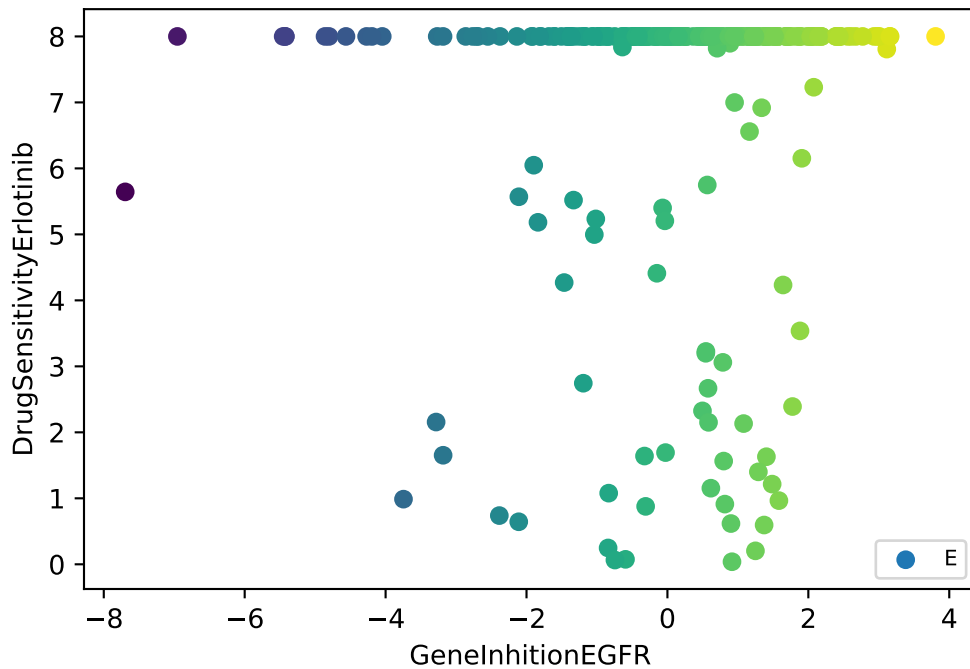
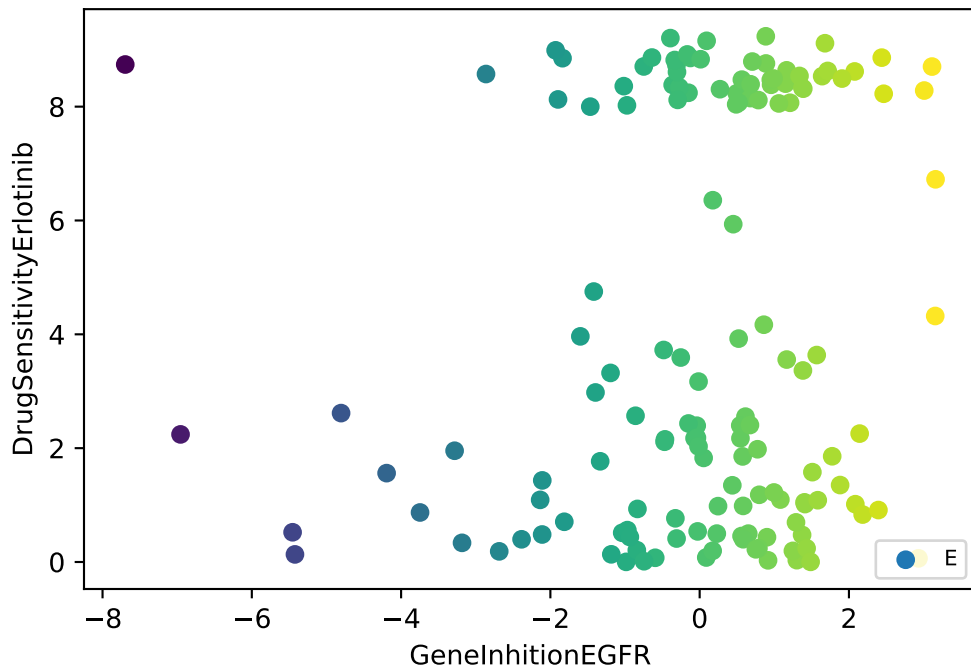


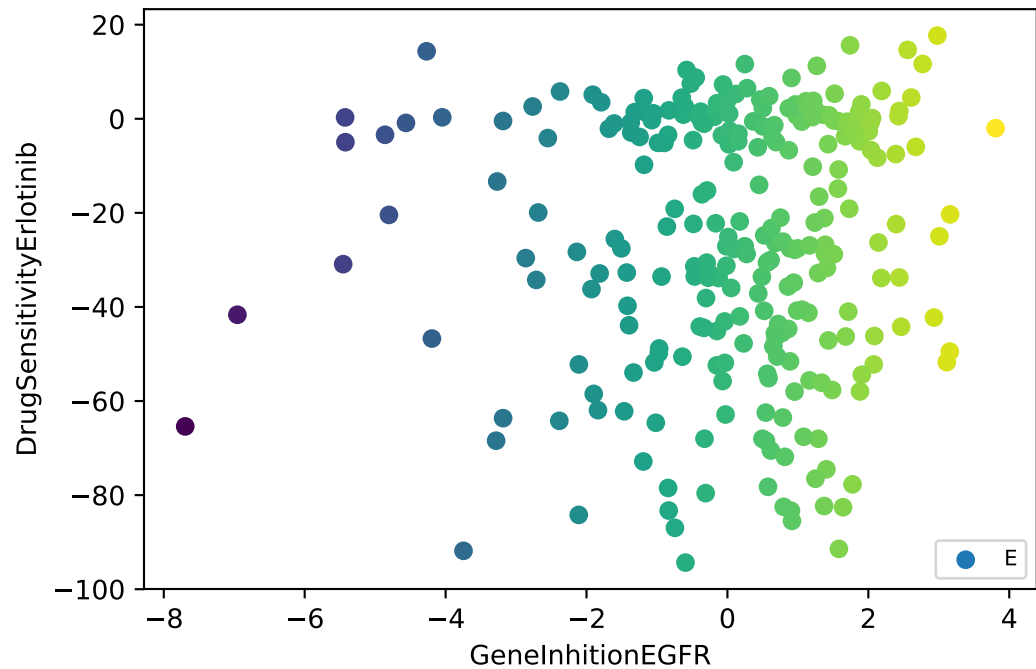
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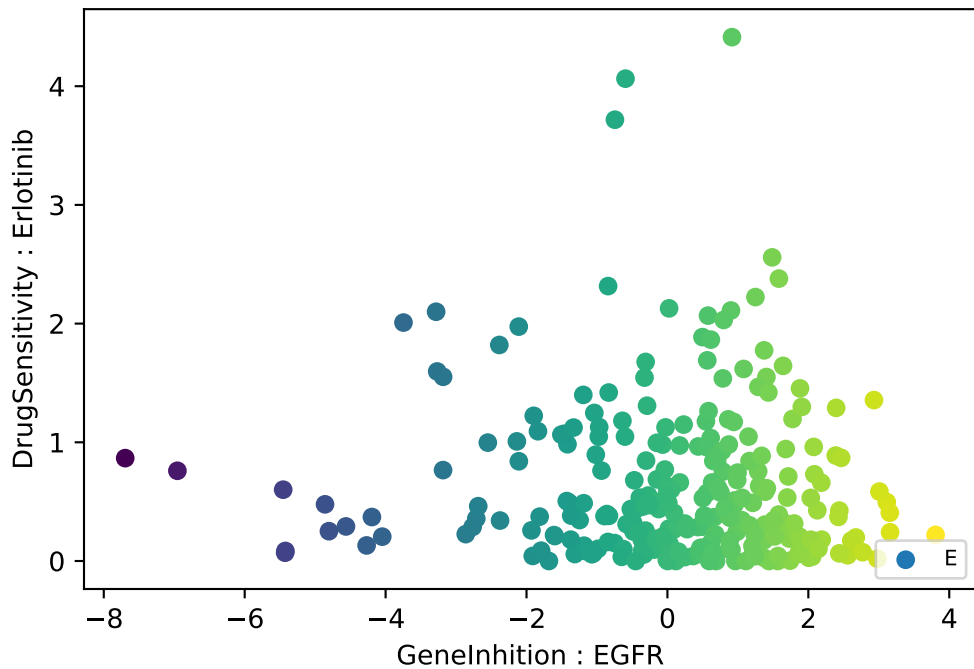
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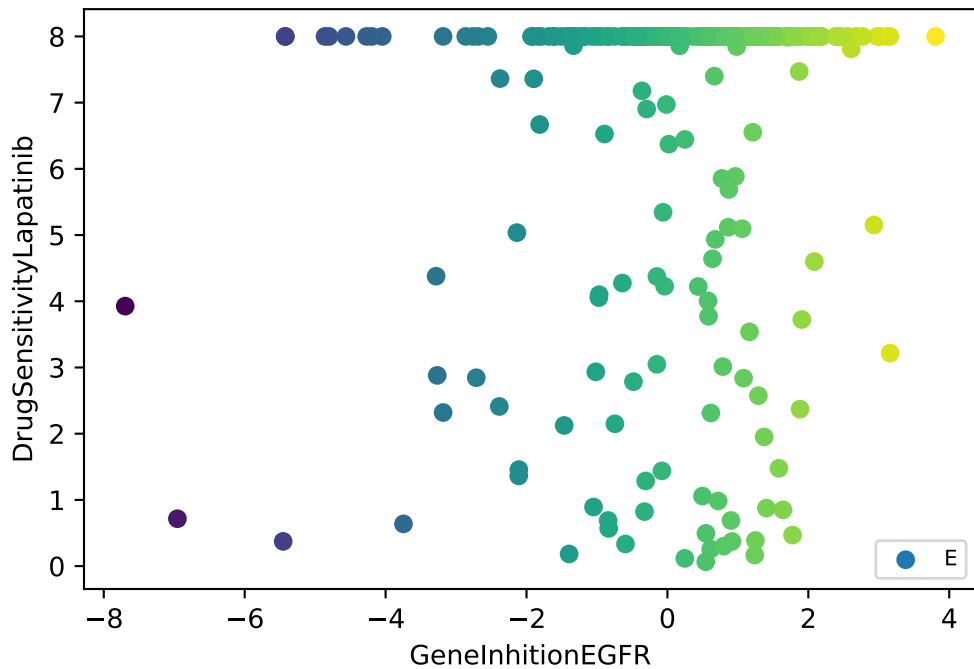
Amax :



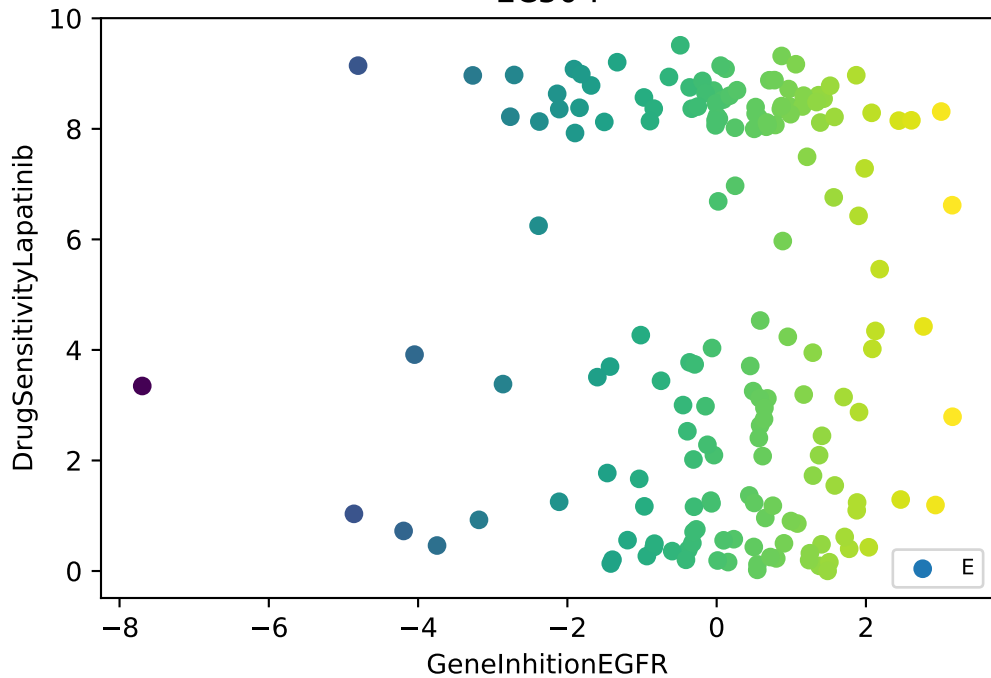
ActArea :



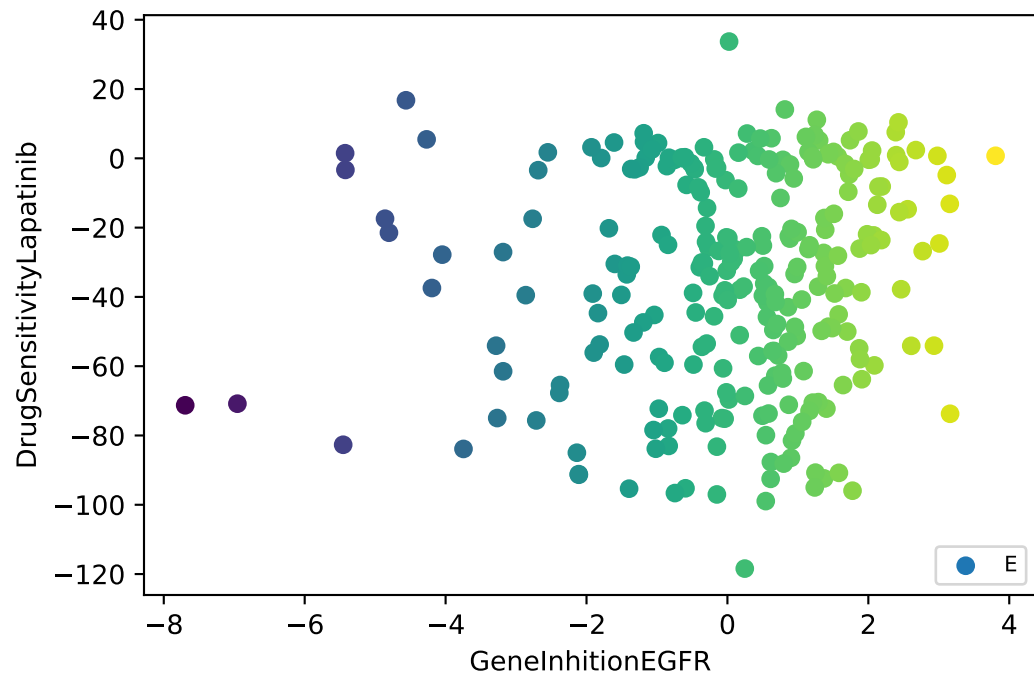
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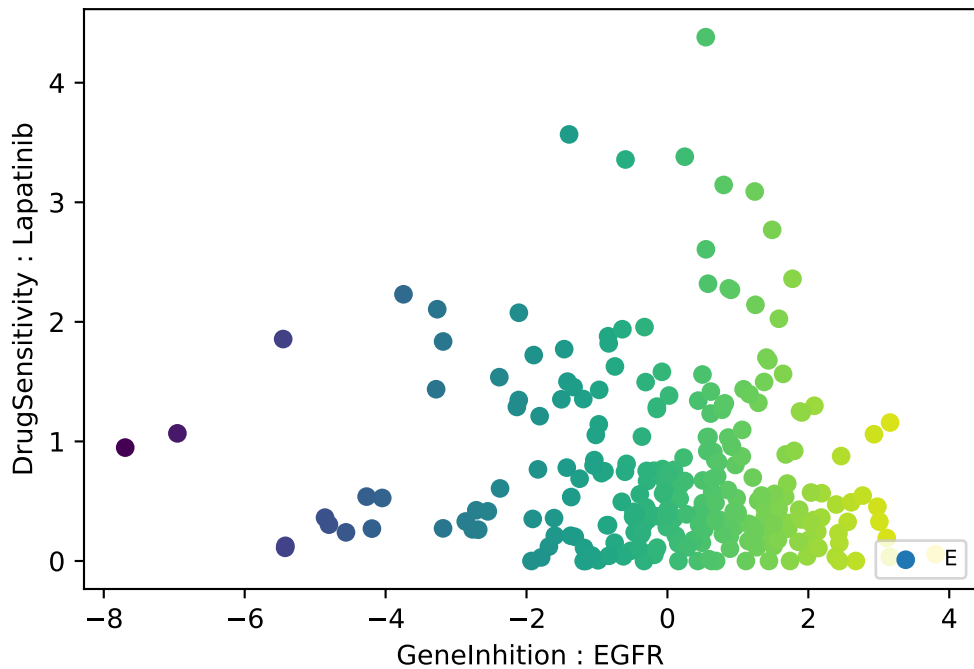
EC50 :



Amax :

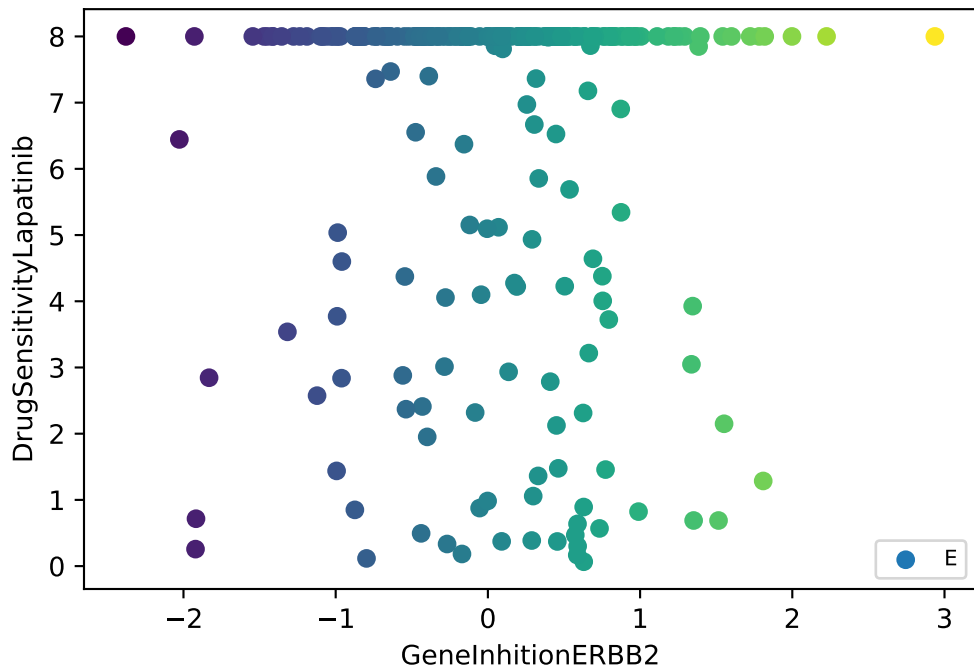


ActArea :

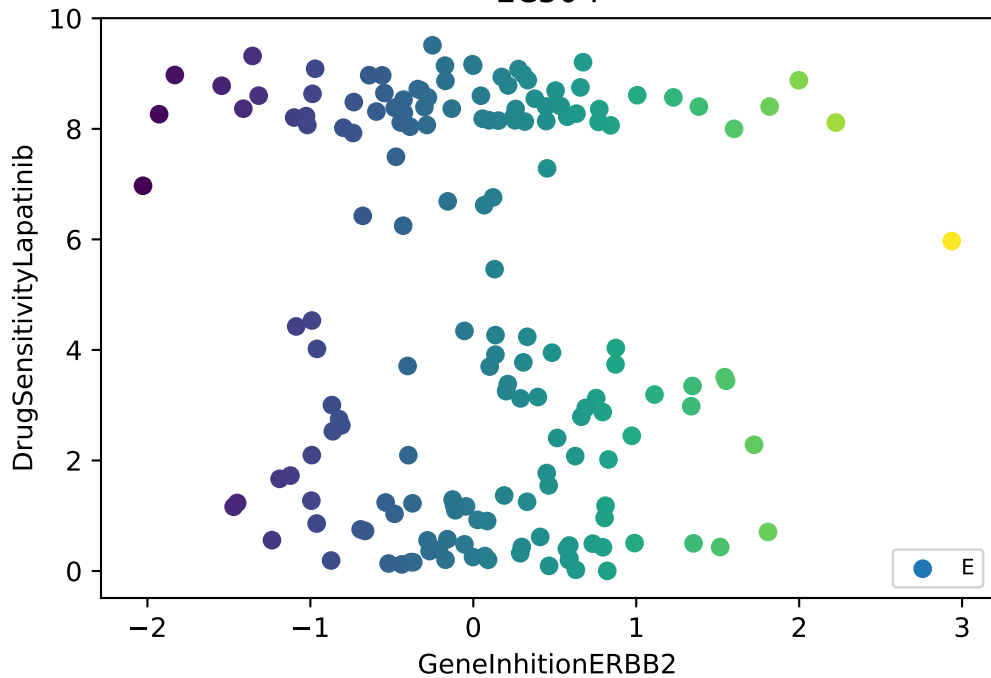




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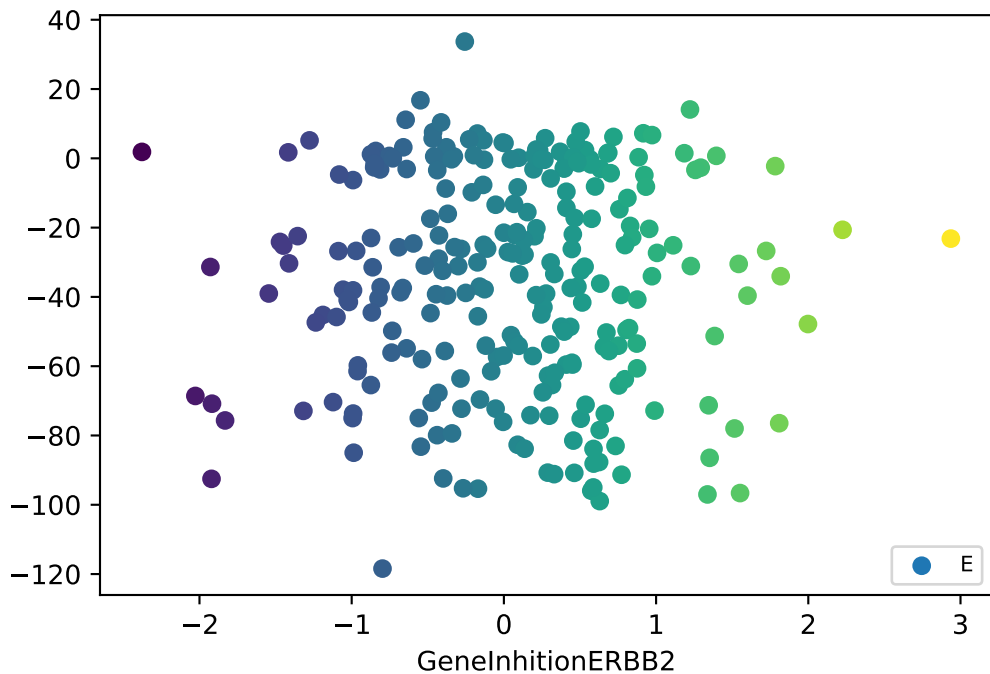


