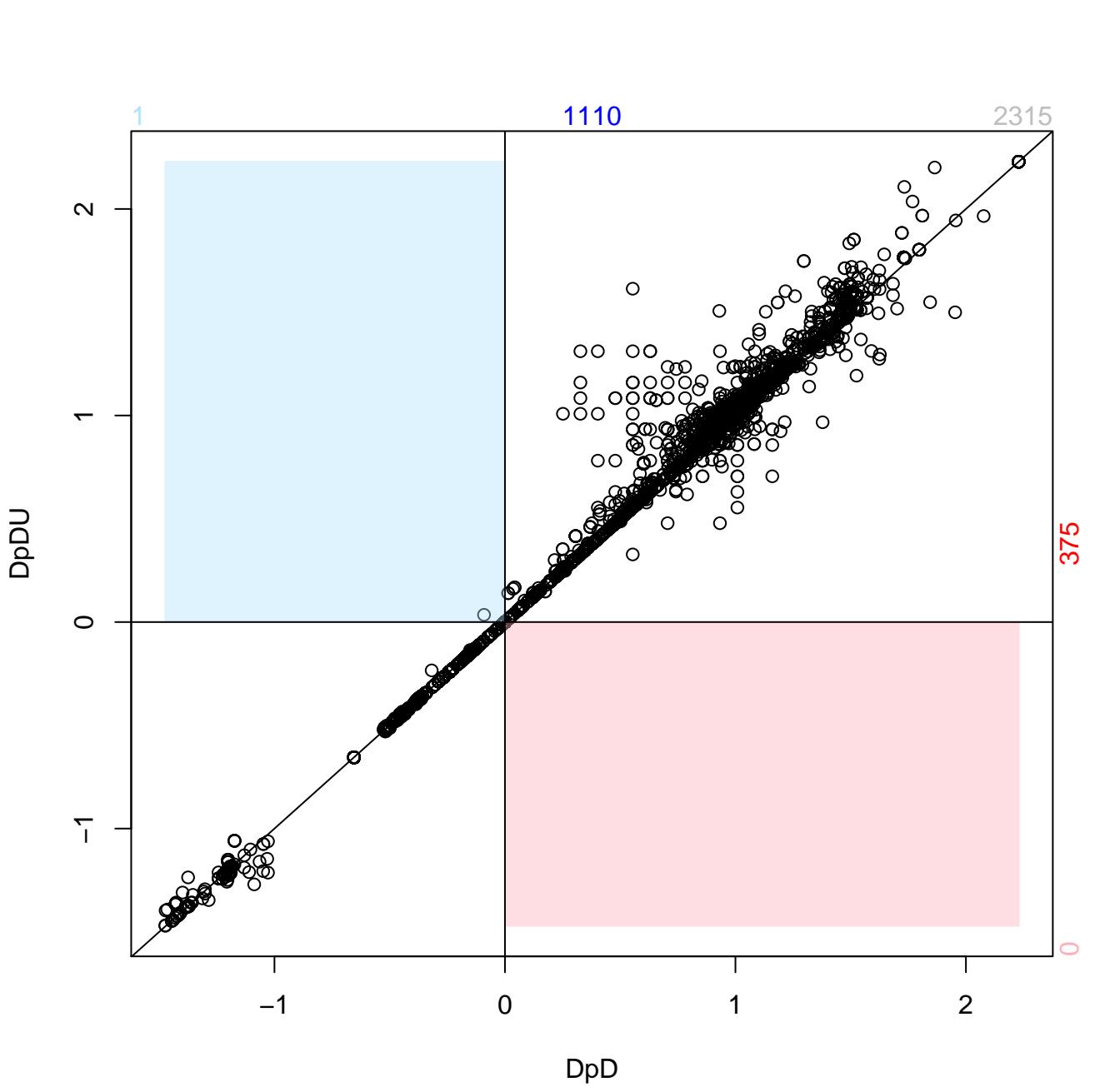
## Activating the anticipation – Destination



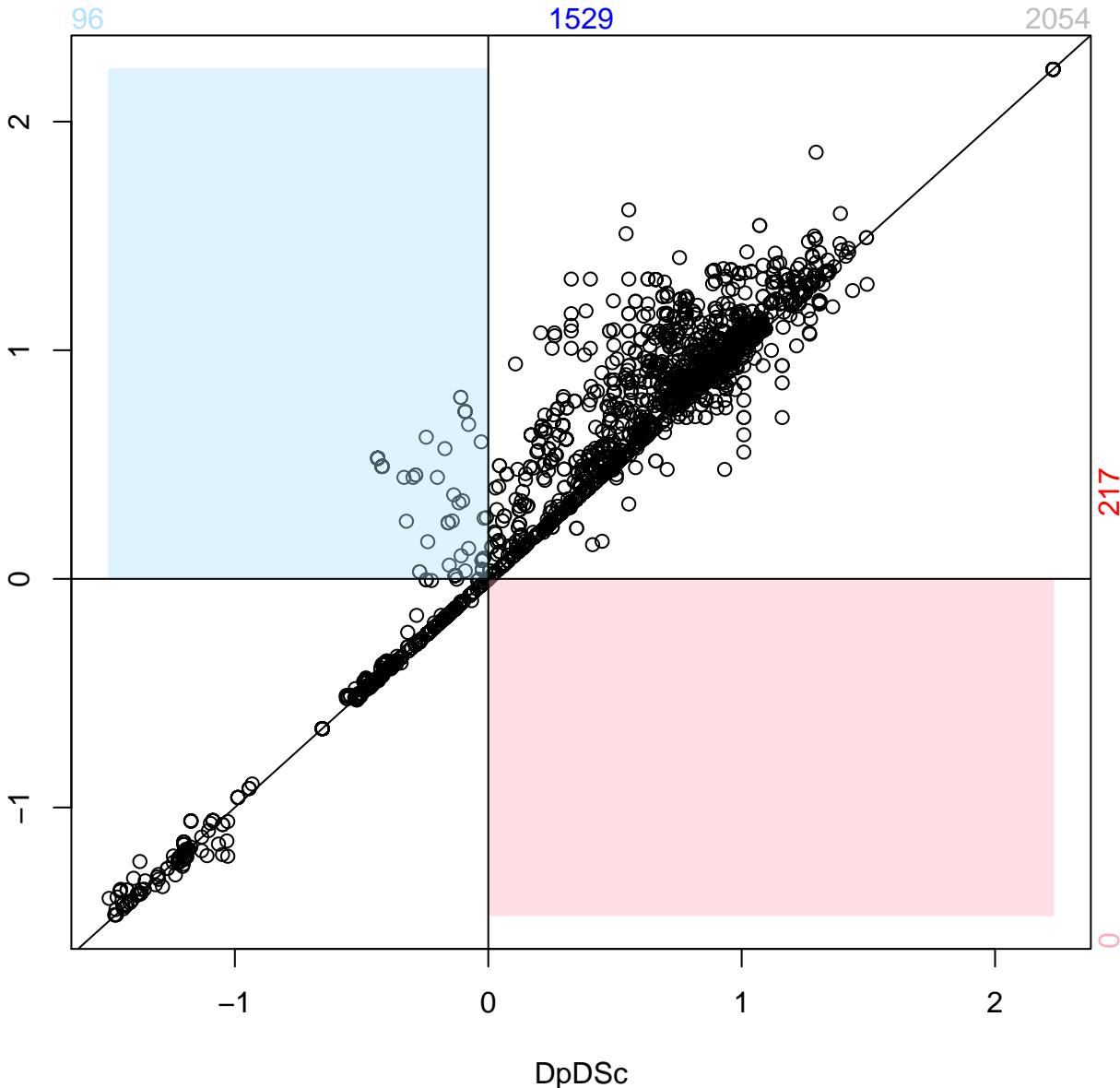


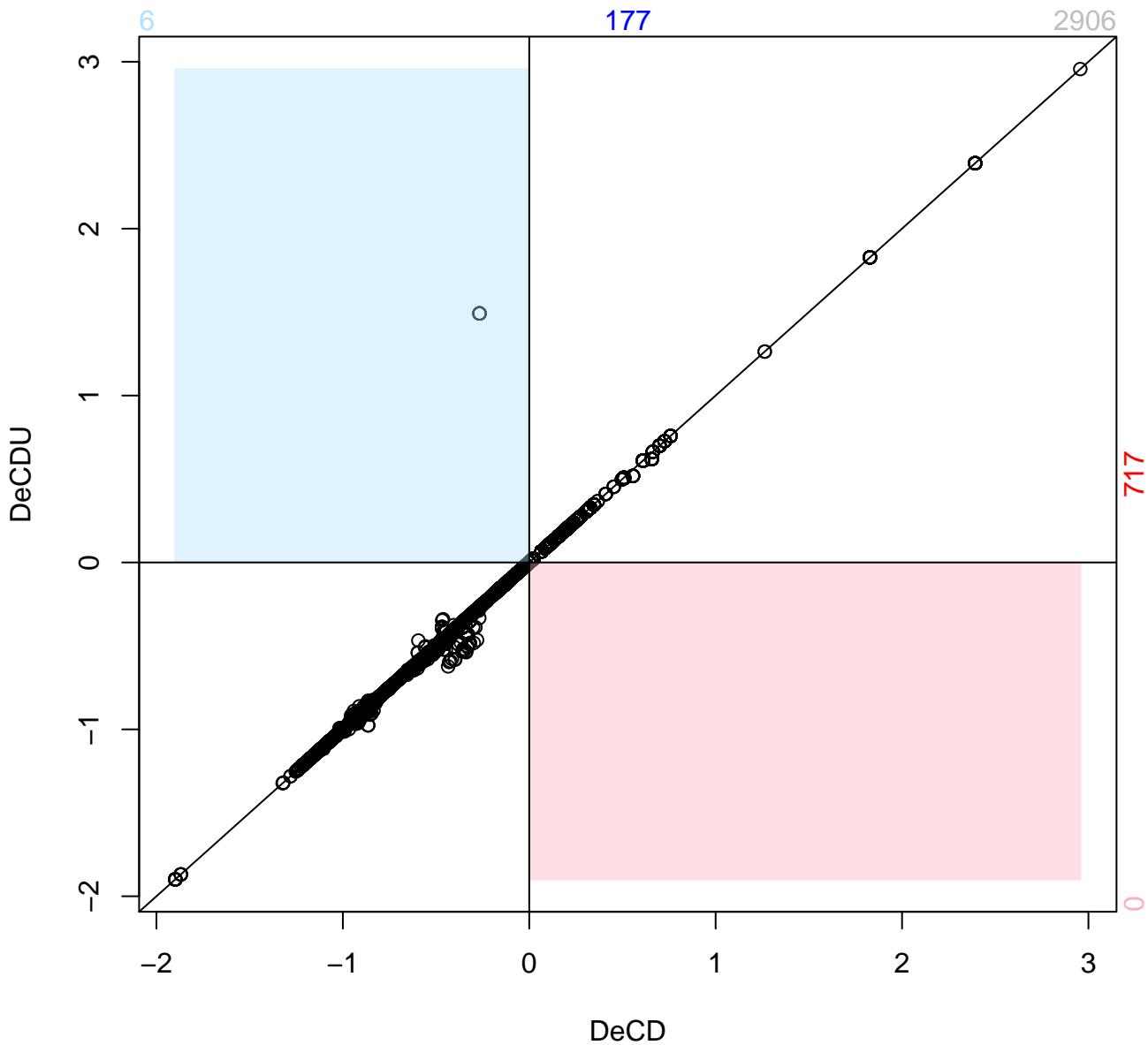


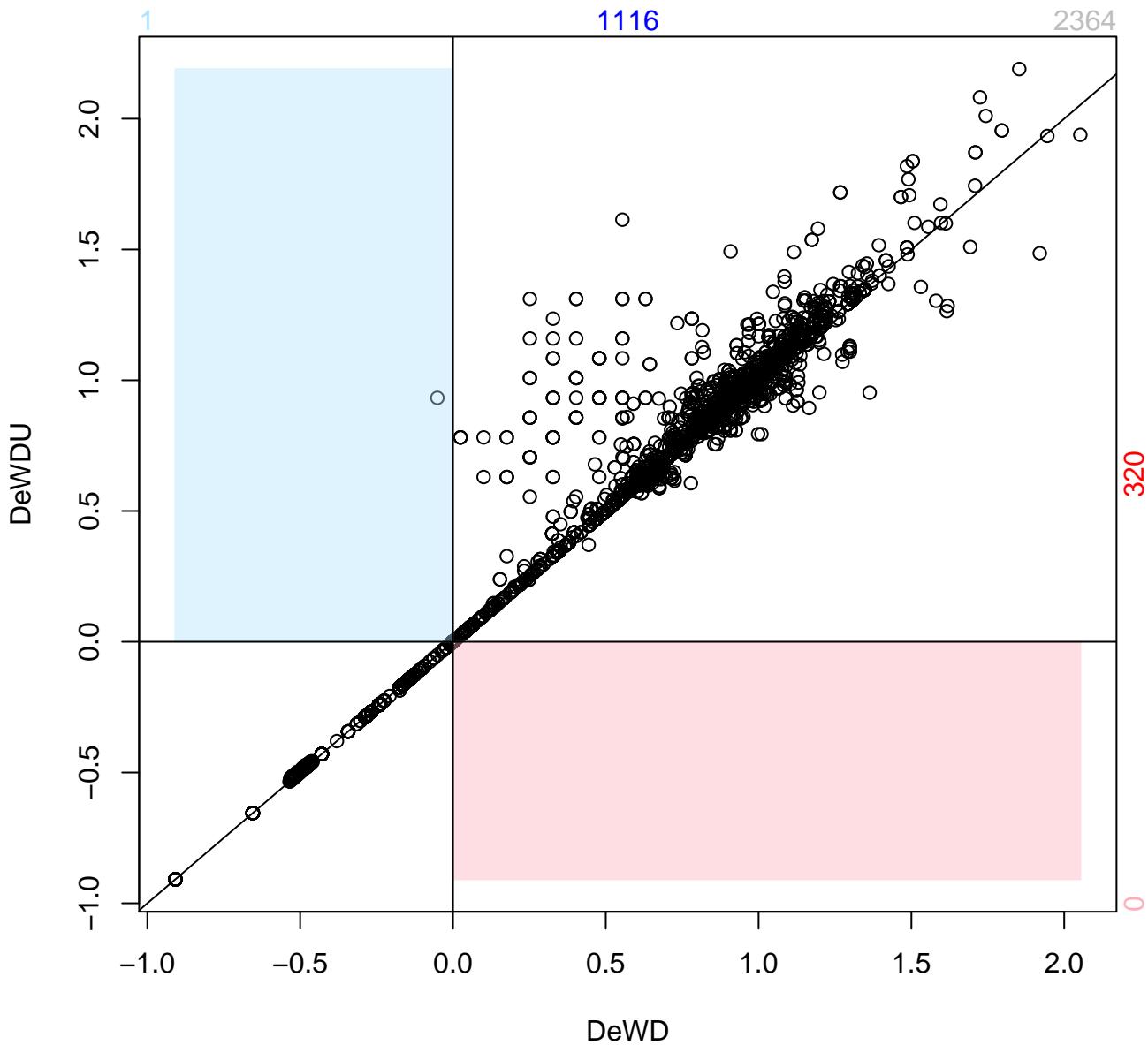


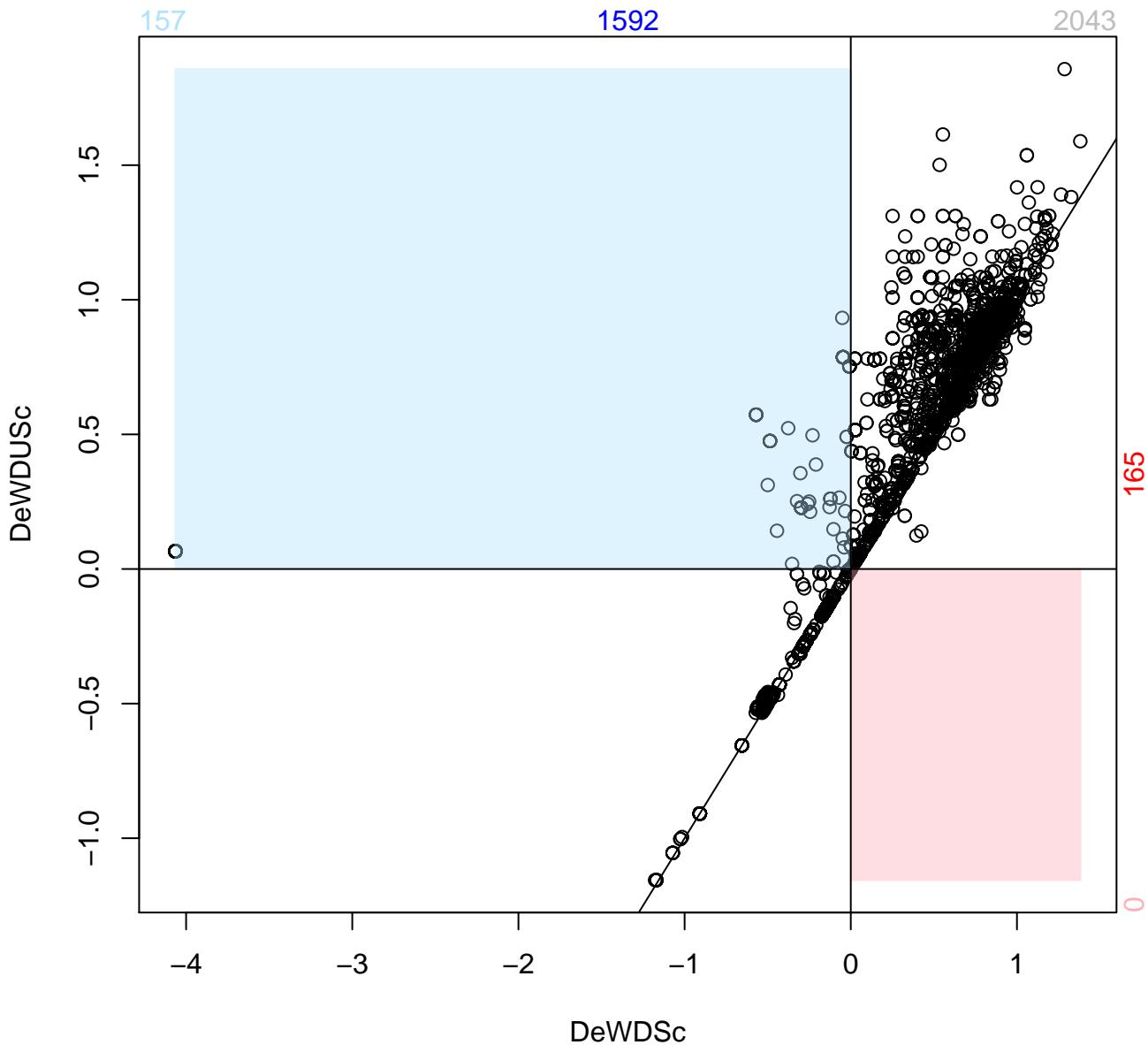


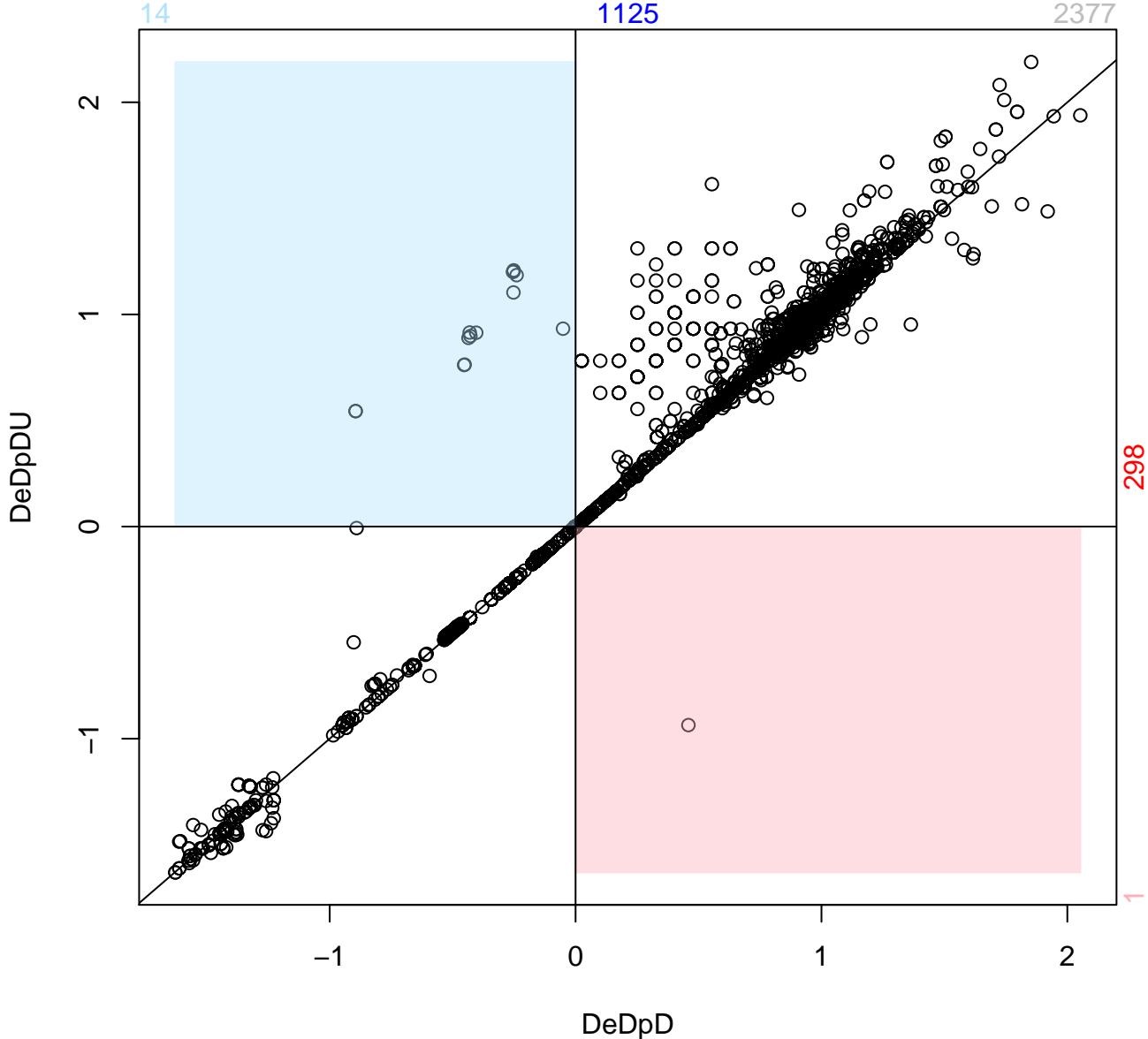
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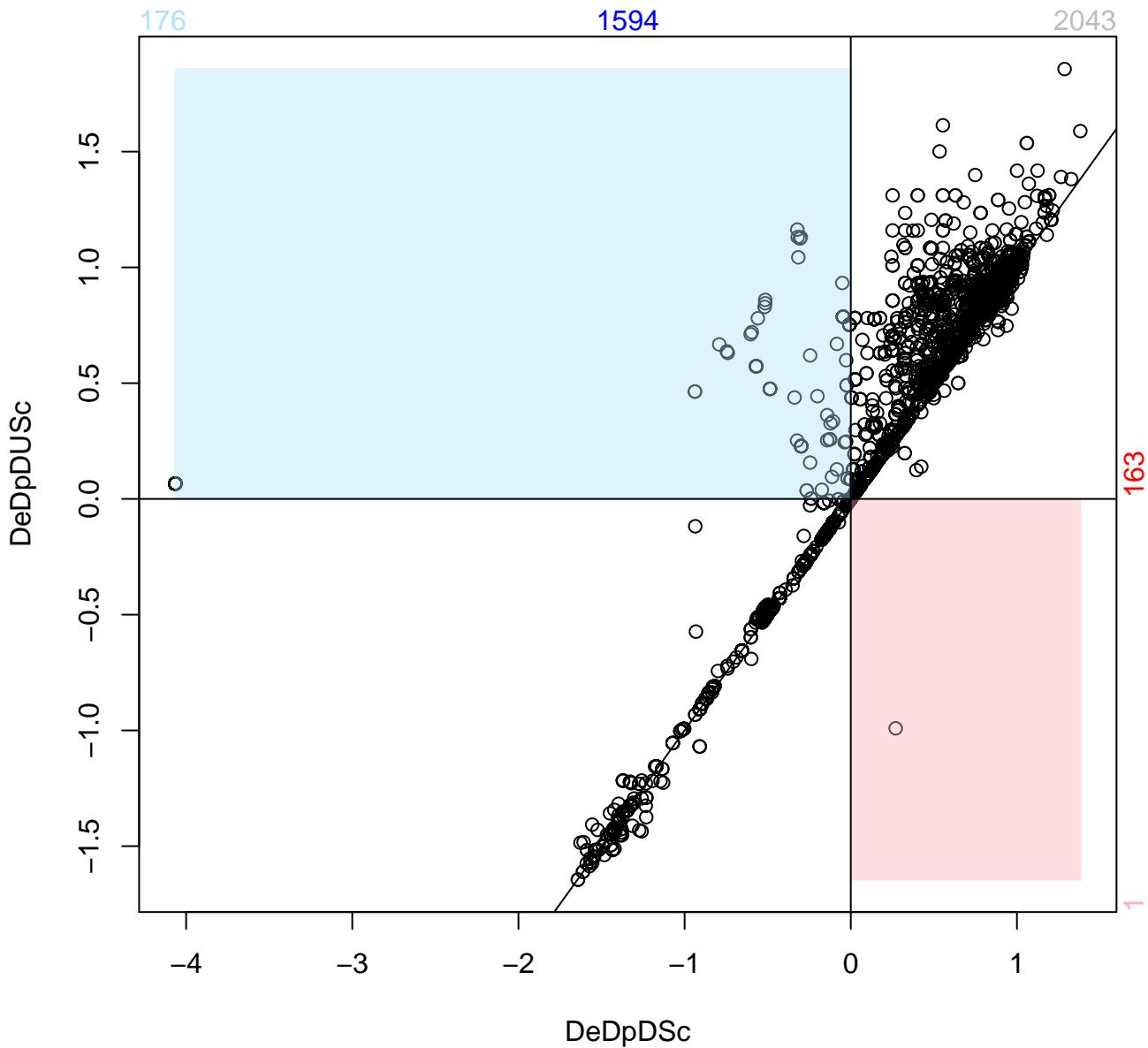