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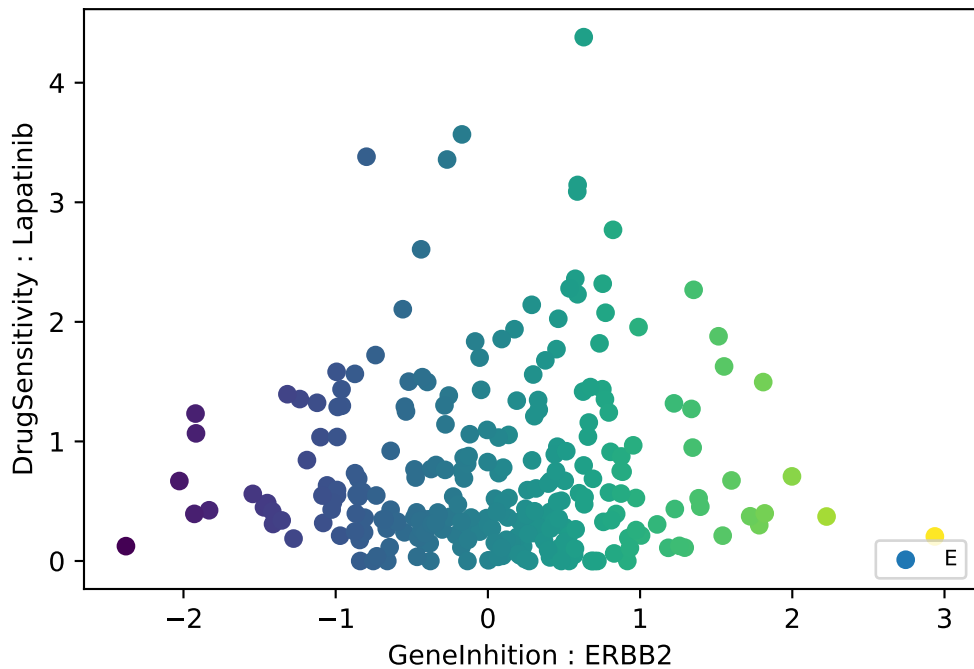


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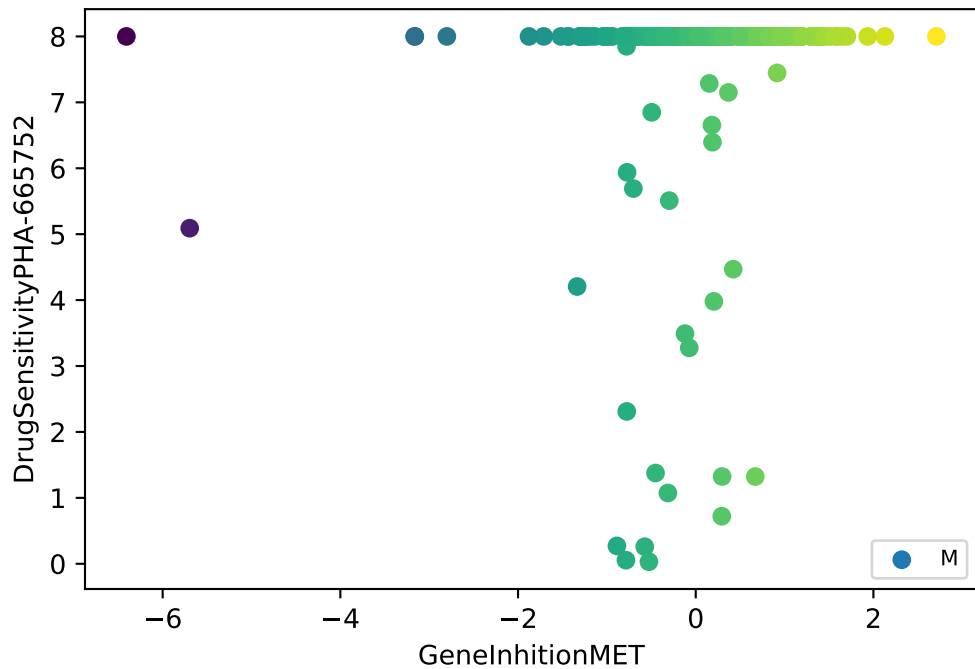
DrugSensitivityLapatinib



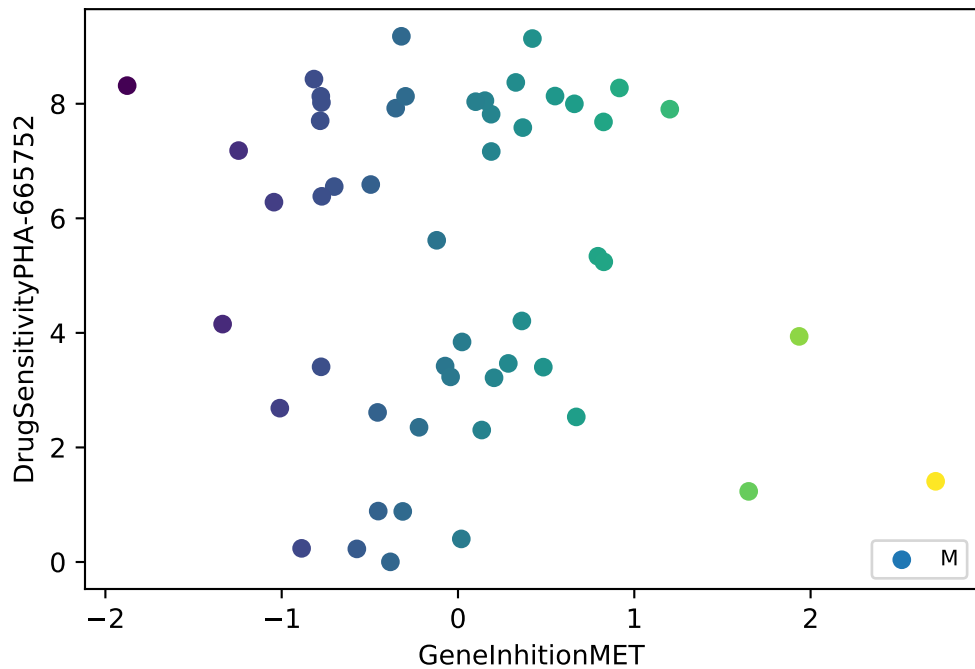
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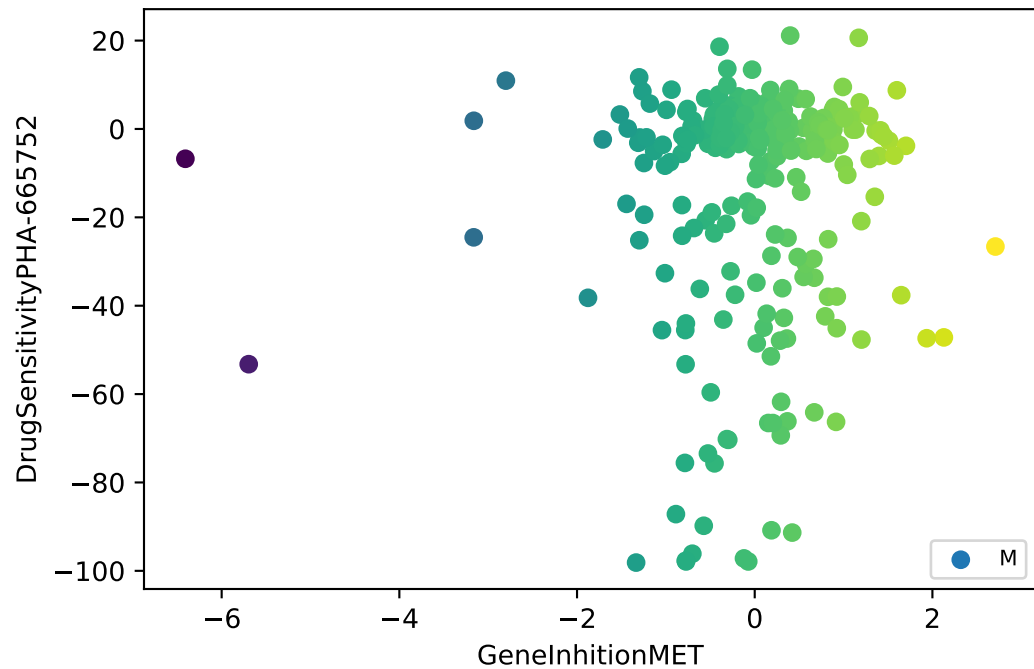
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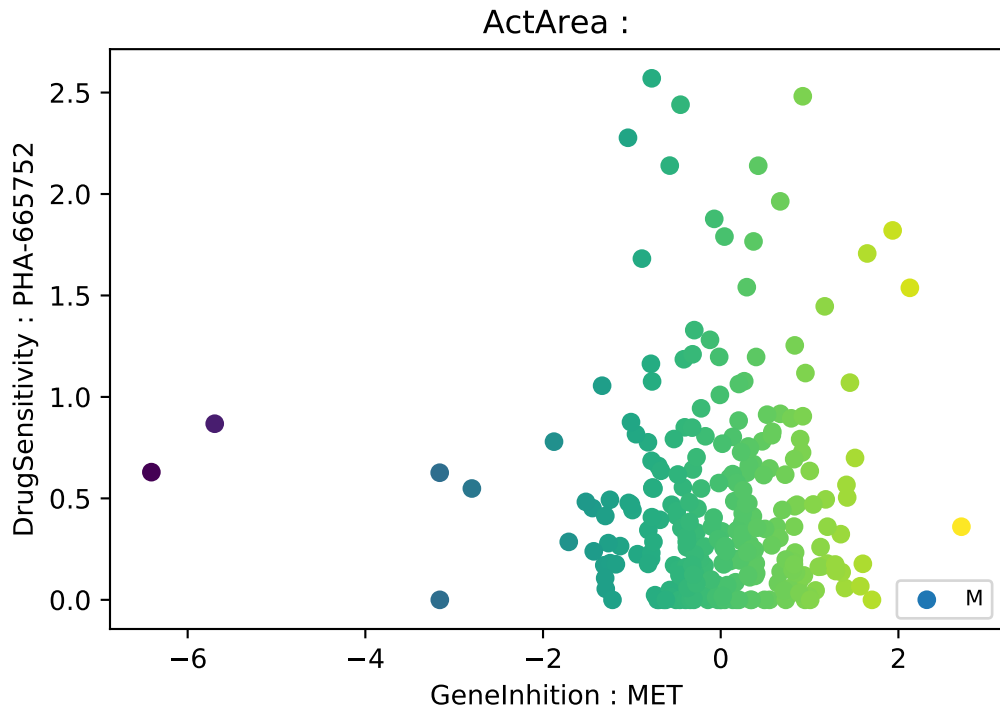


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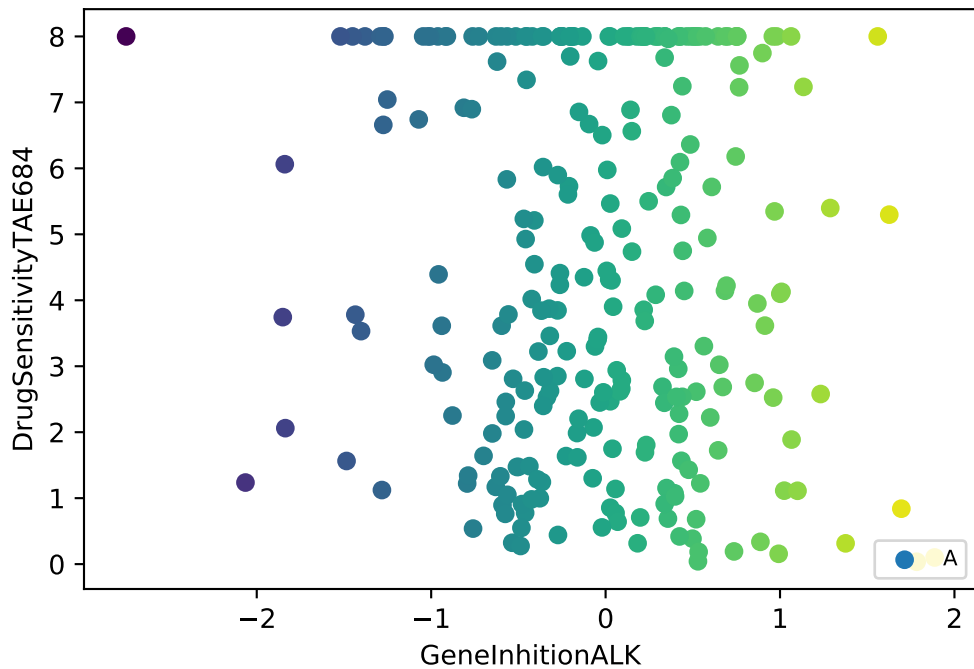
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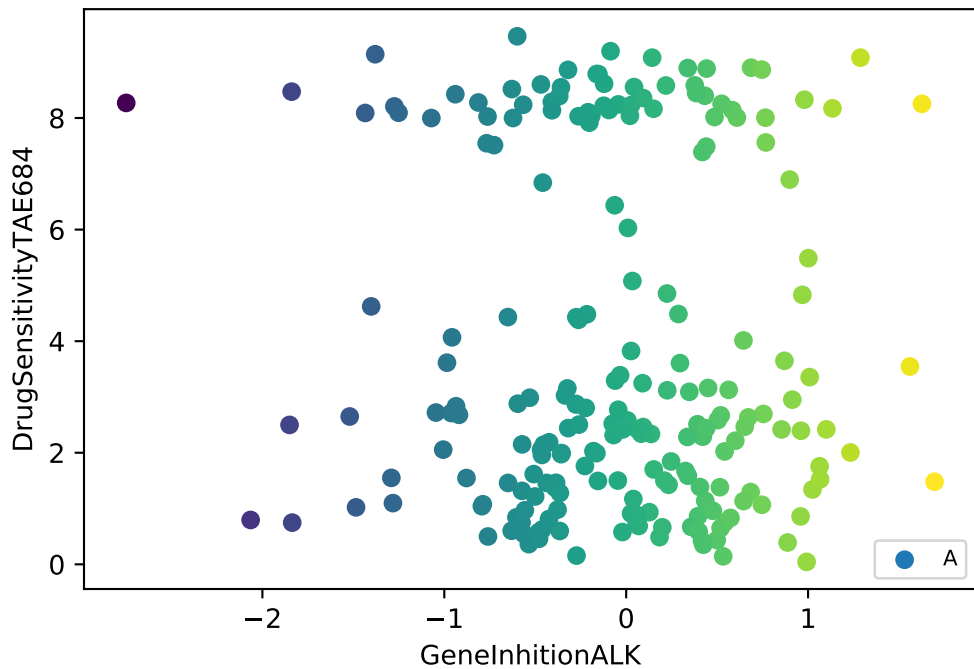




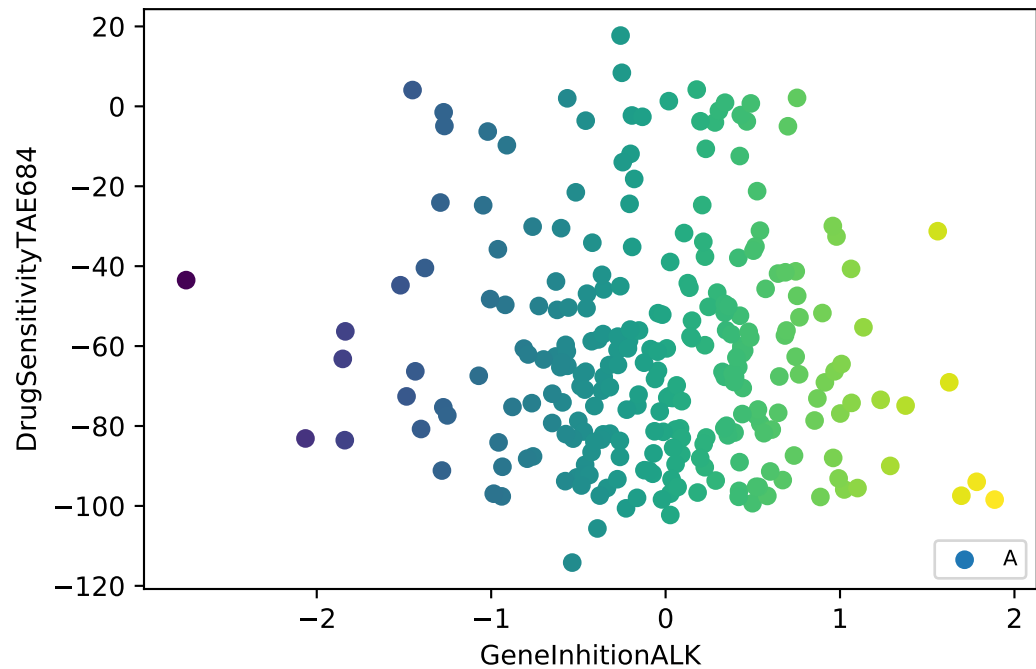
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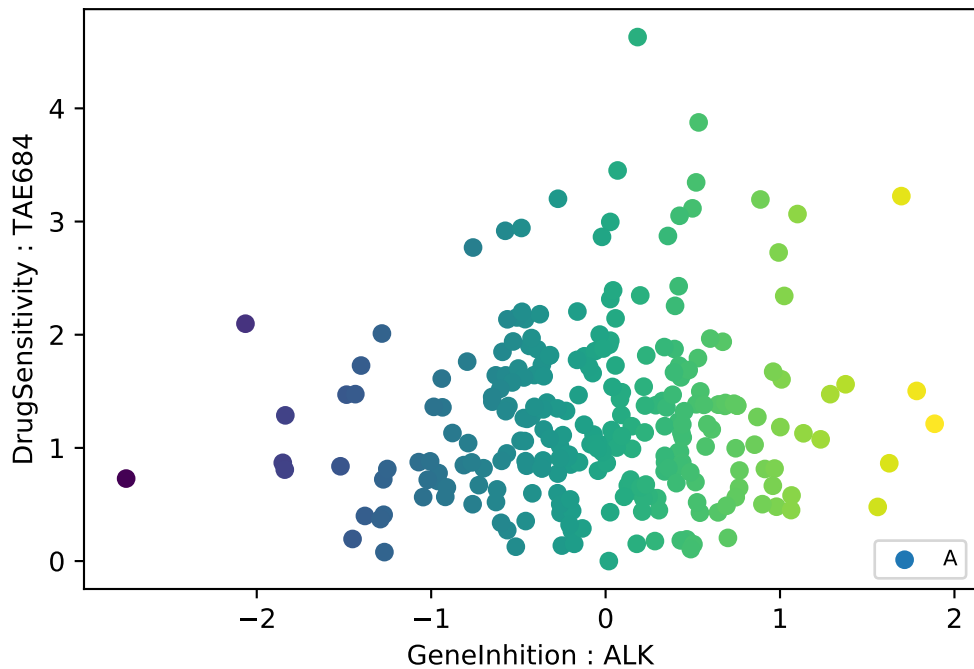
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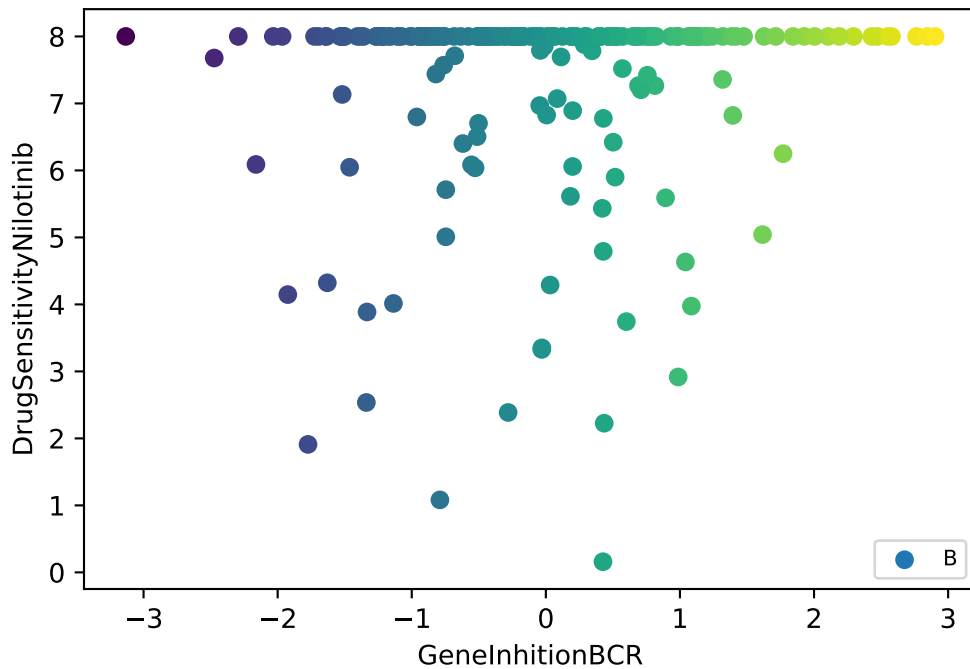
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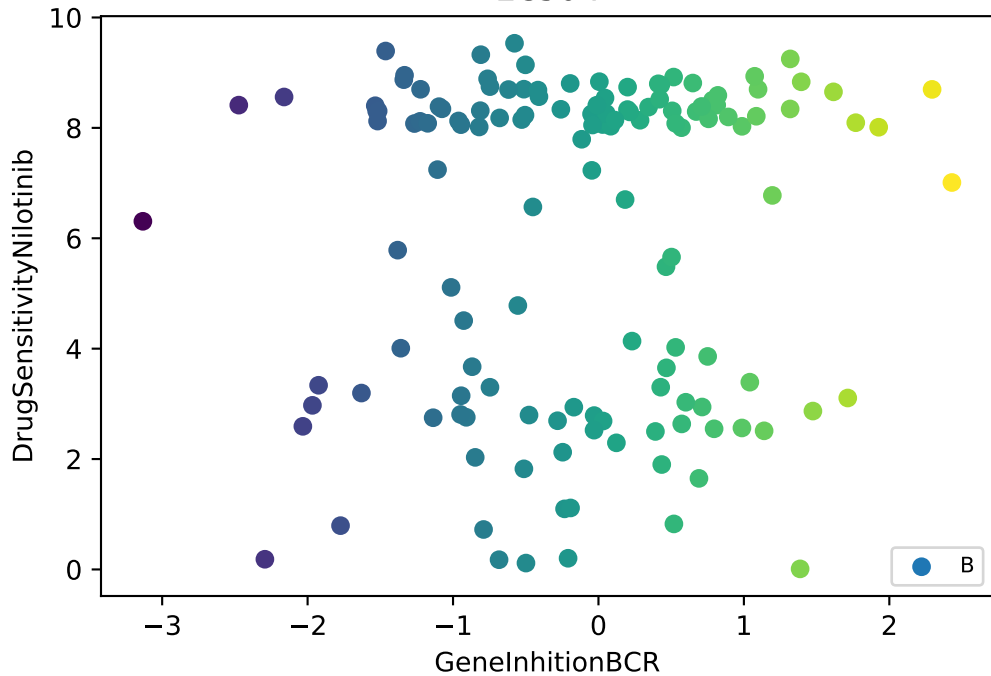
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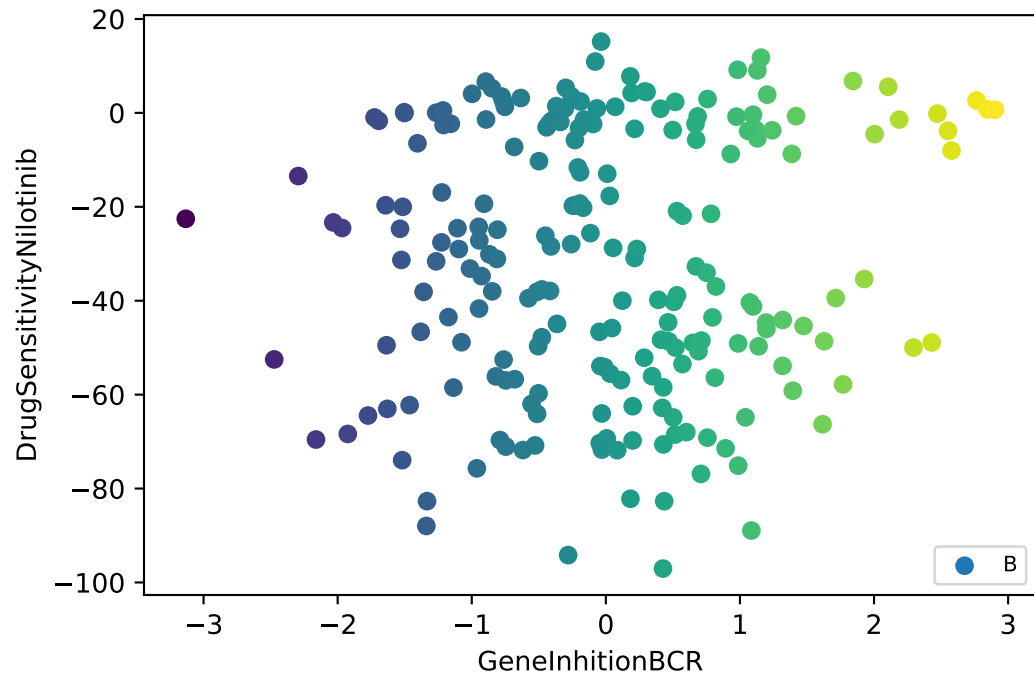
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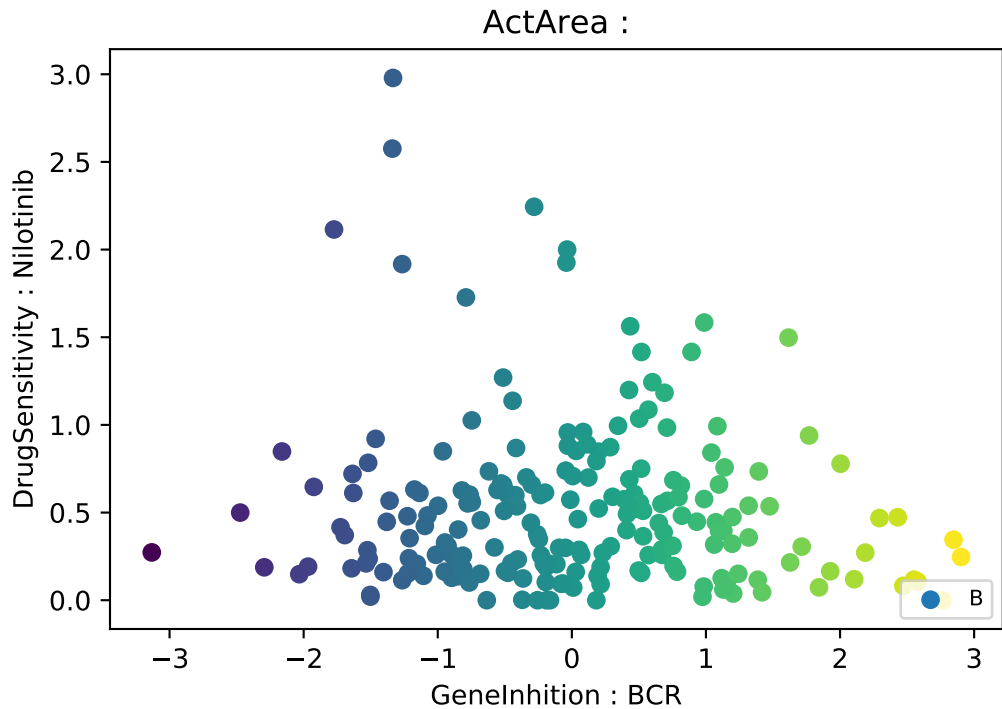