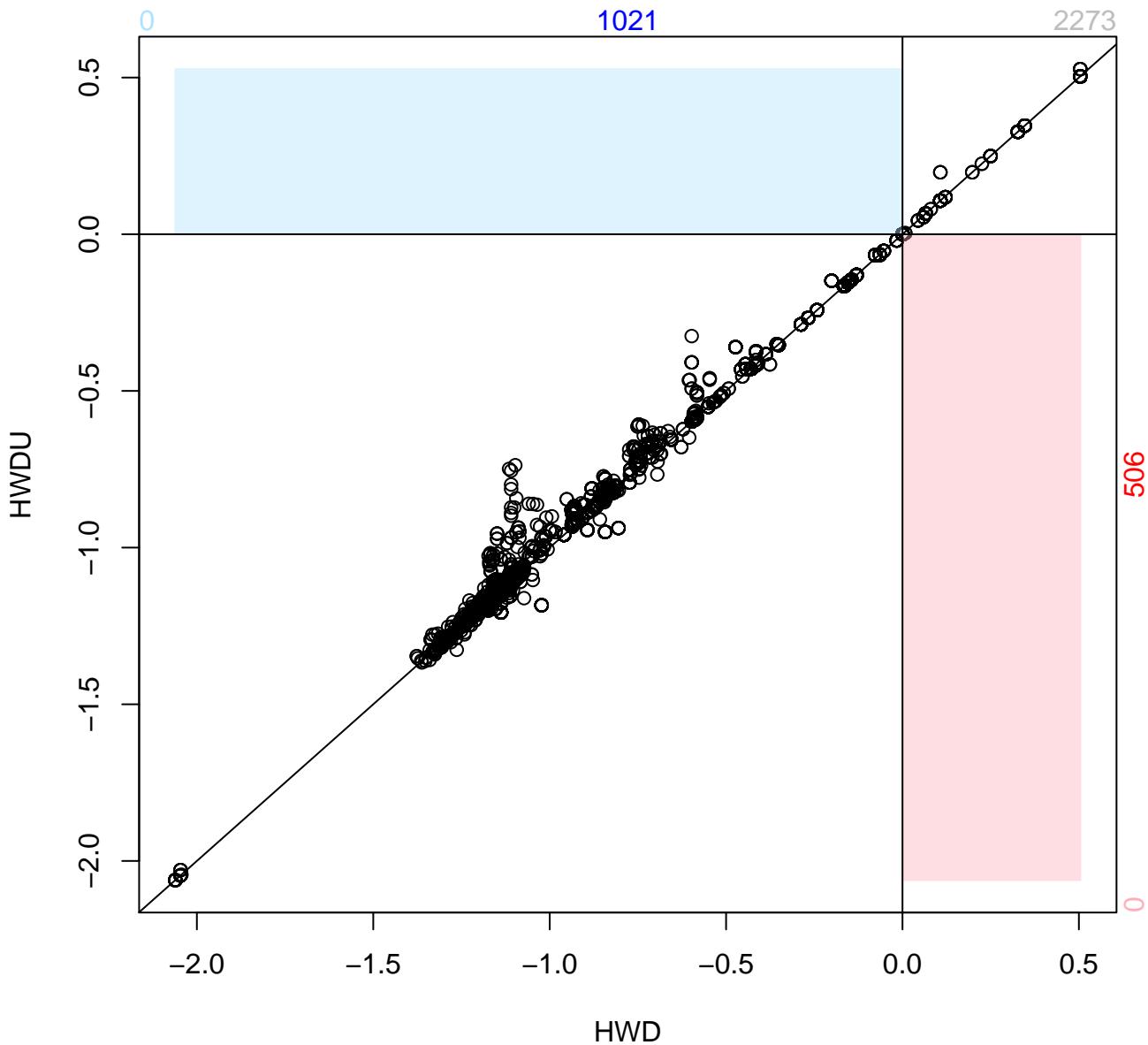


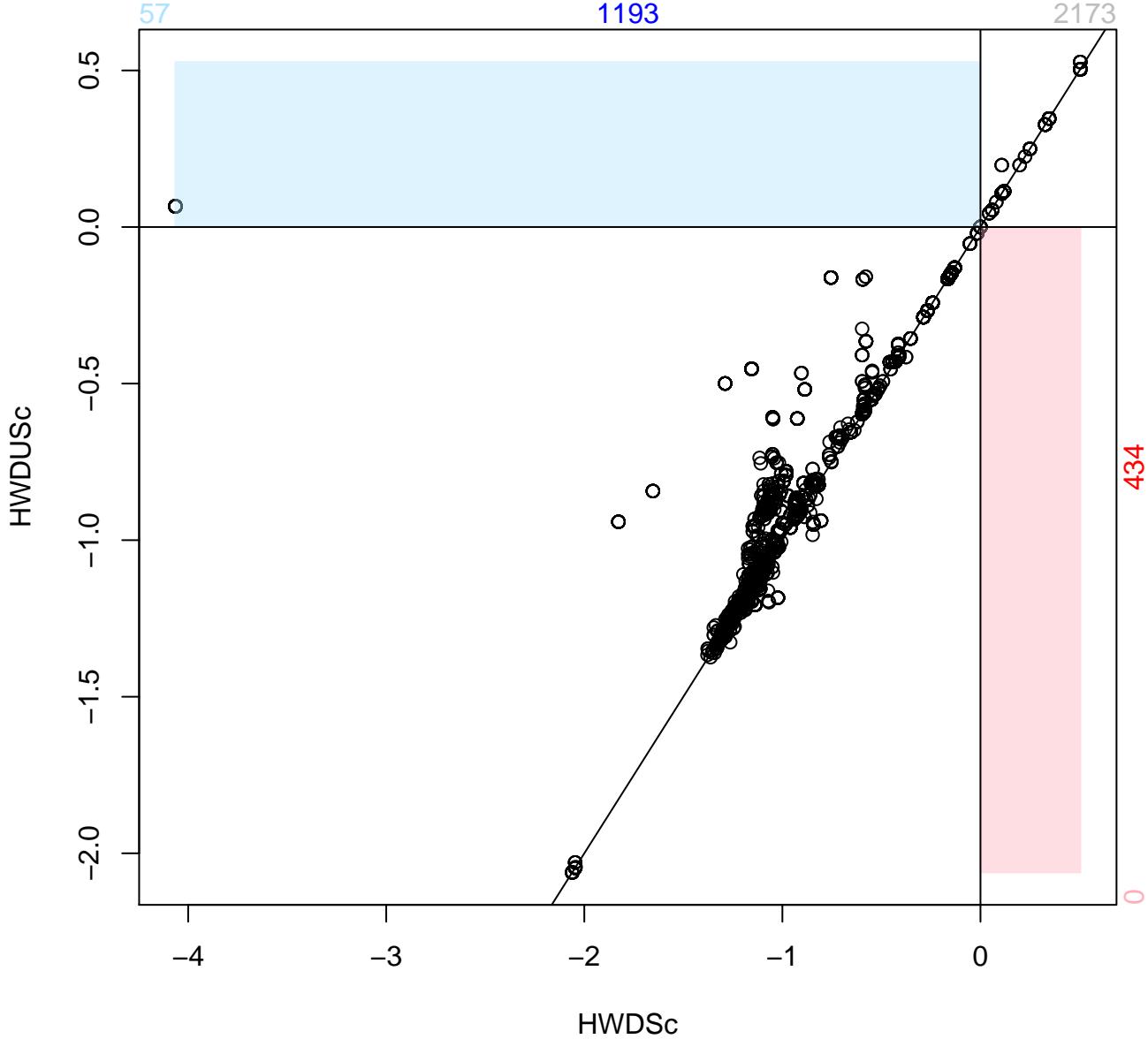


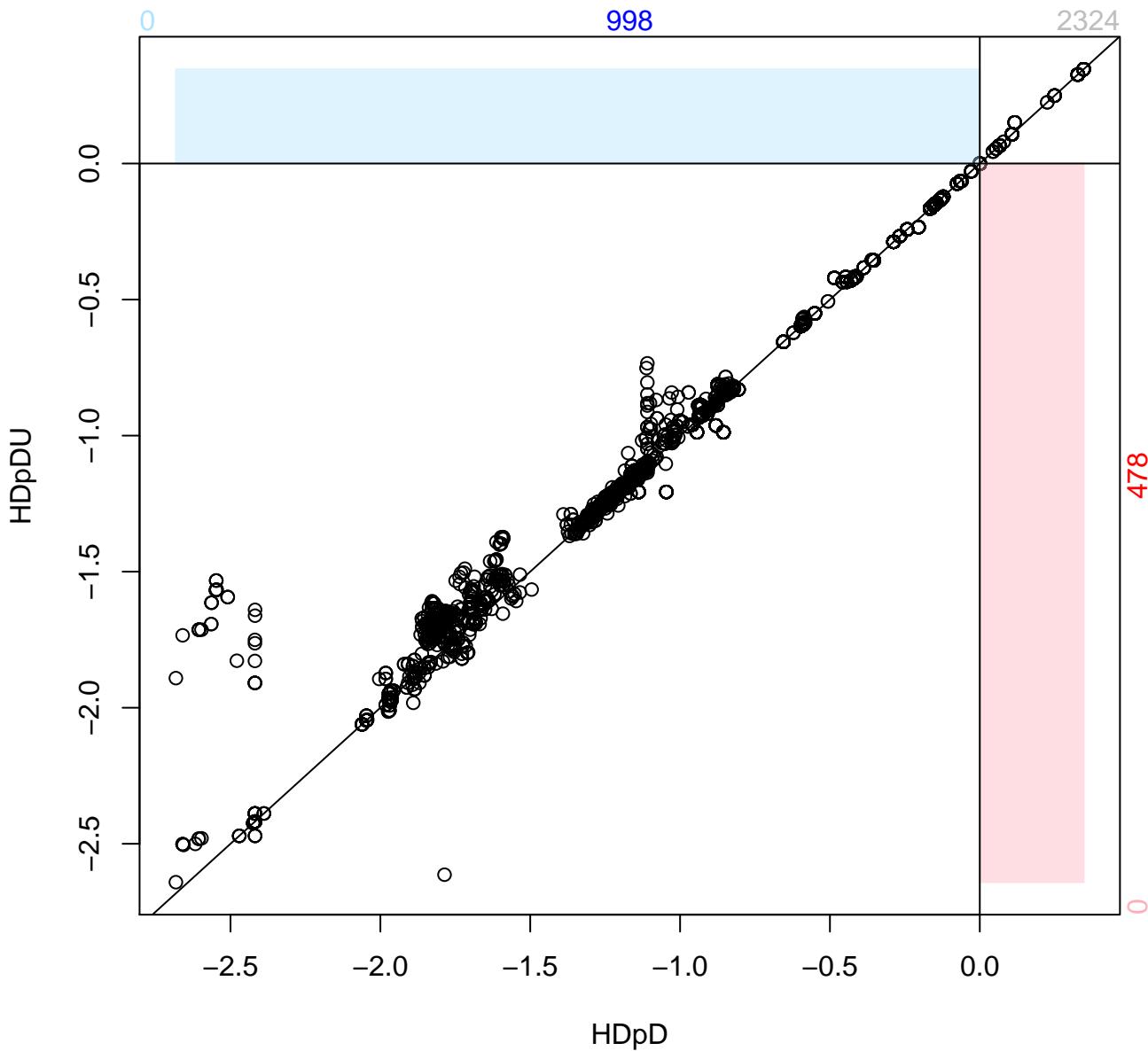


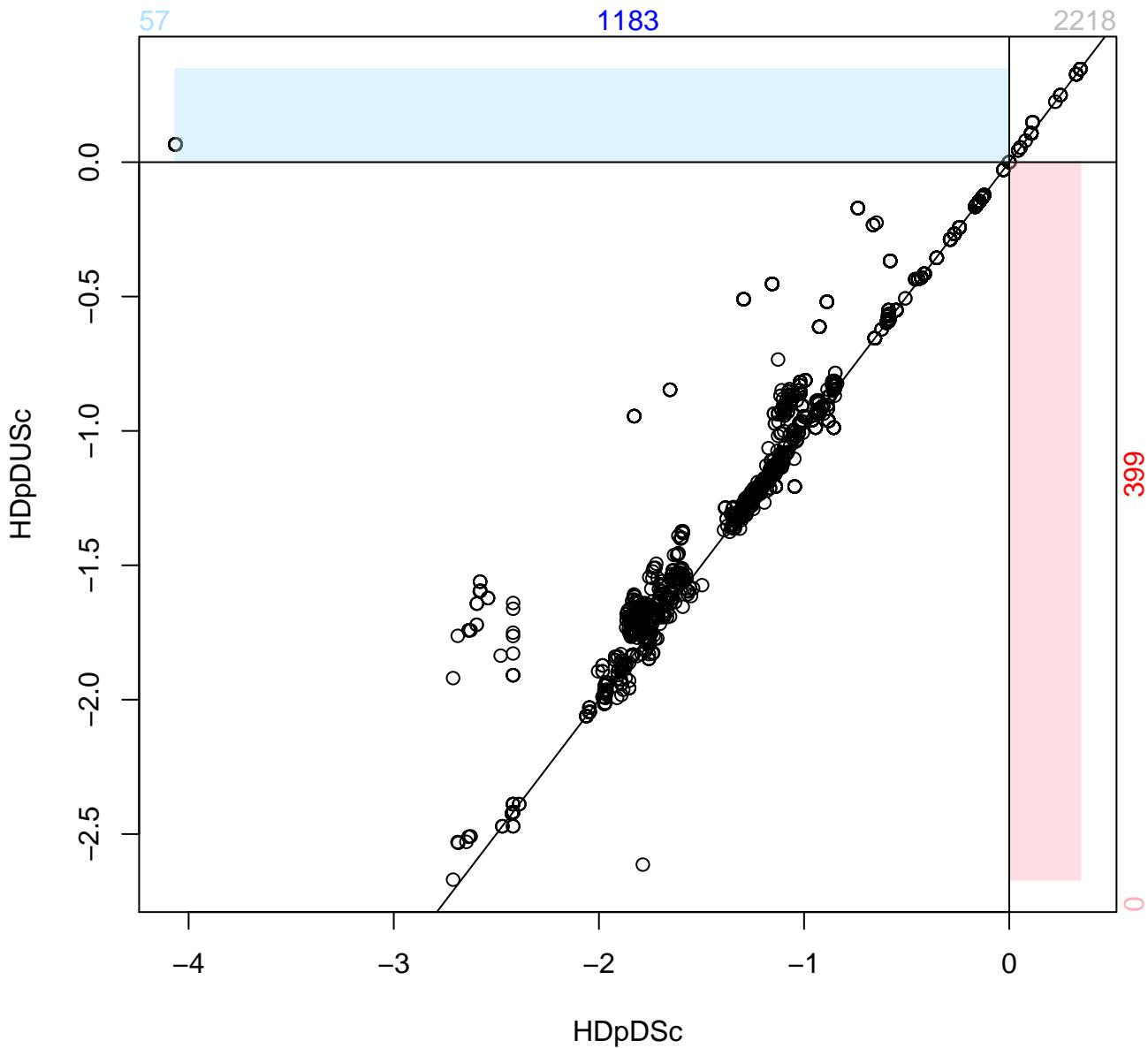




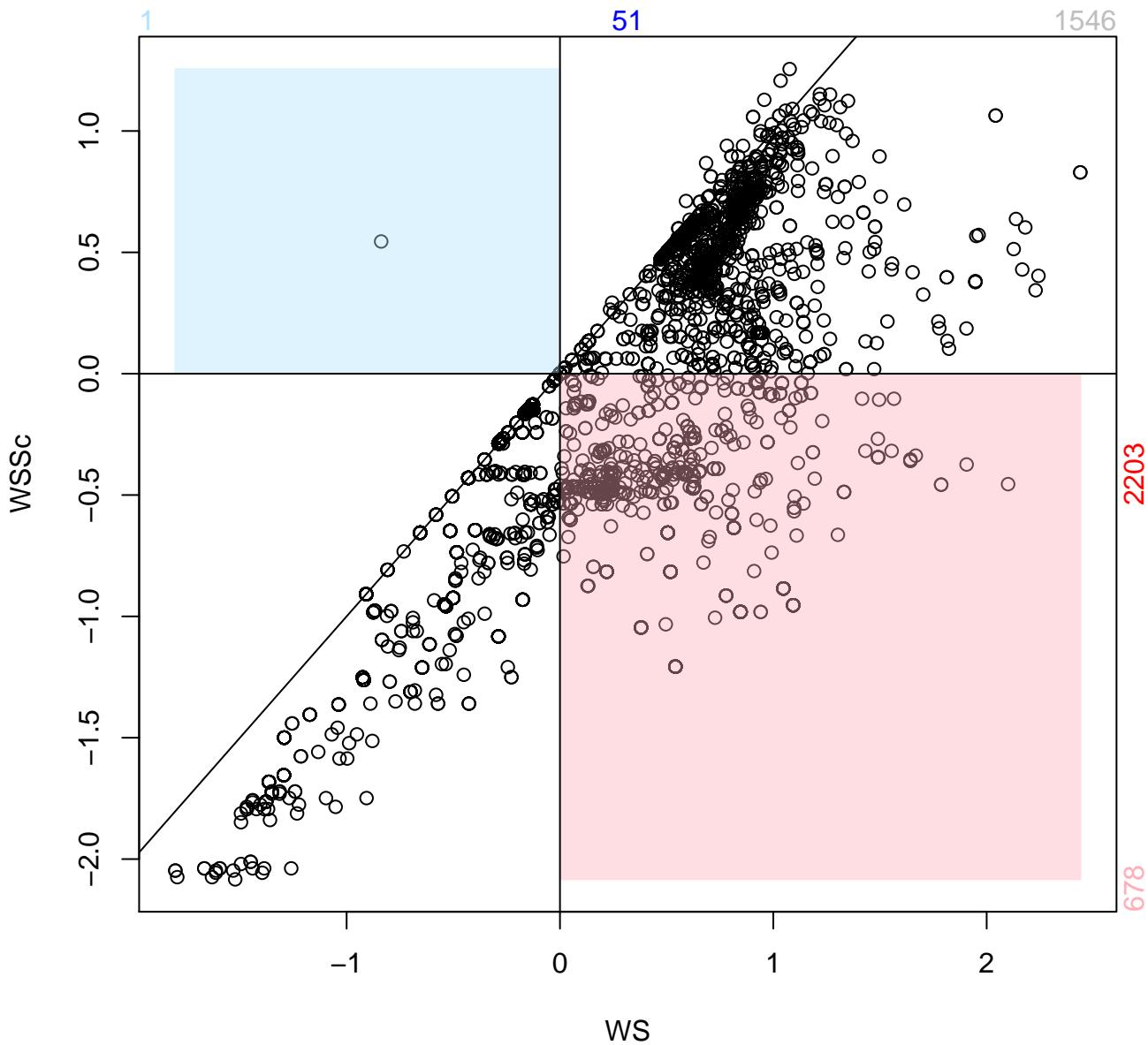


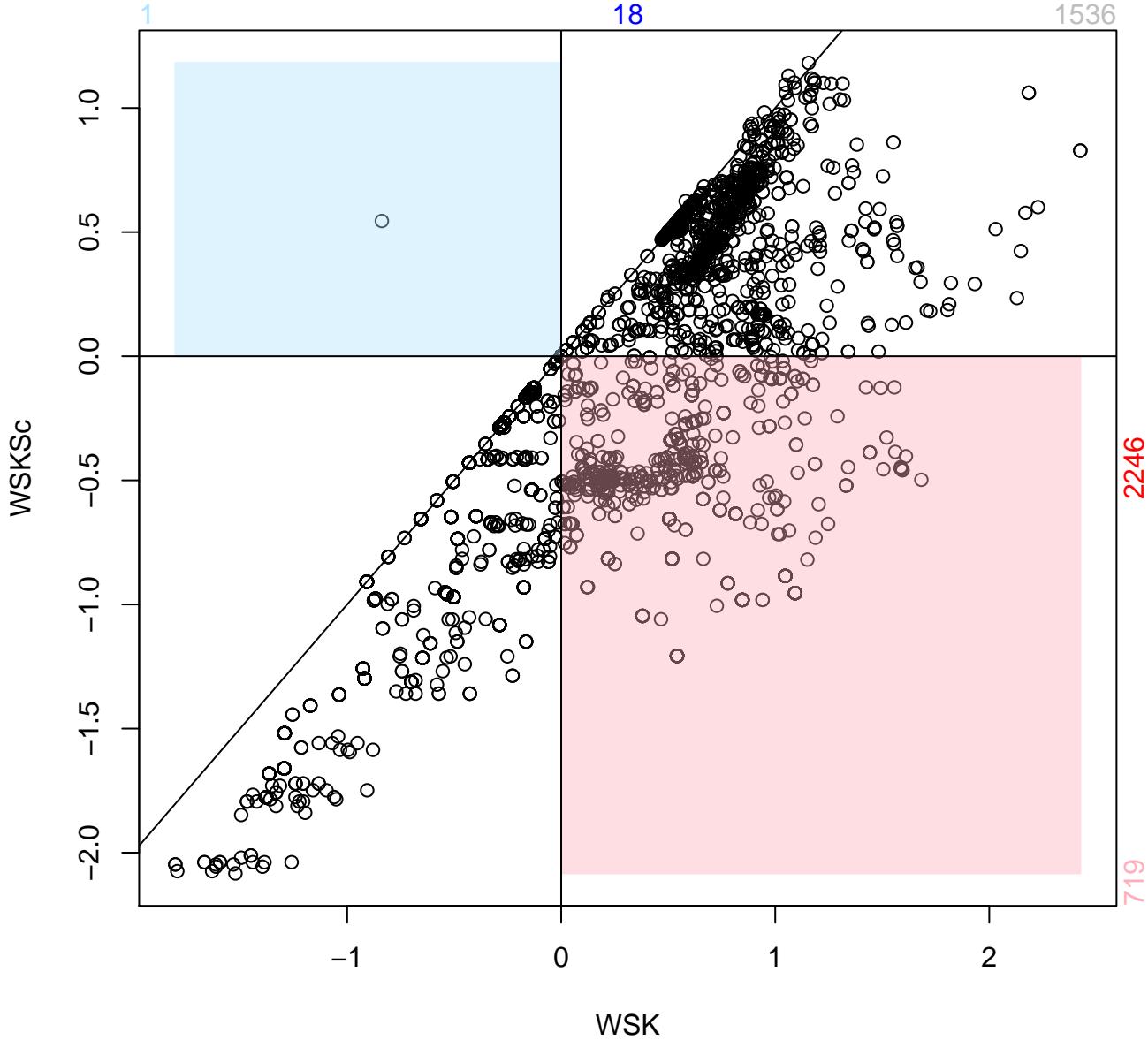


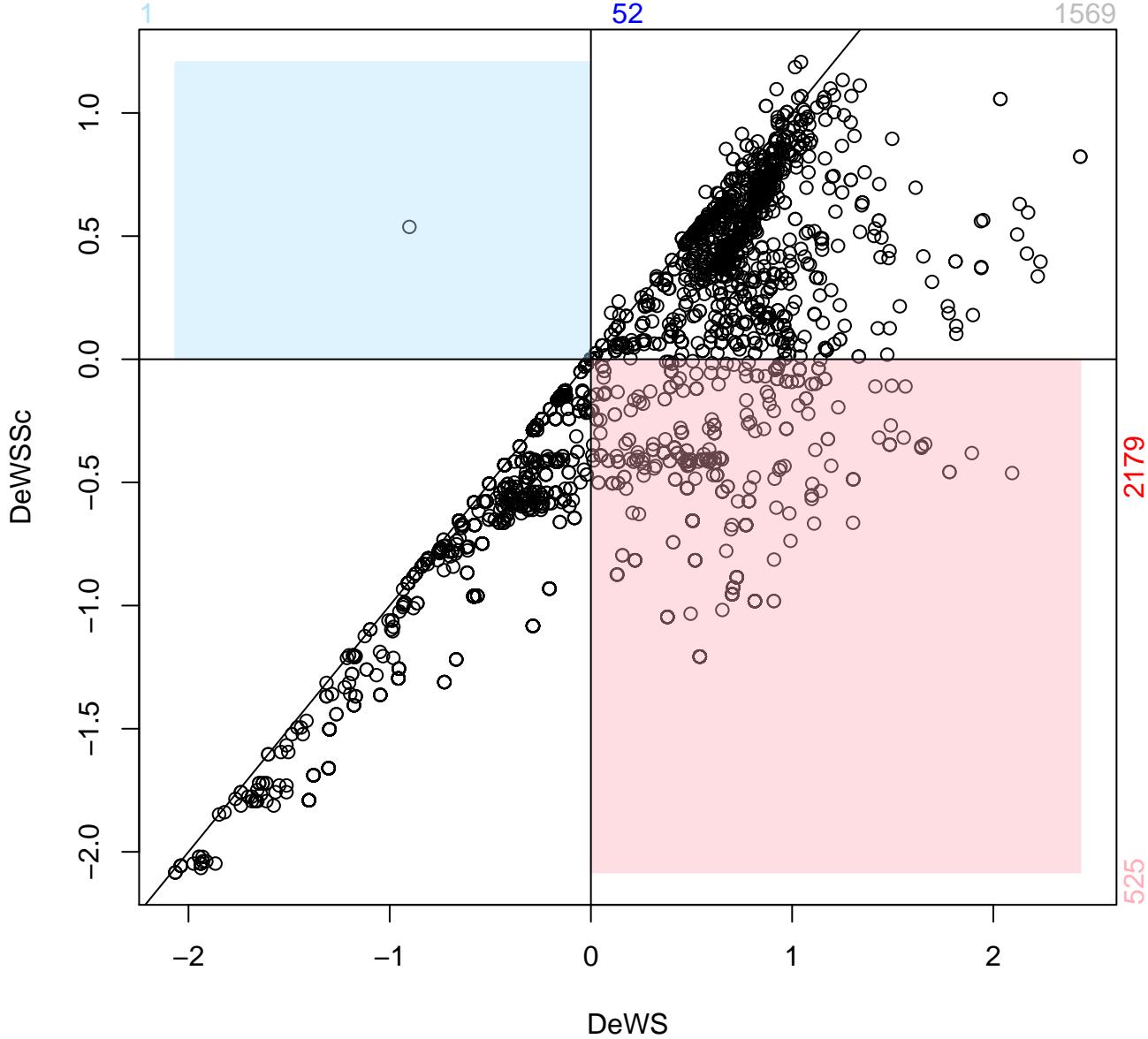


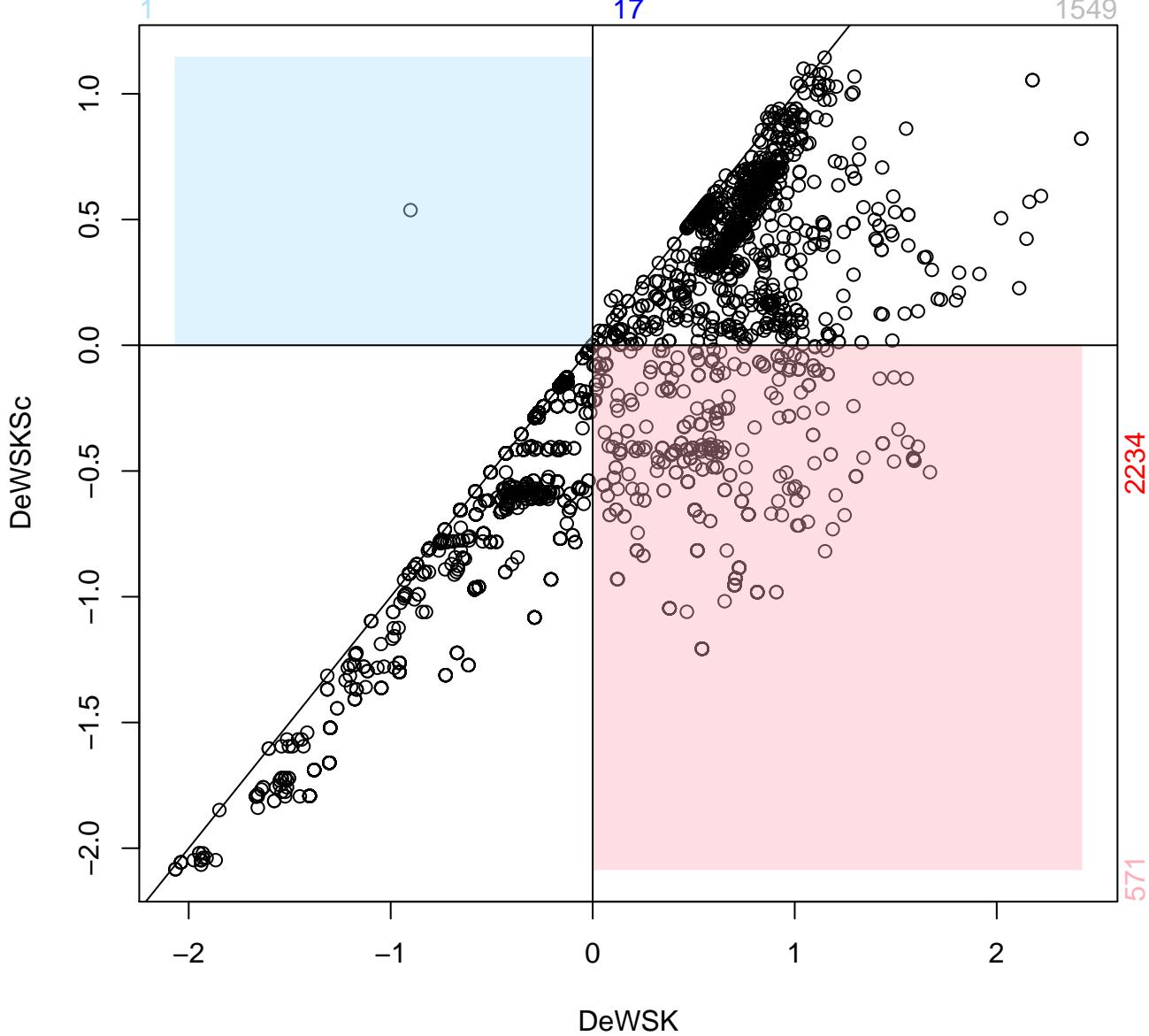


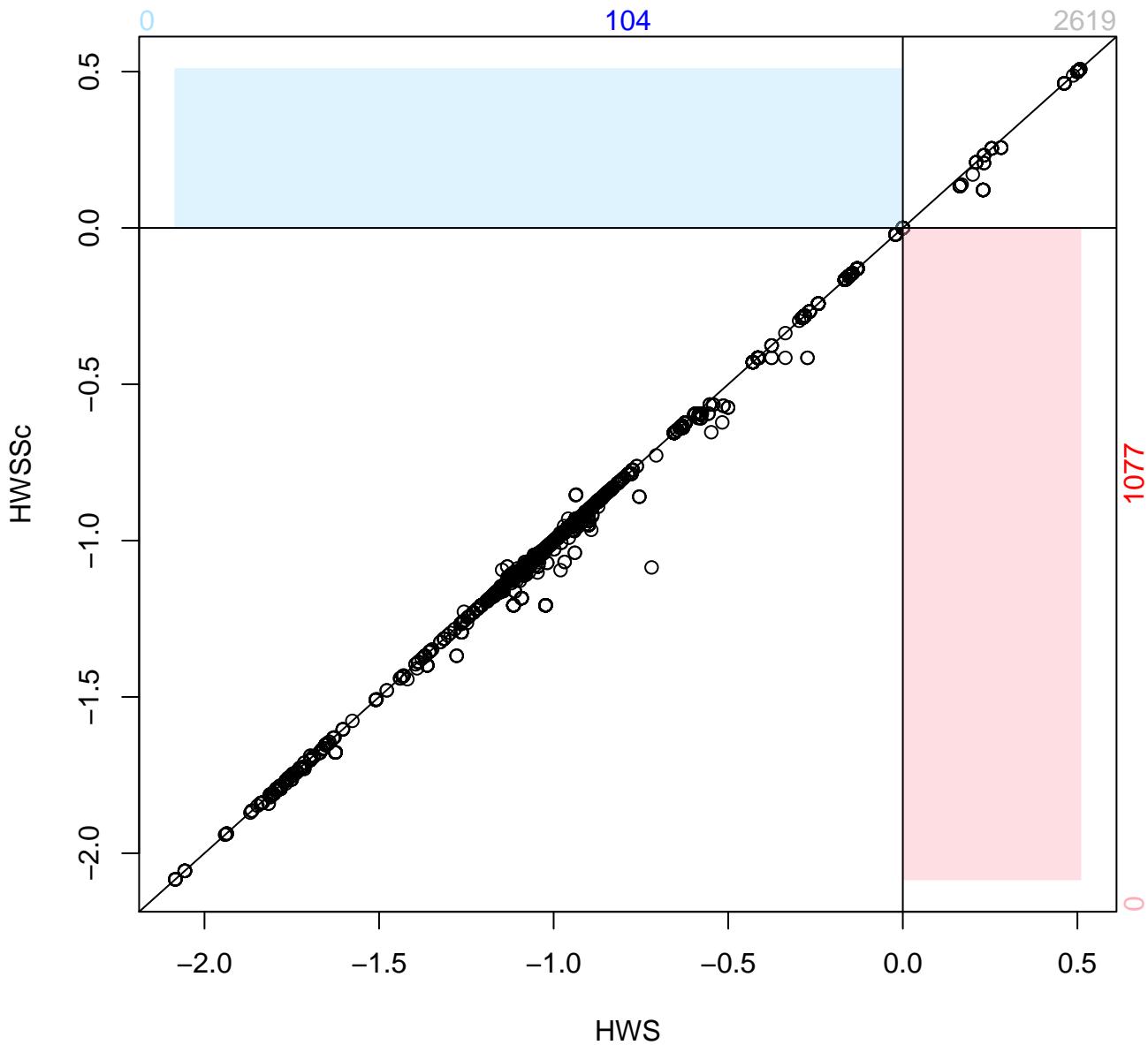
## Activating the scanning – Source

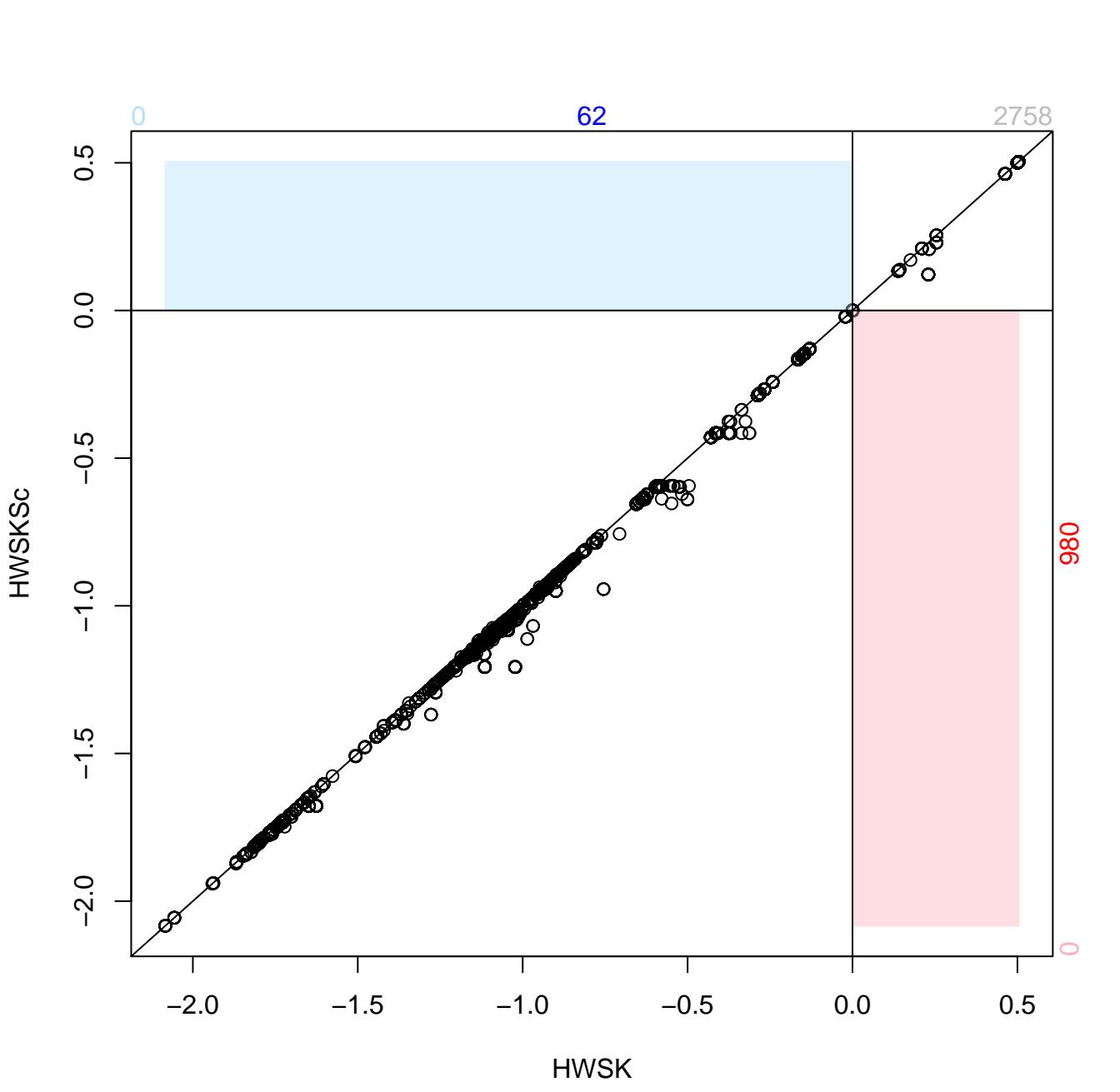




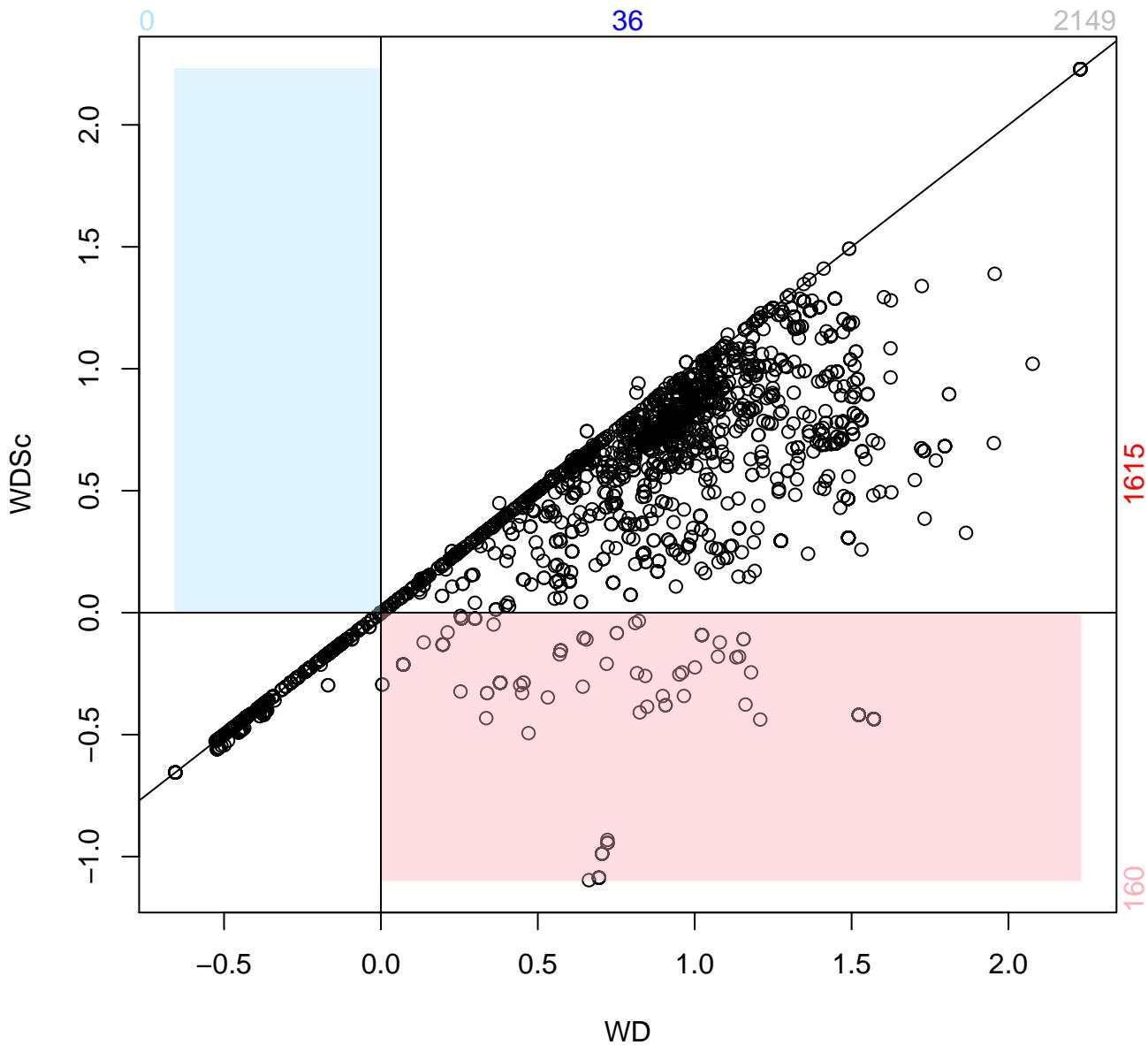


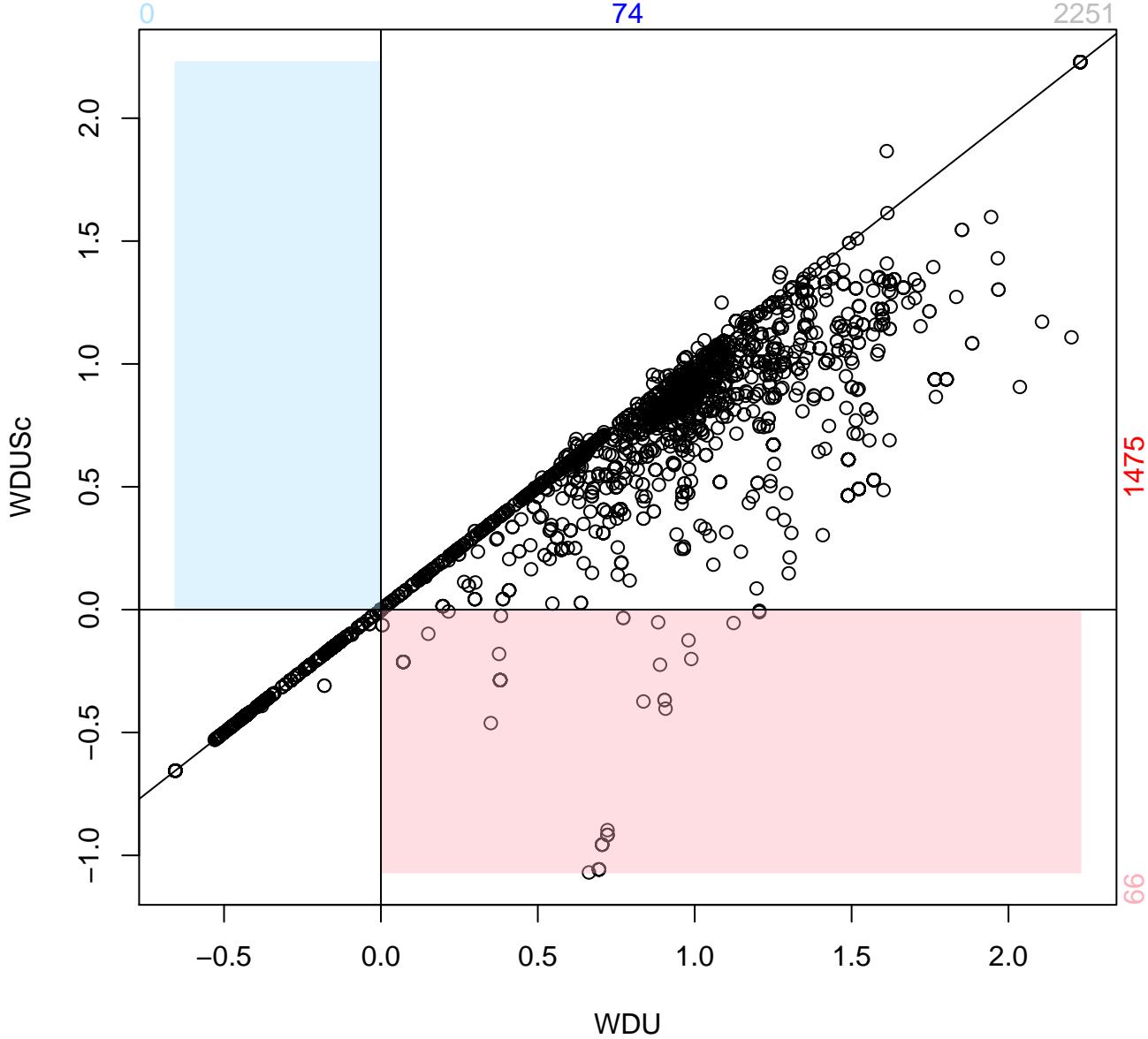


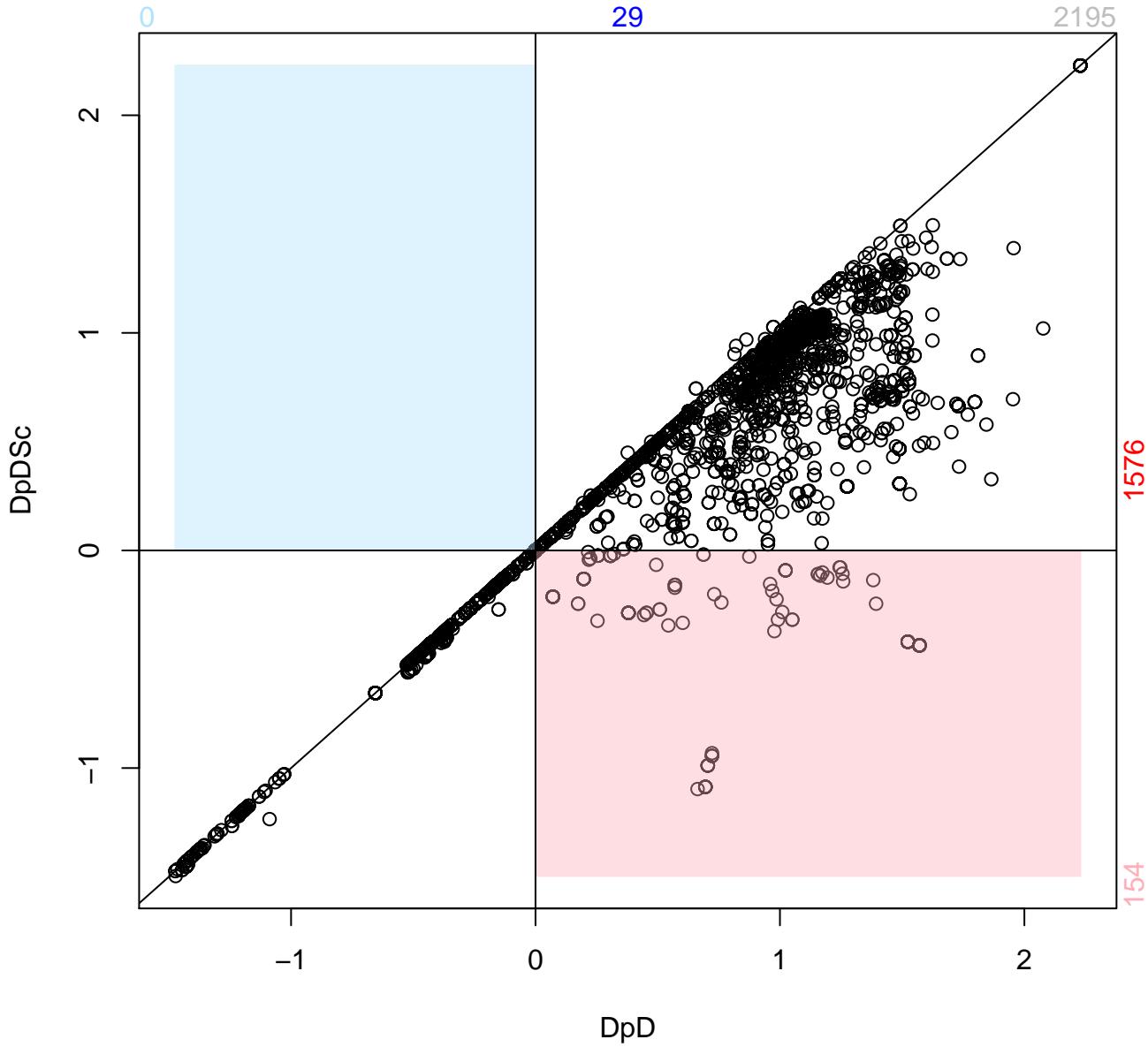




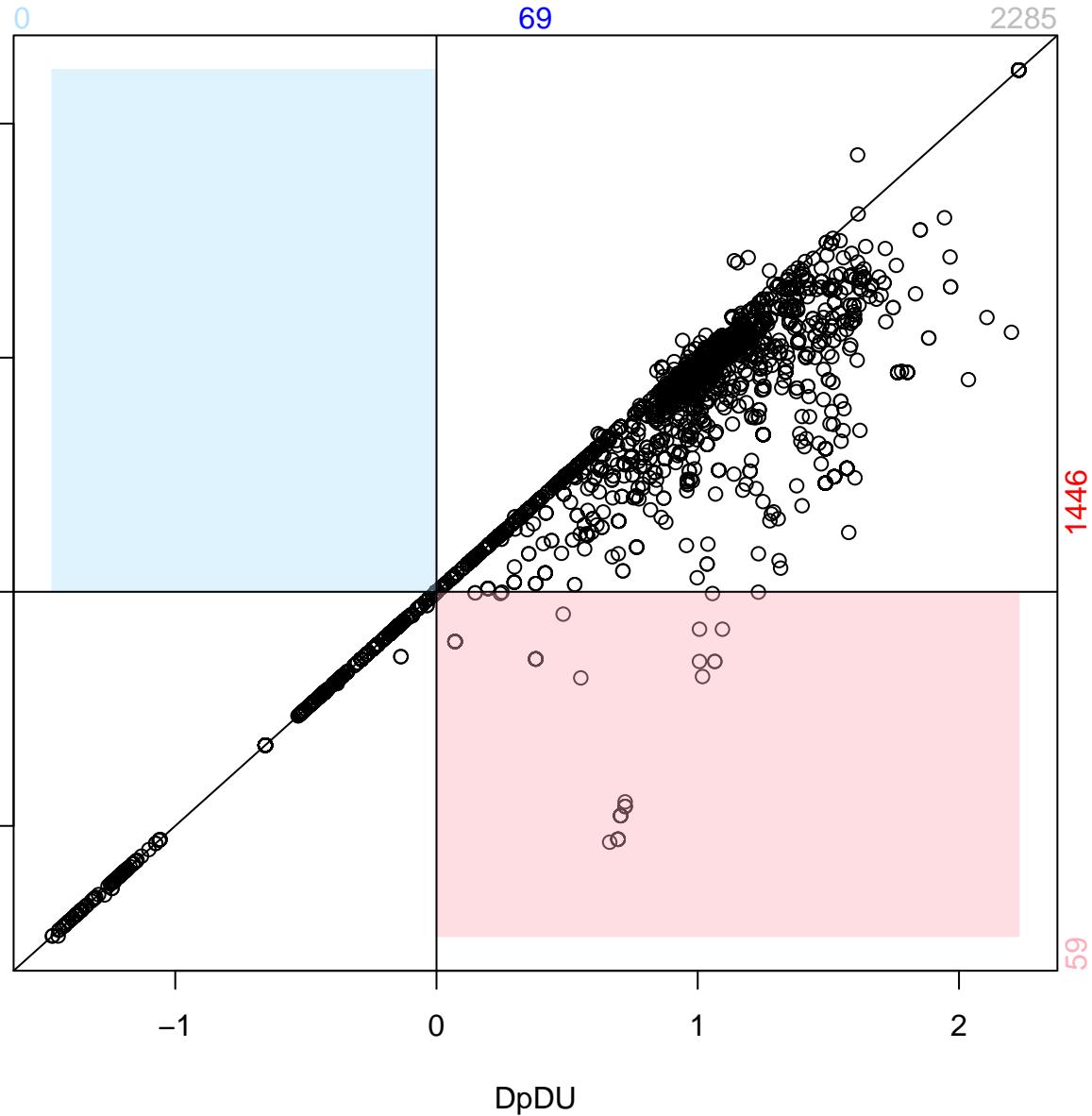
## Activating the scanning – Destination

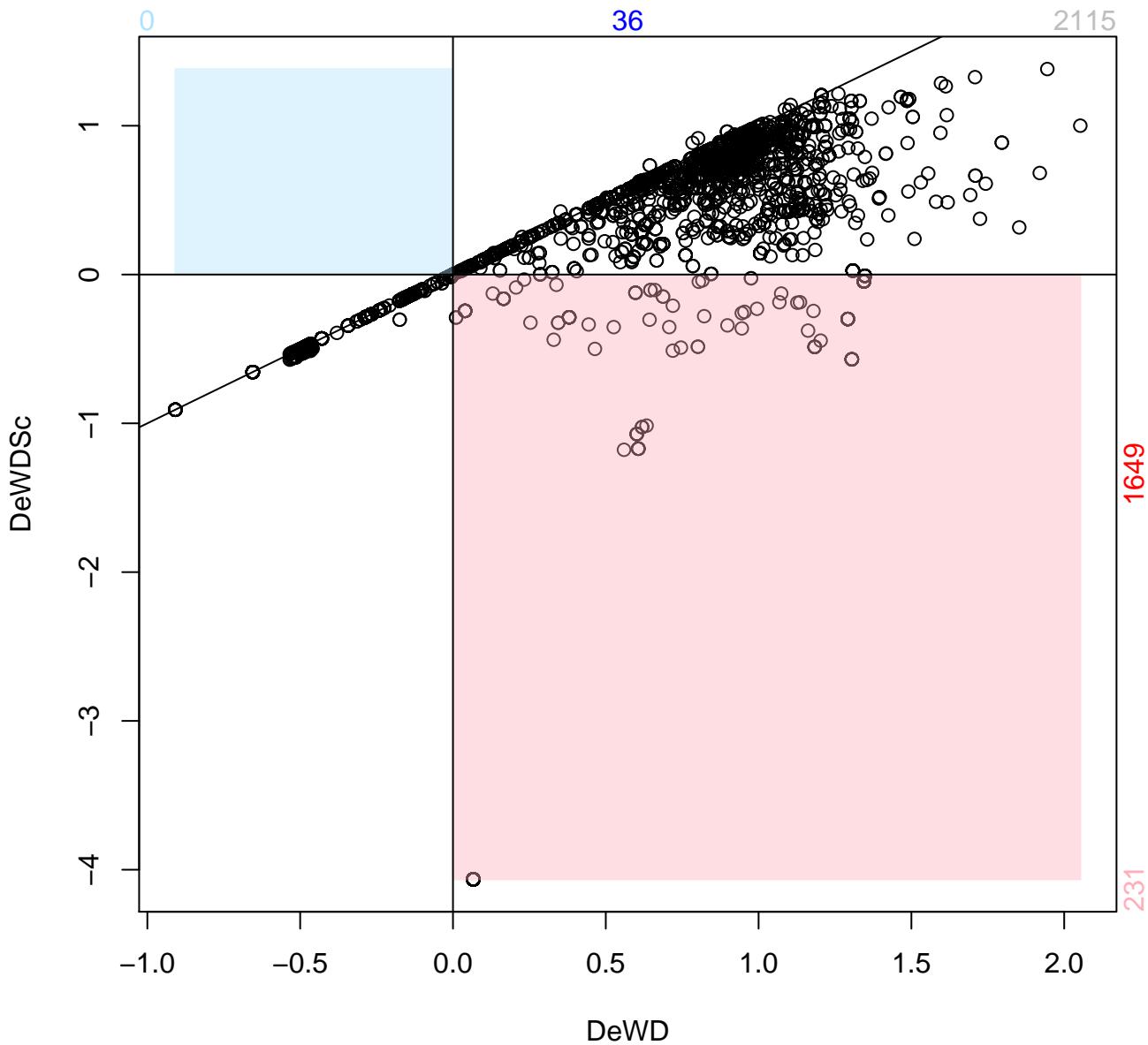


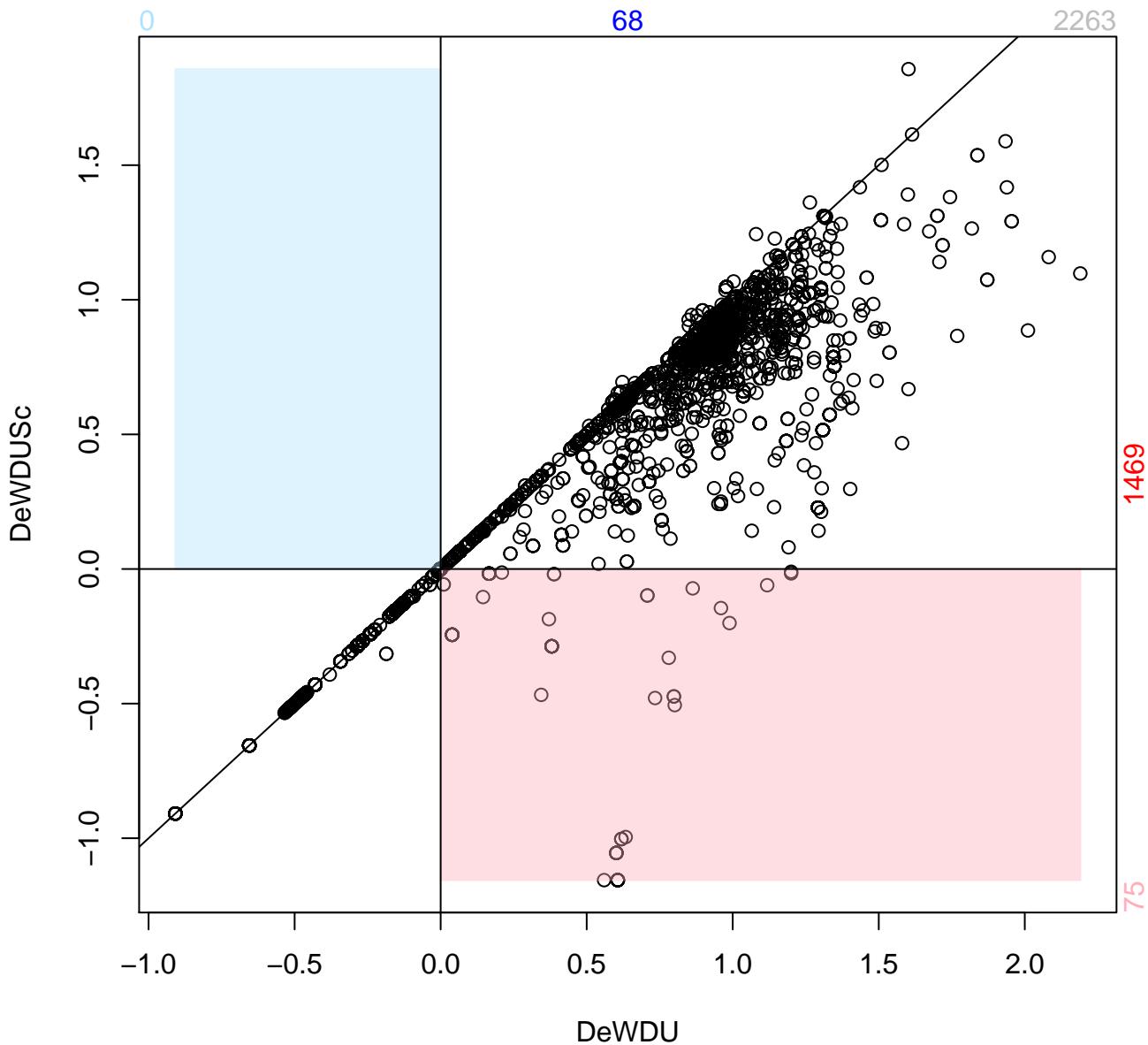


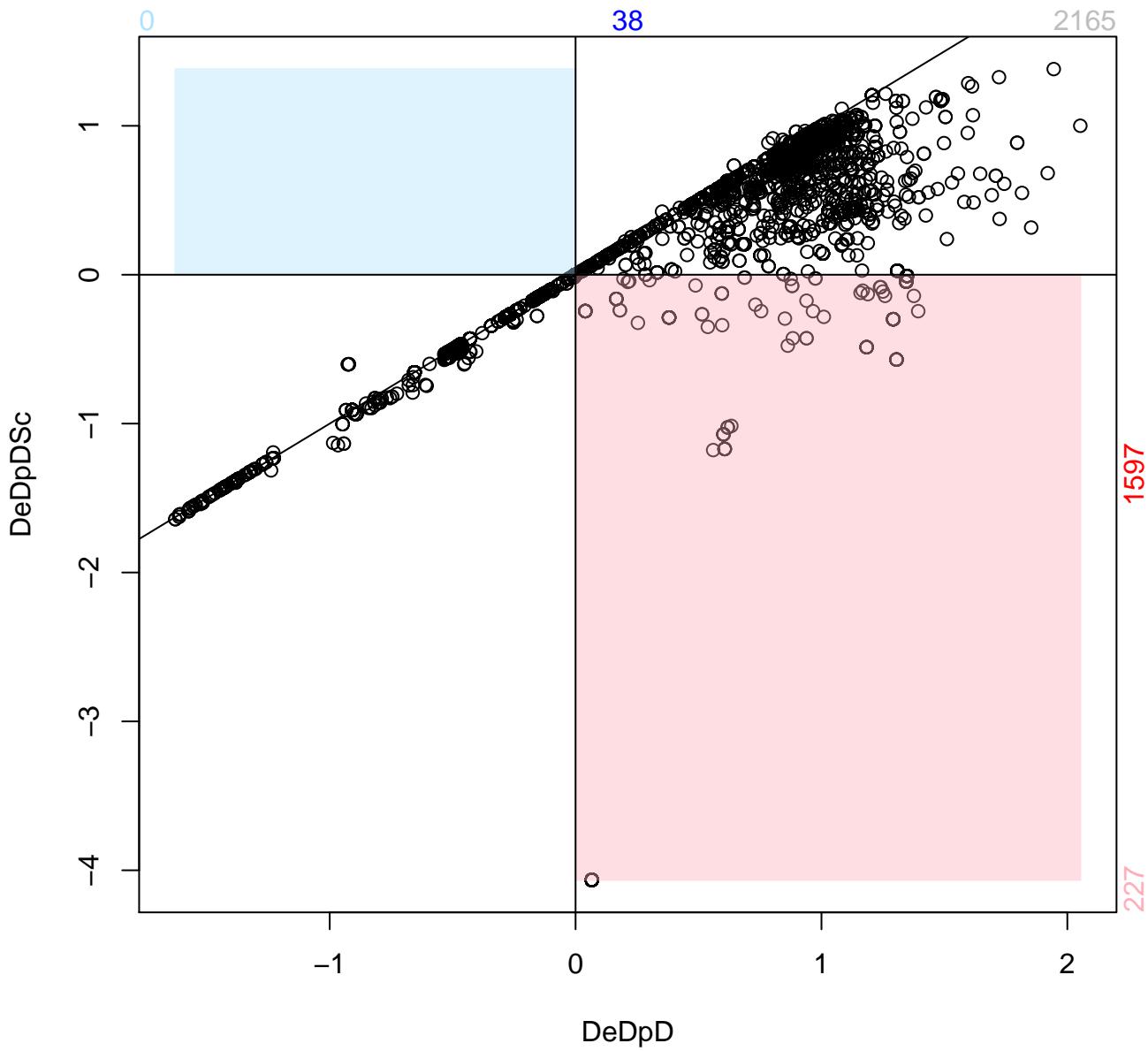


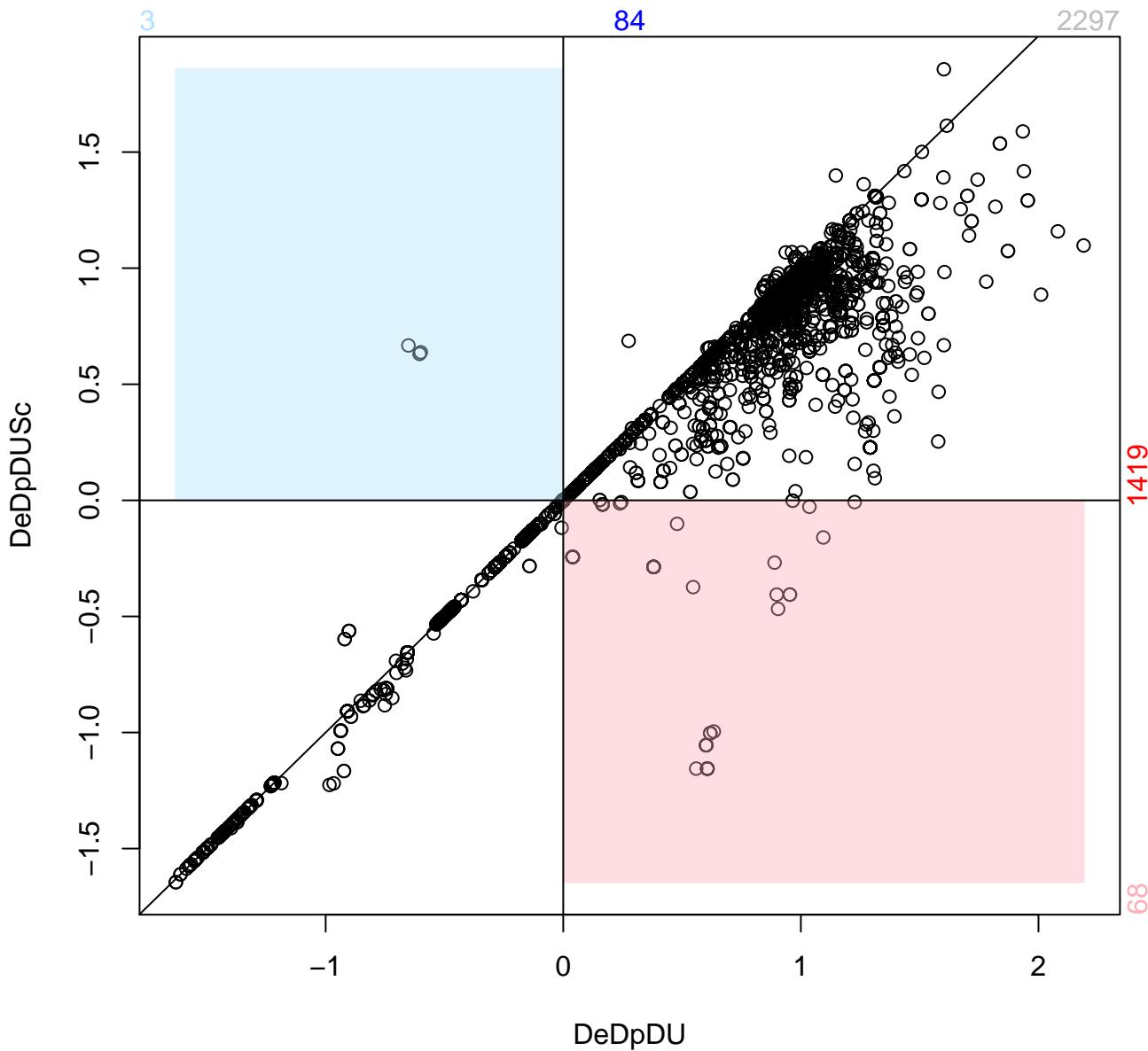
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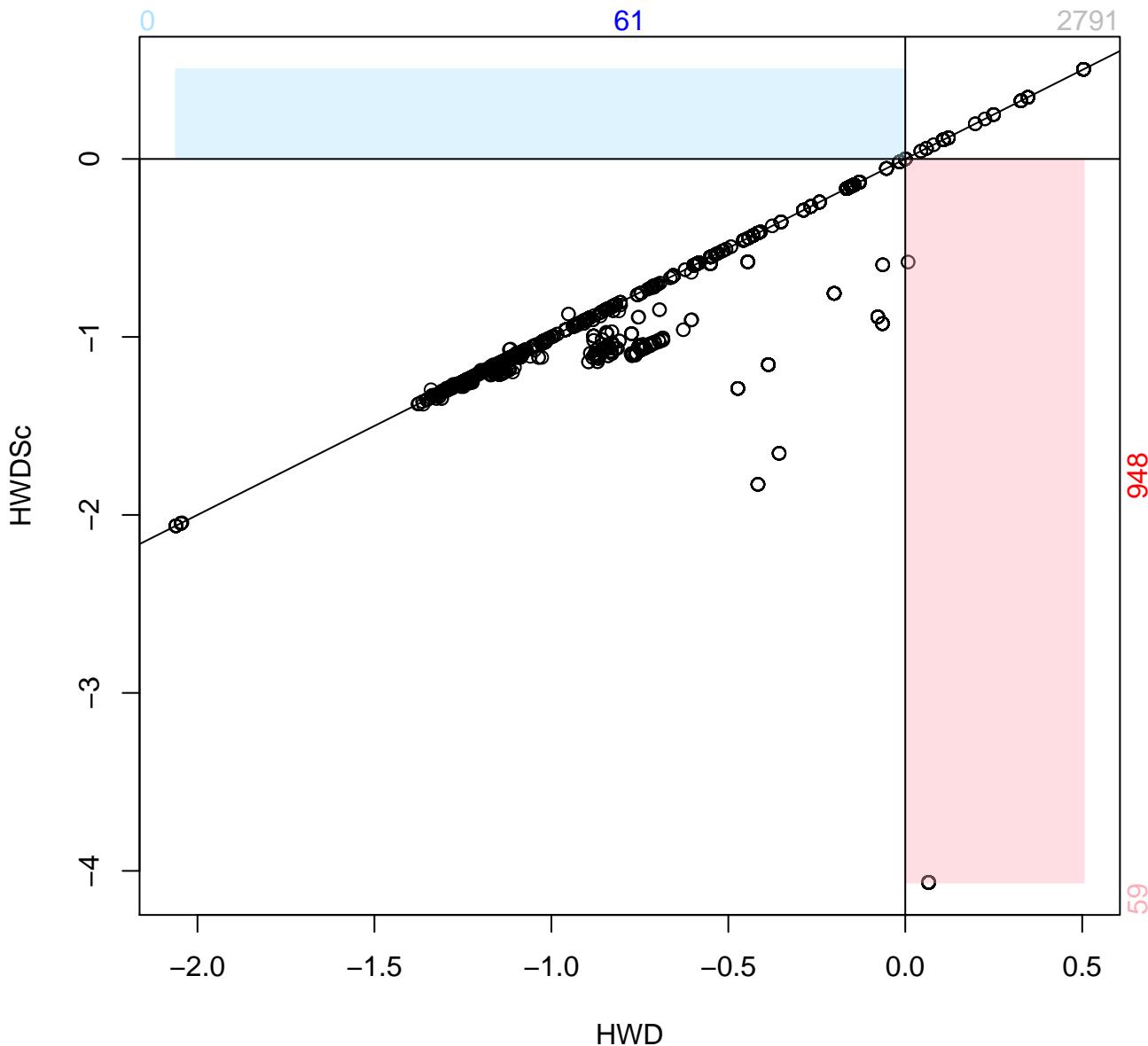