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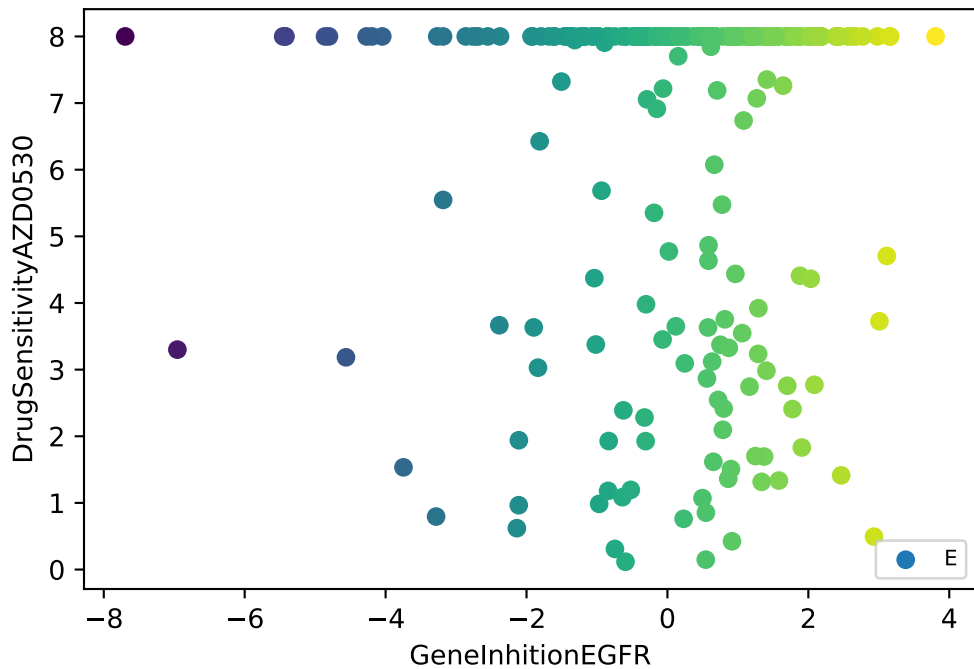
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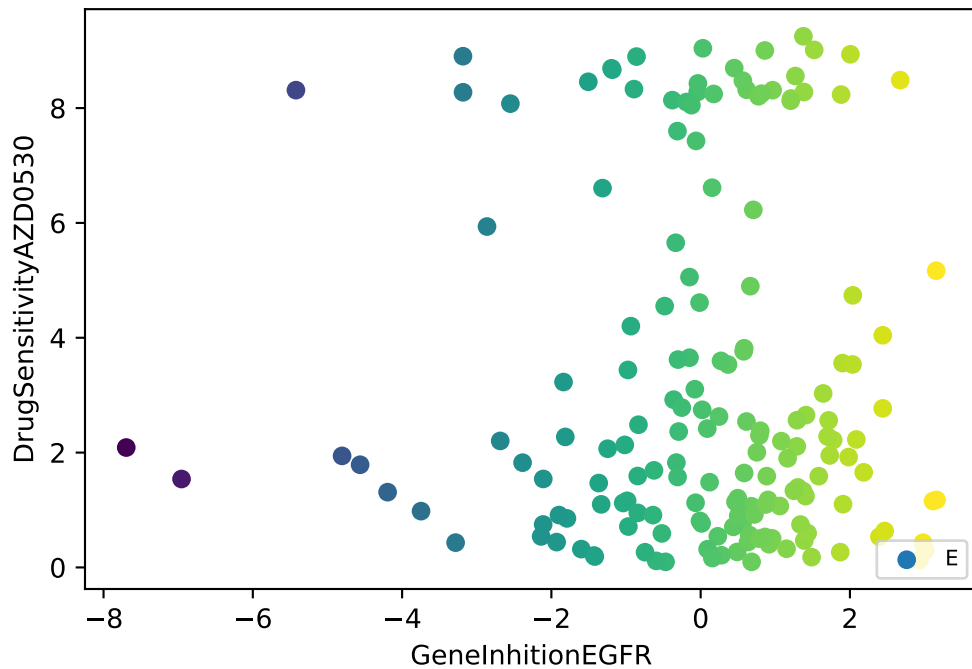




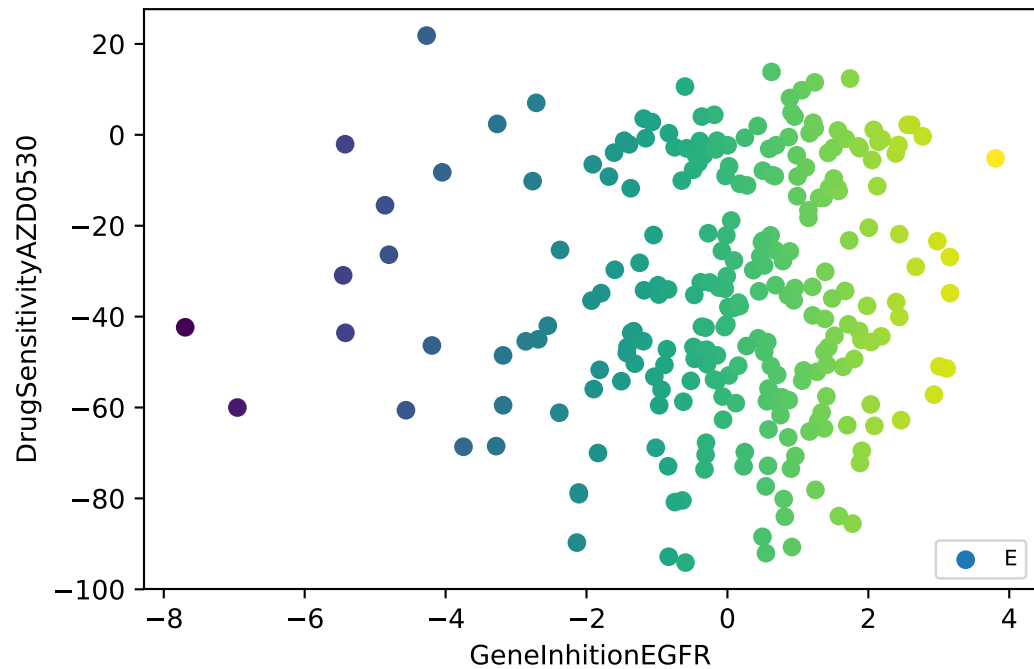
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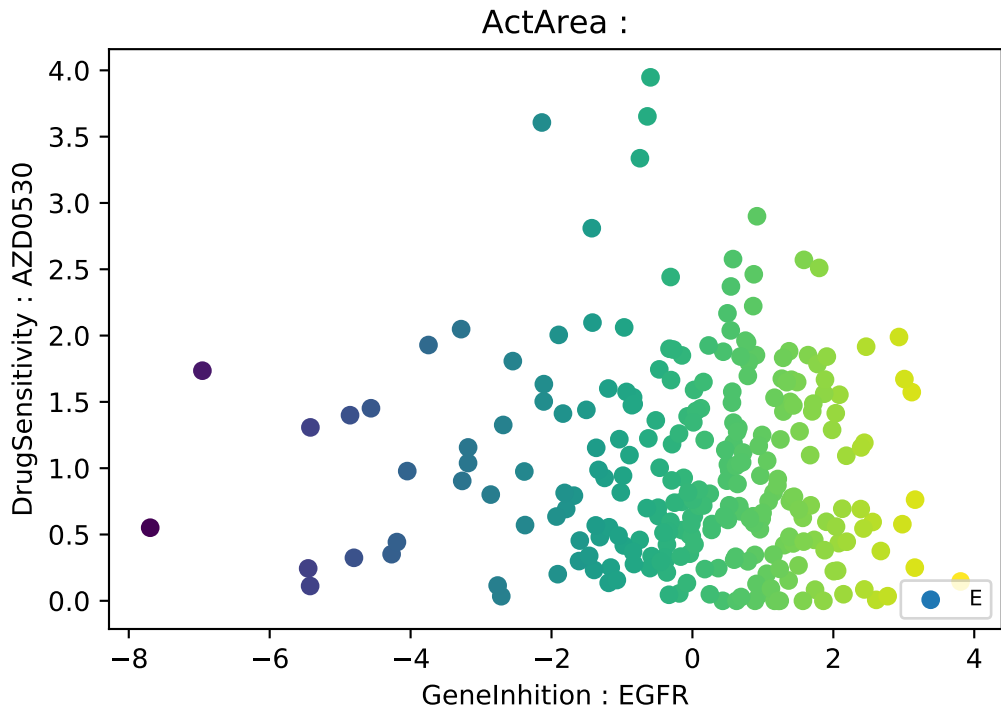


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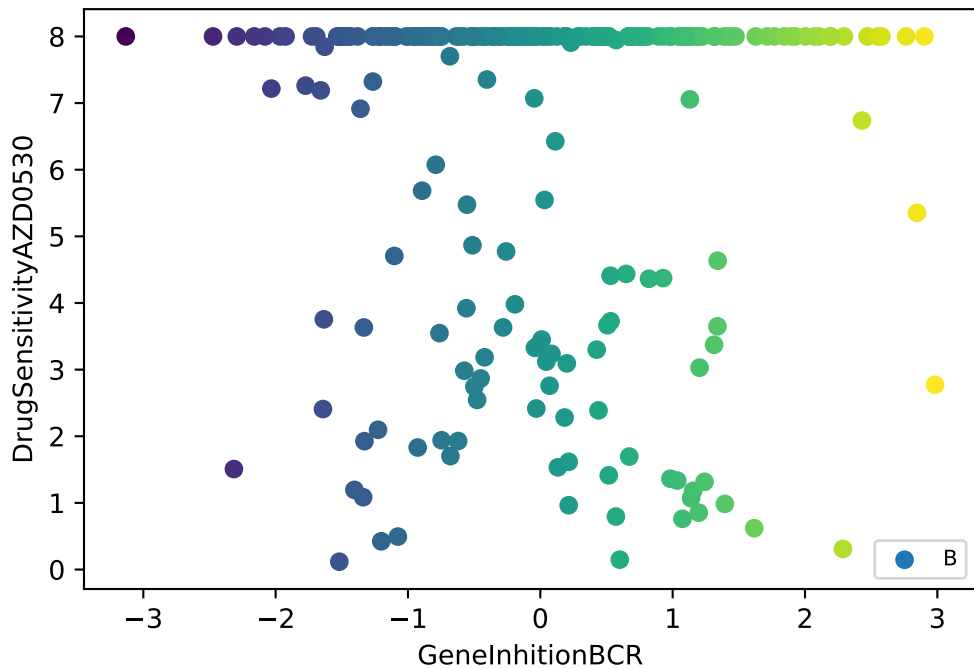


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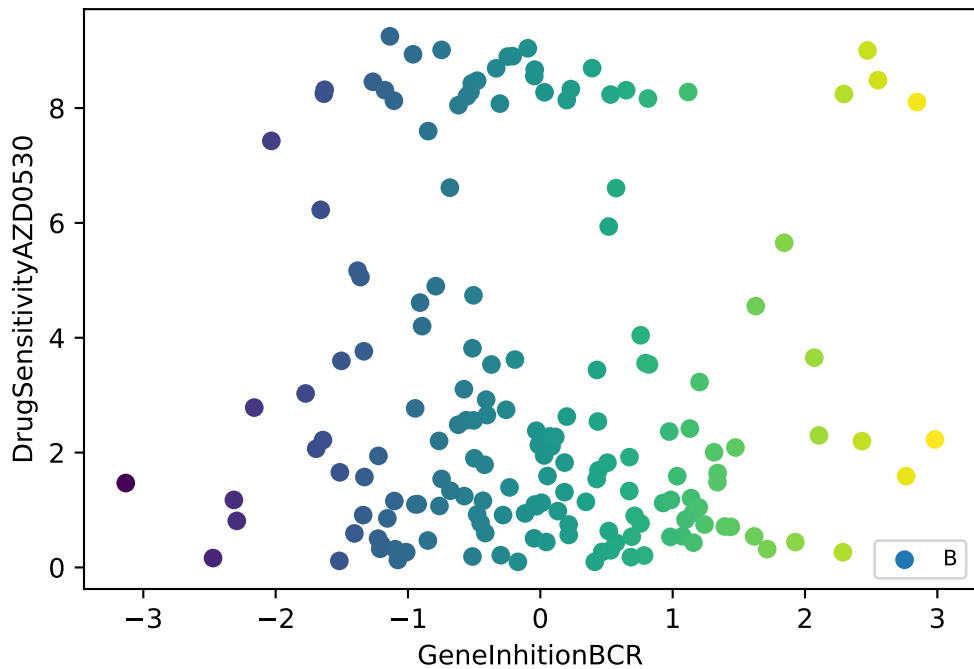




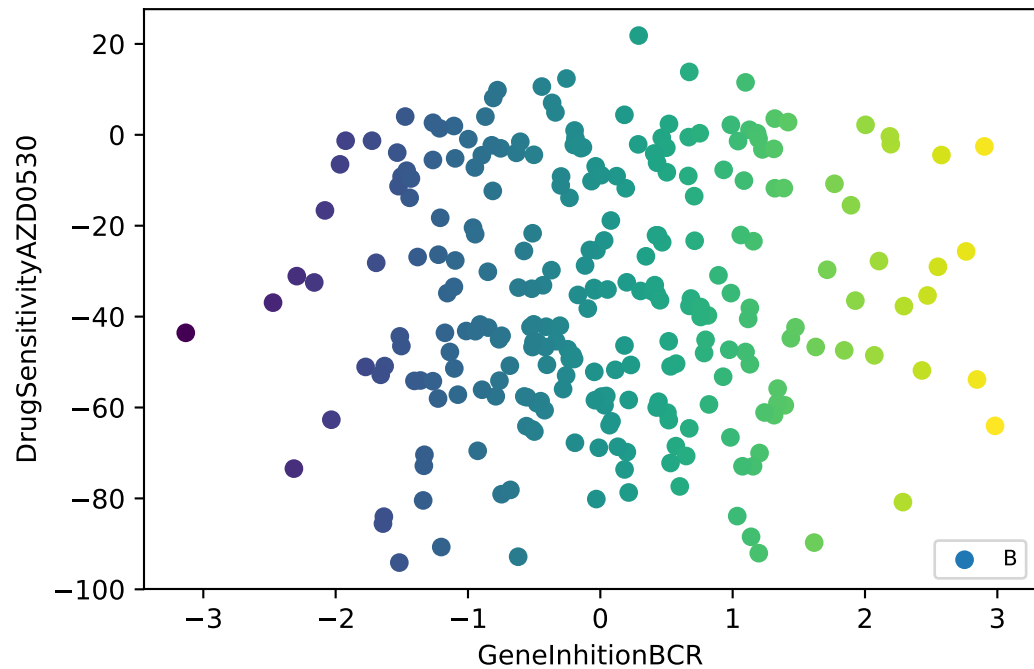
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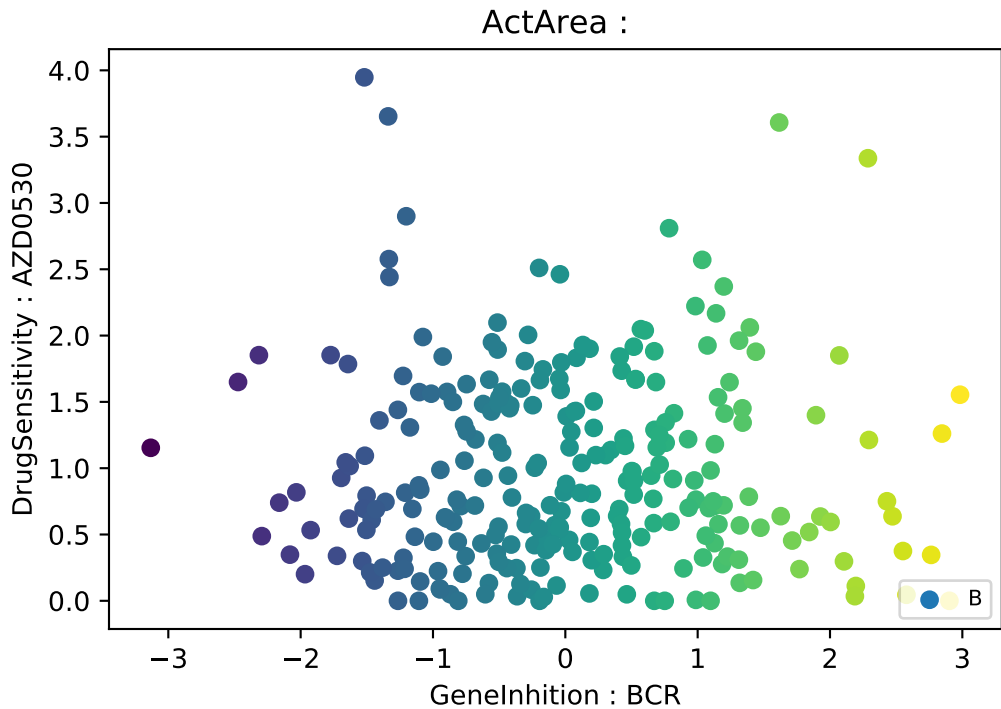