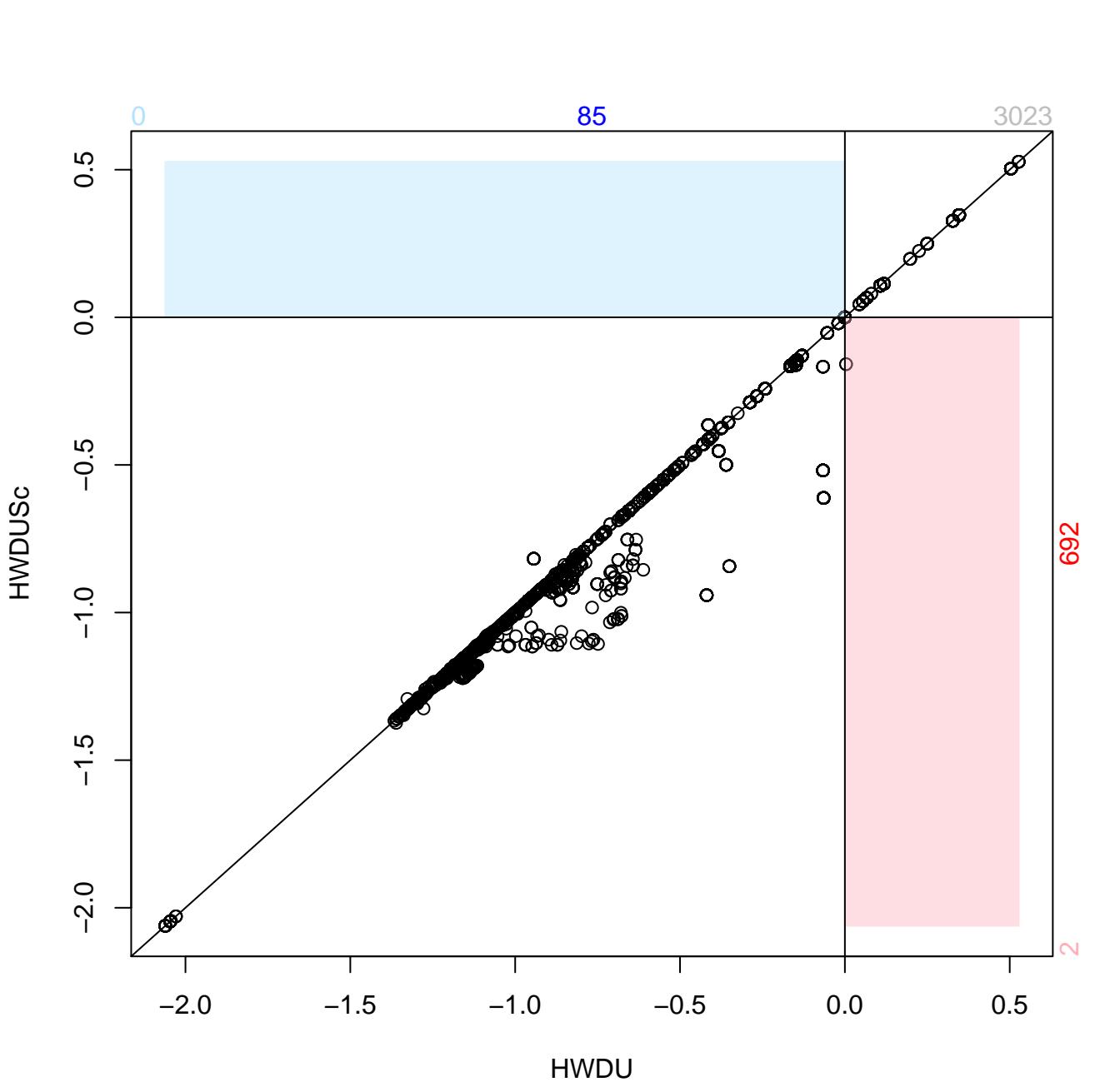


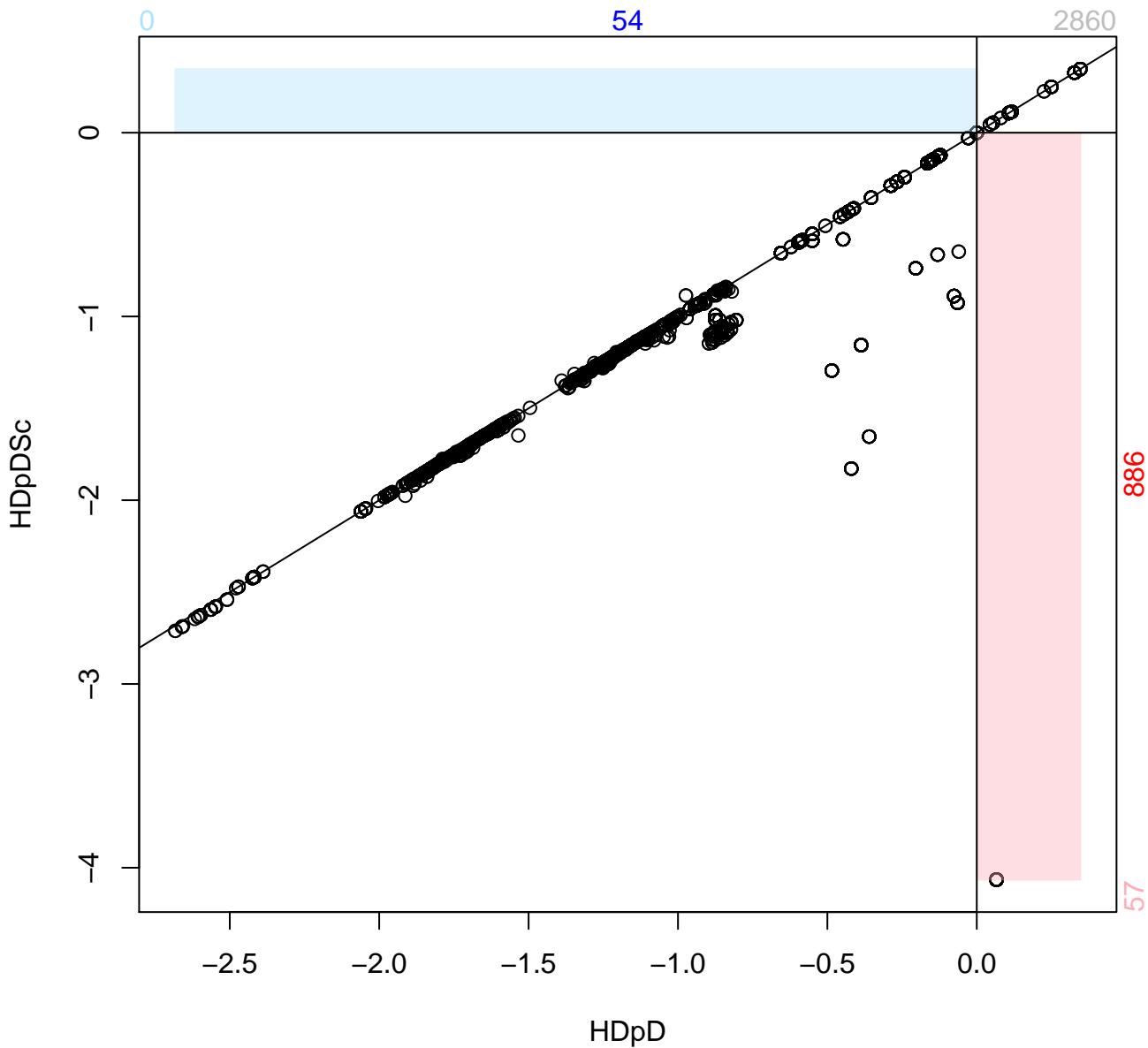


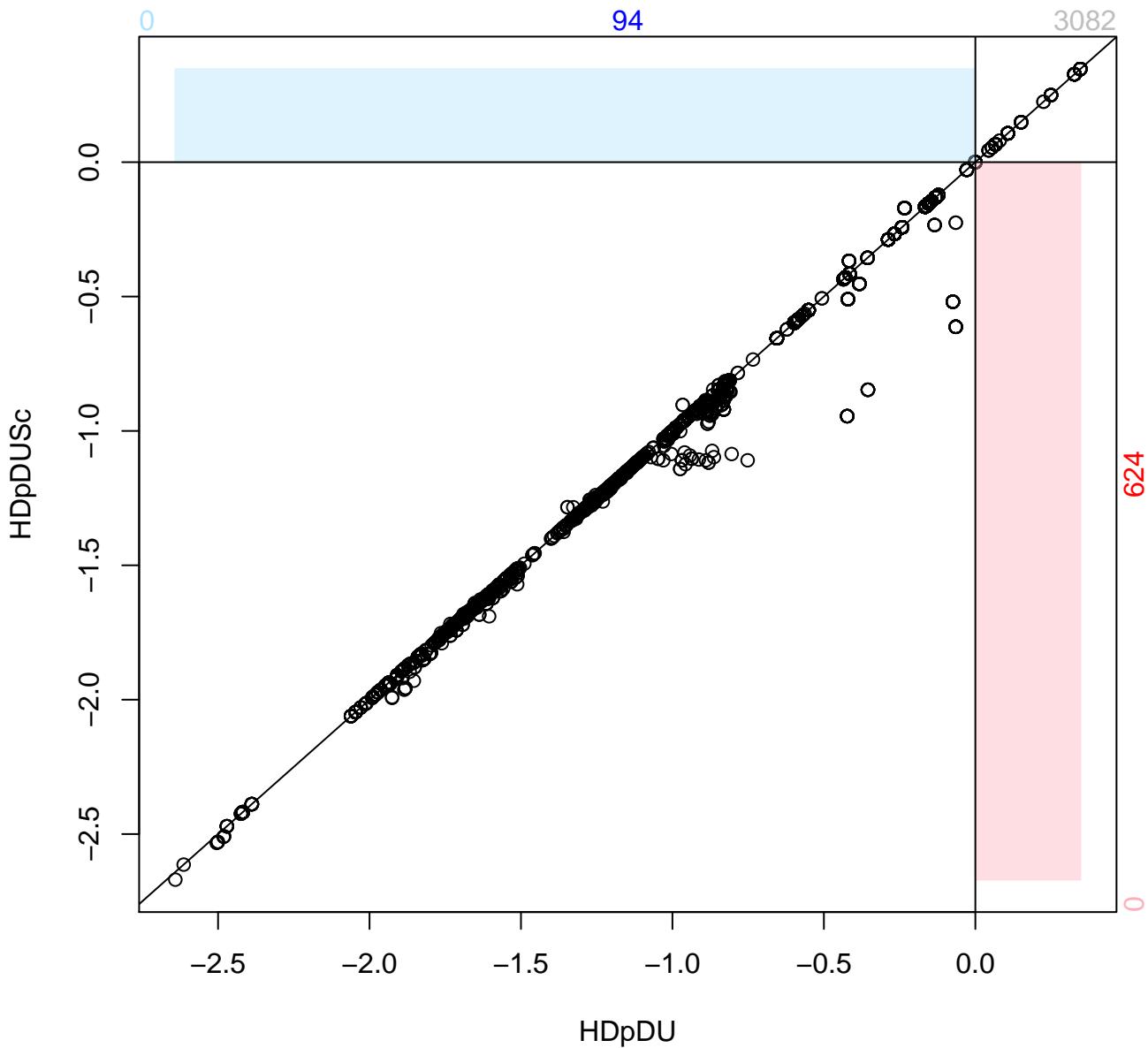




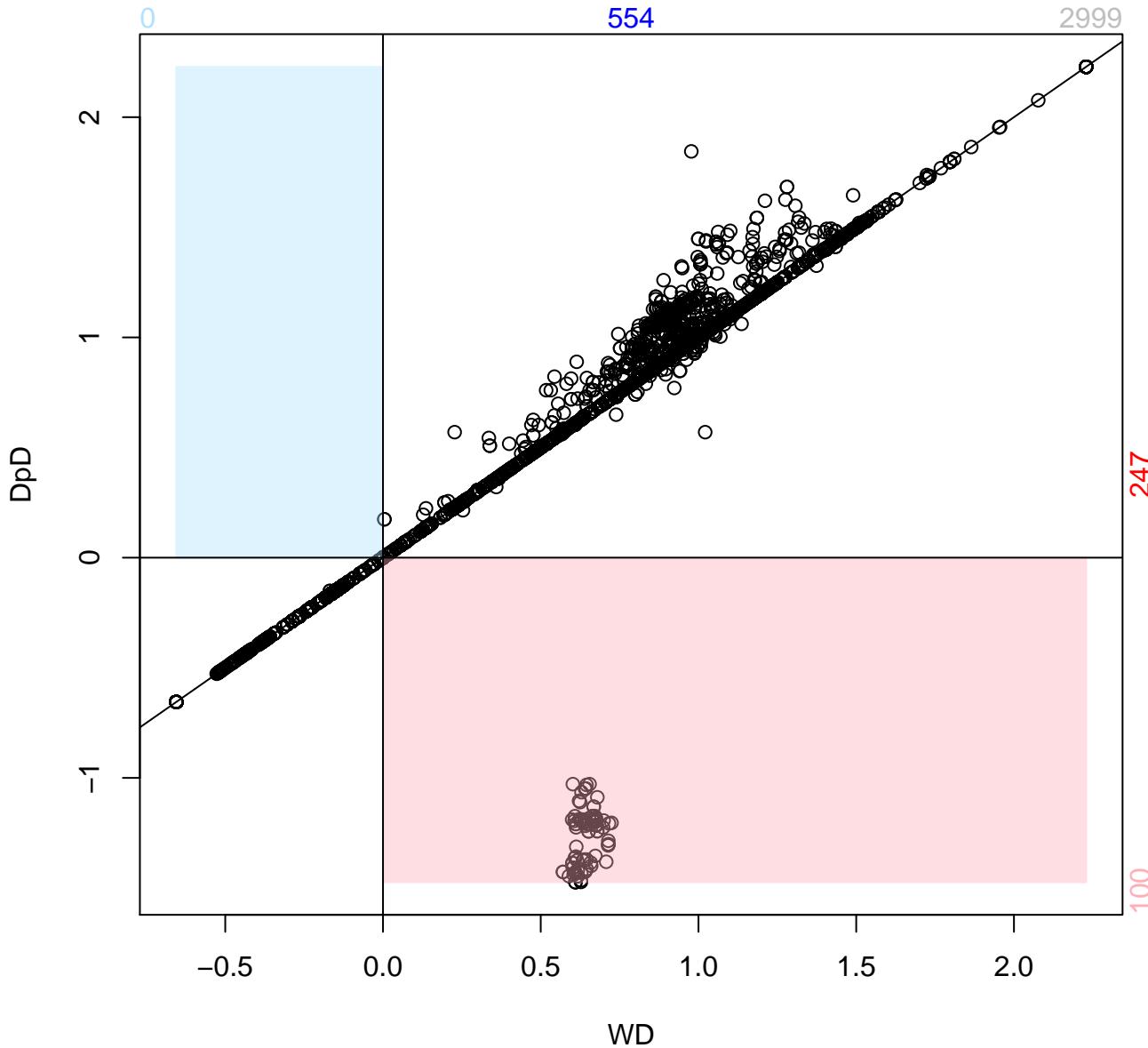


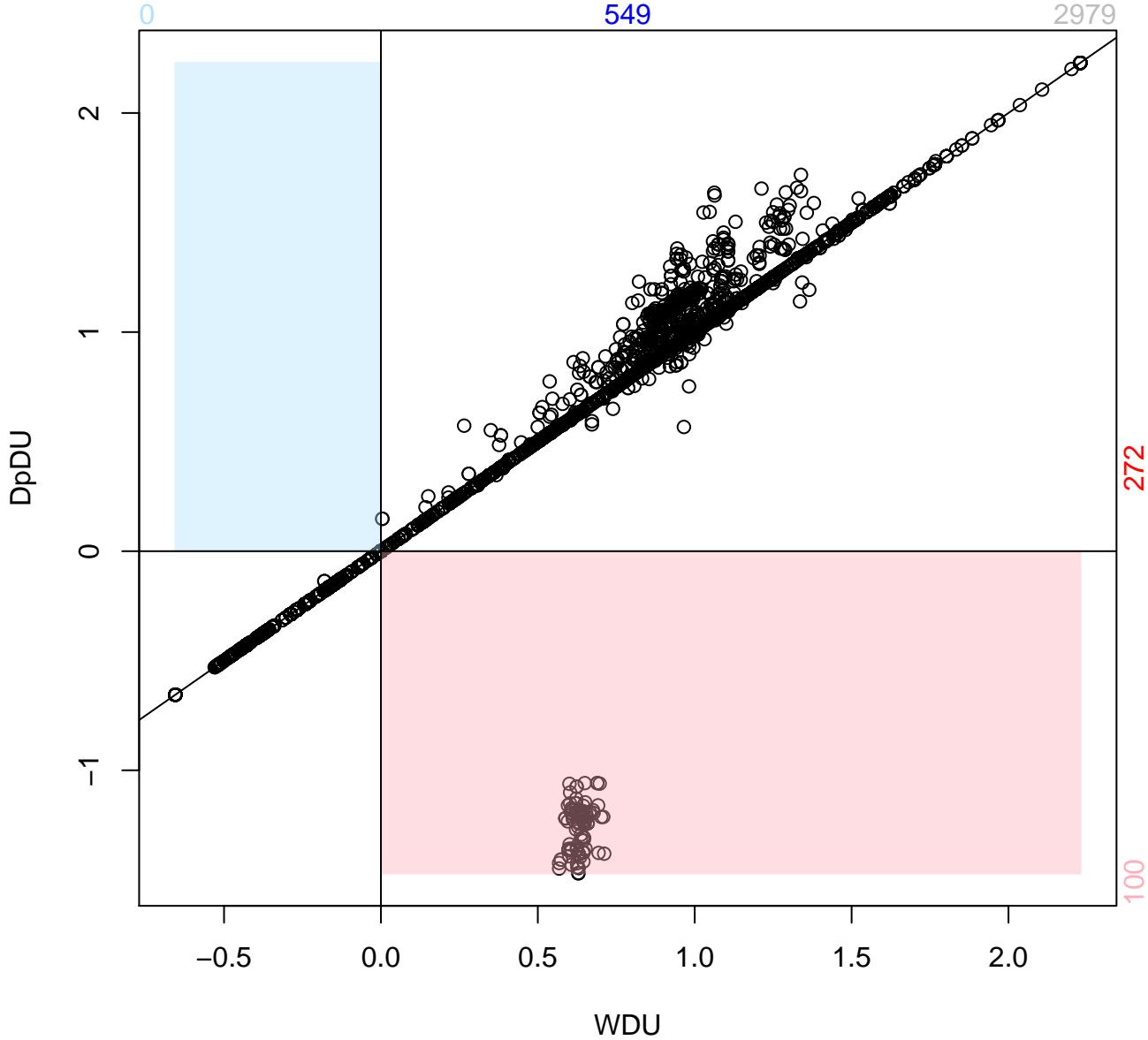


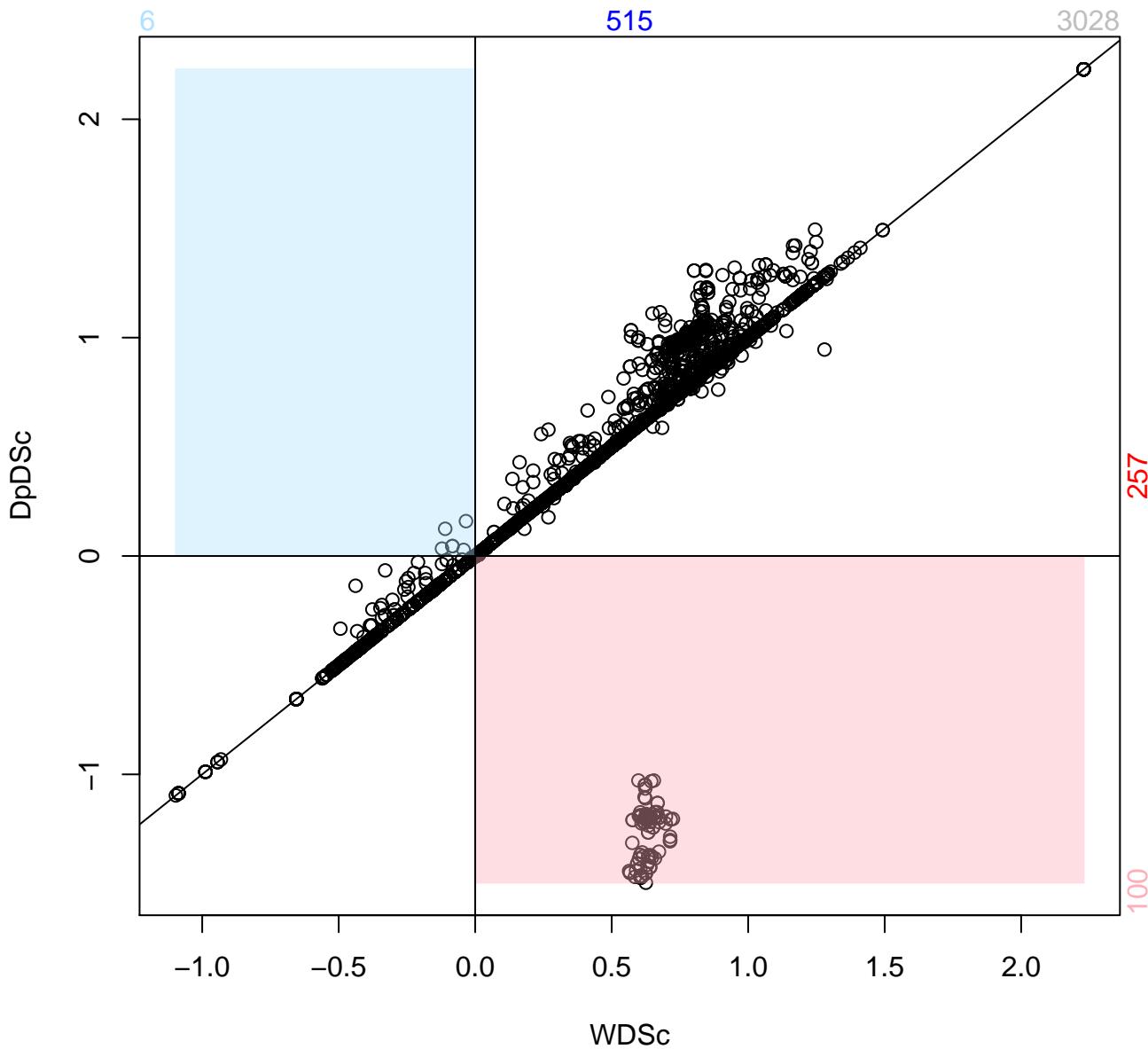


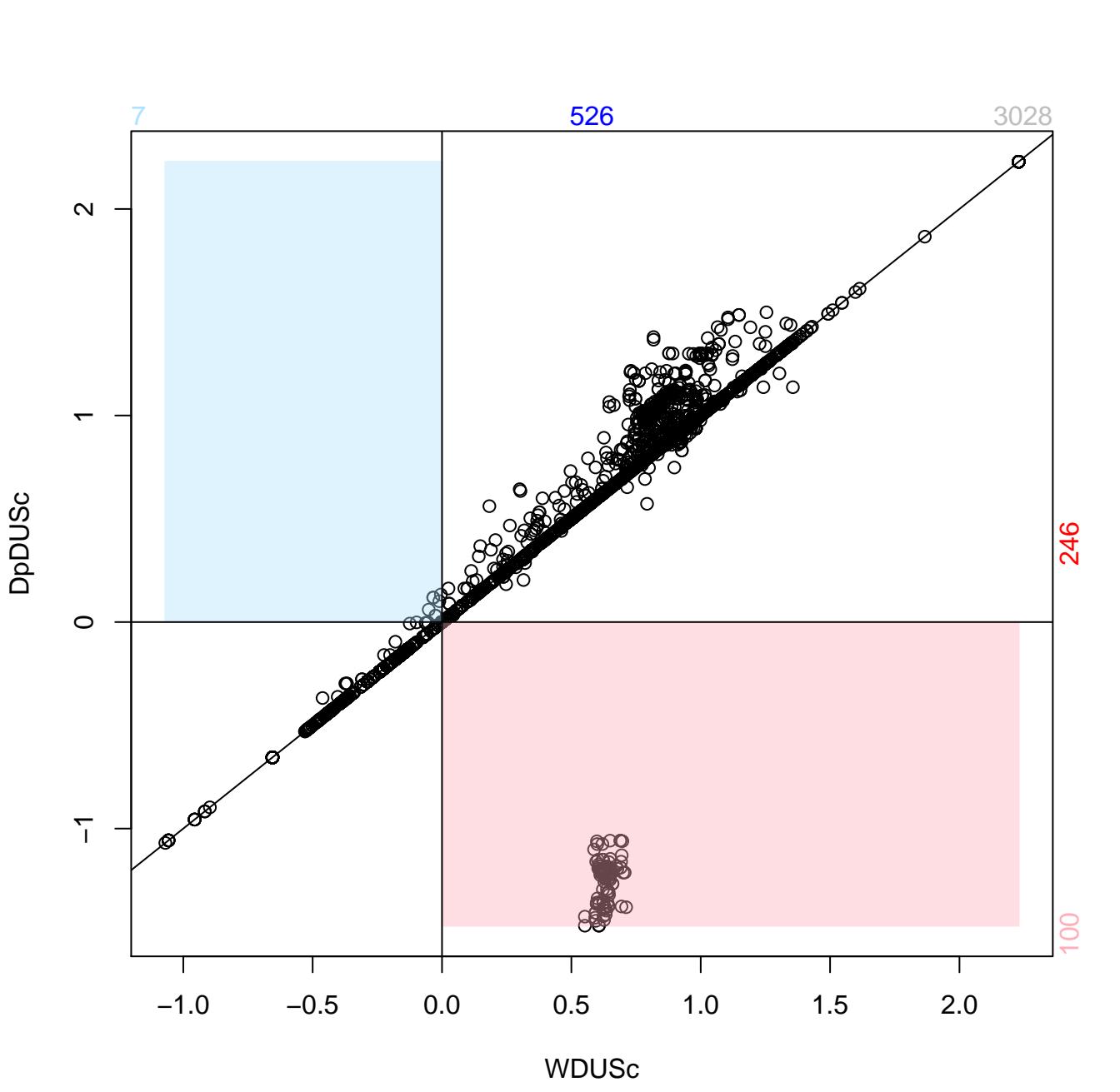


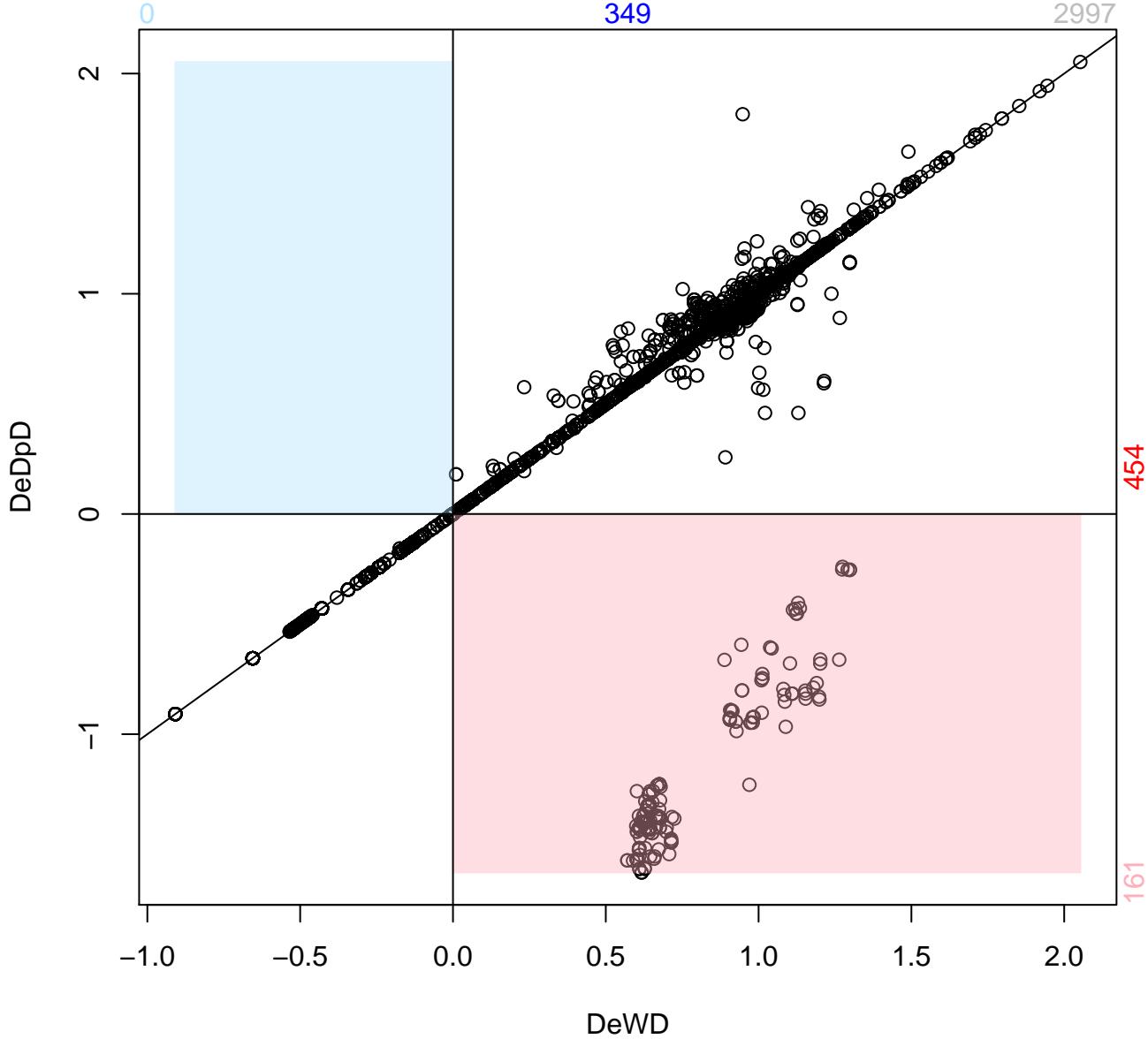
## Activating deepest – Destination

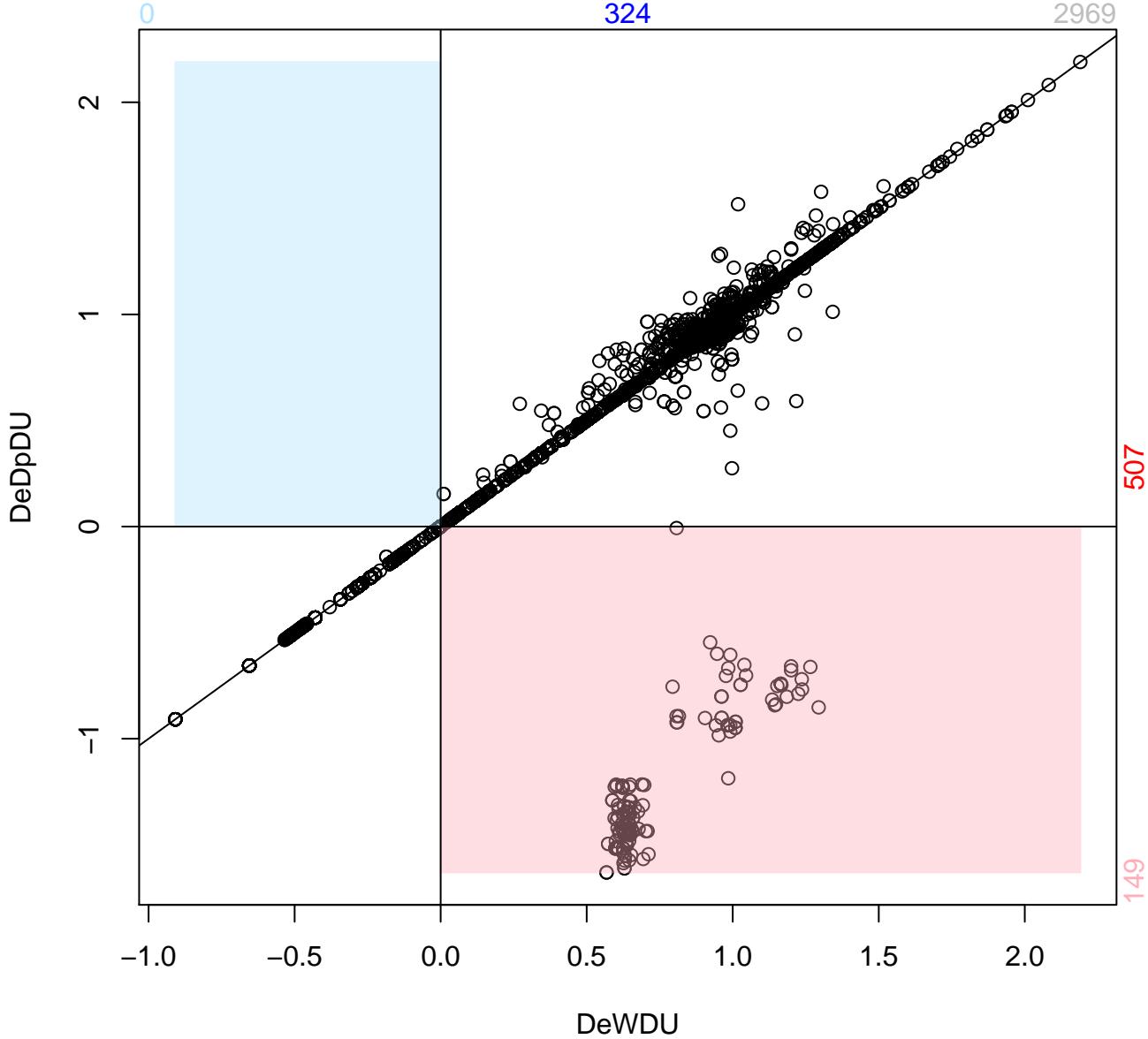


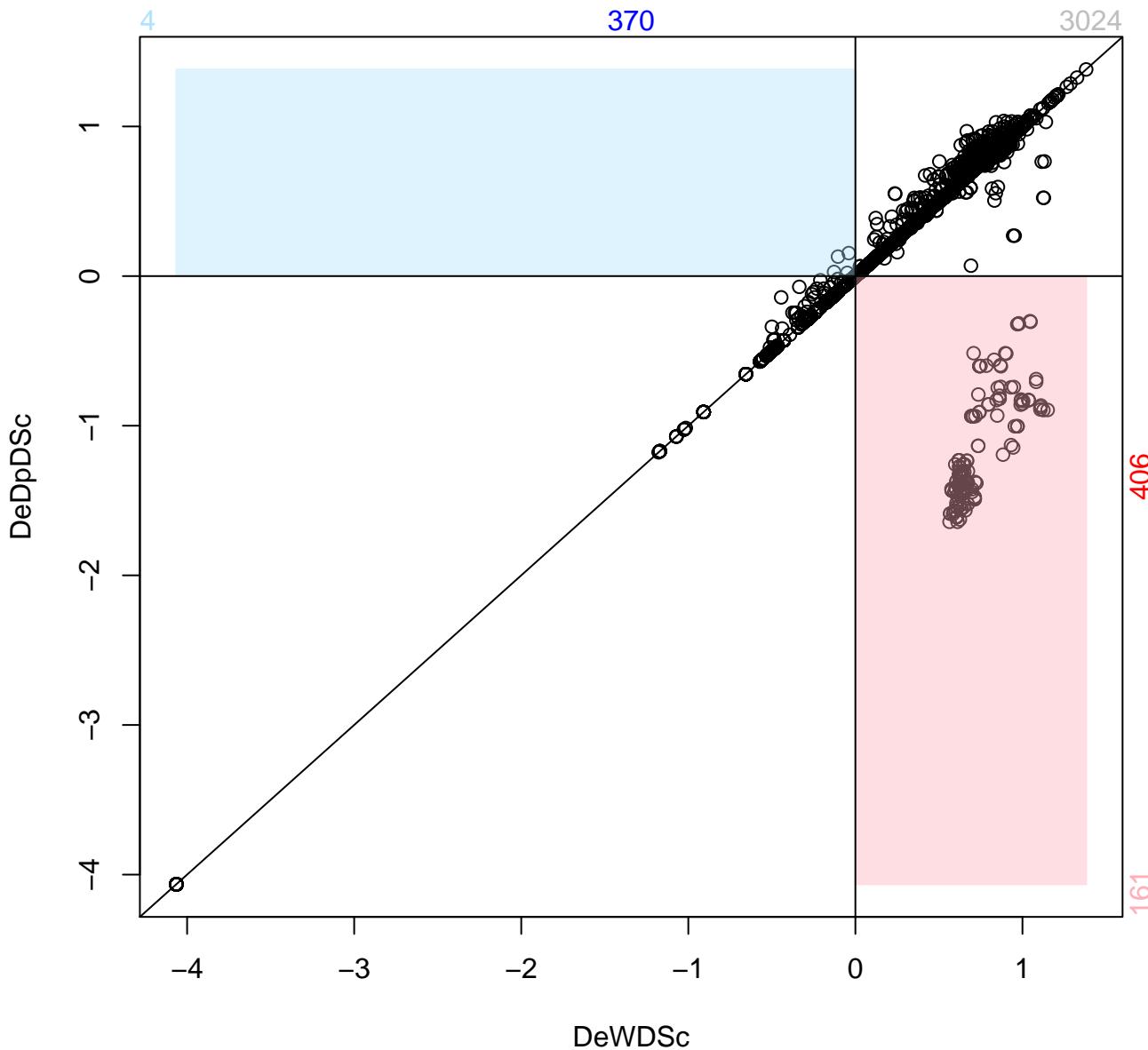


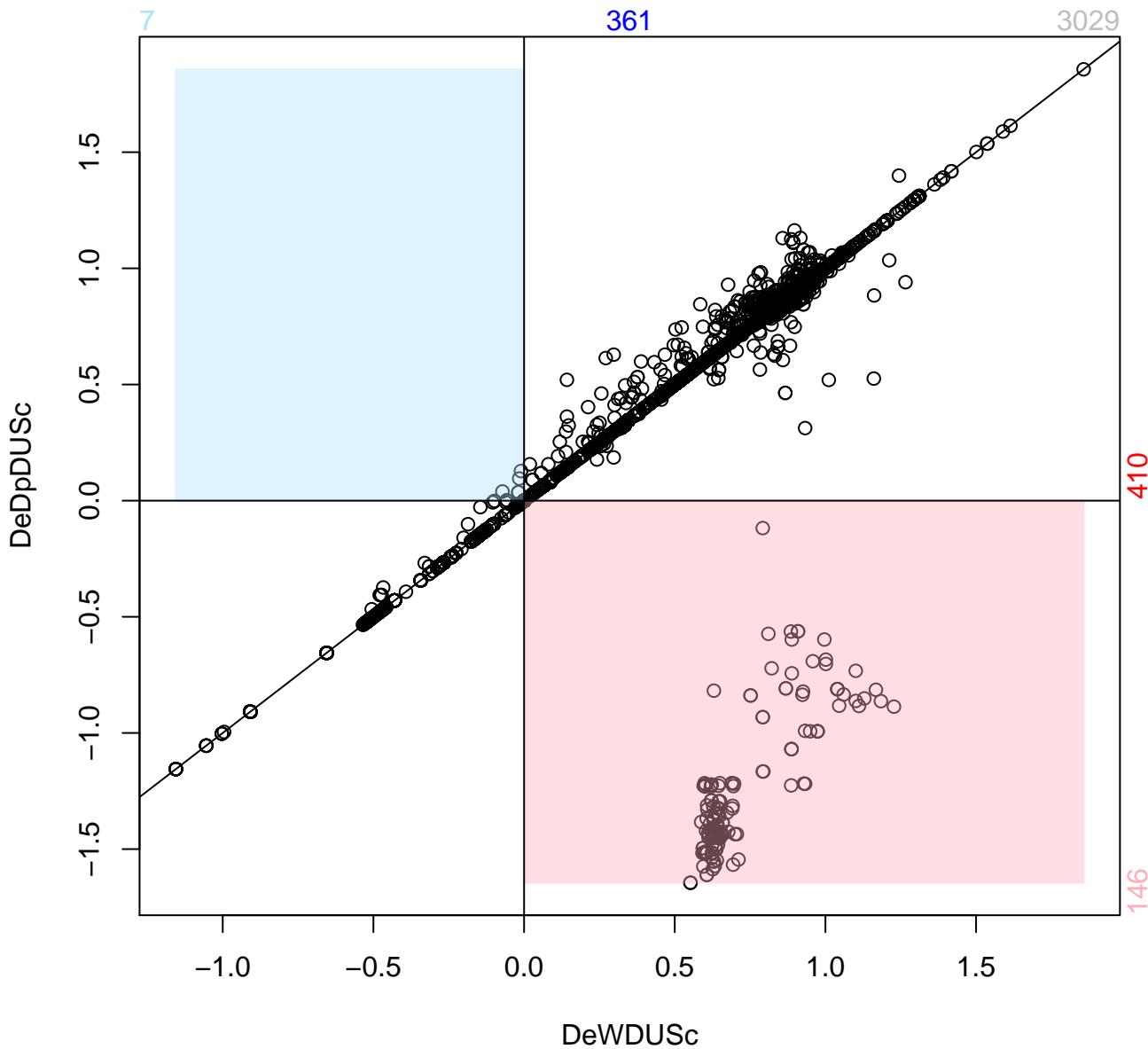


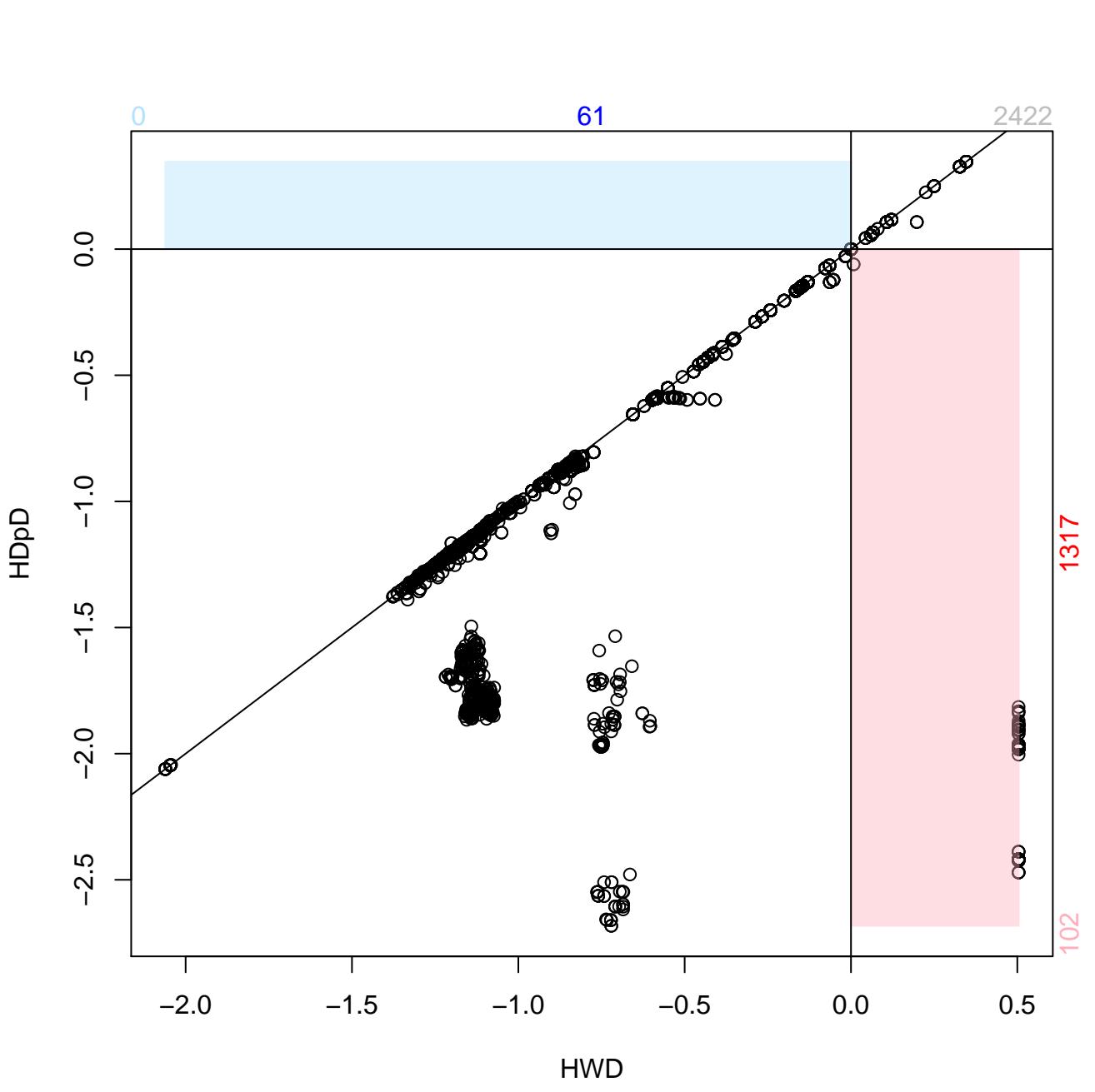


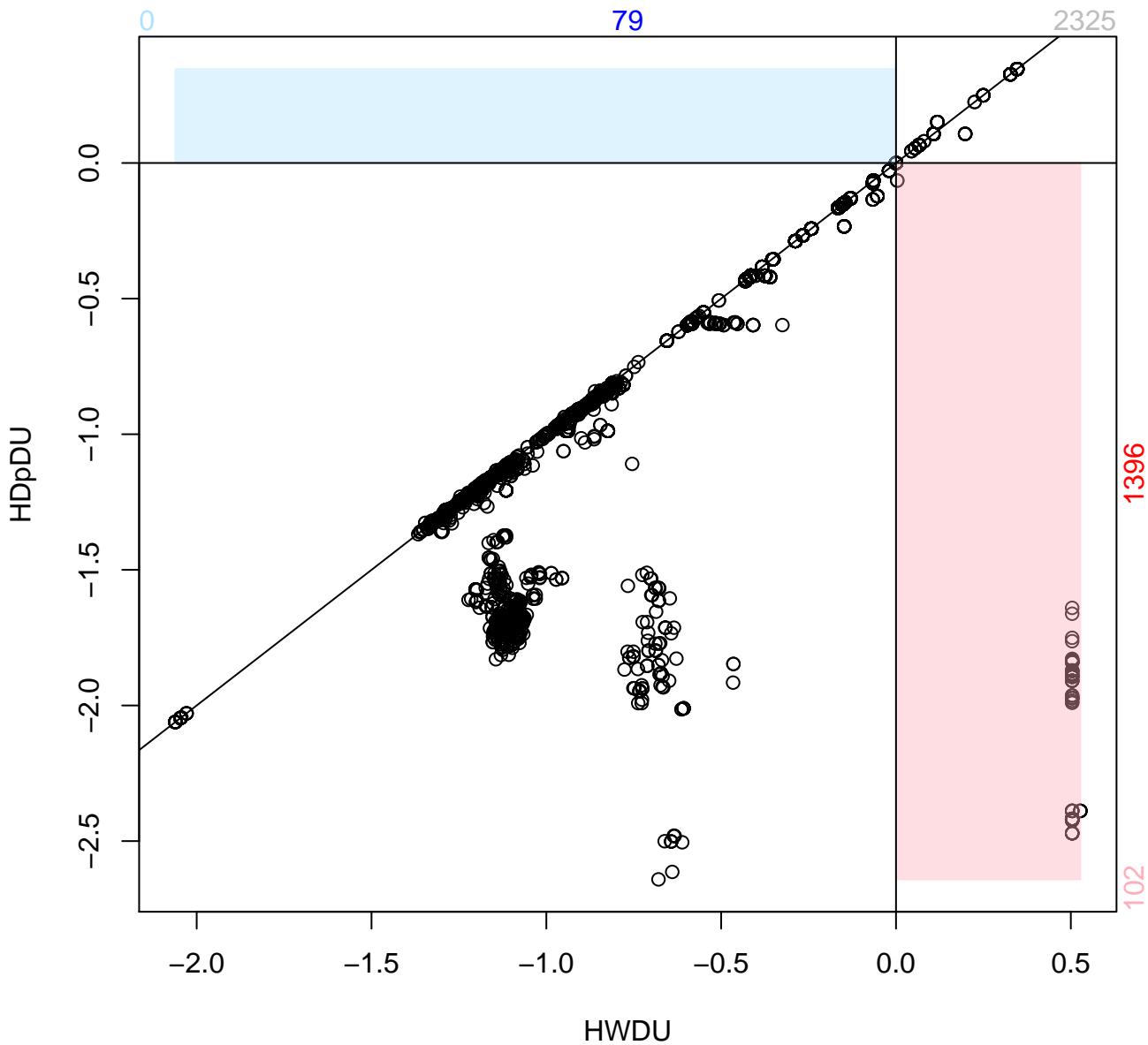


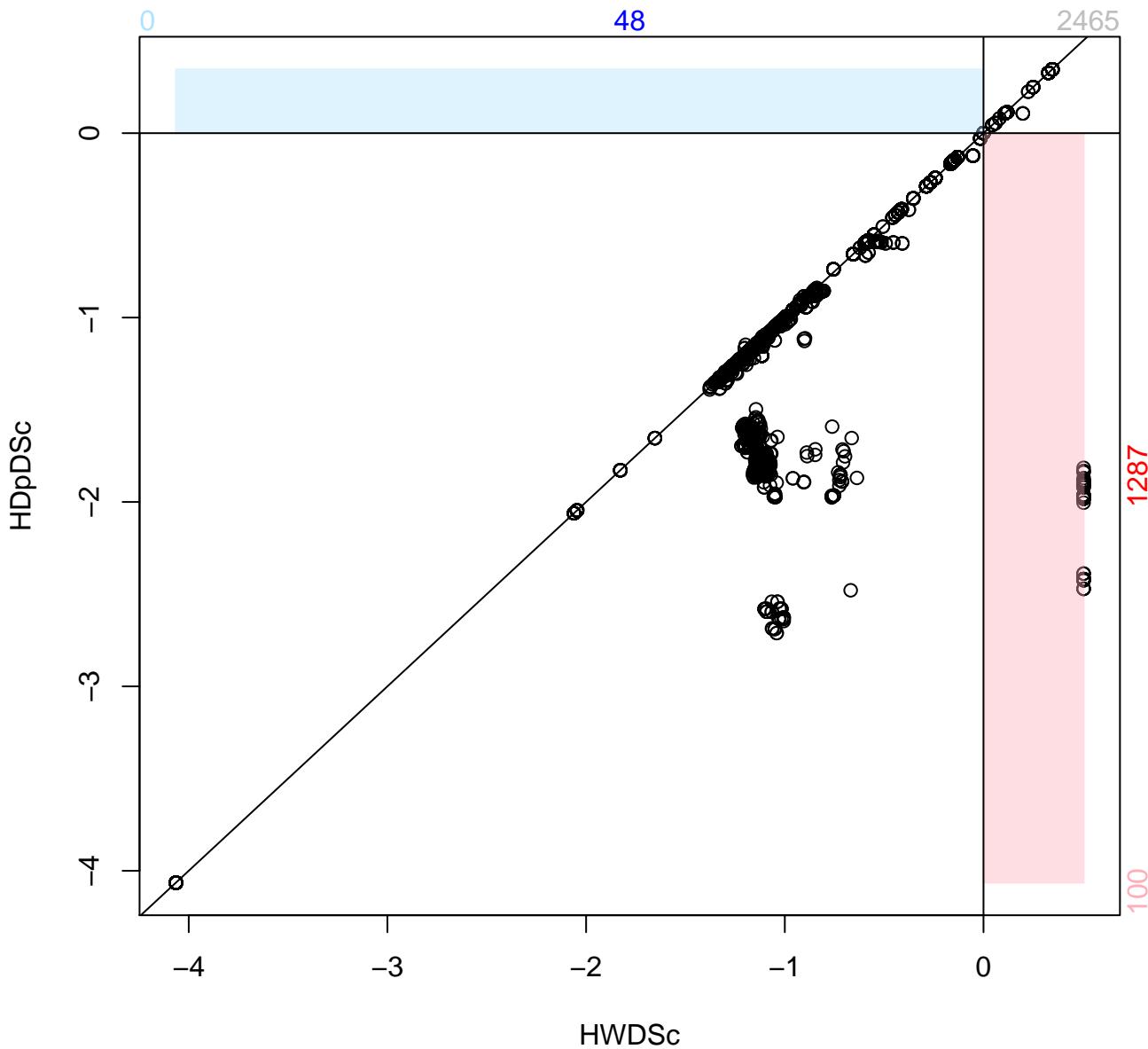


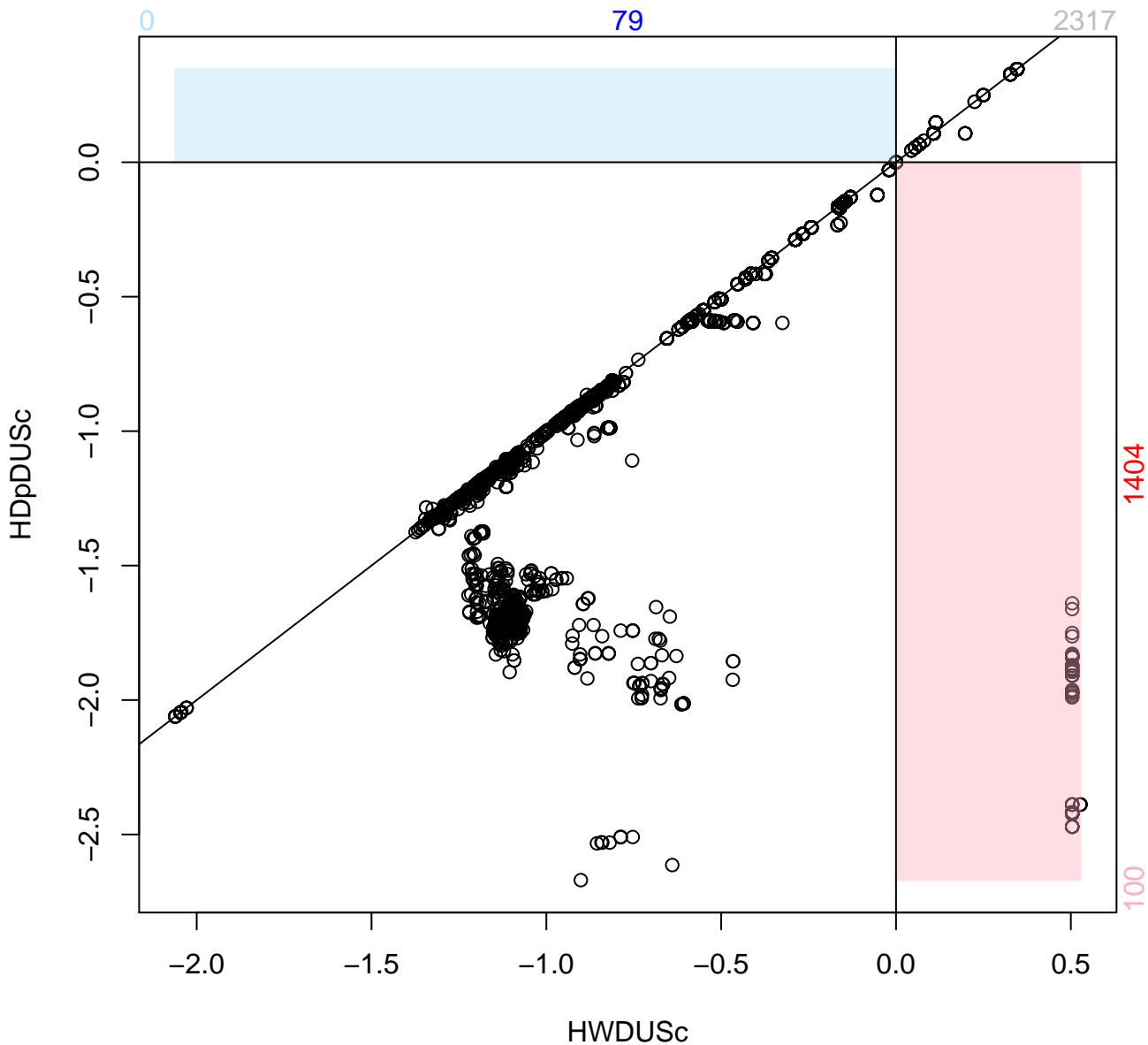




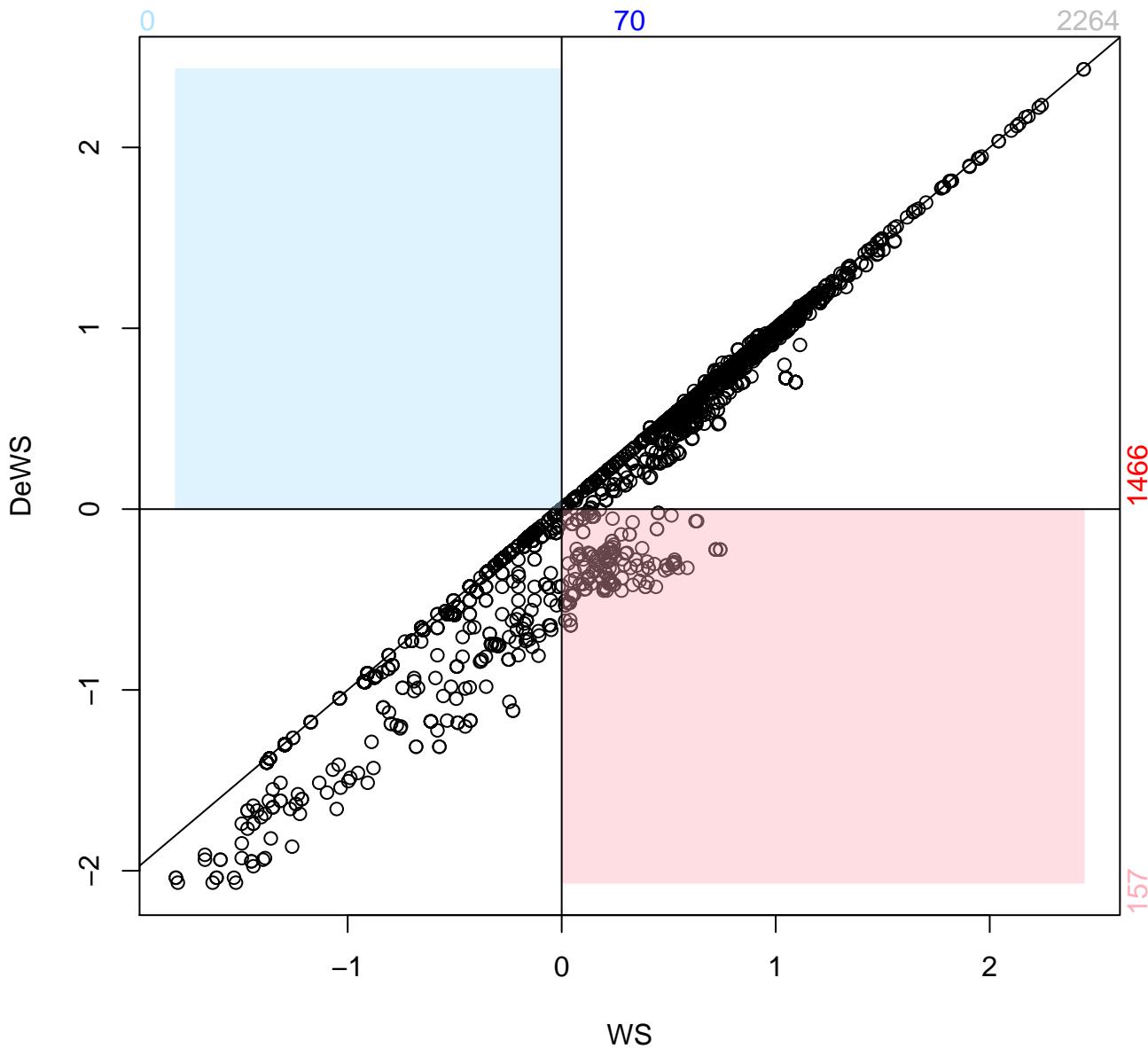


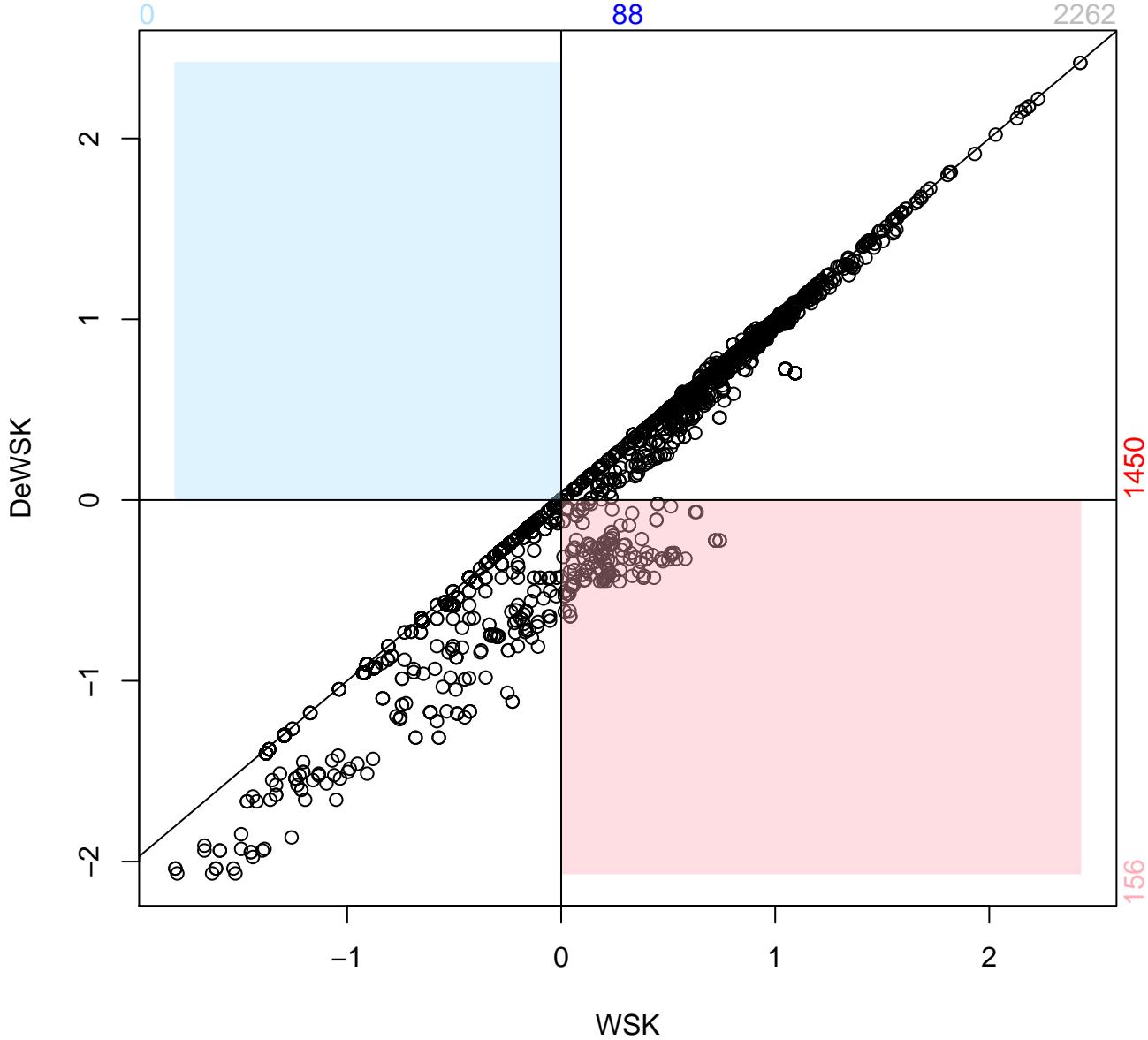


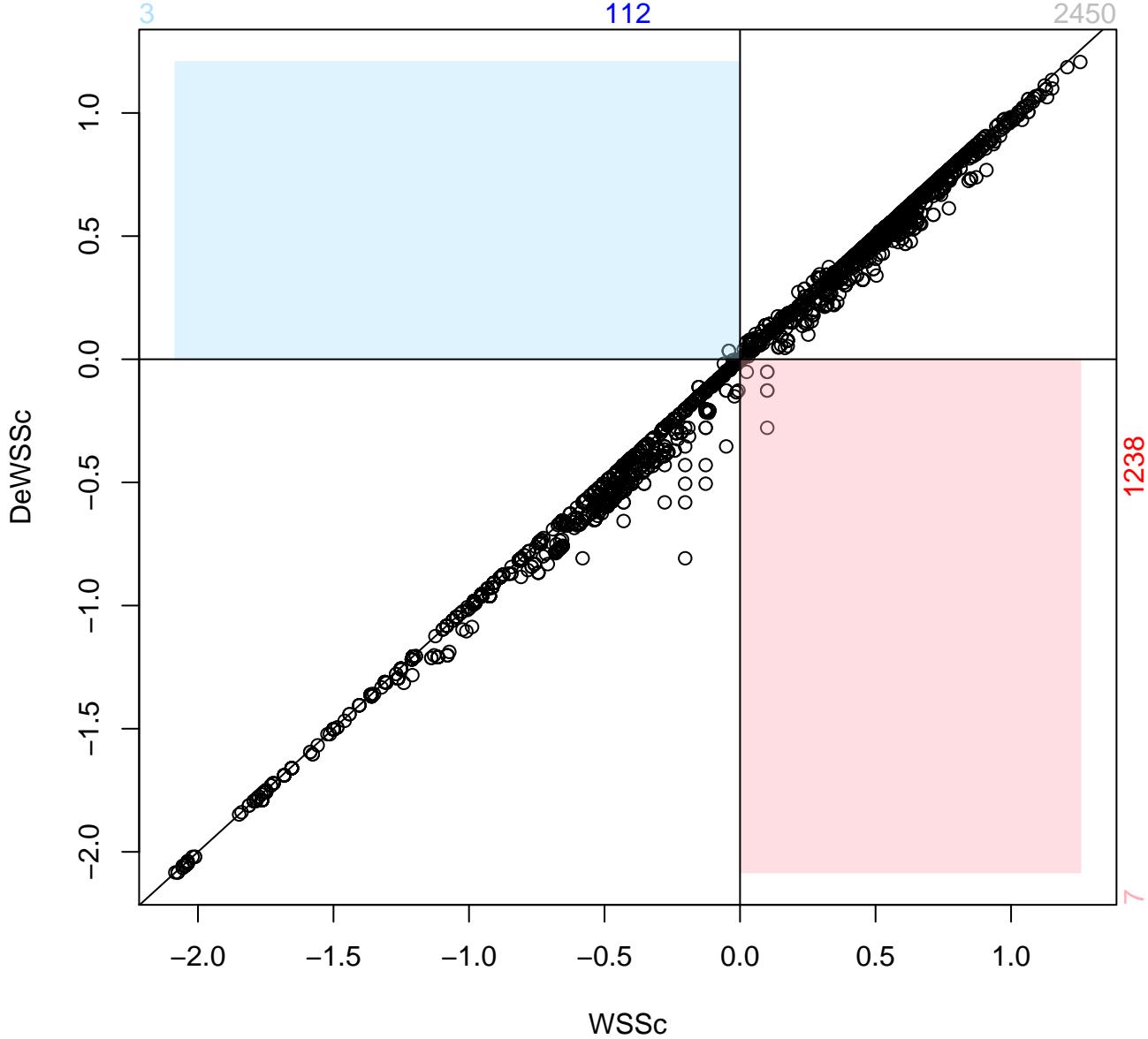


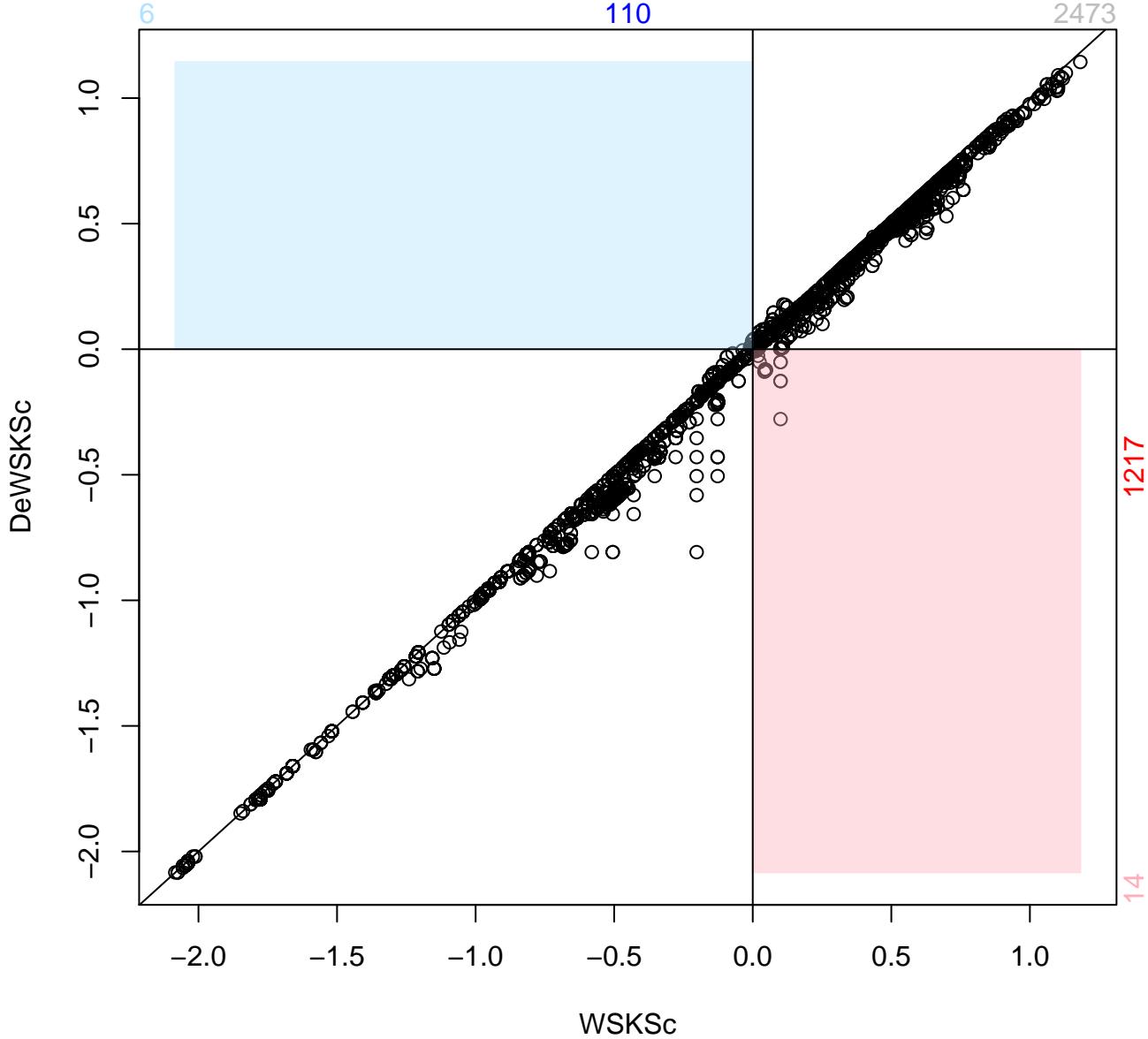


## Activating dead – Source

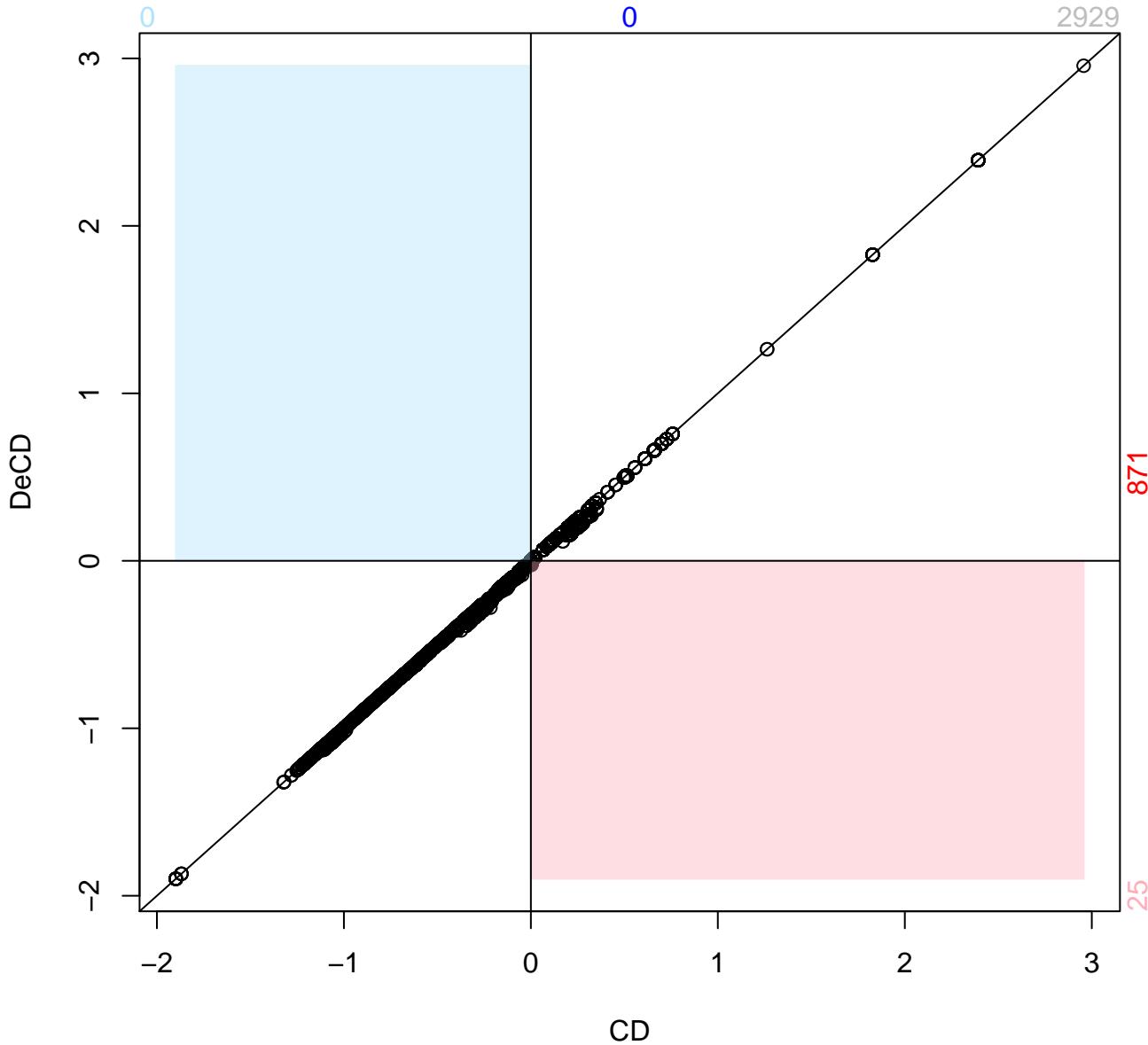


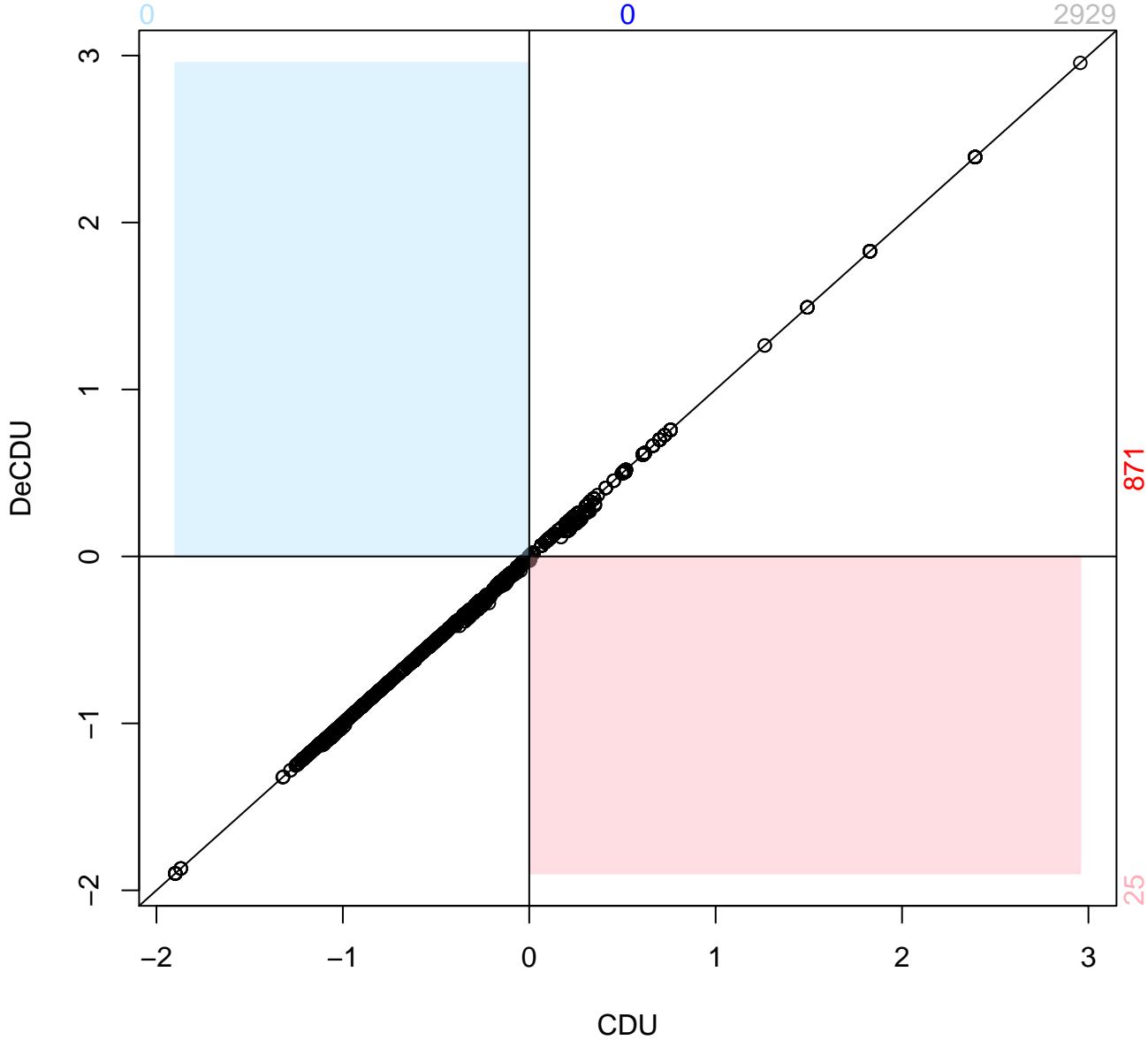