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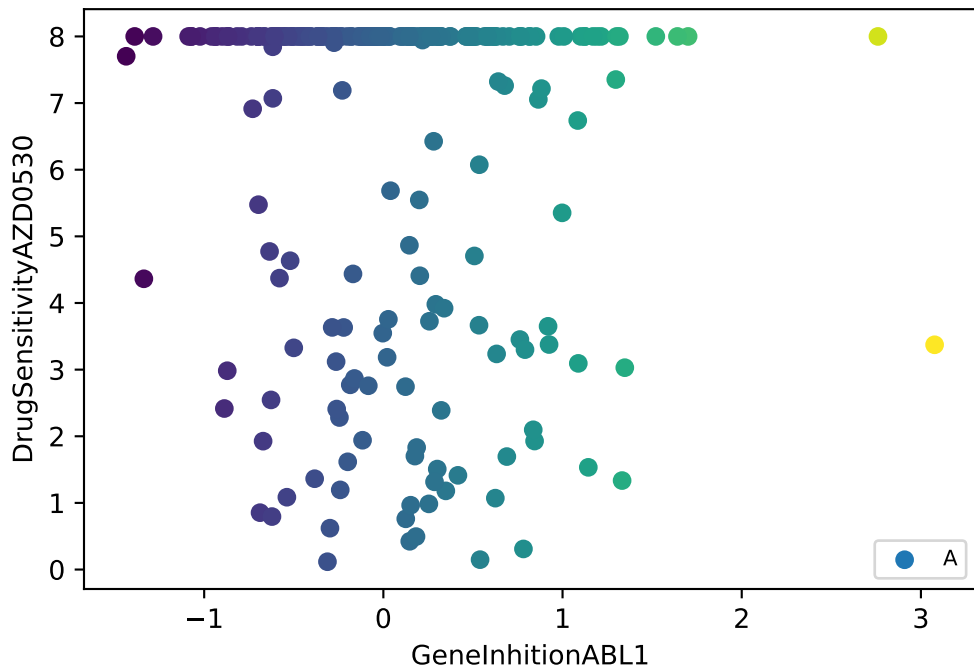
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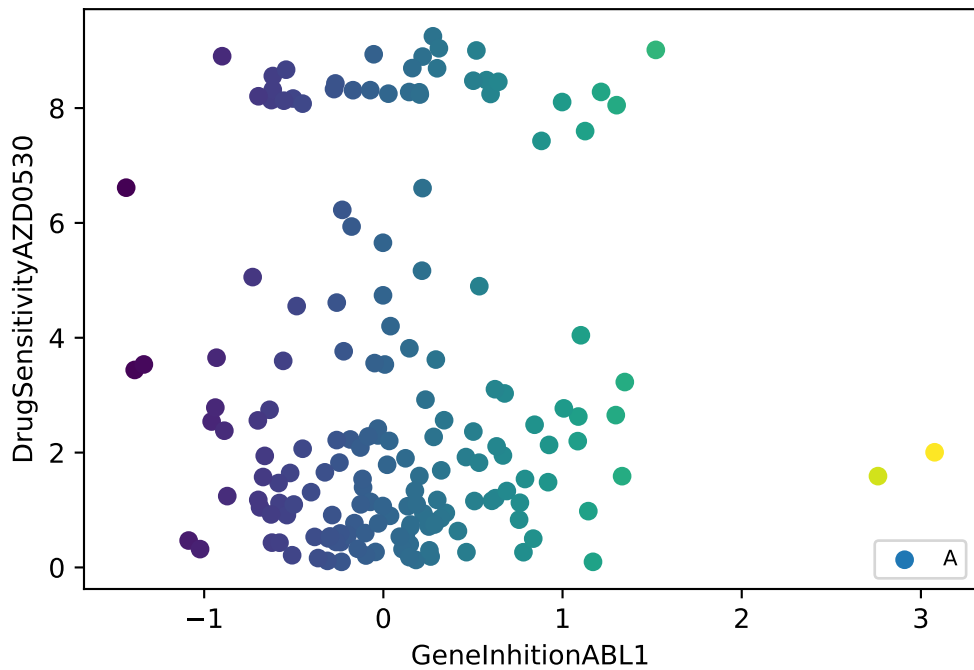




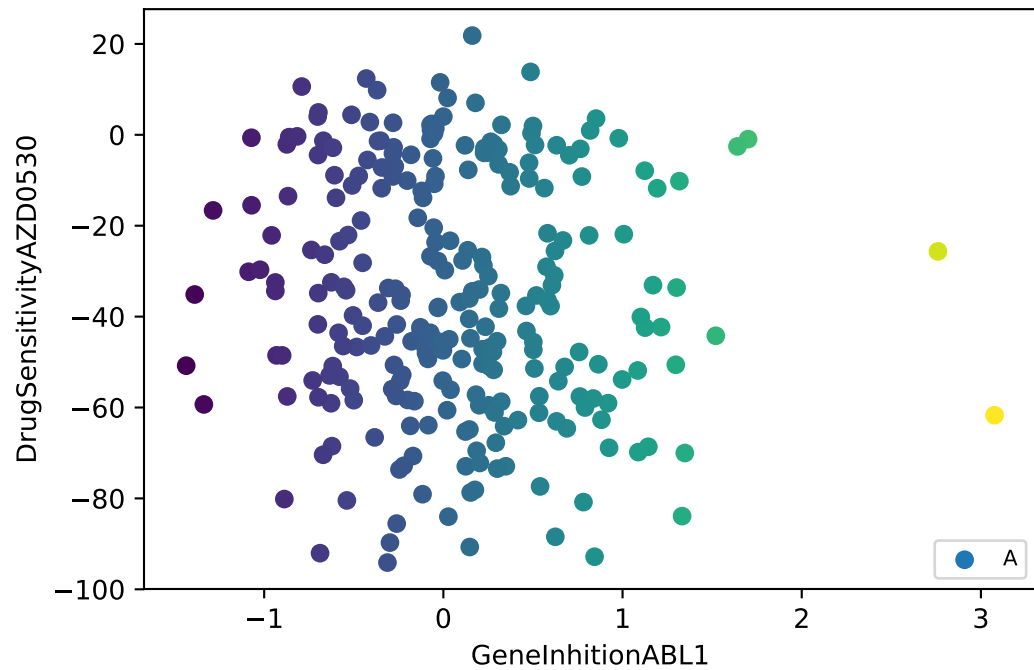
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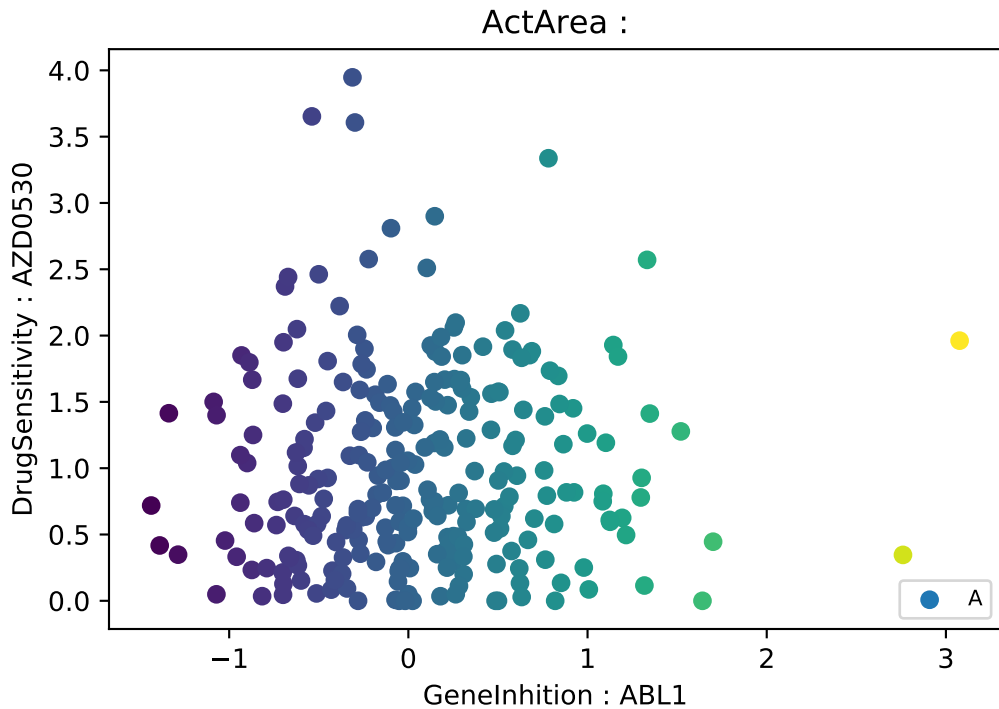


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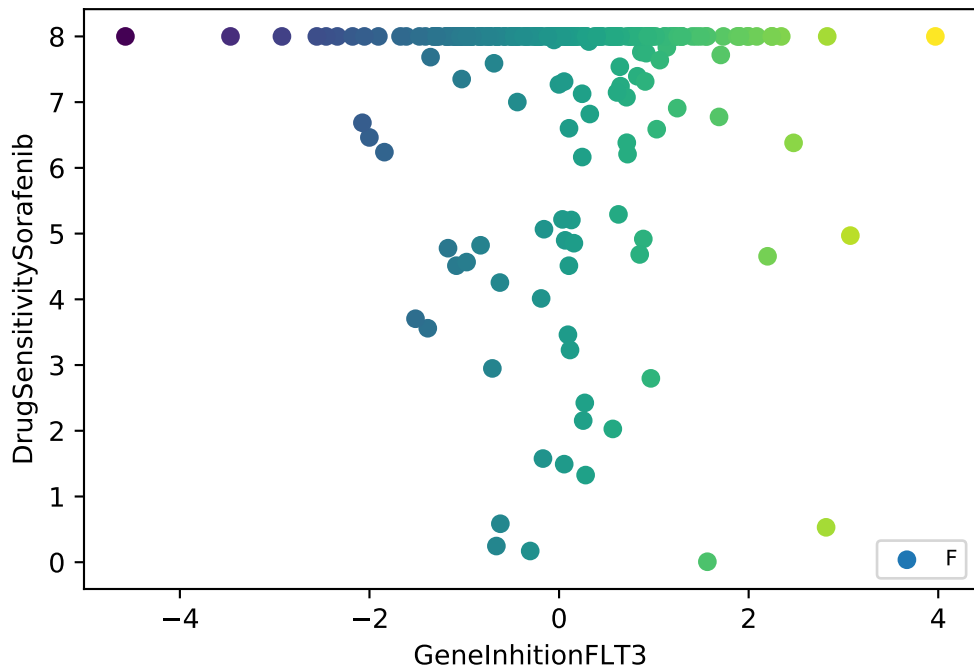


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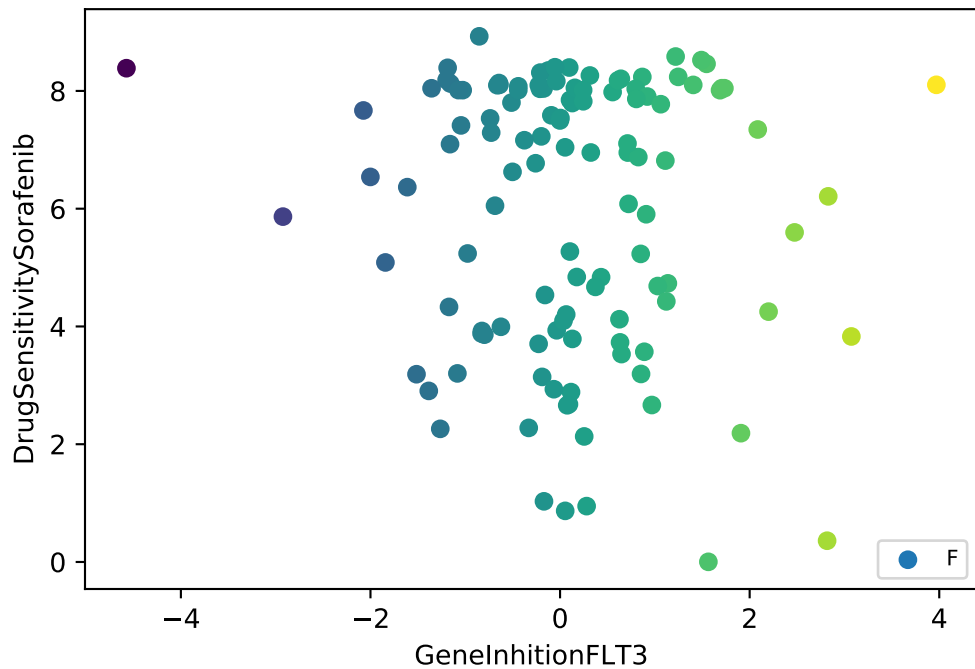




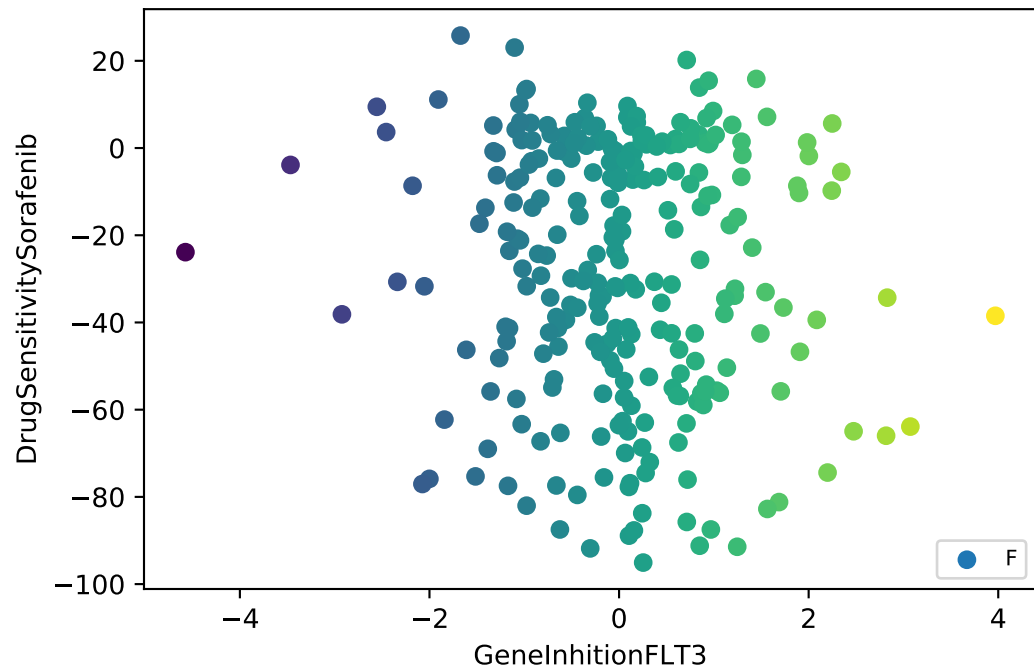
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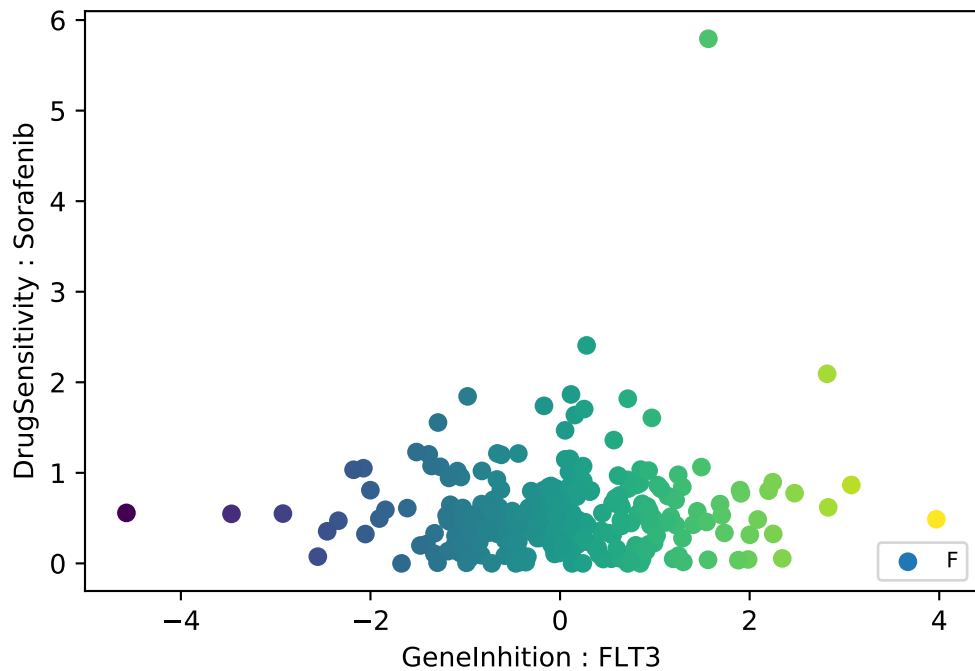
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Amax :

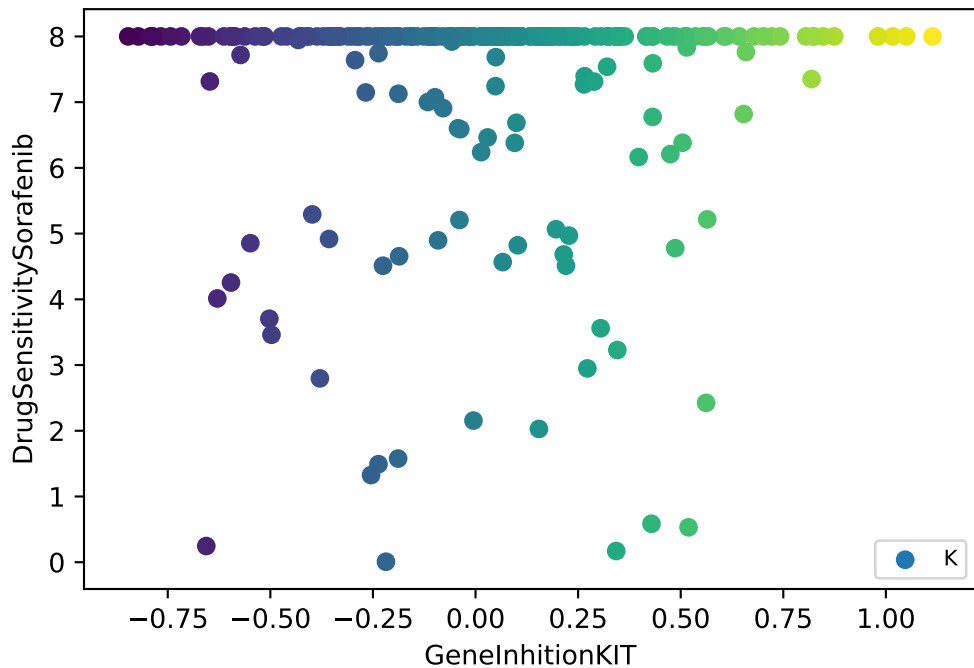


ActArea :