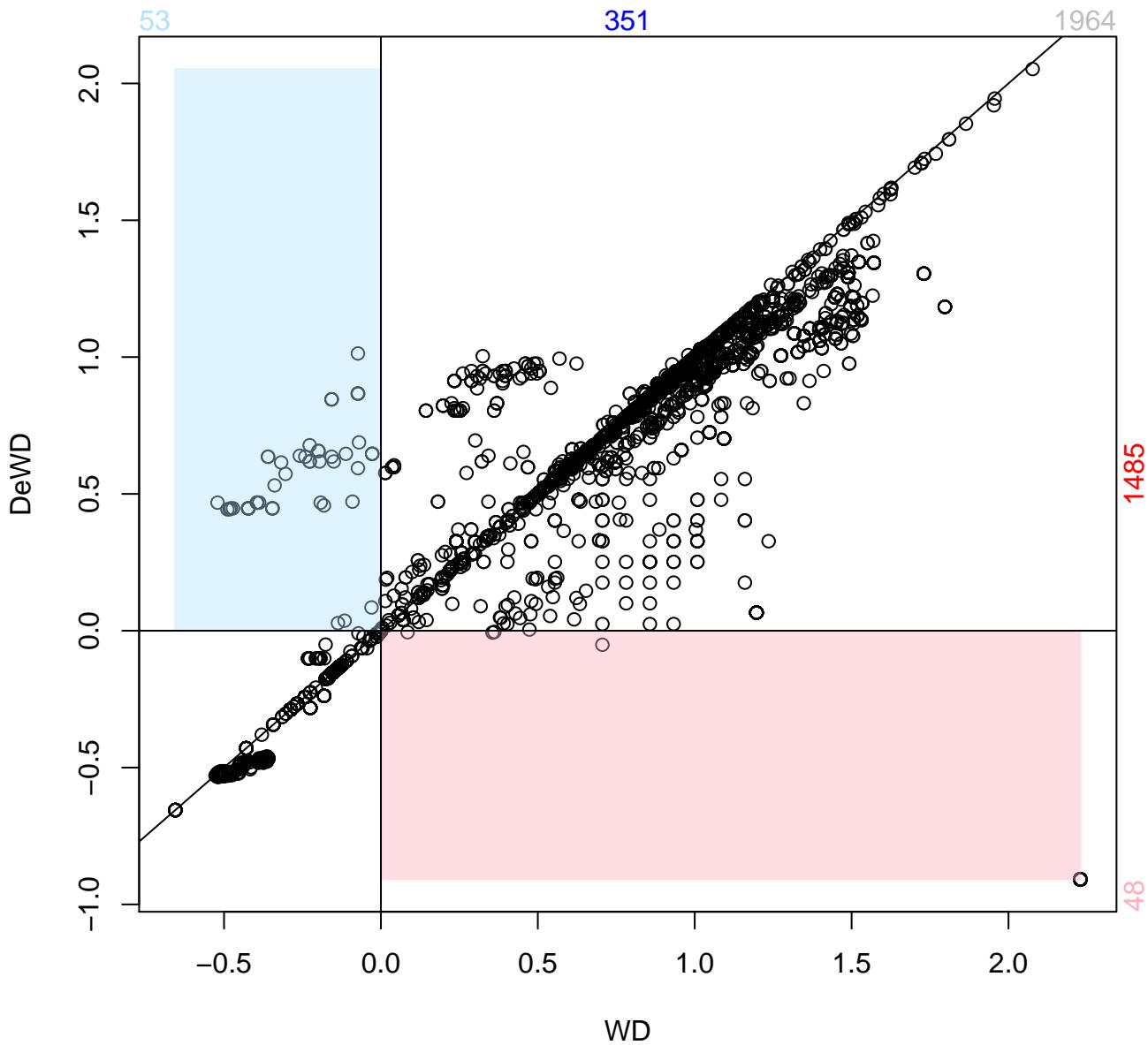


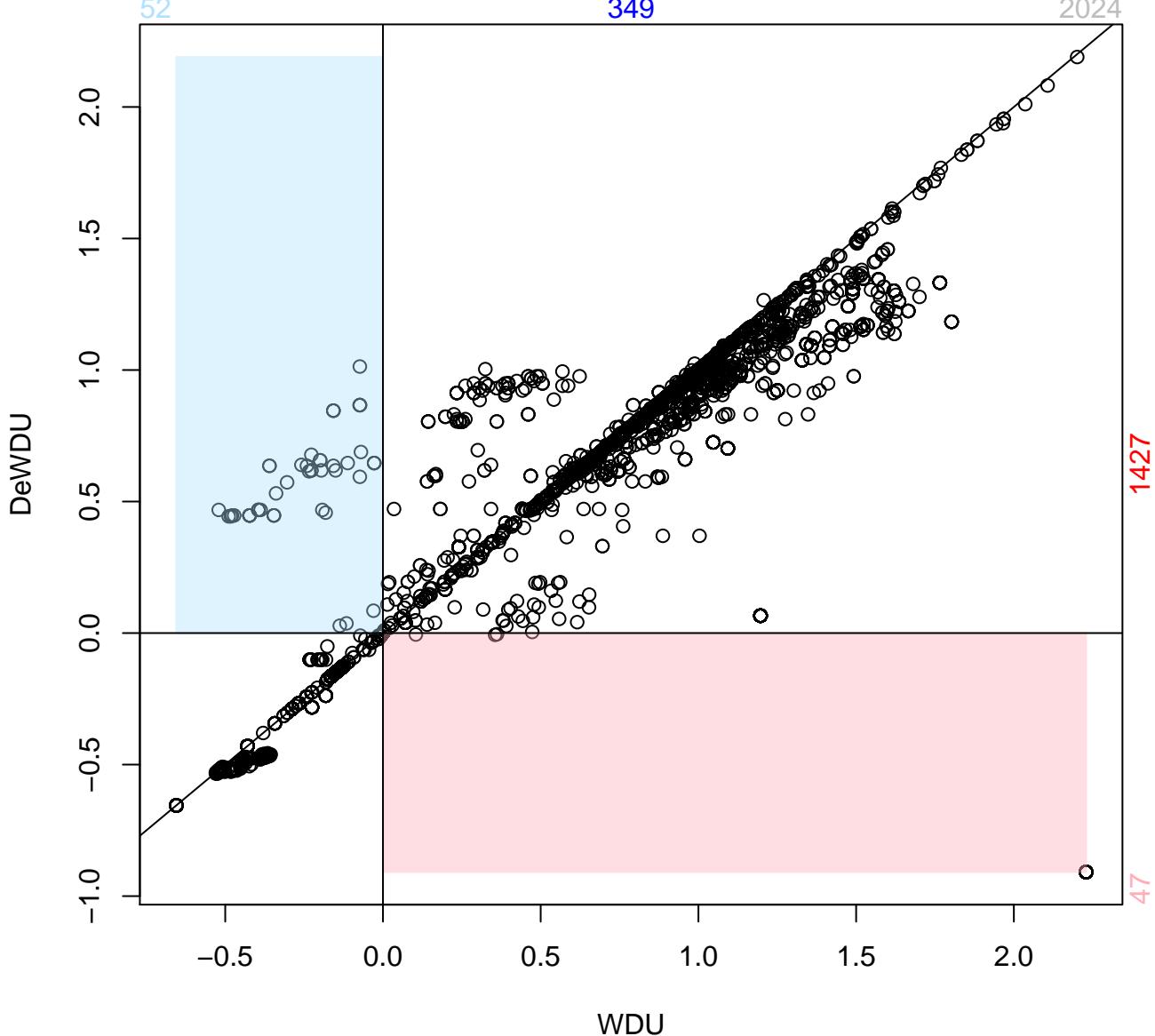


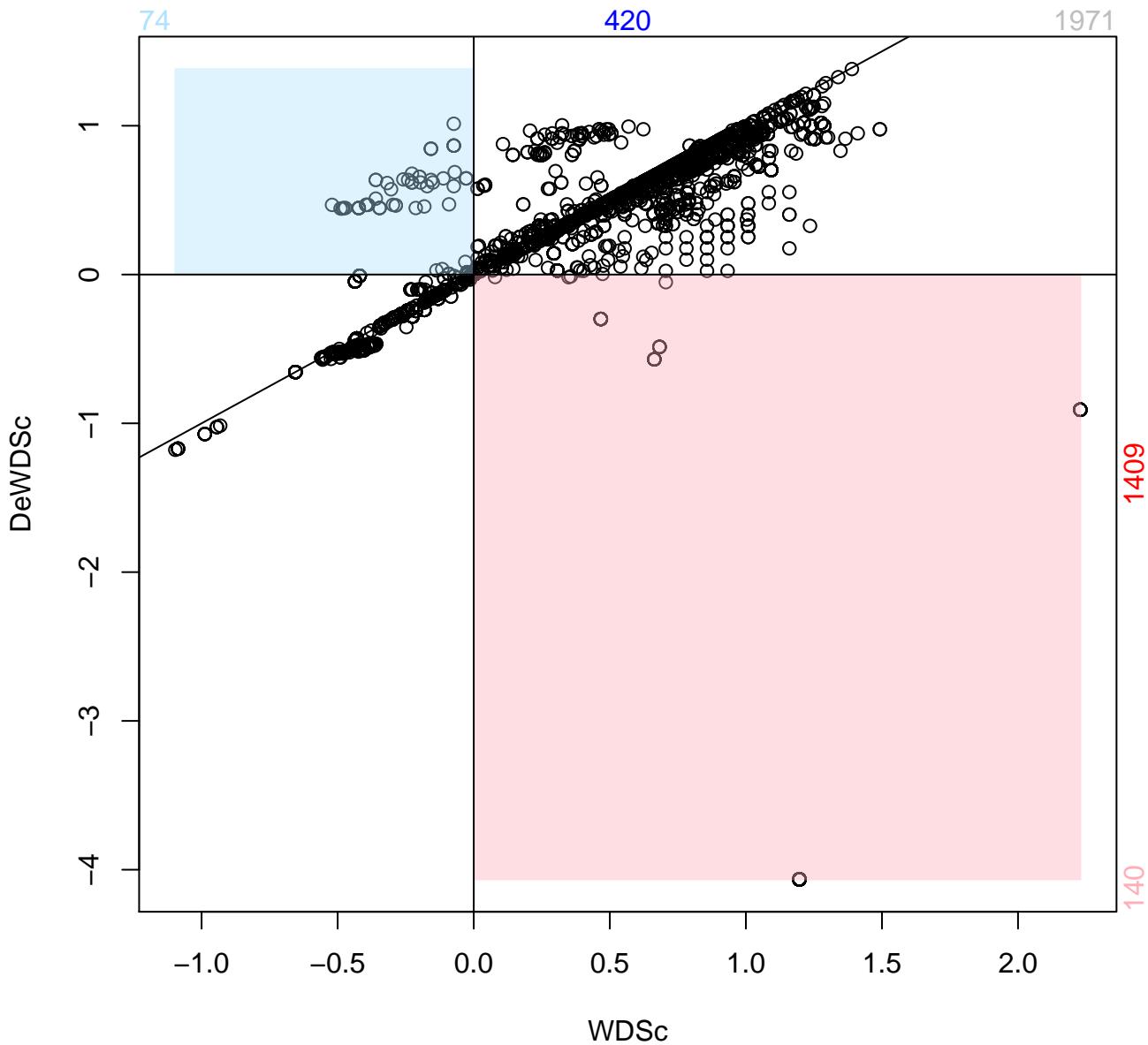
## Activating dead – Destination

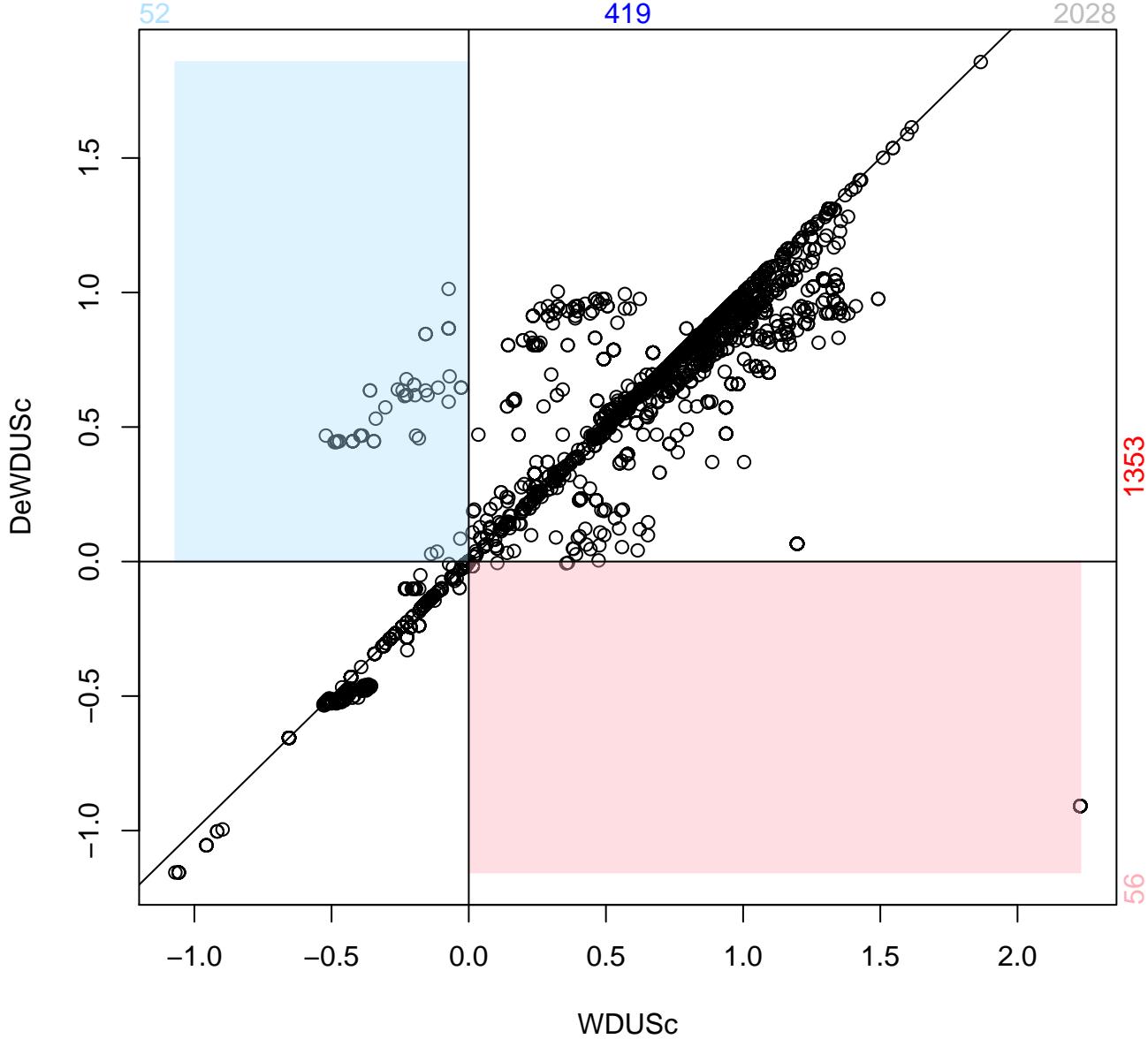


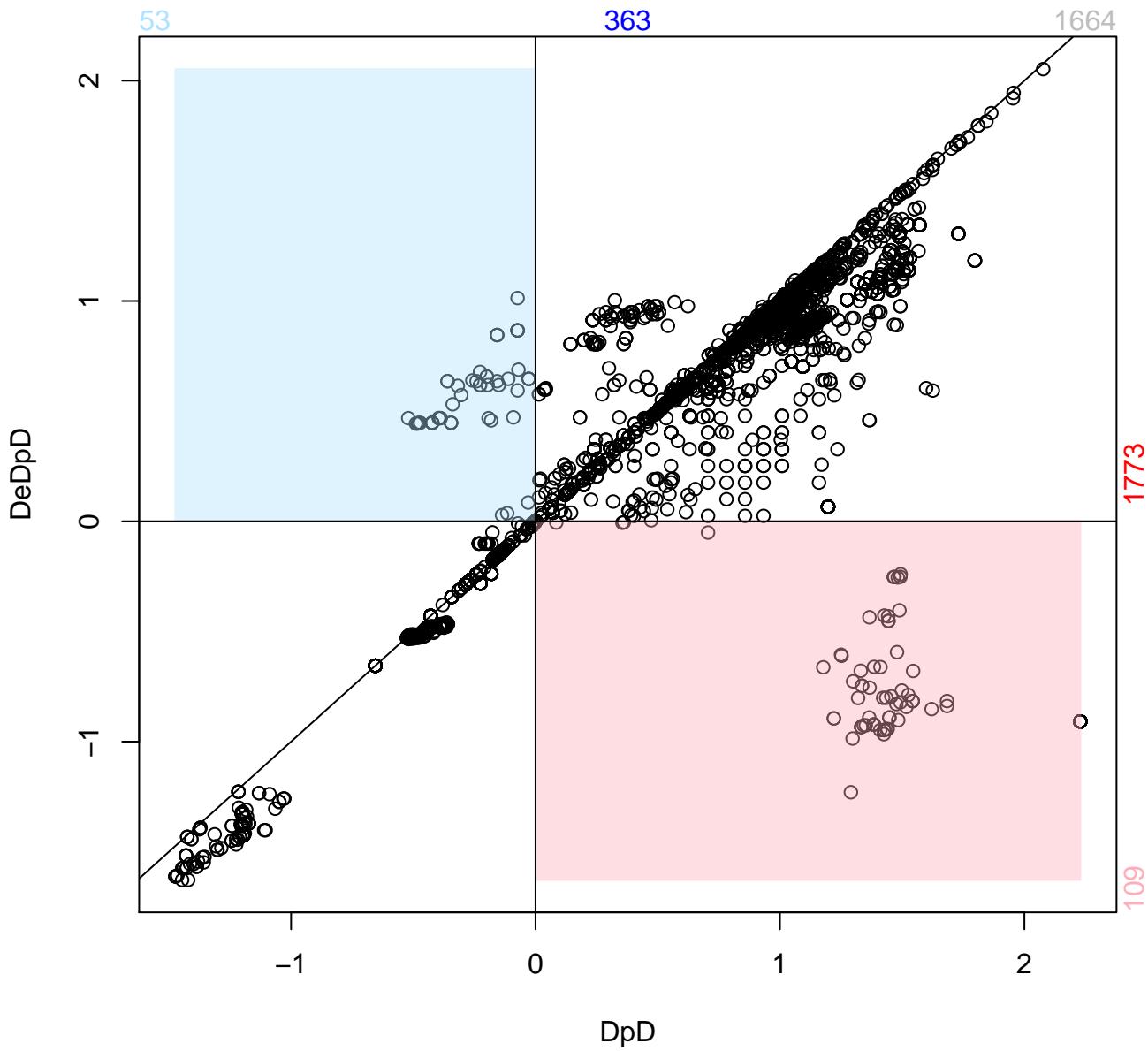


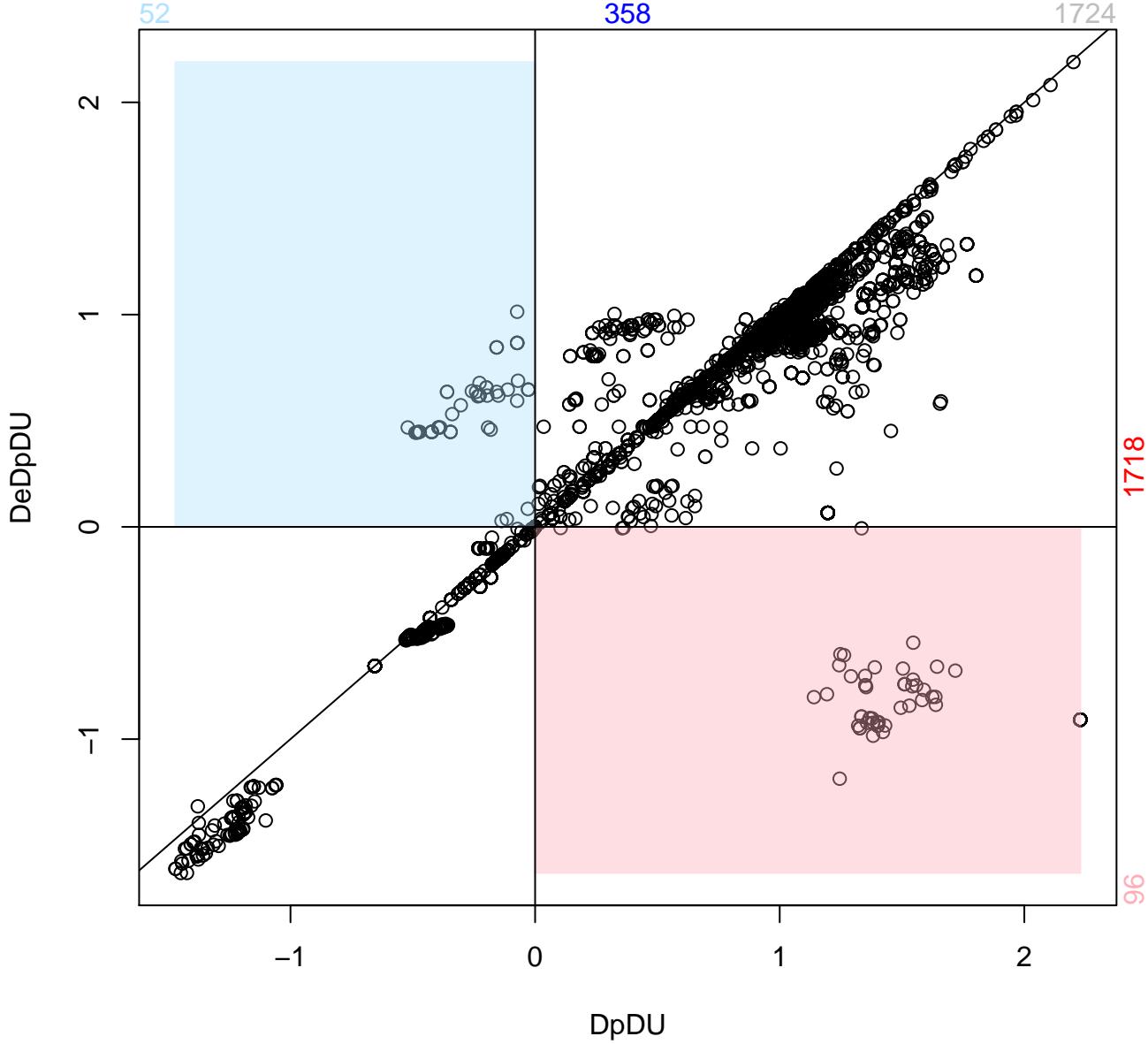


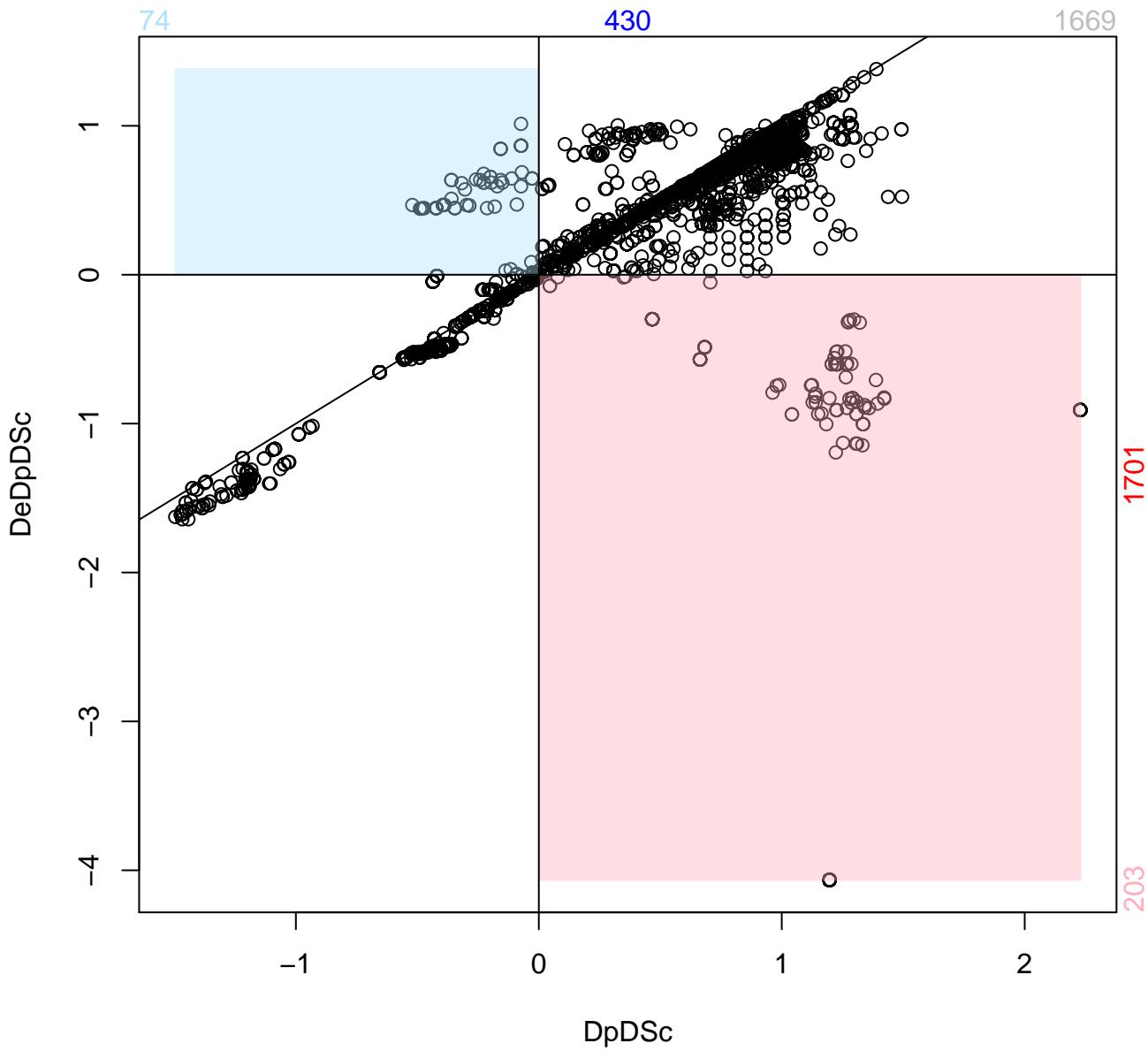


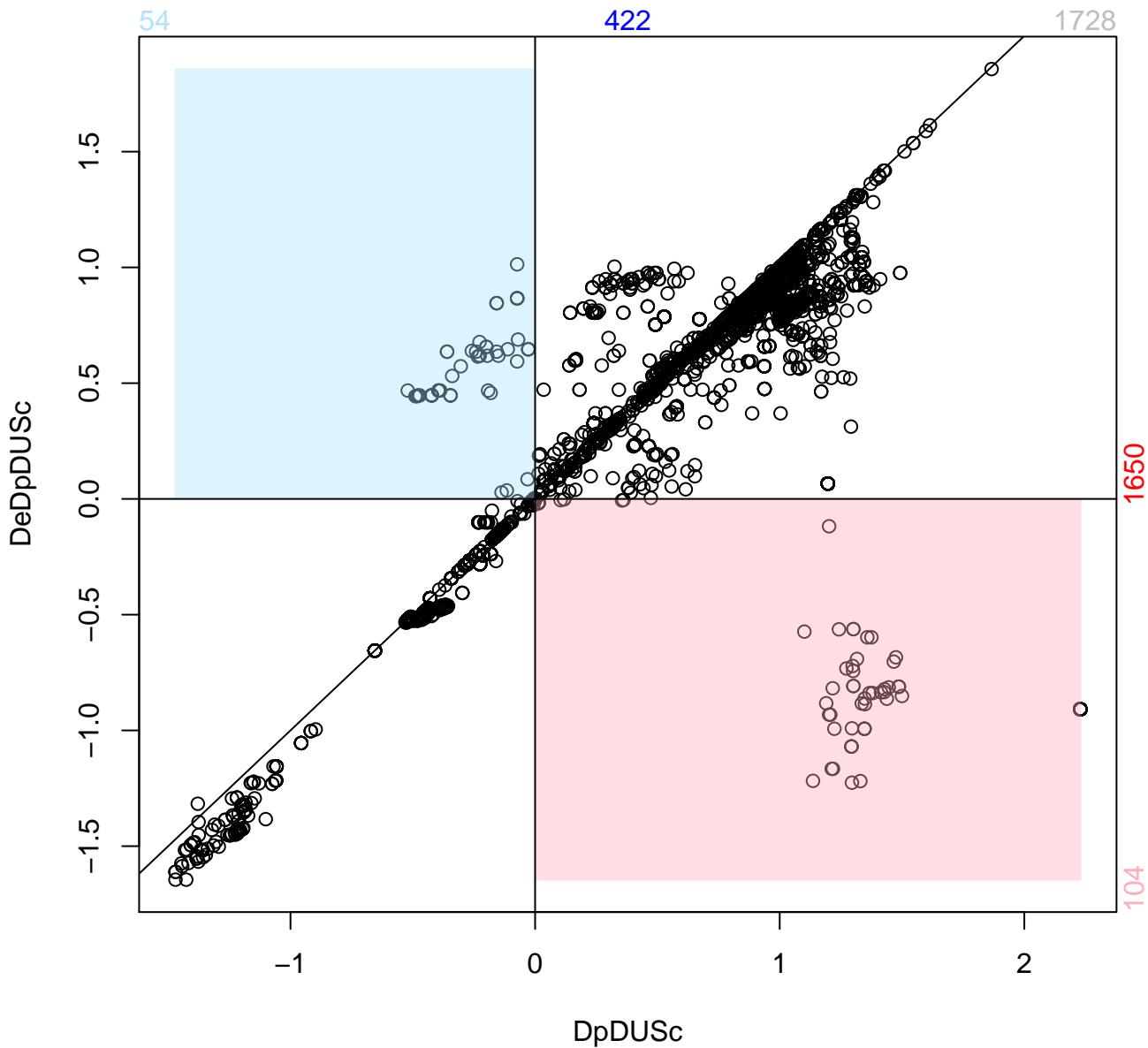




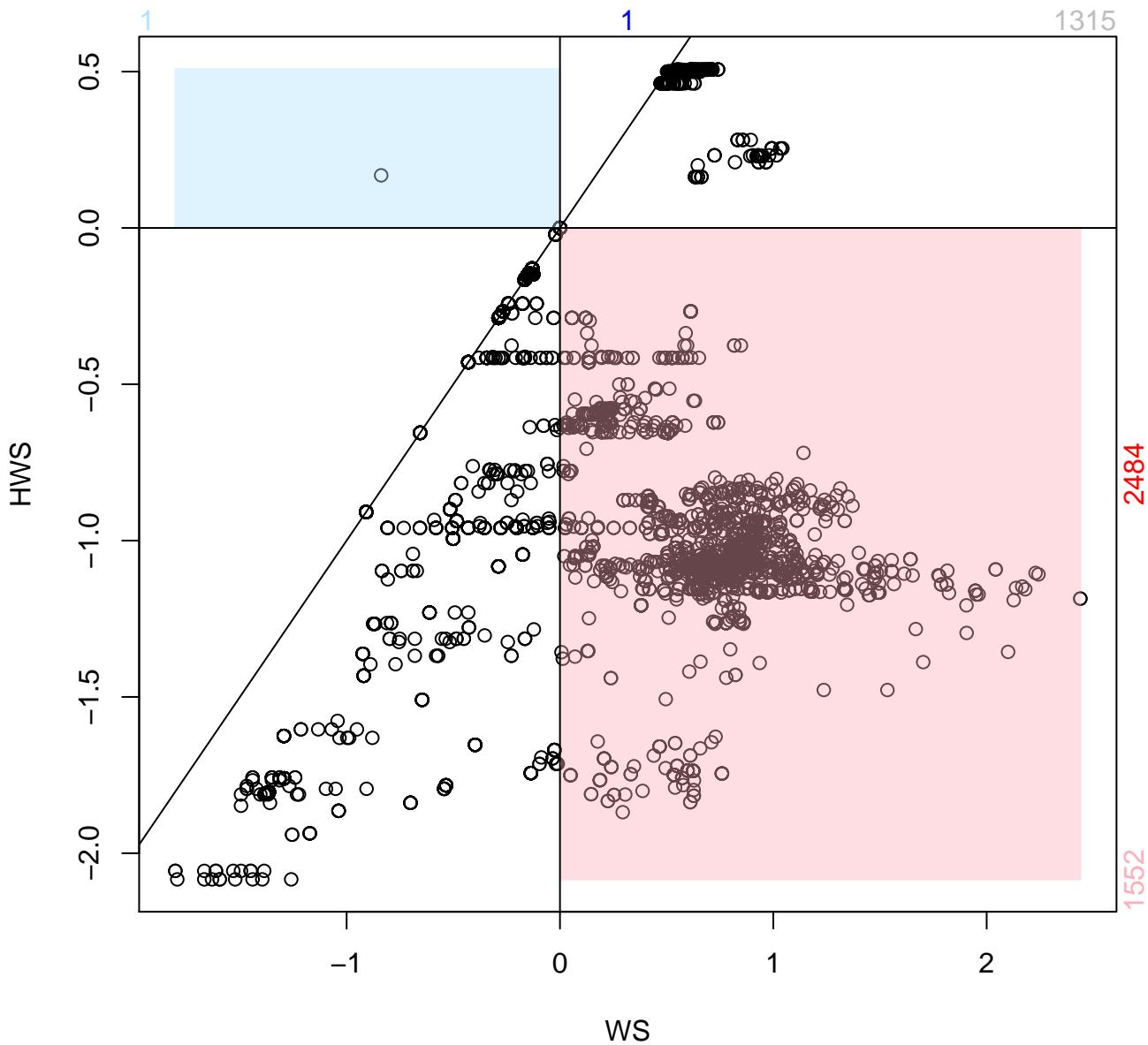


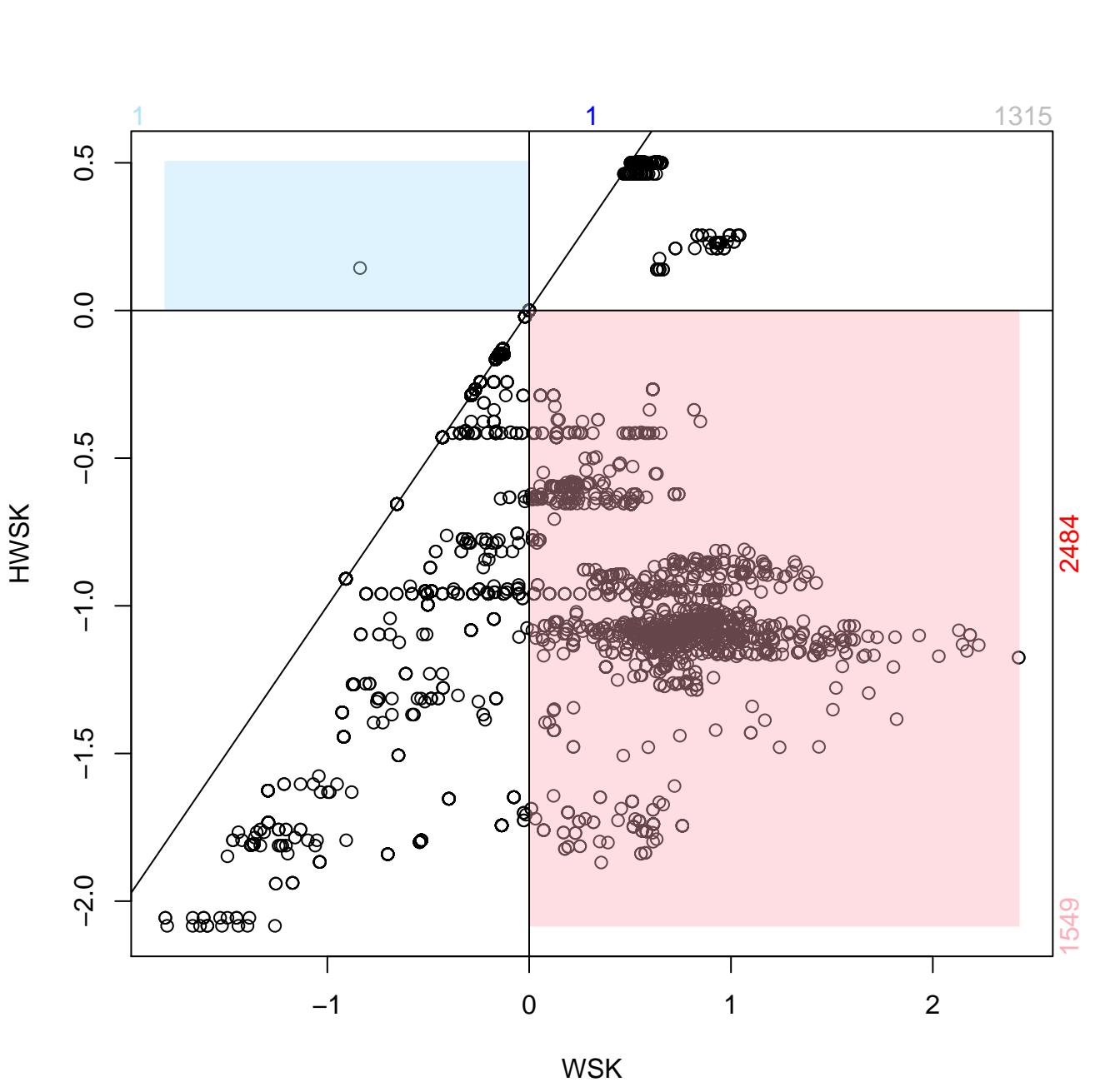


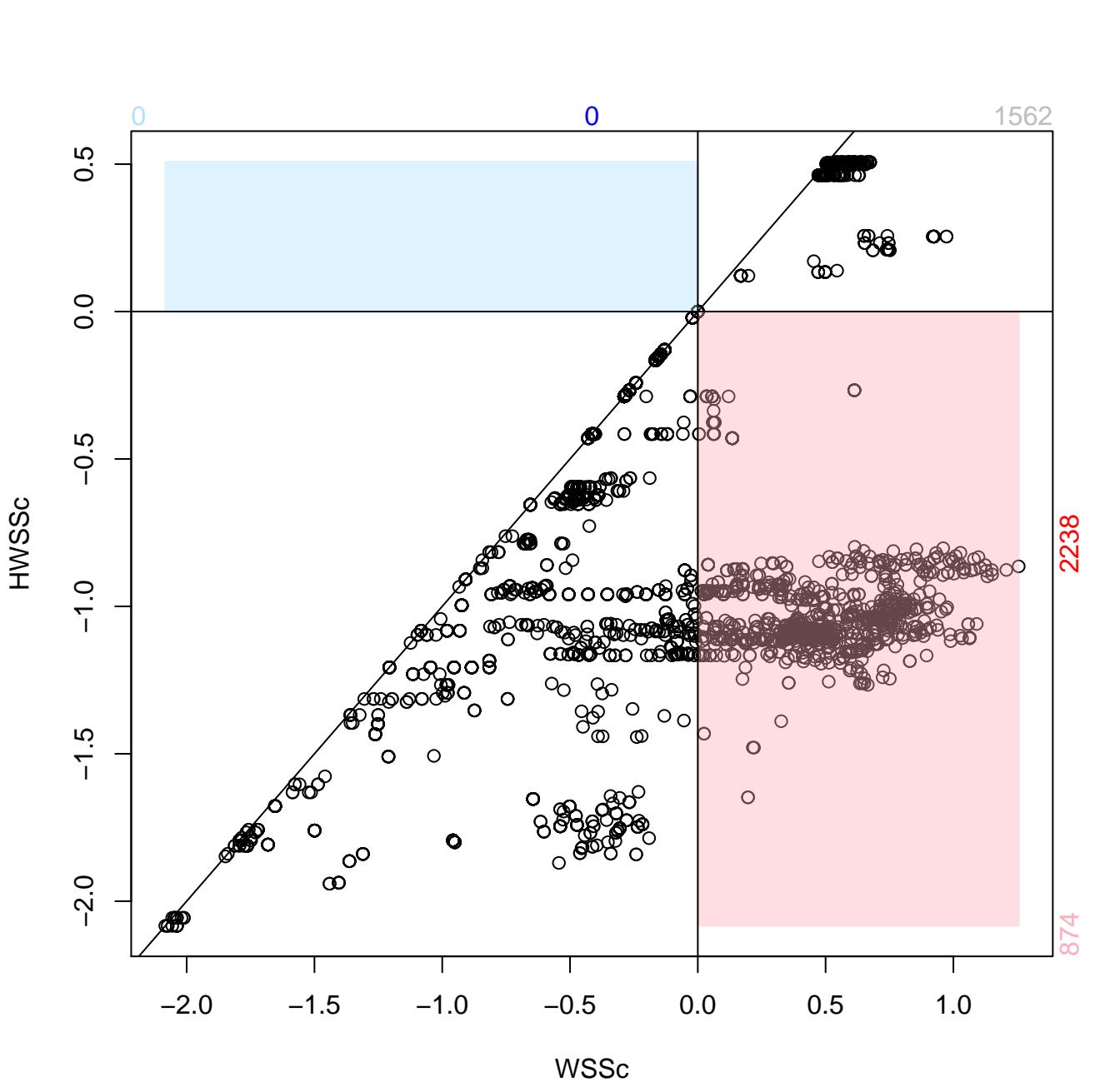