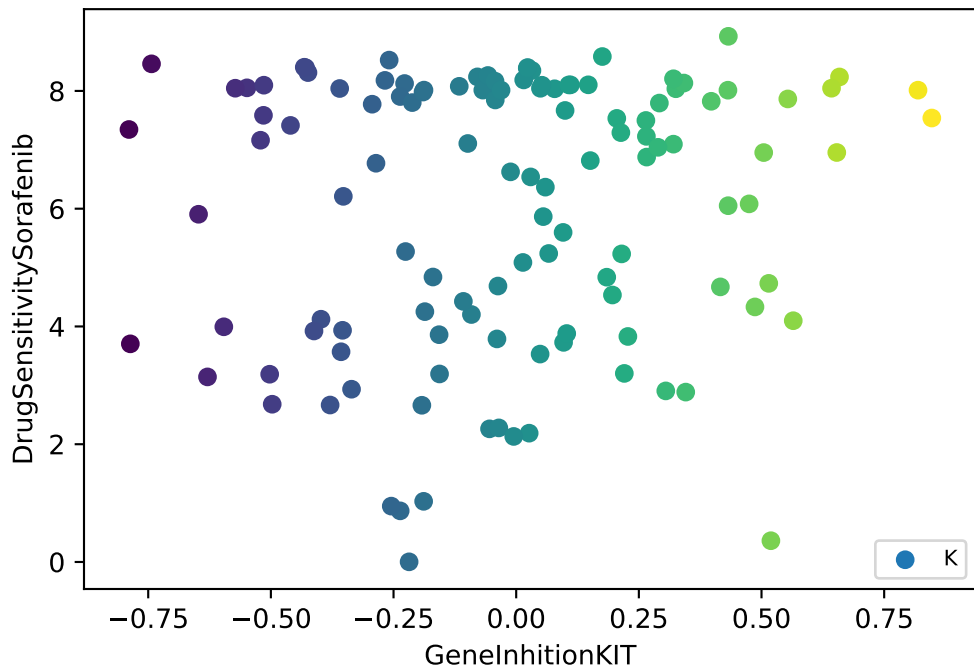




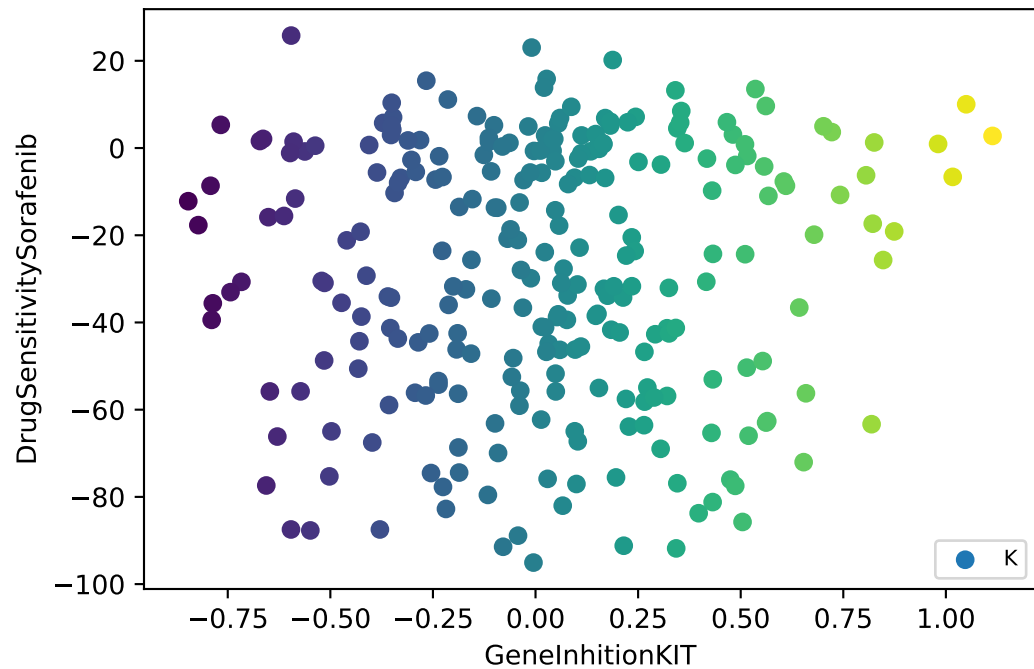
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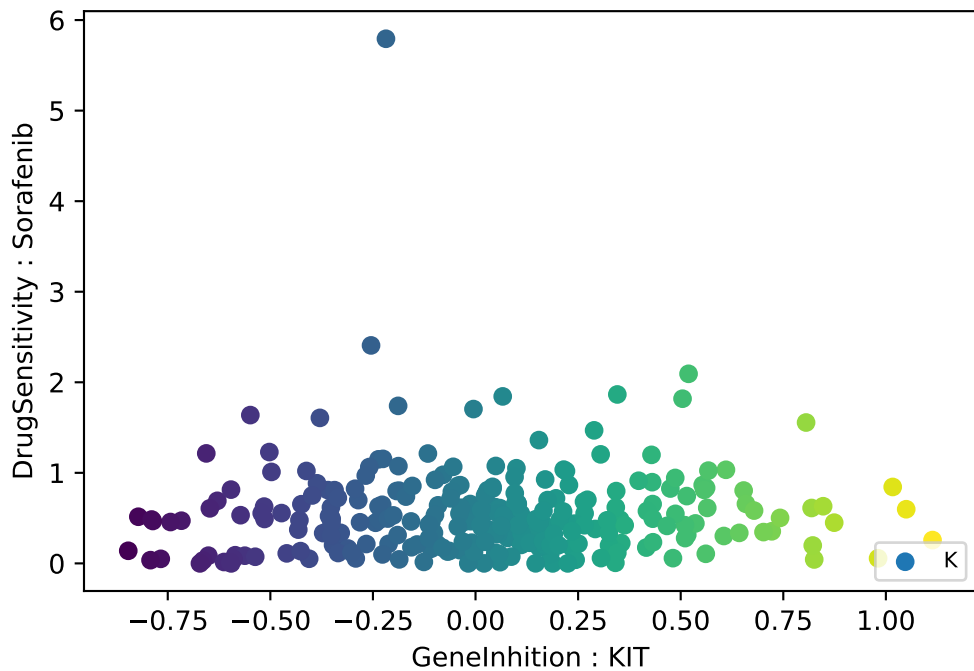
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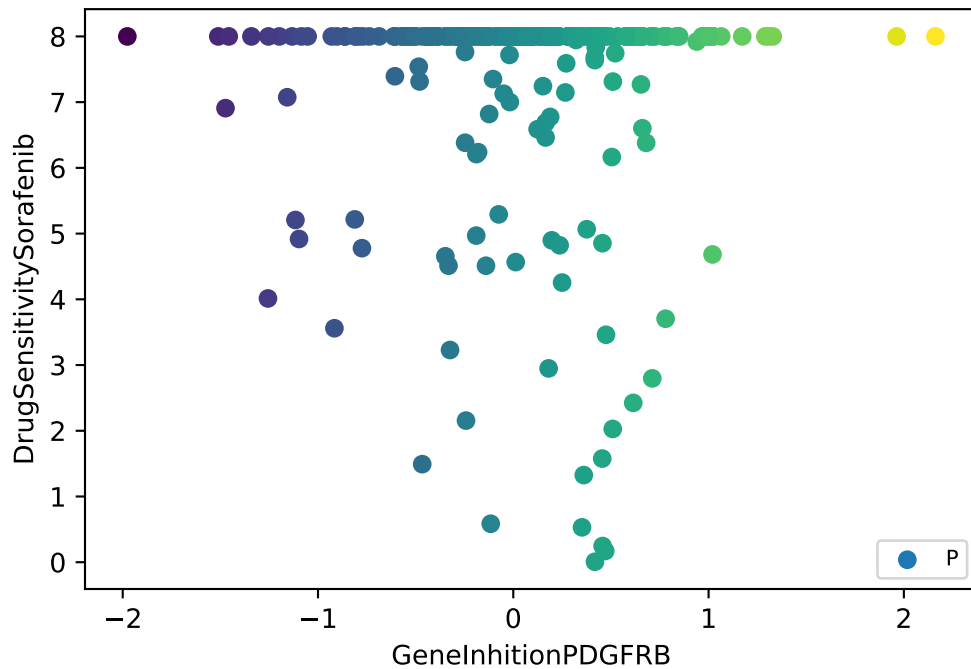
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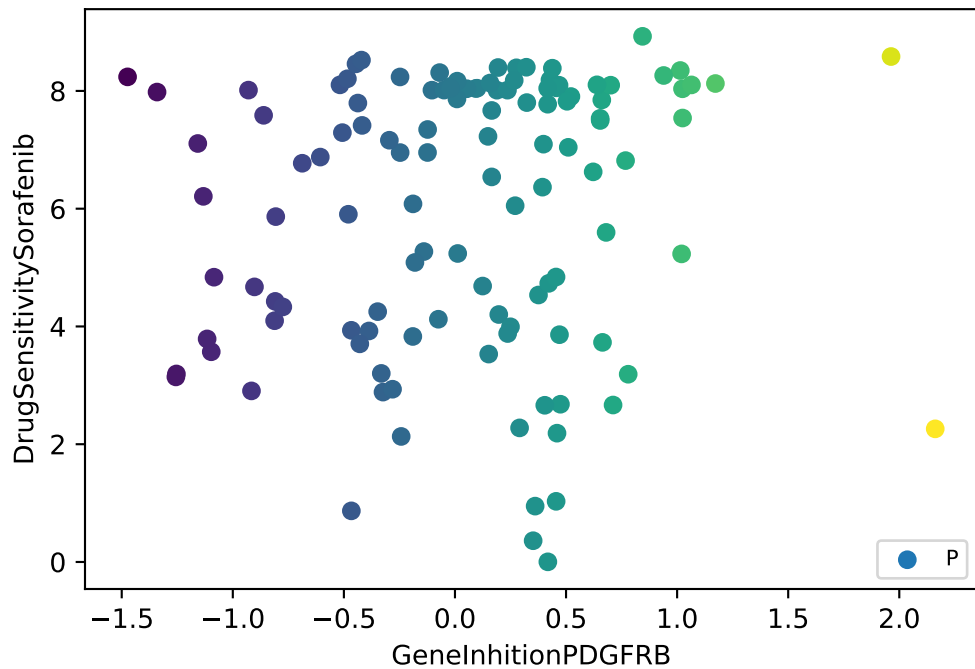
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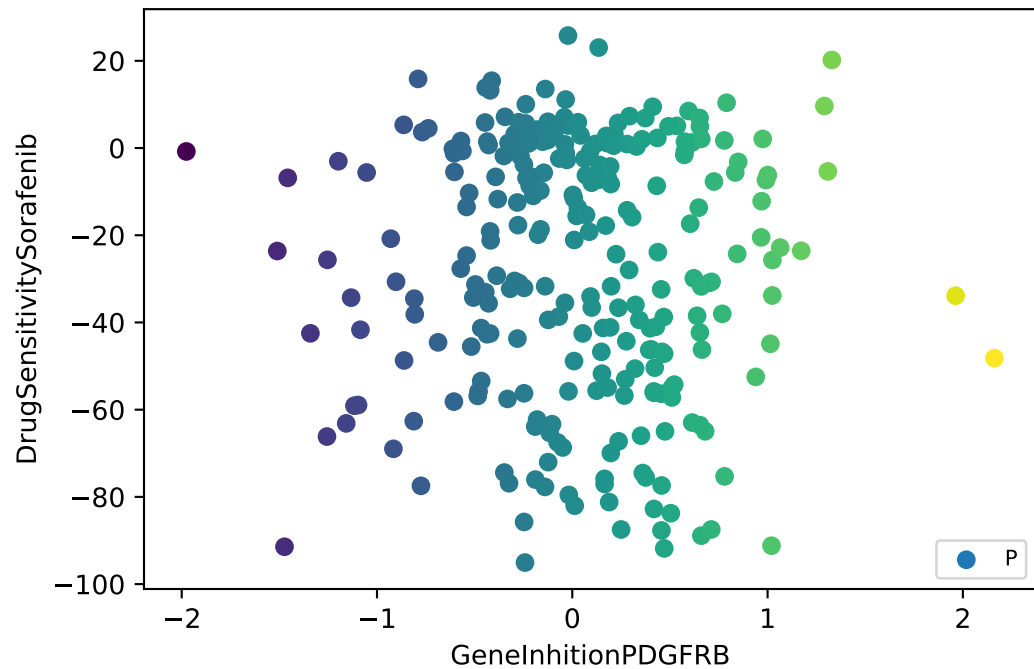
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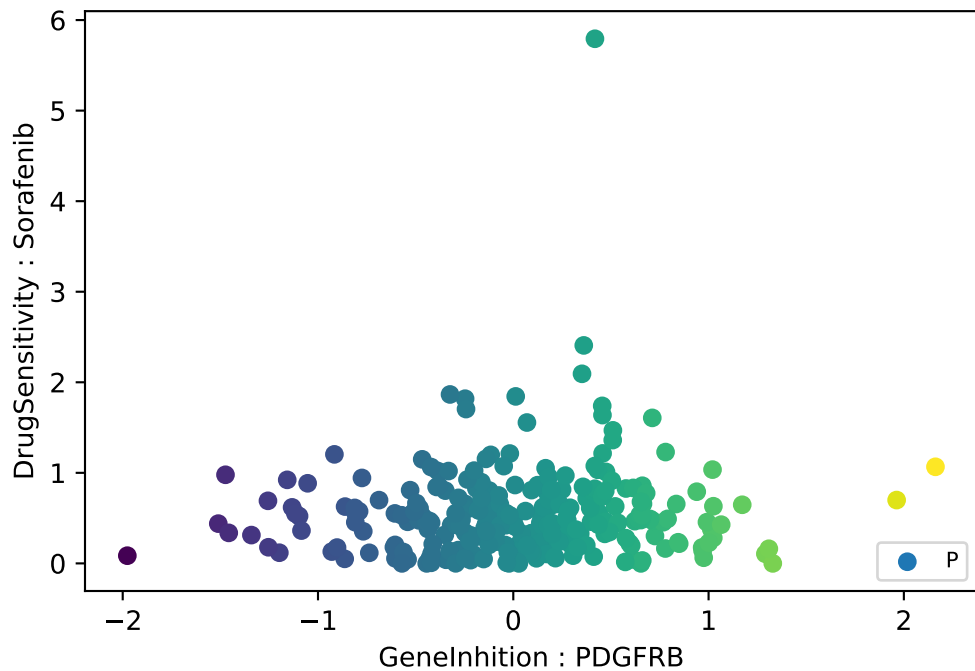
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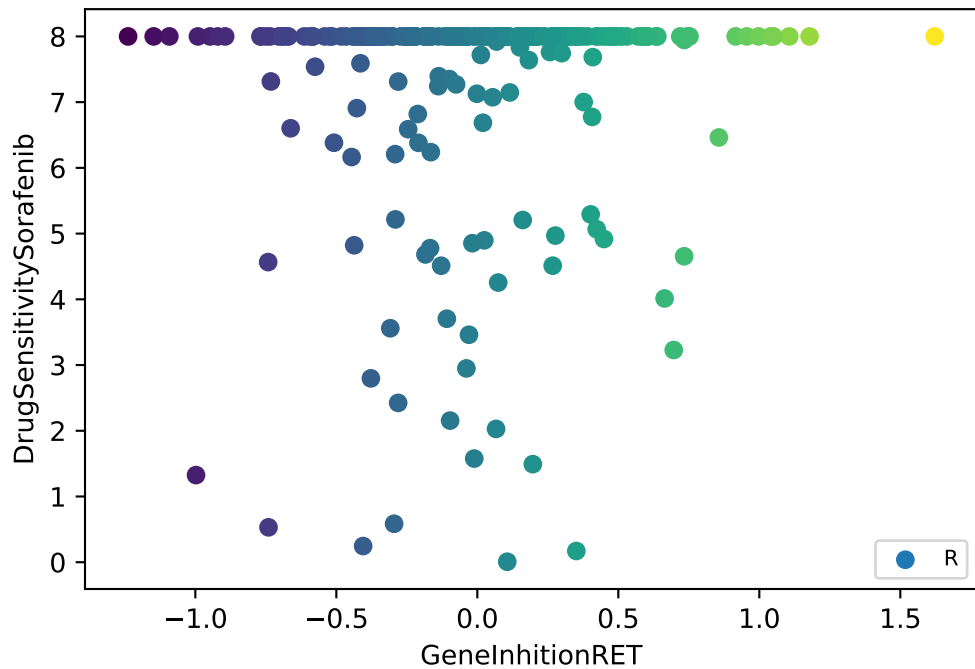


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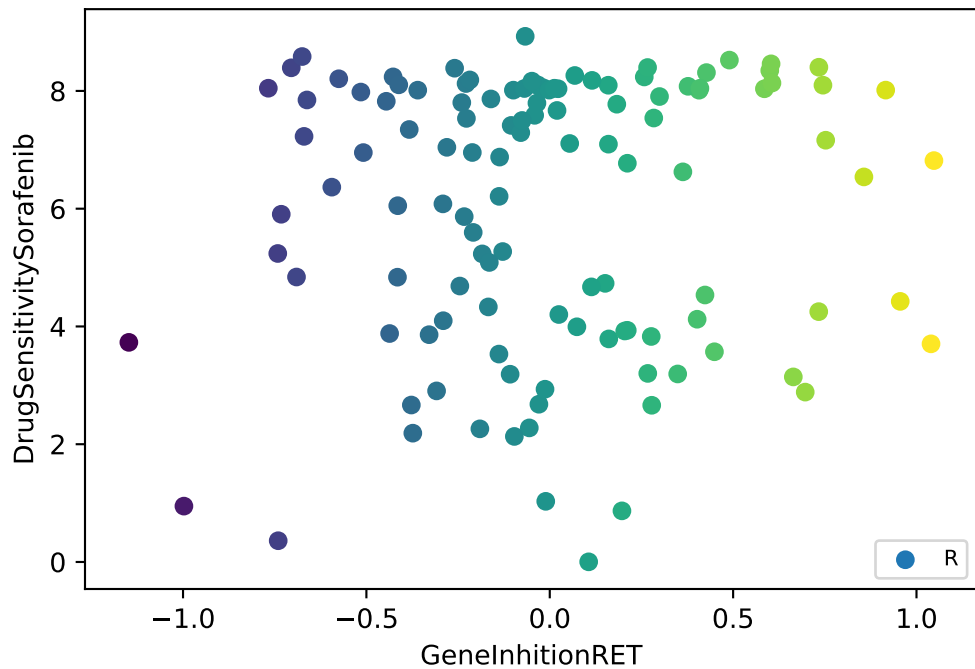




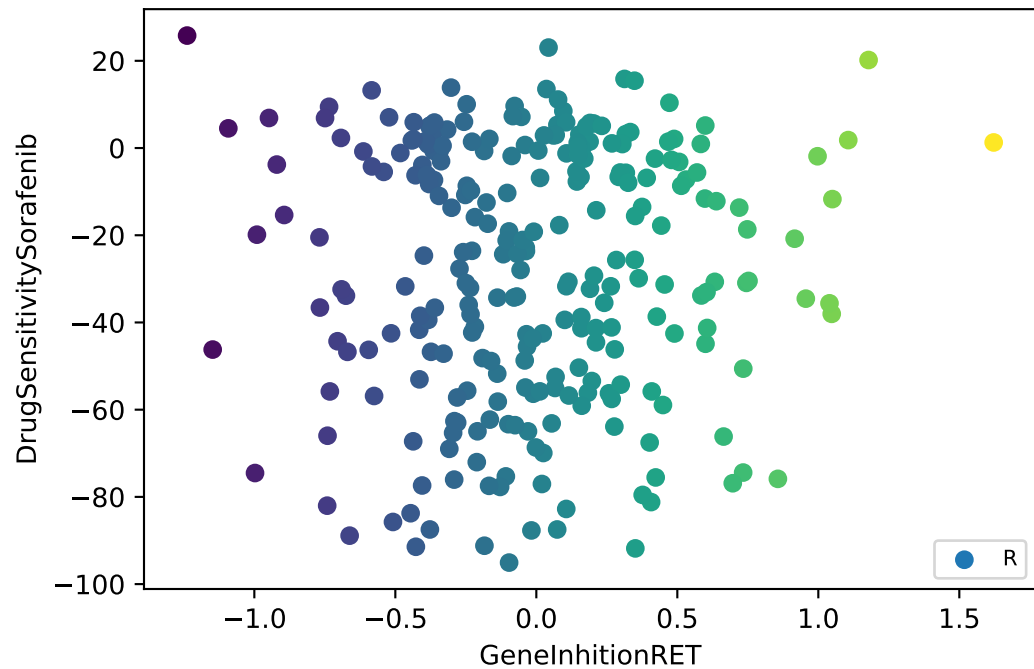
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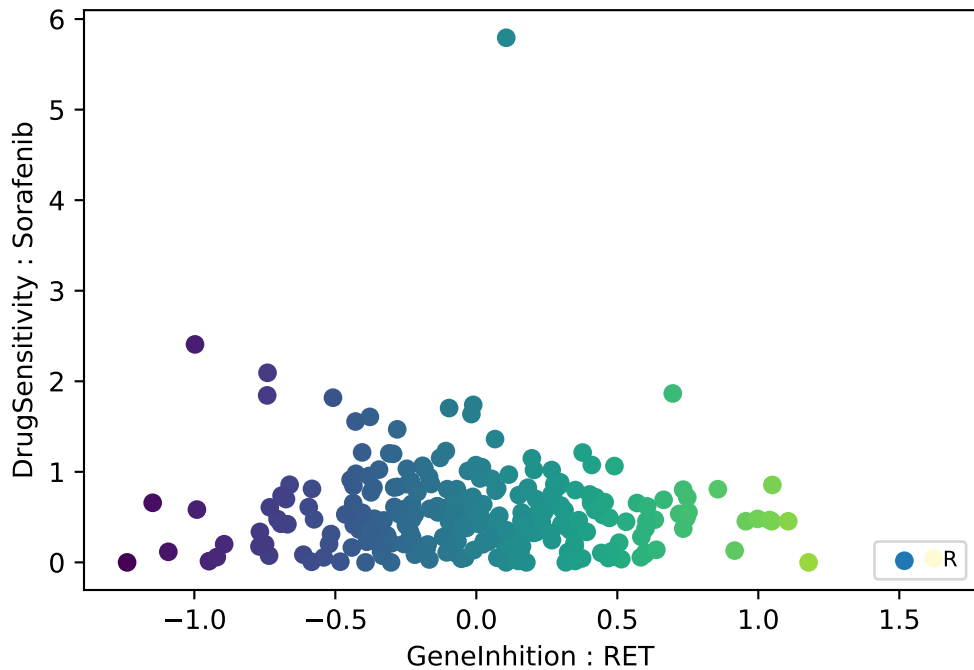
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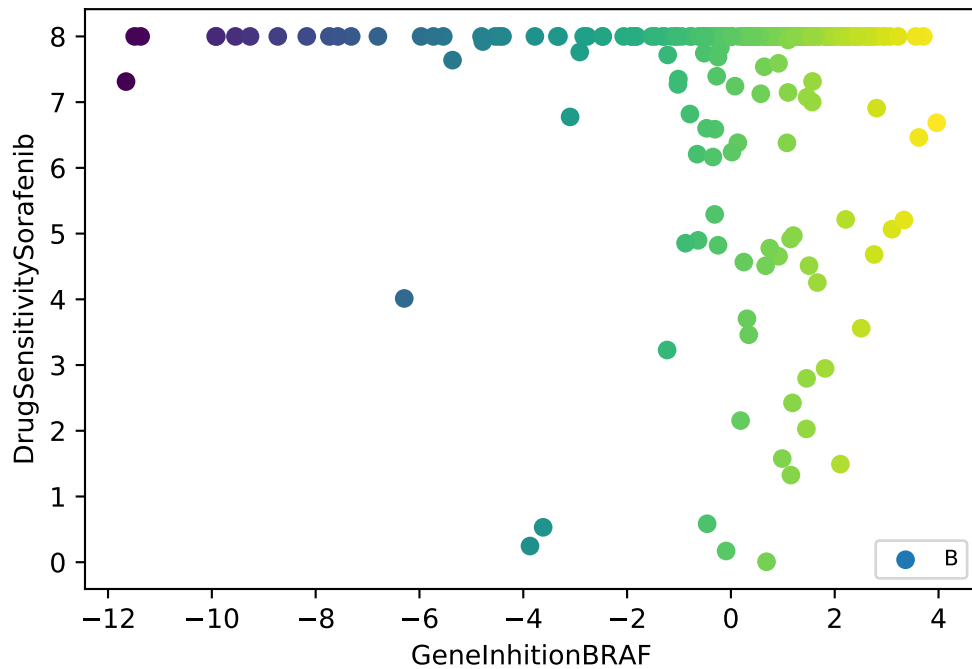
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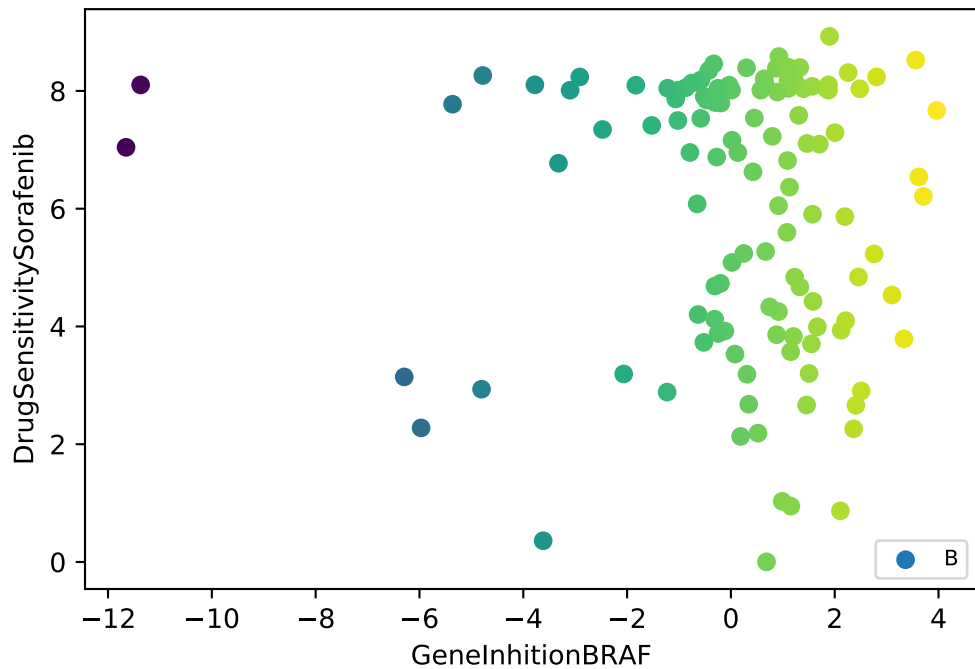
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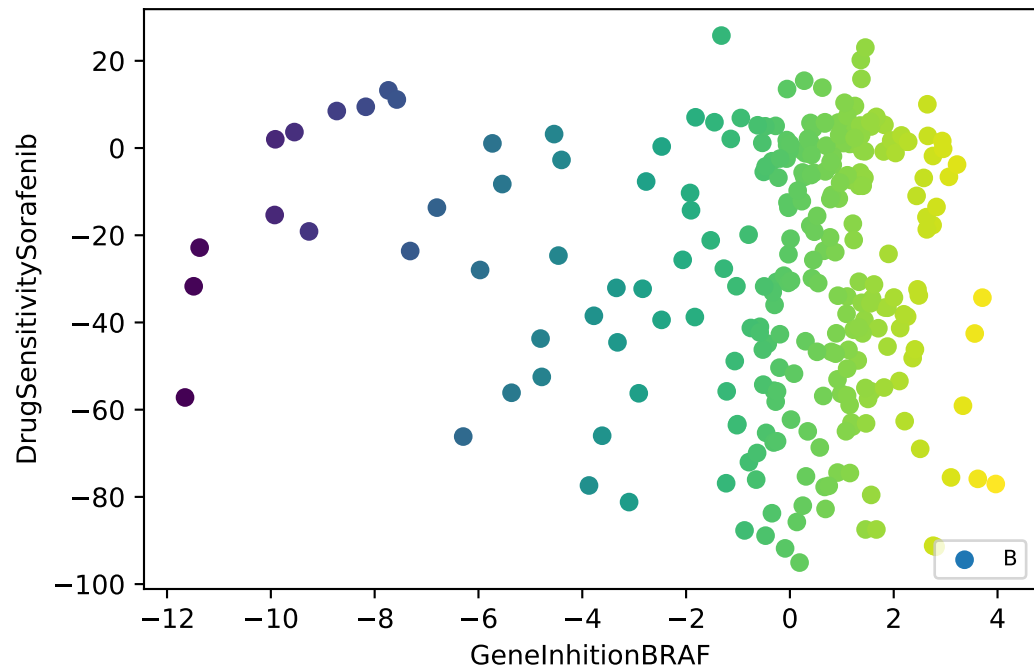
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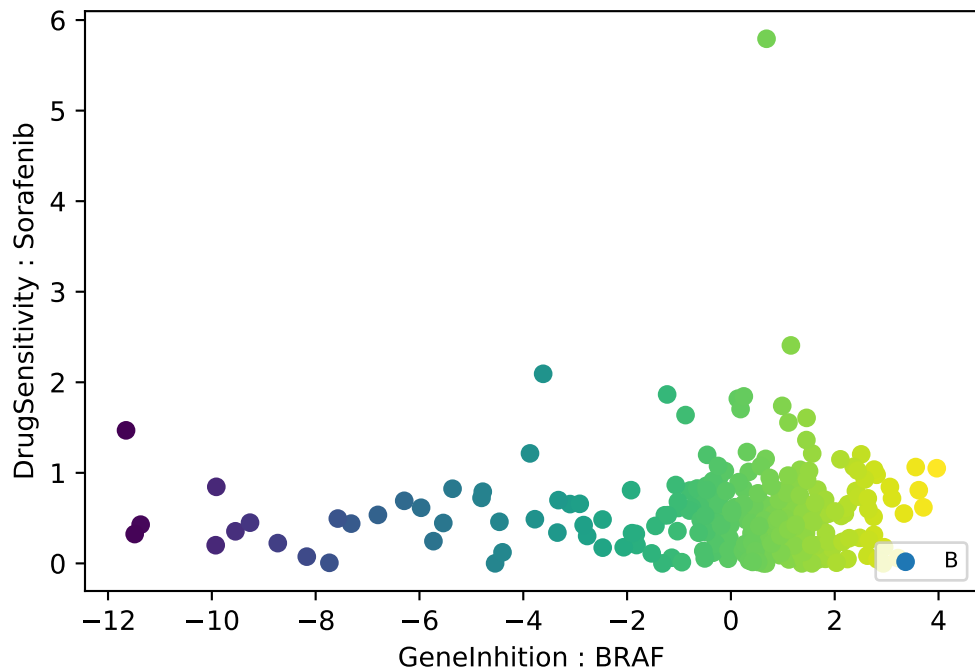
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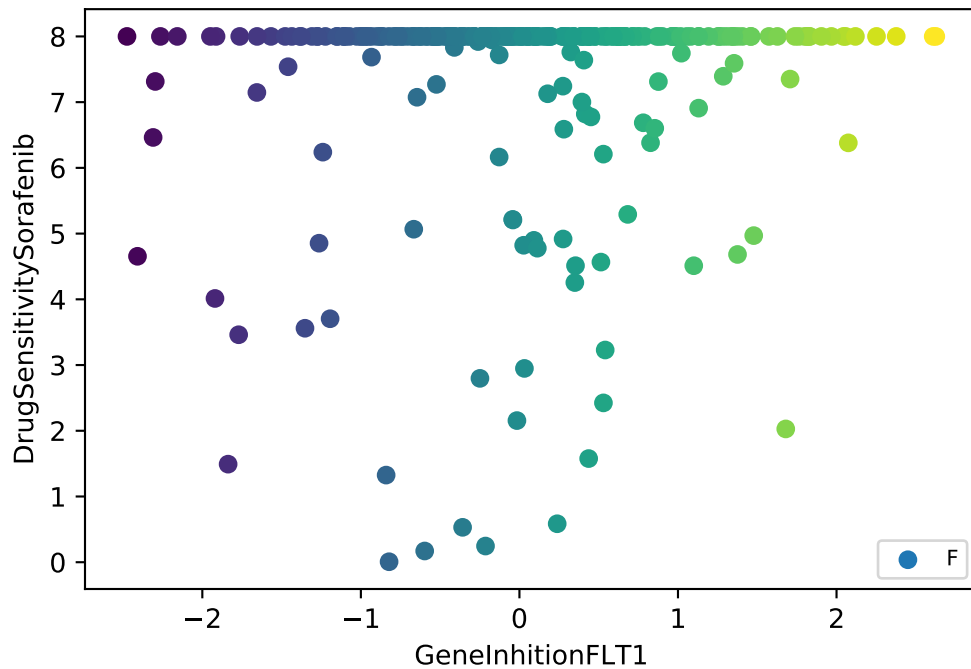


ActArea :

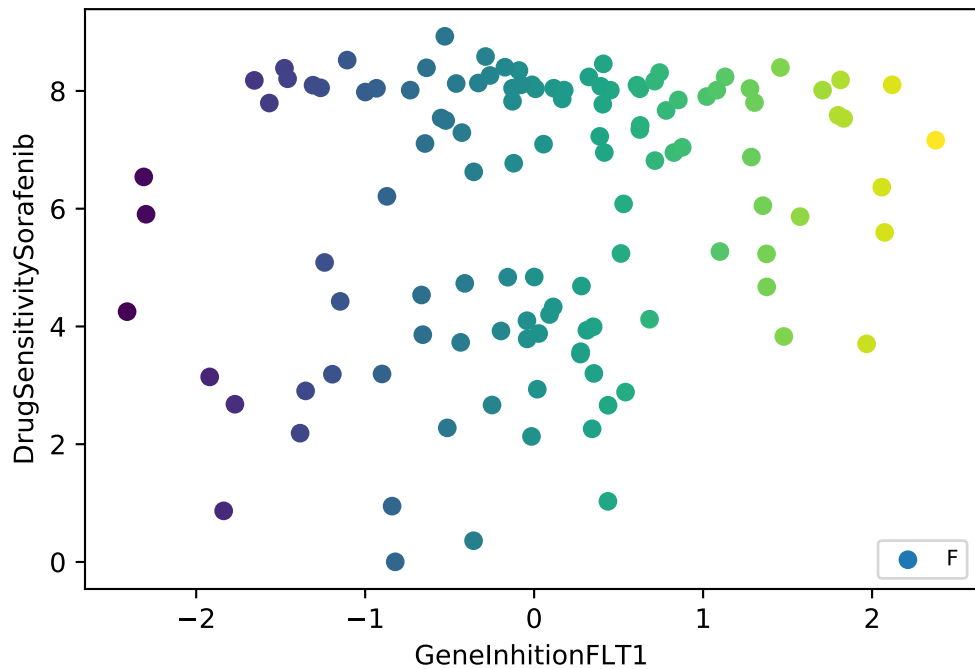




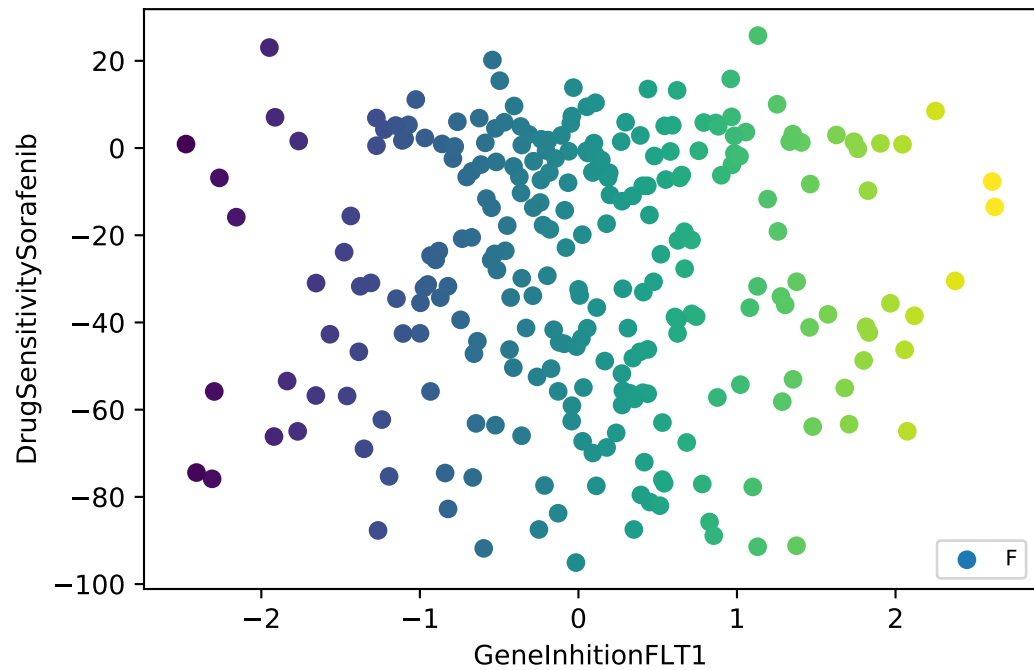
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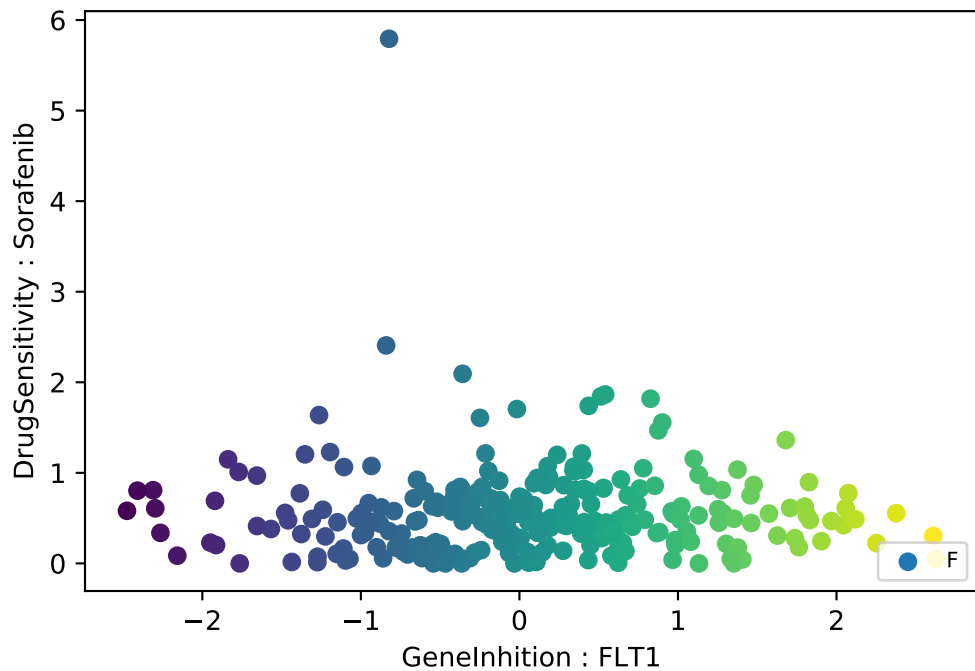
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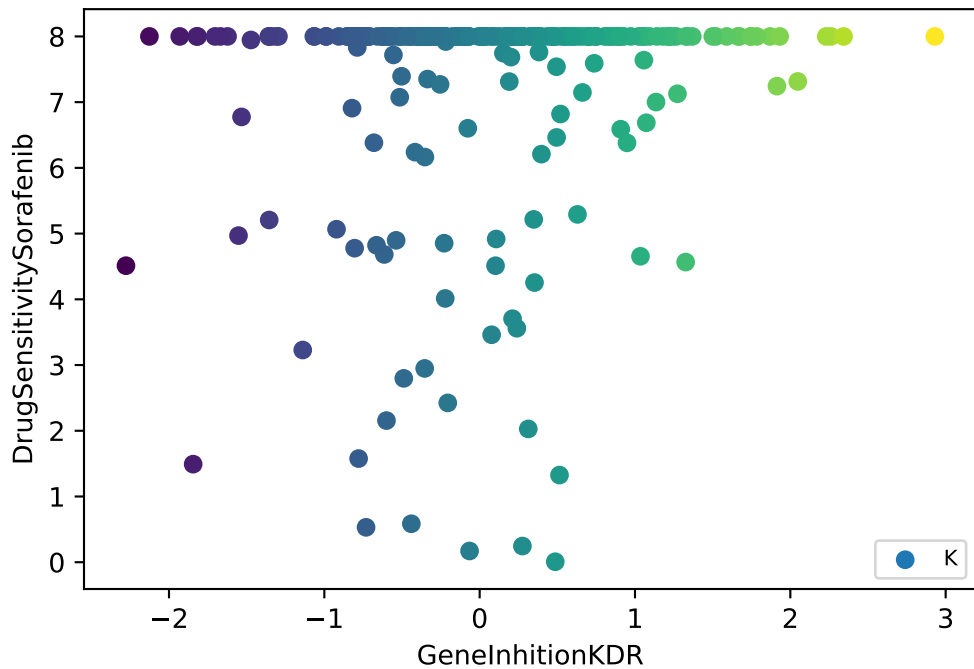
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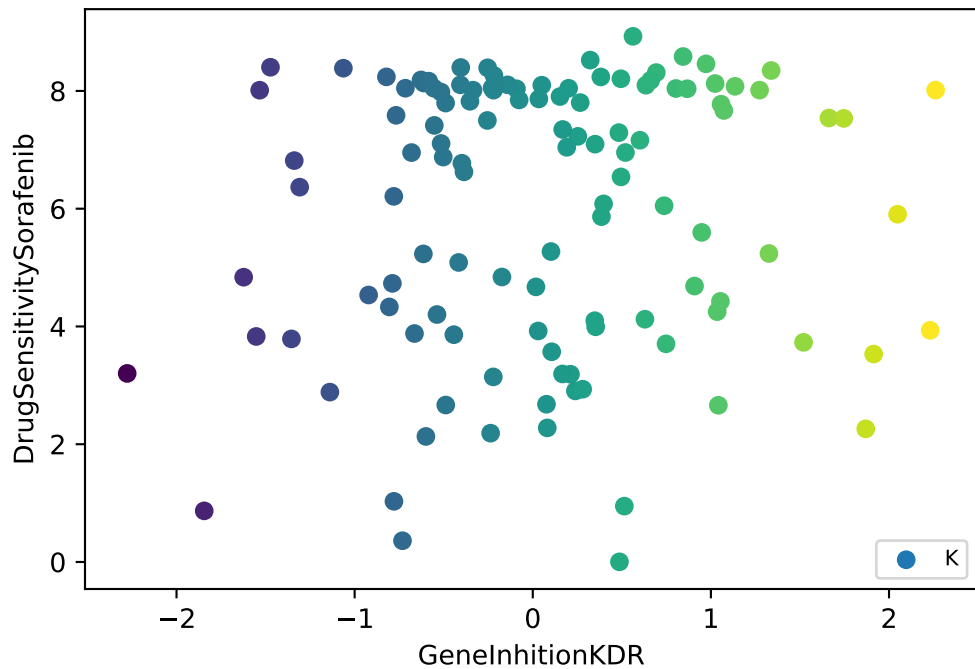
ActArea :



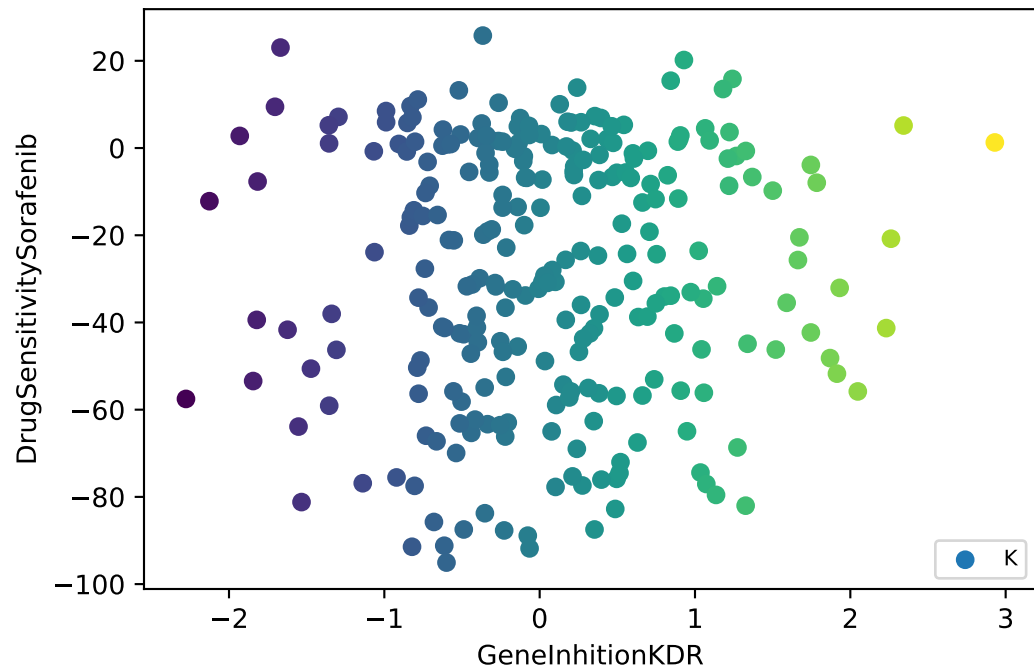
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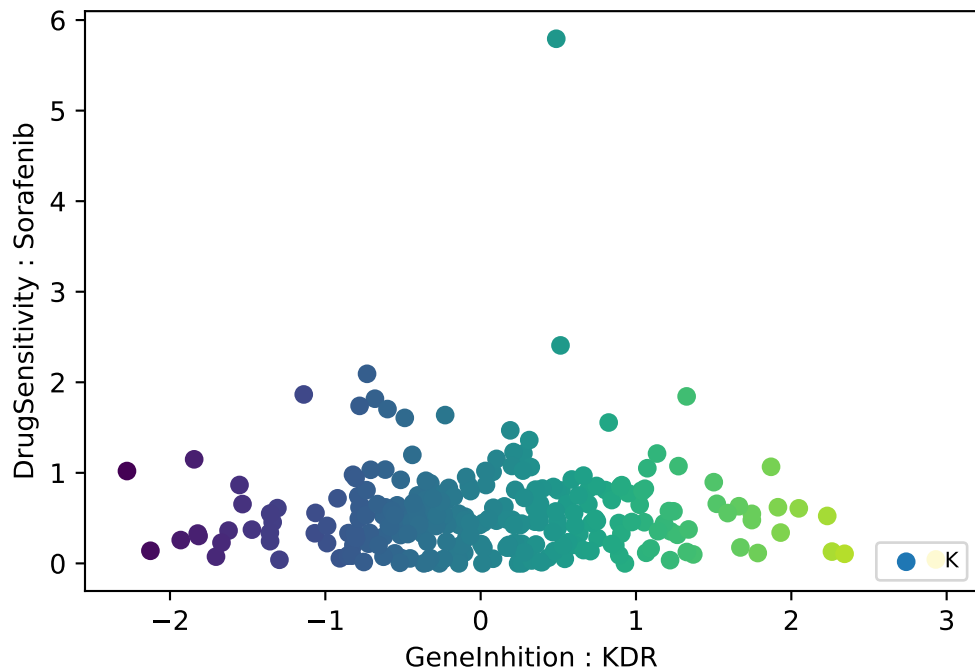
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Amax :

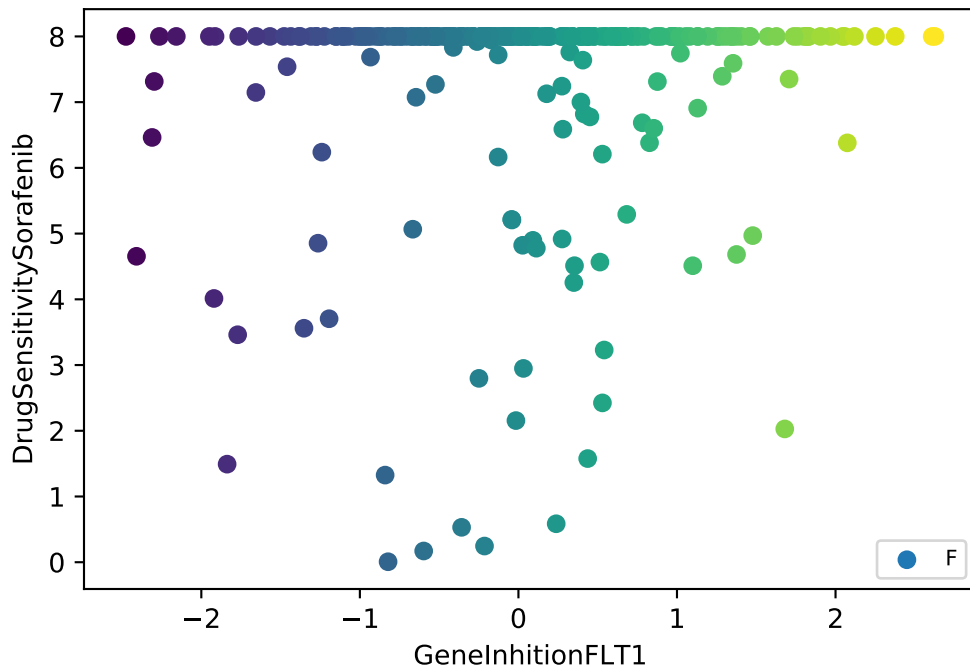


ActArea :