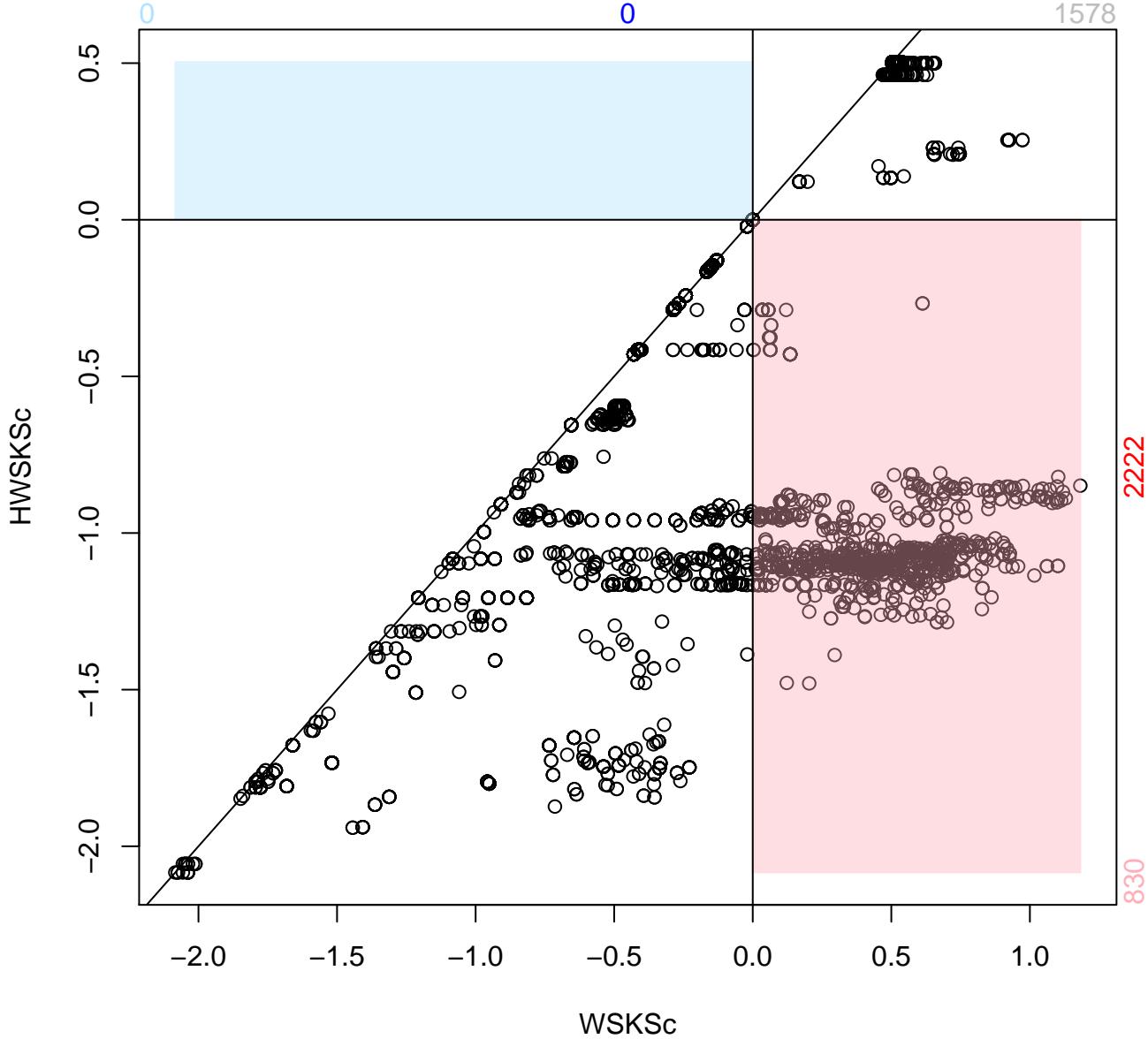


## Activating highlinks – Source

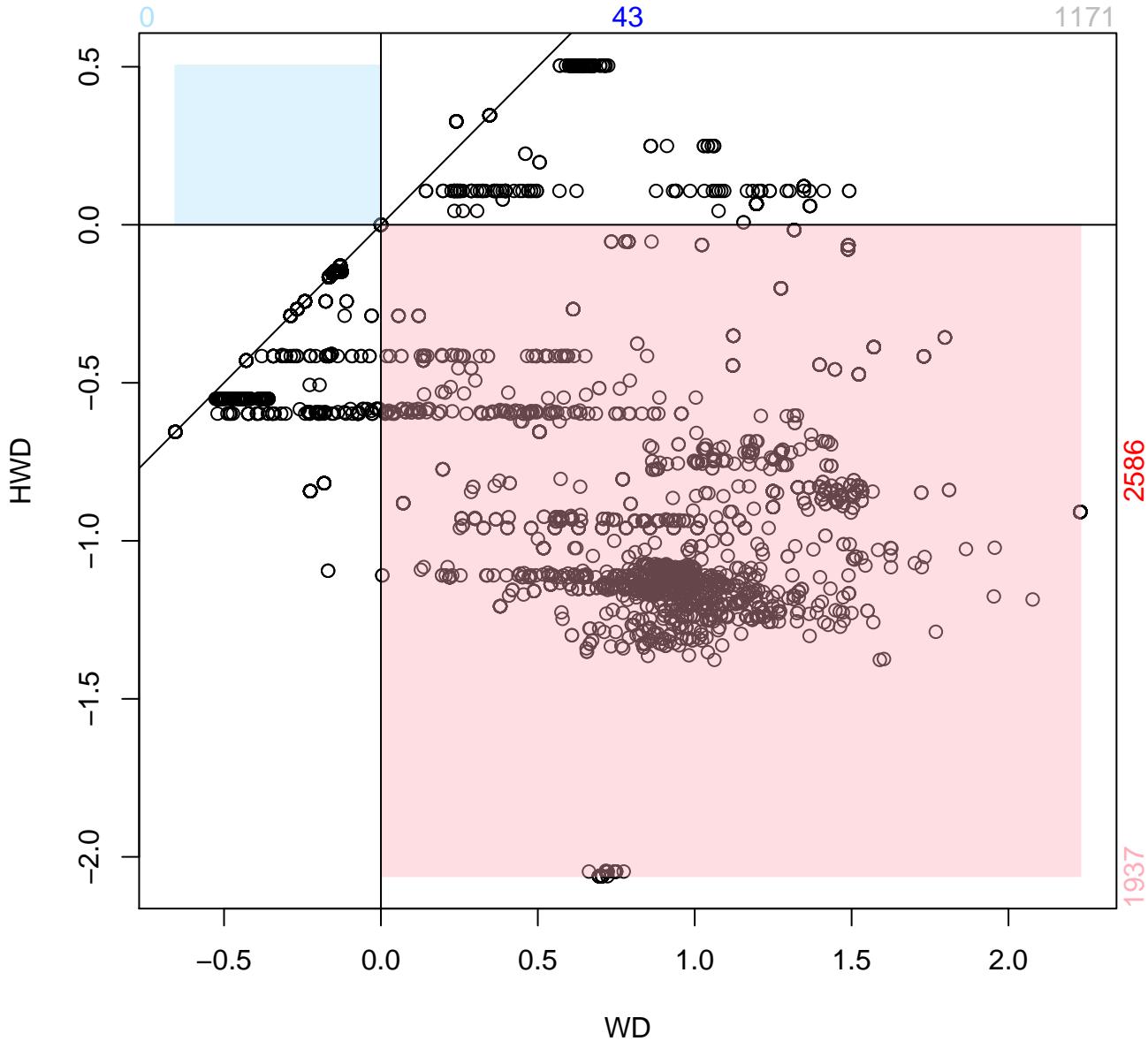


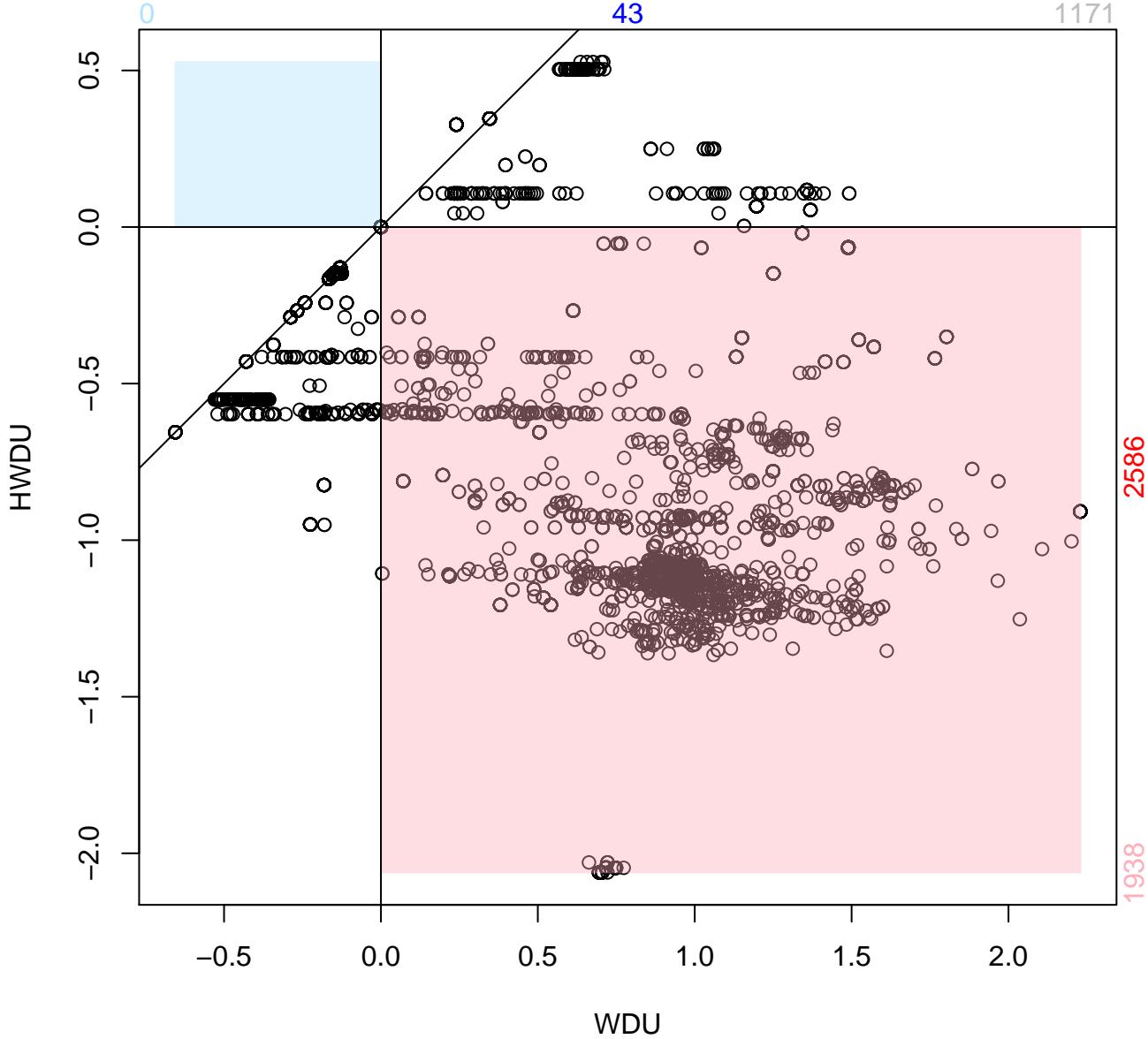


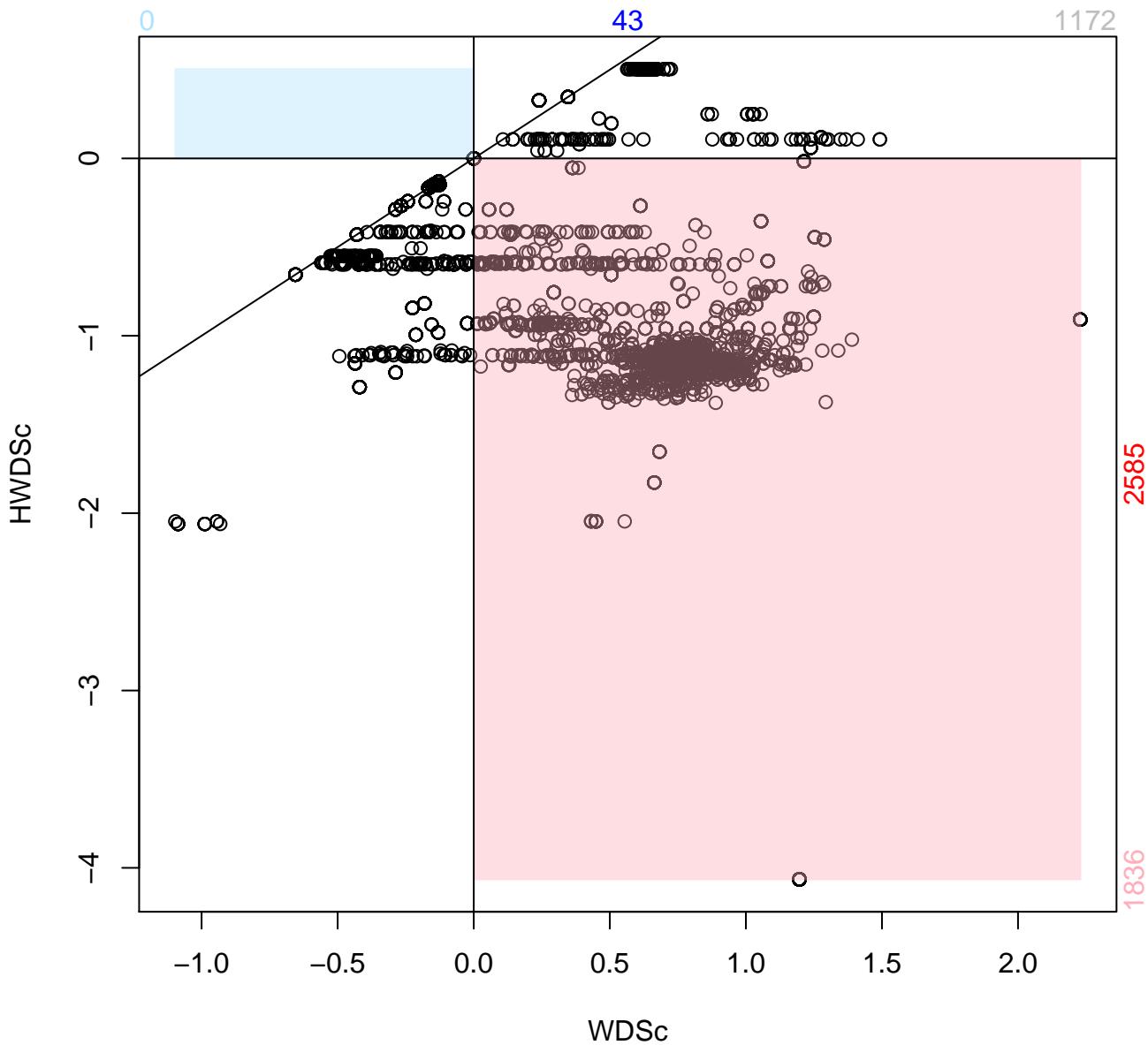


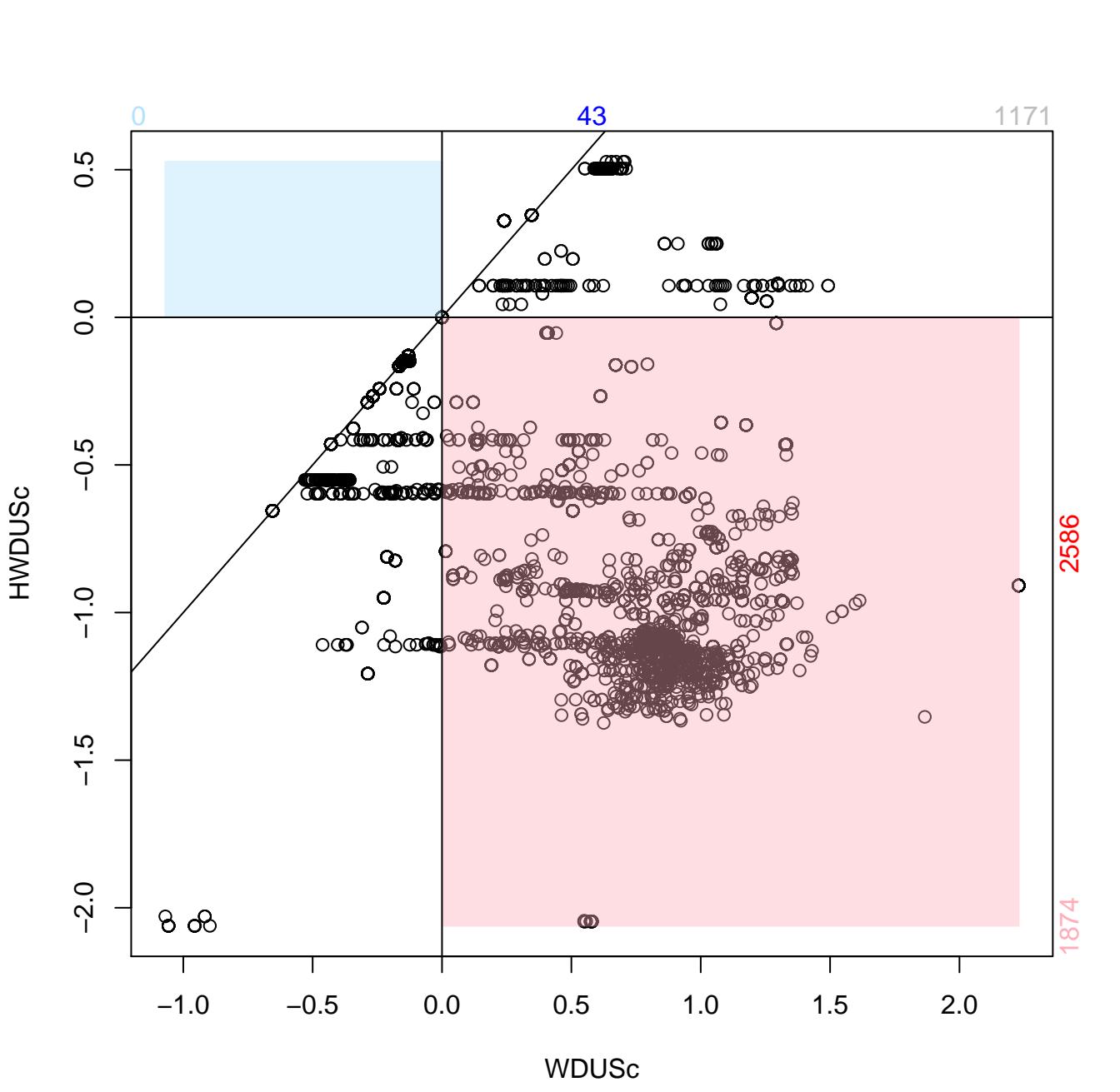


## Activating highlinks – Destination

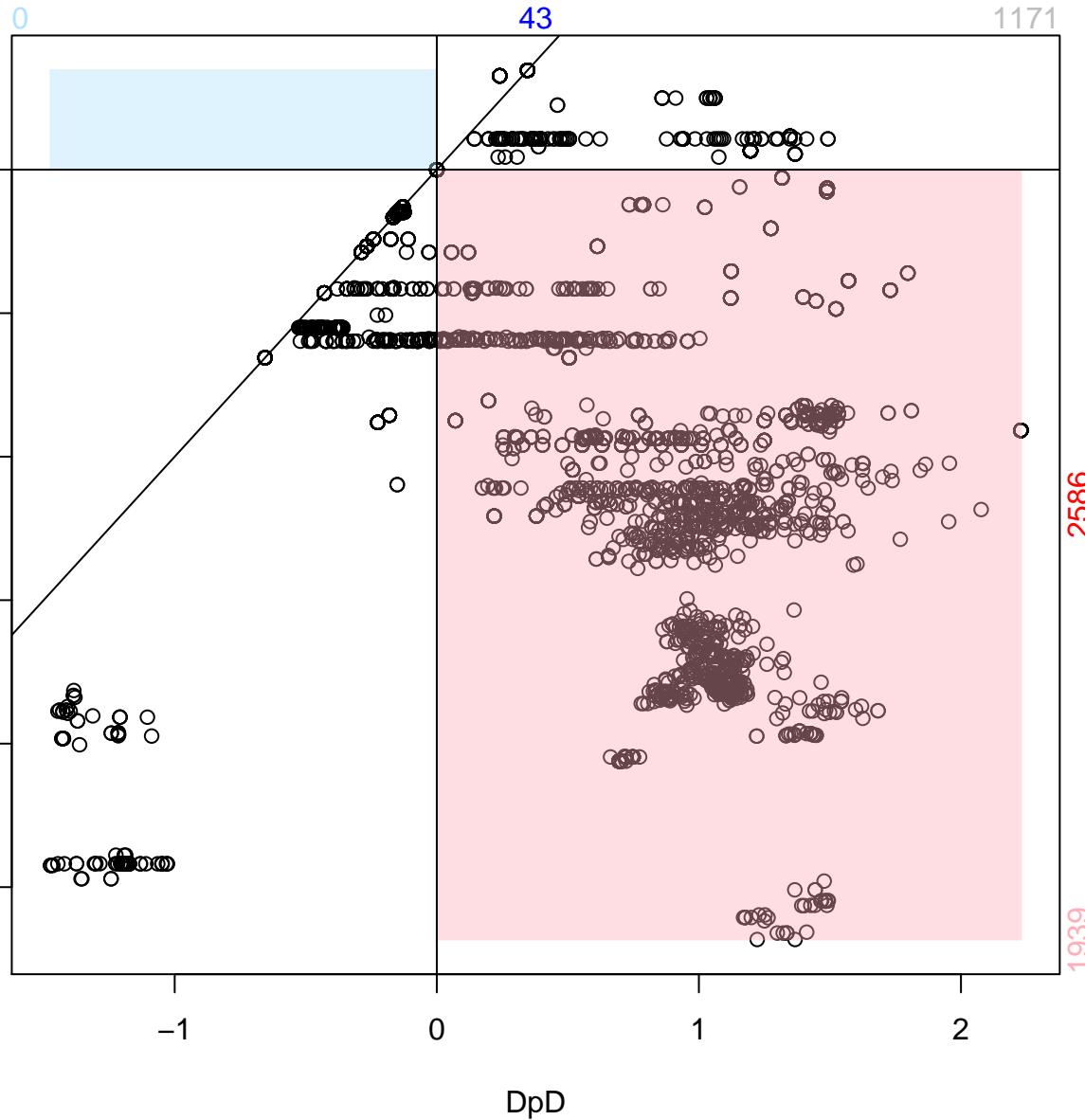








HDpD



0

43

1171

0.0

-0.5

-1.0

-1.5

-2.0

-2.5

-1

0

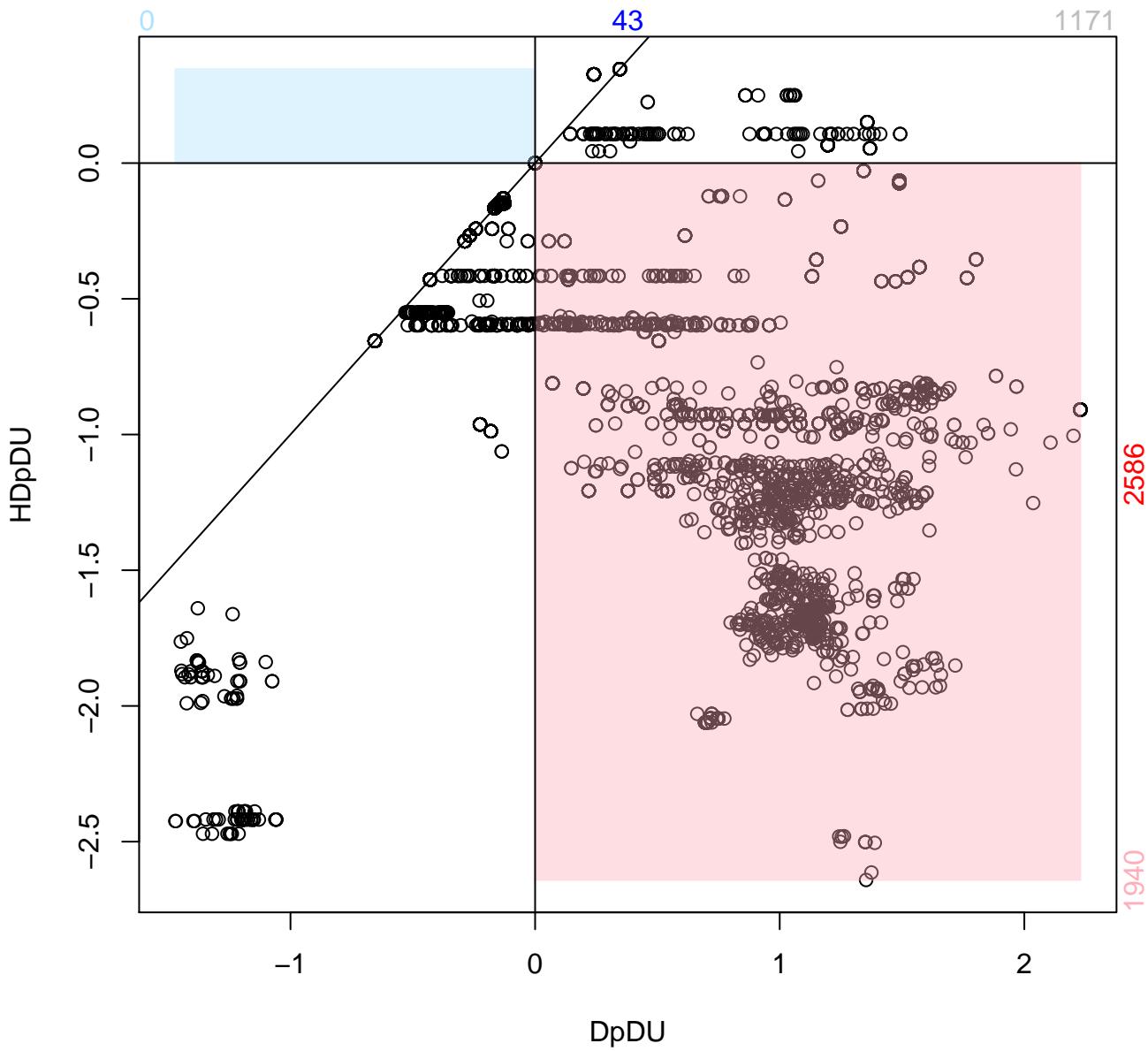