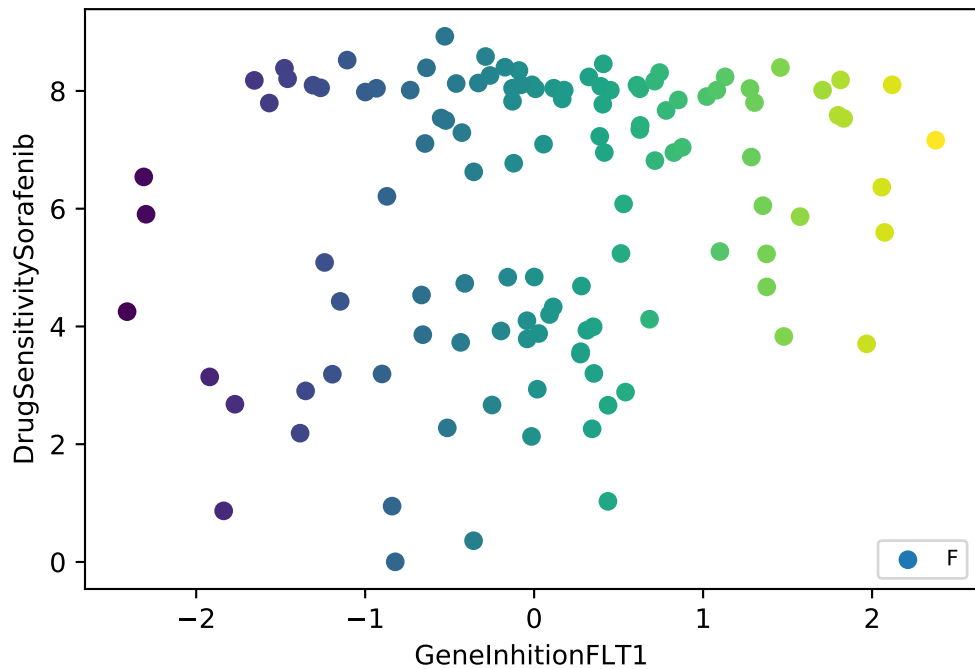




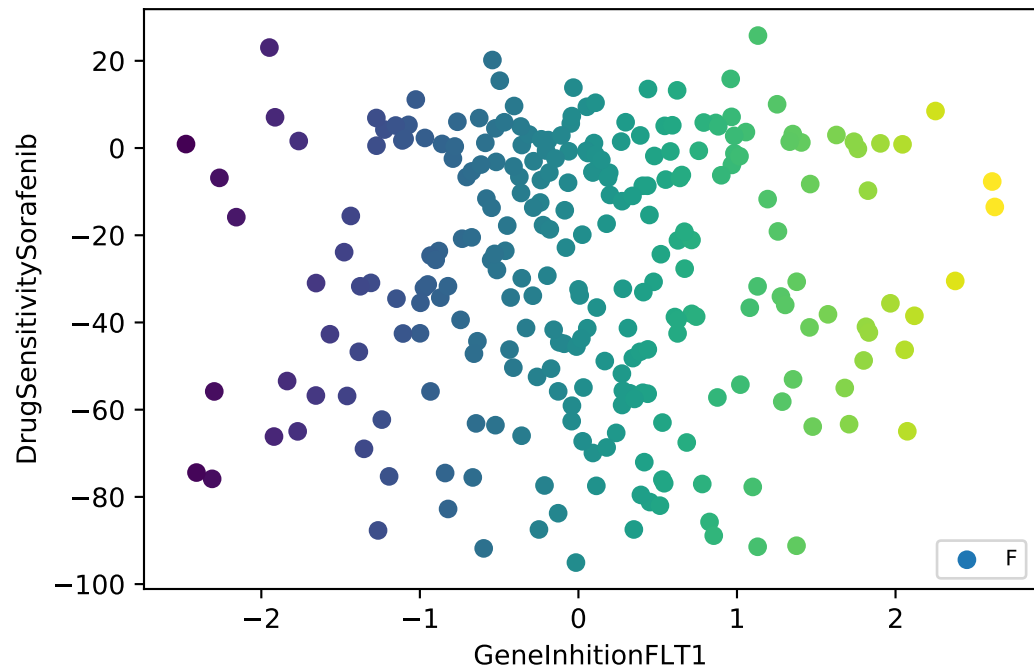
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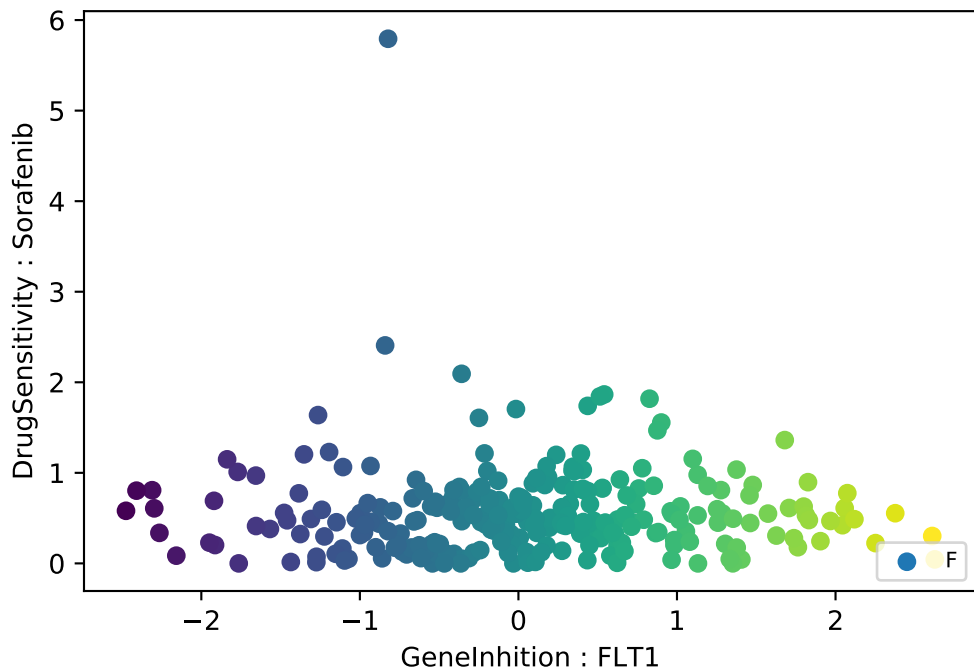
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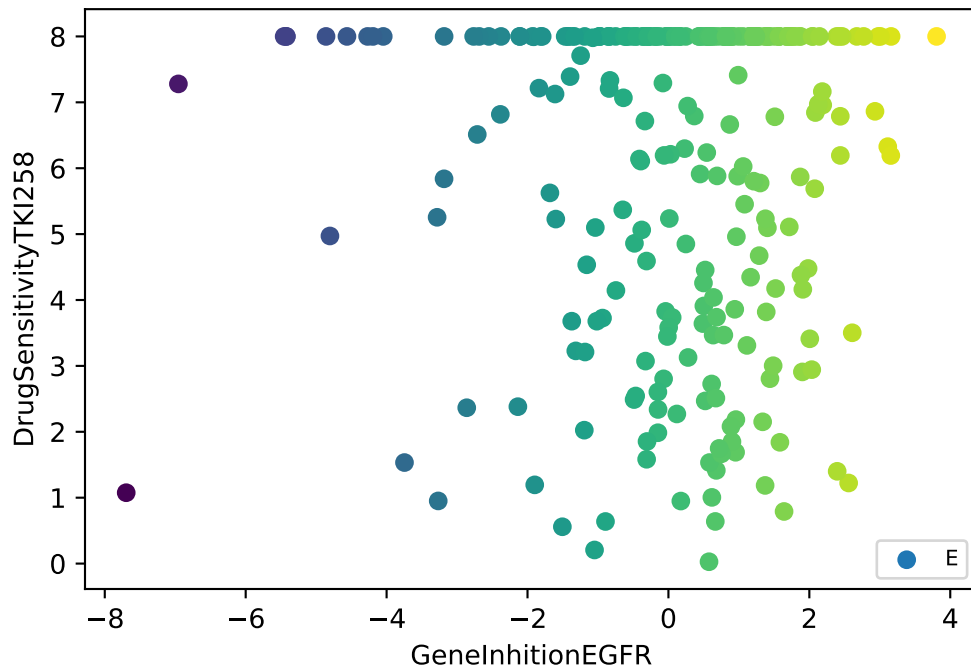
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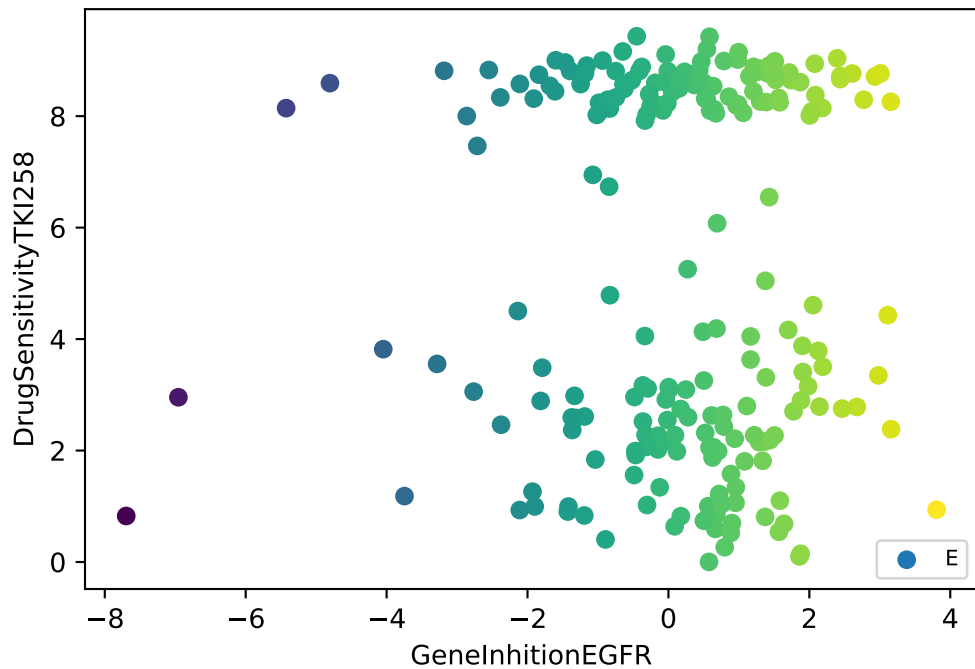
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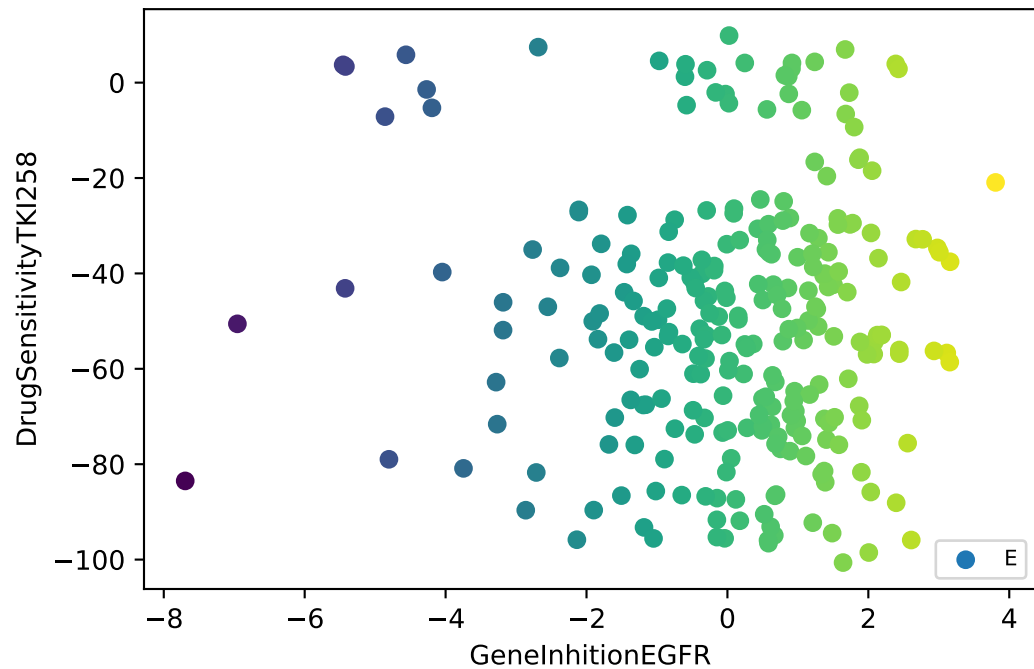
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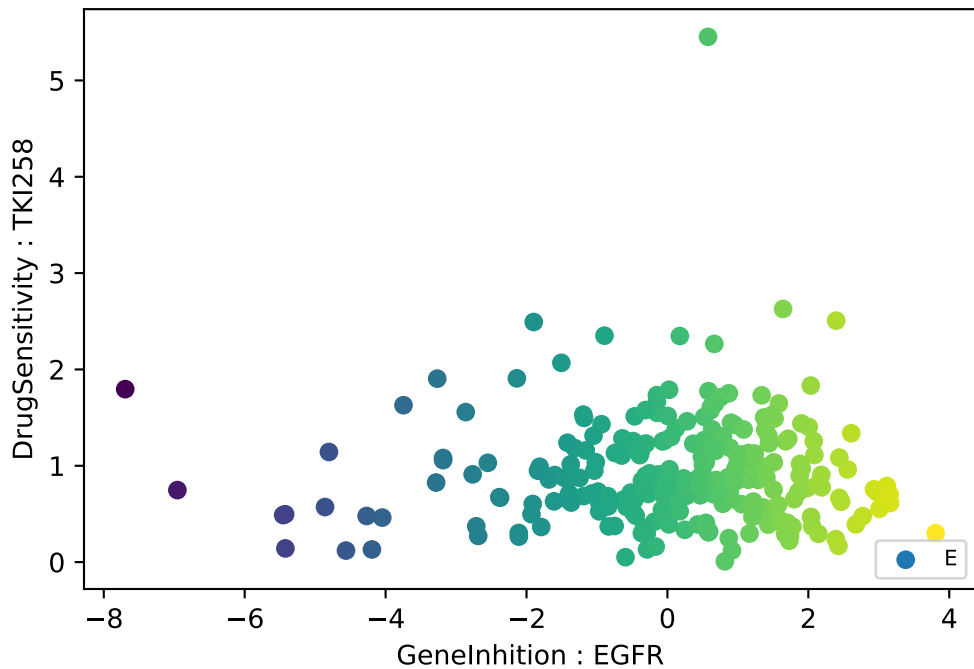
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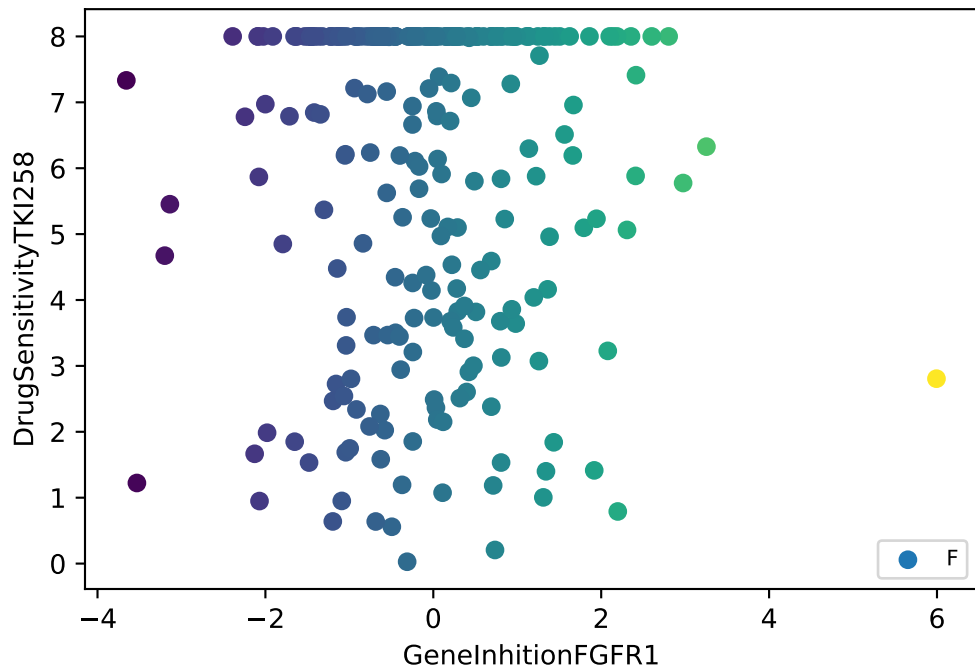


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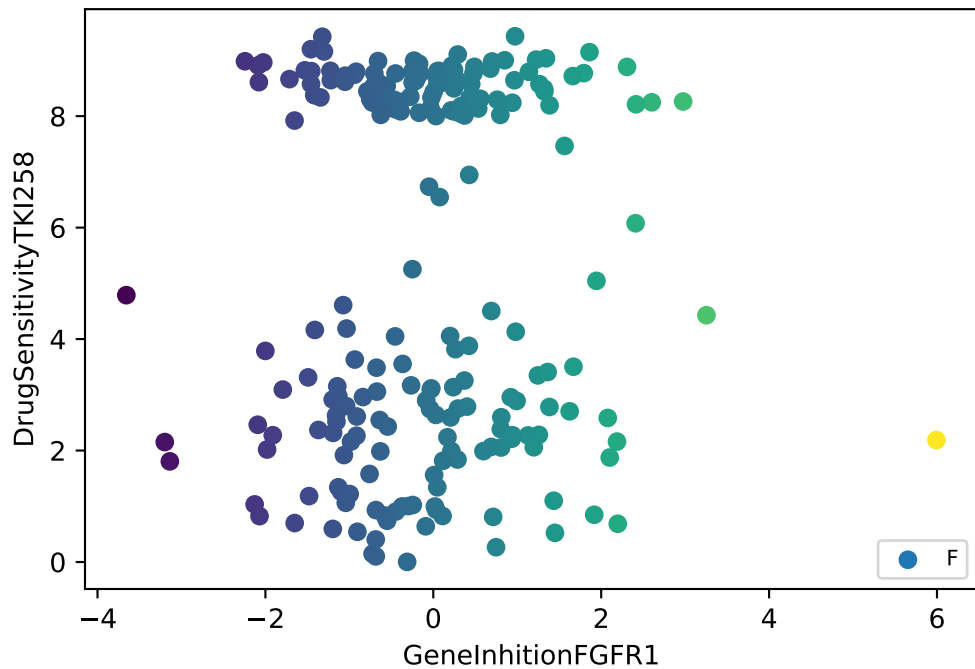