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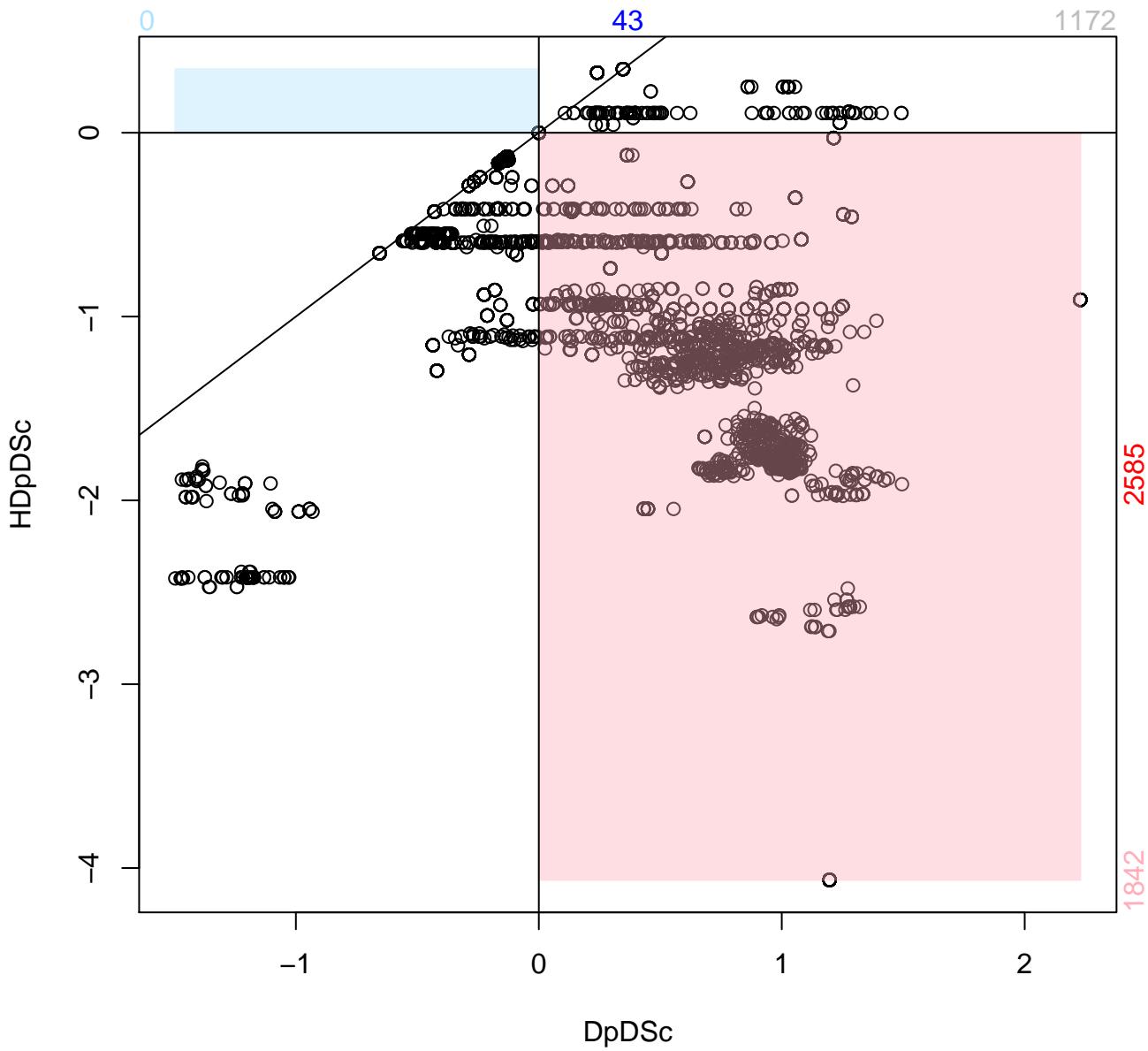
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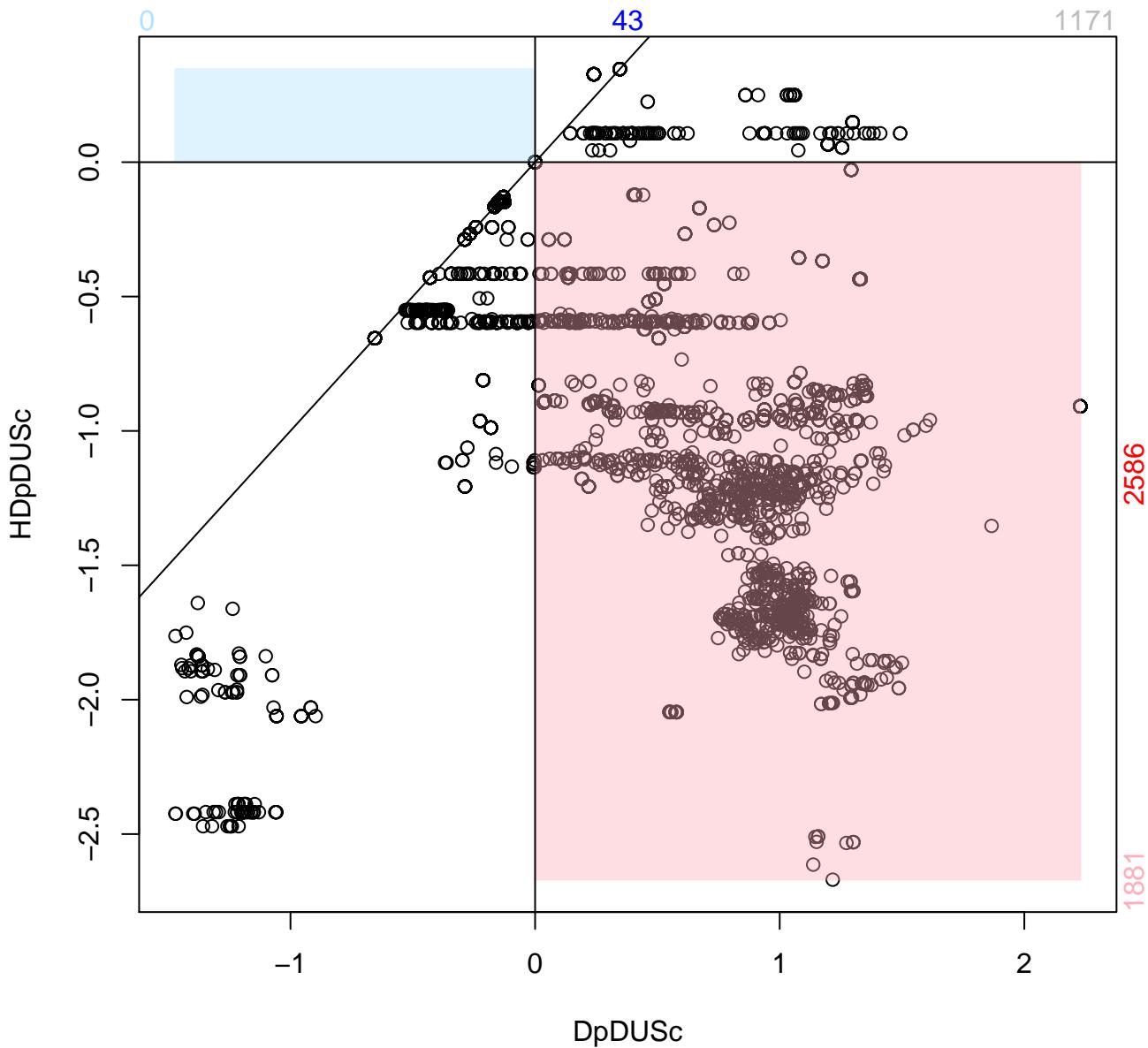
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2586

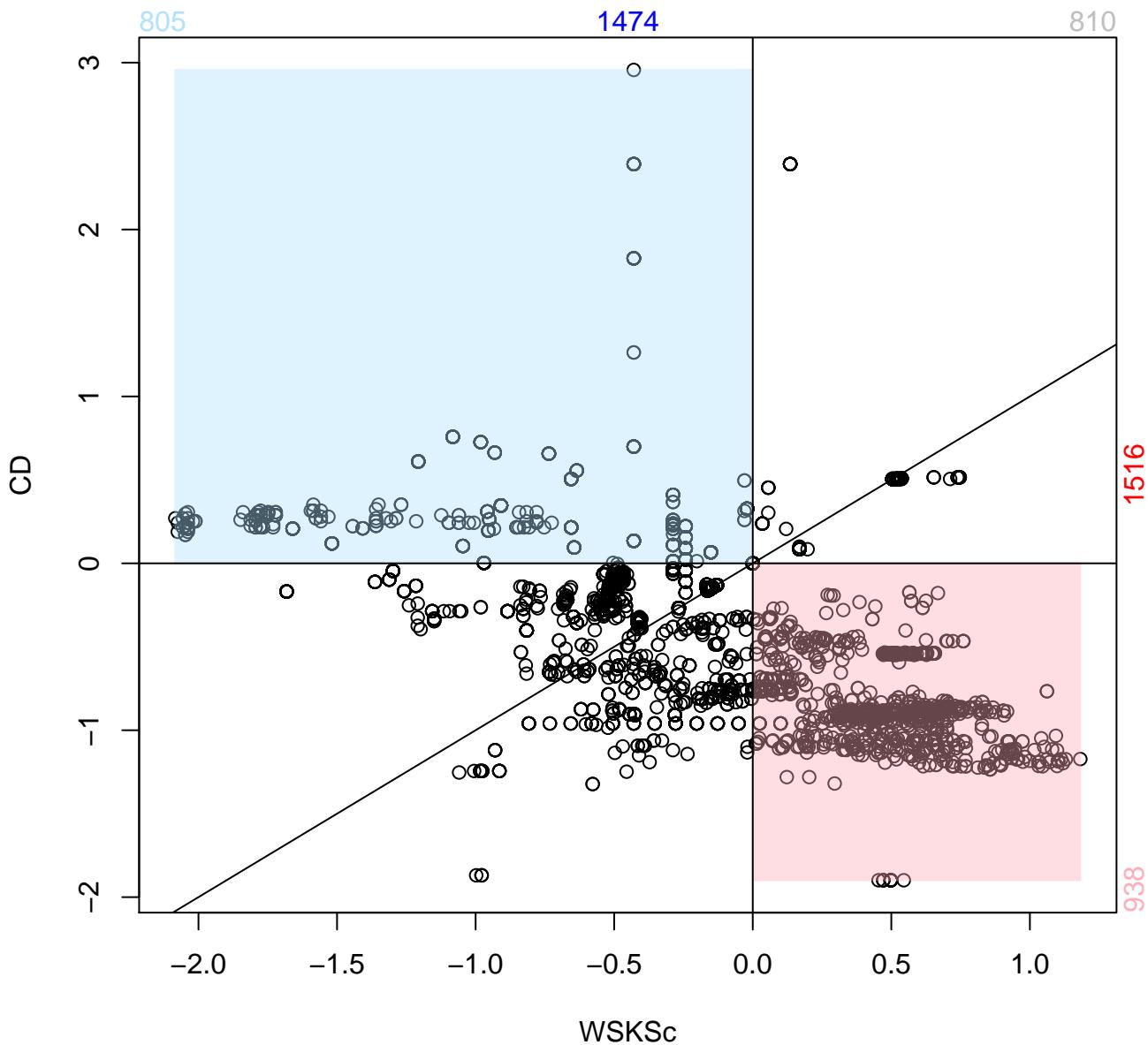
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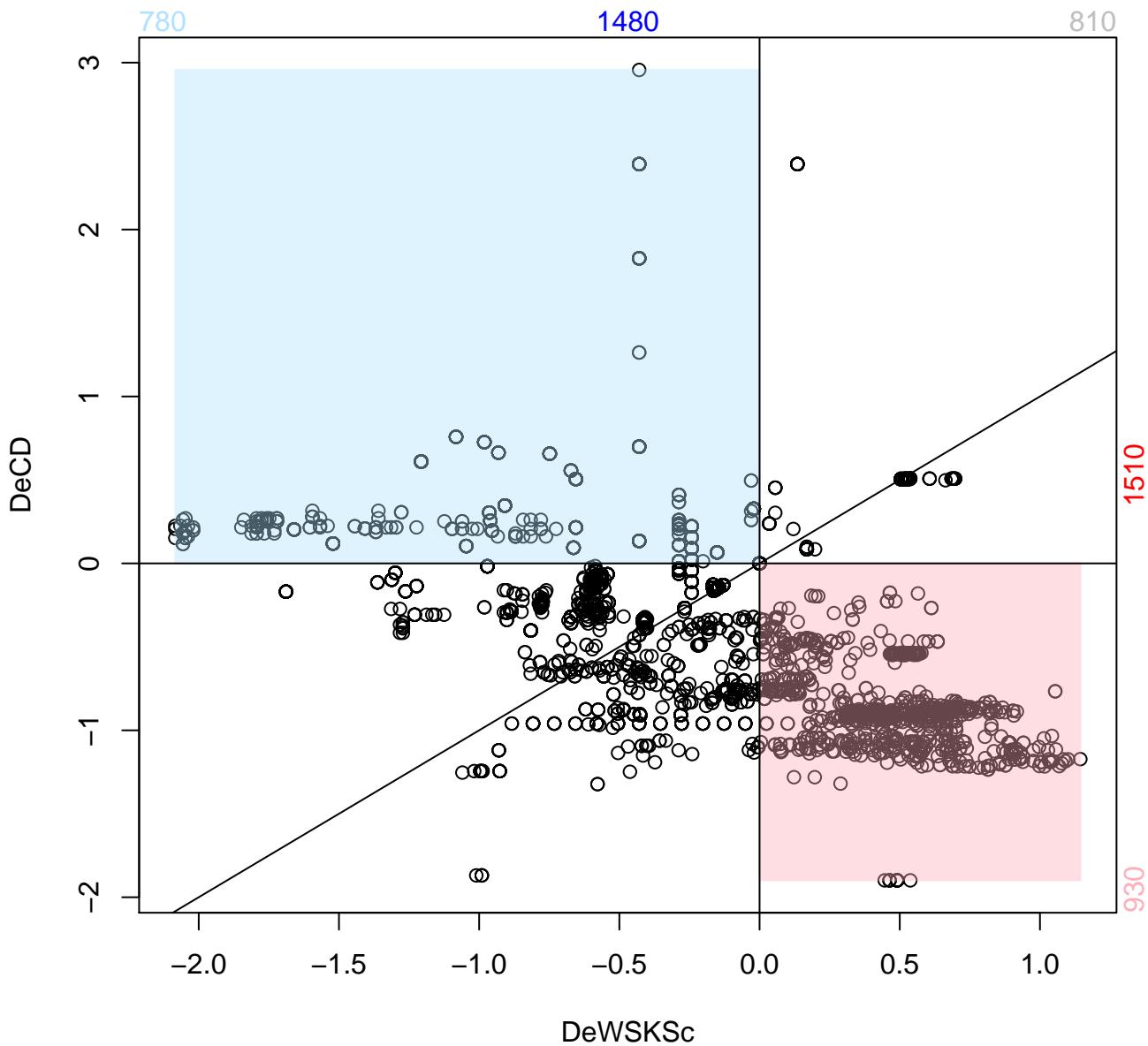




## Best of Source vs. Destination (w.r.t. medians)



## Best of Source vs. Destination with dead



## Best of Source vs. Destination with highlinks