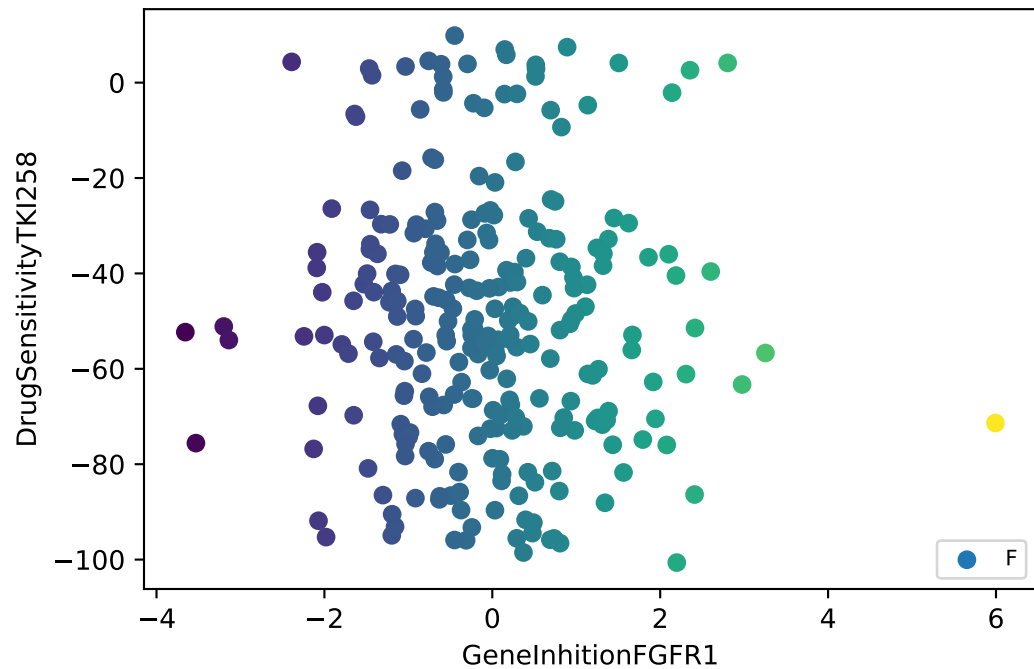
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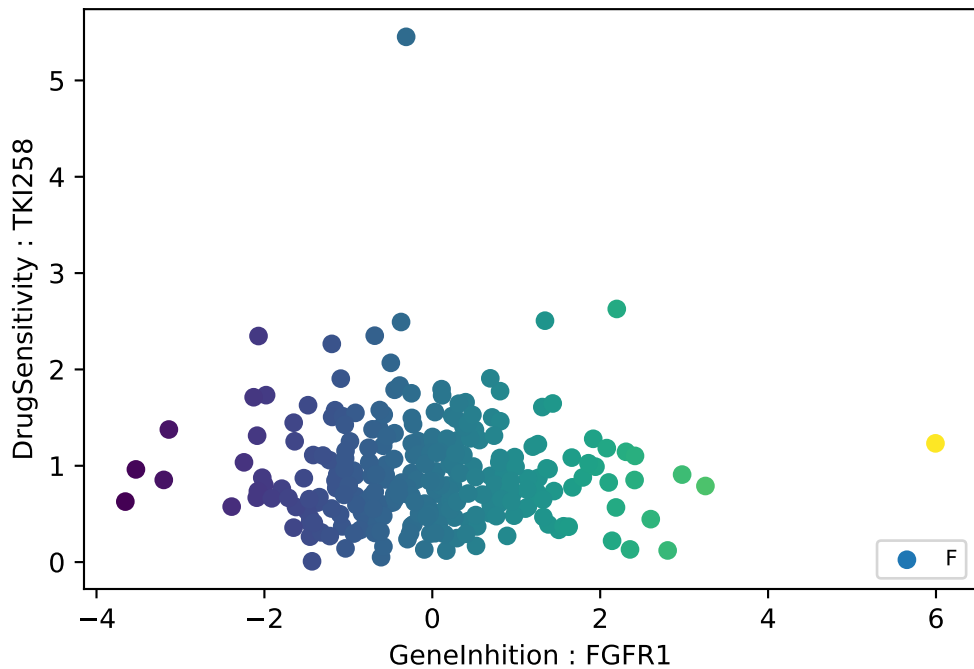
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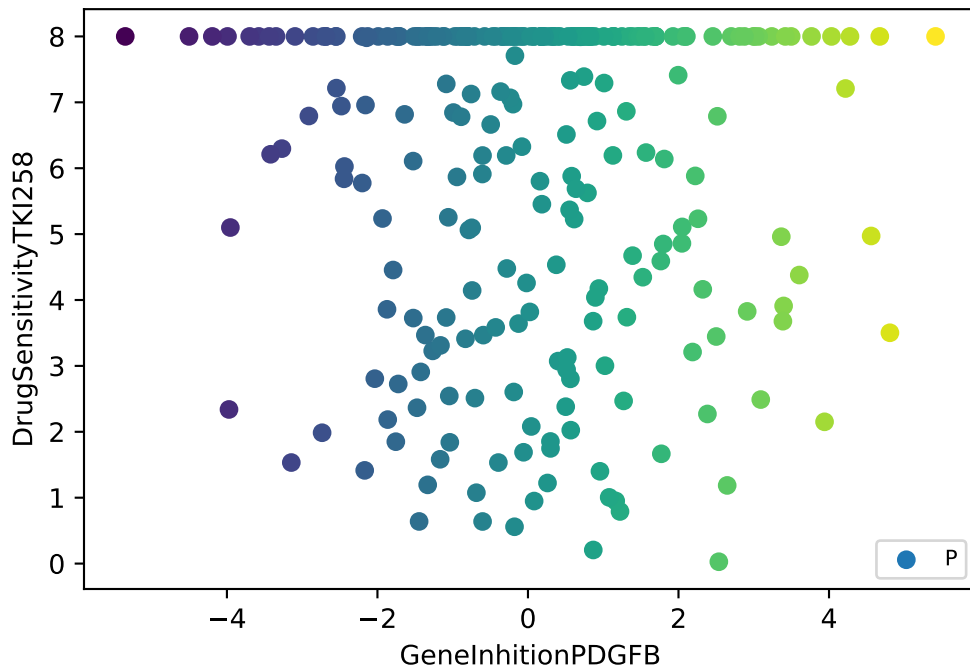
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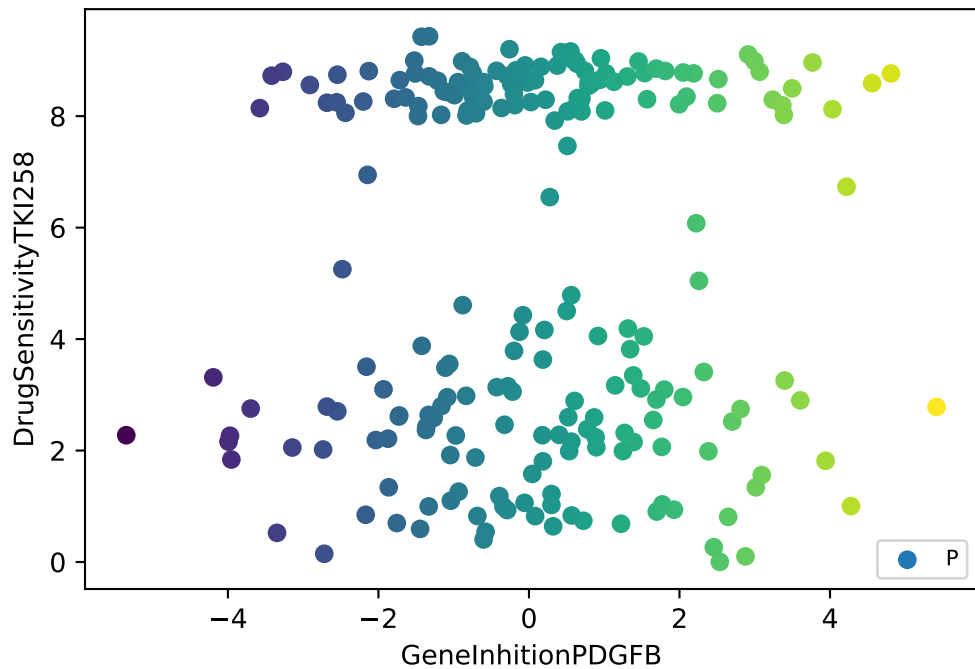
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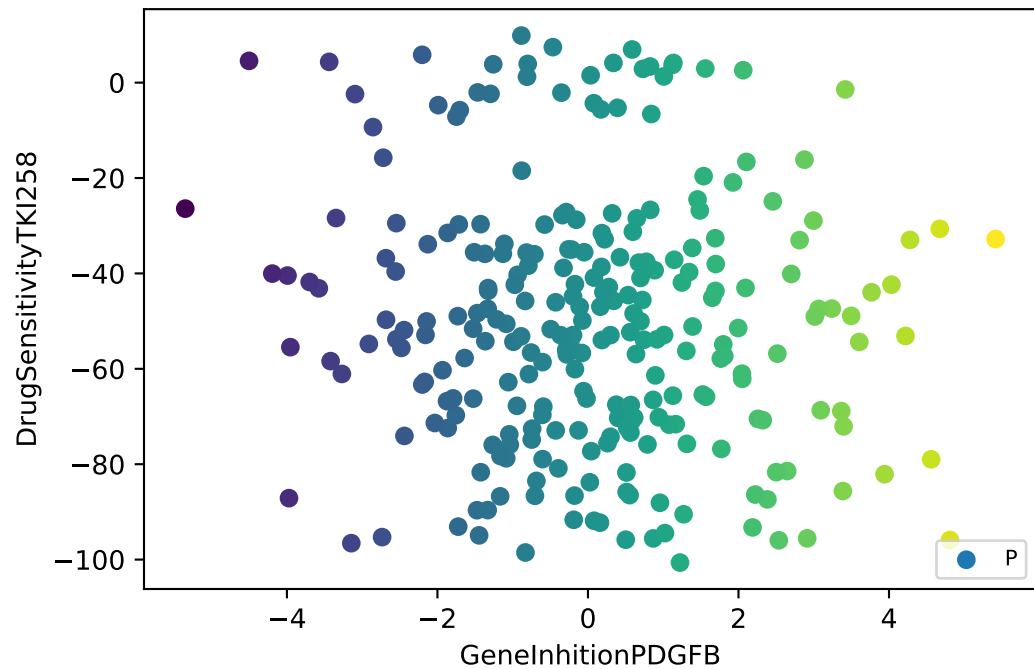
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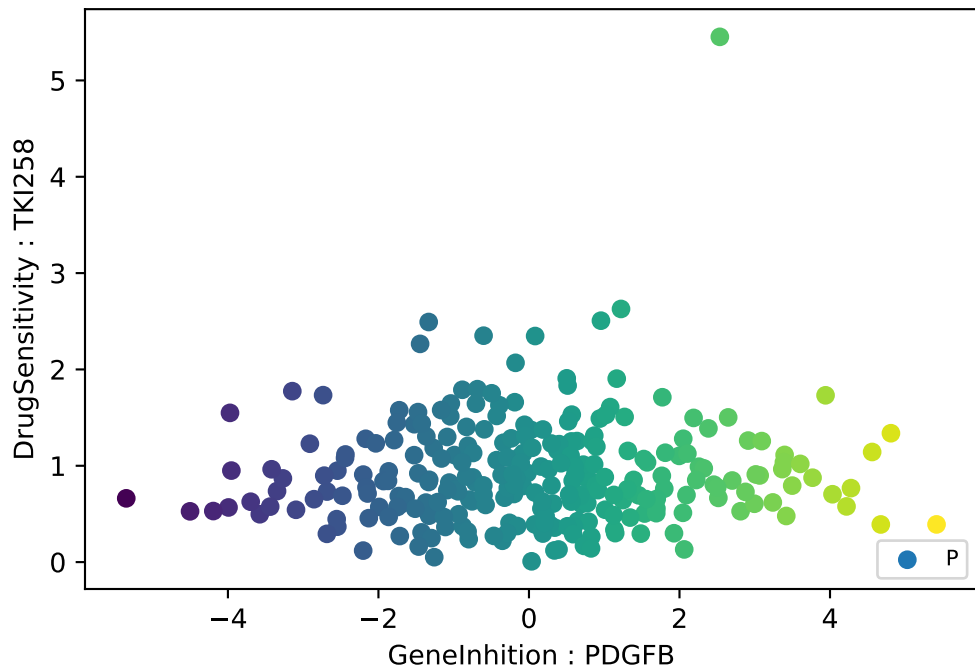
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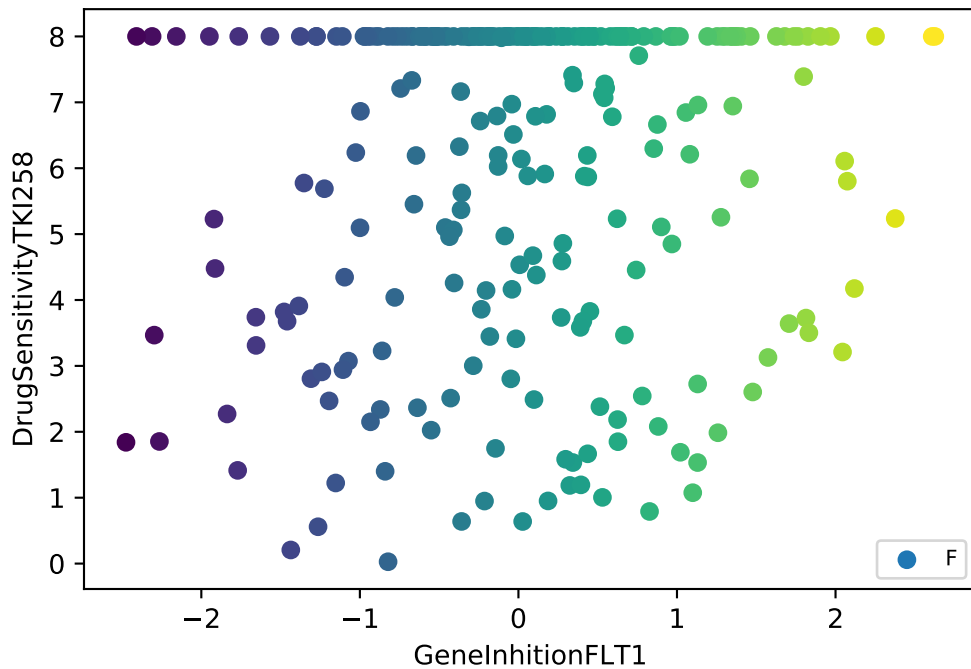


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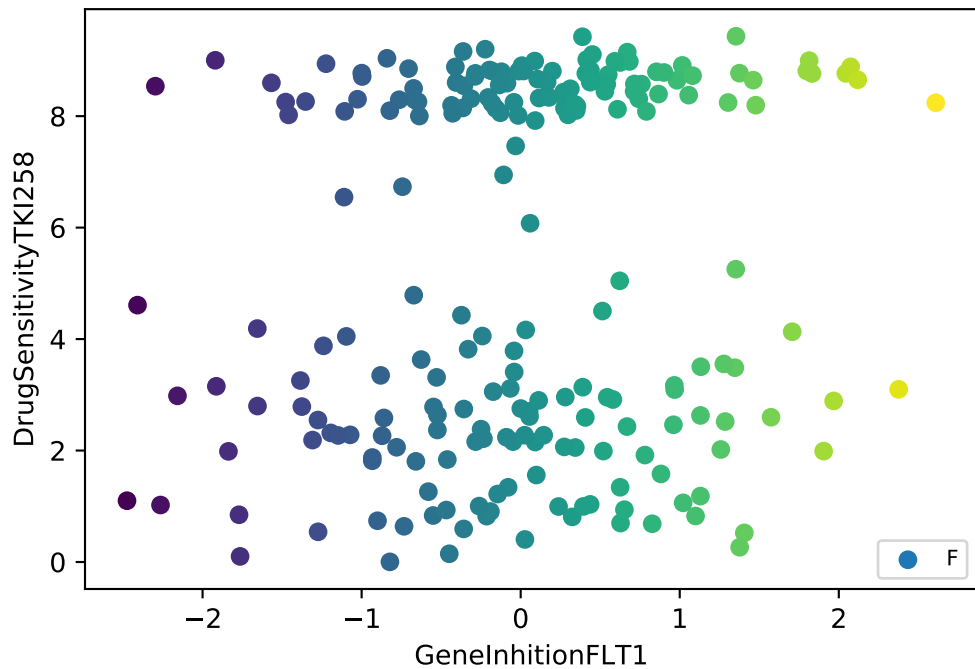




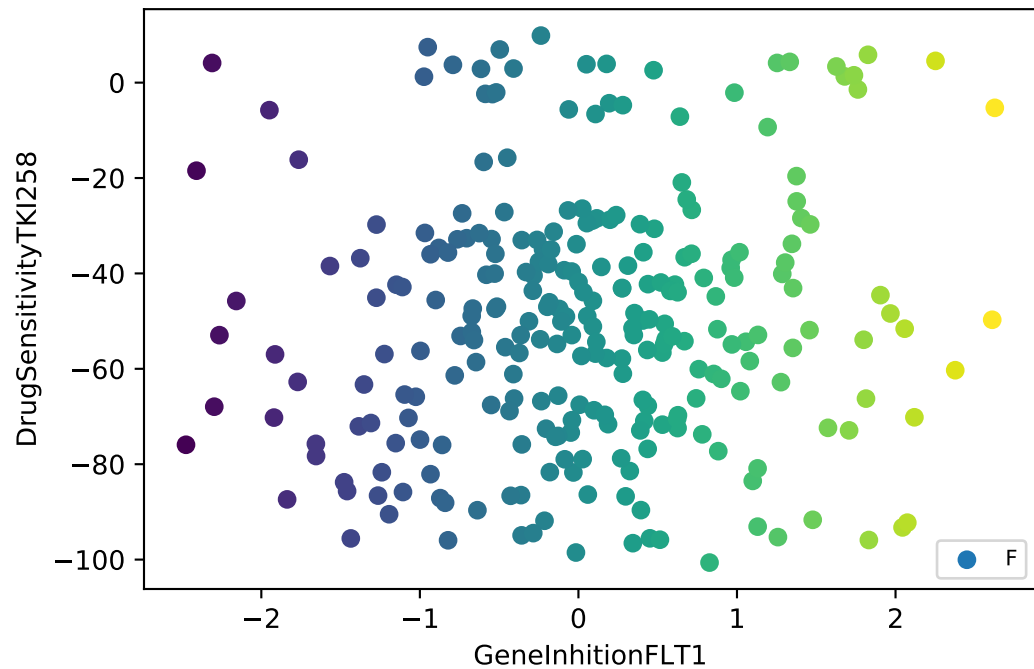
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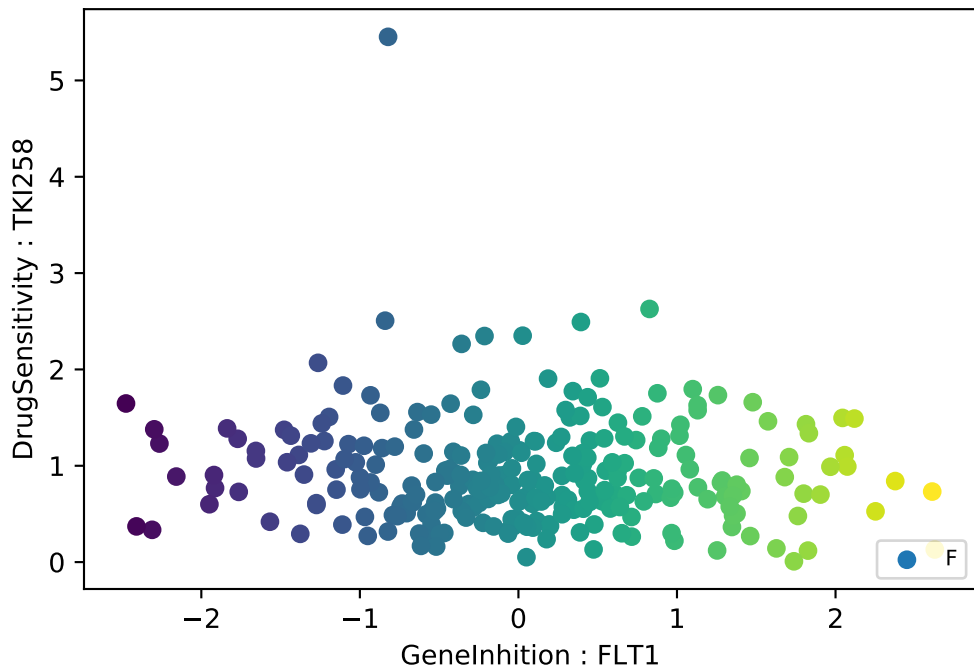
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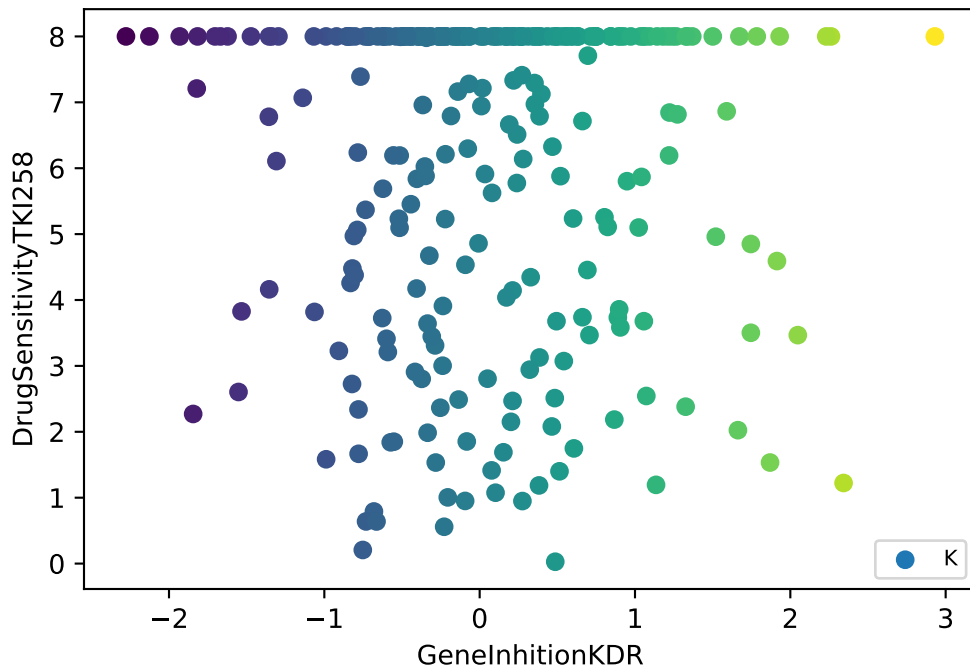
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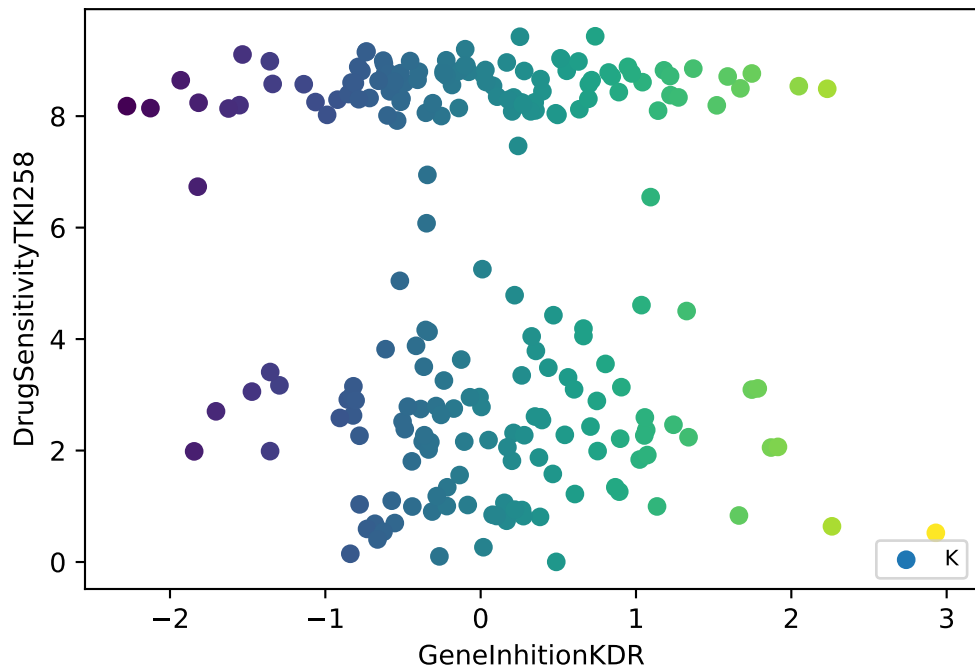
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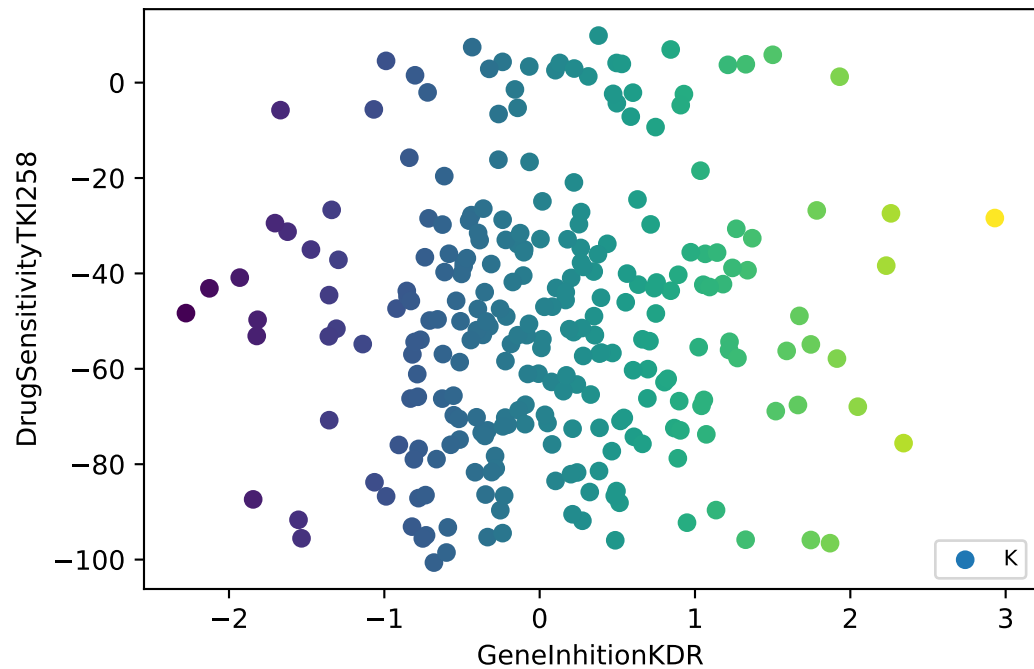
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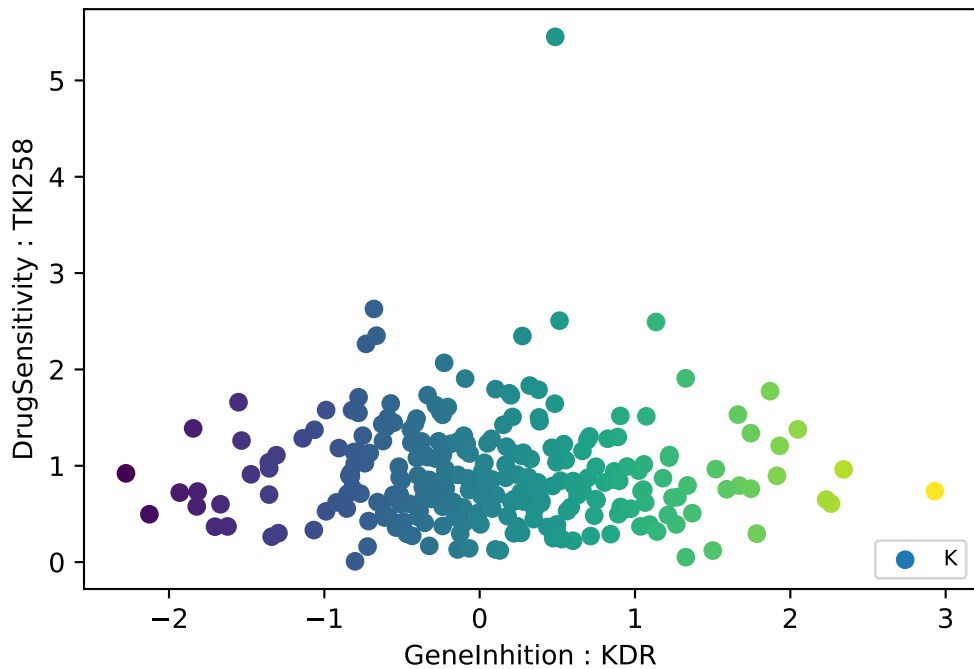
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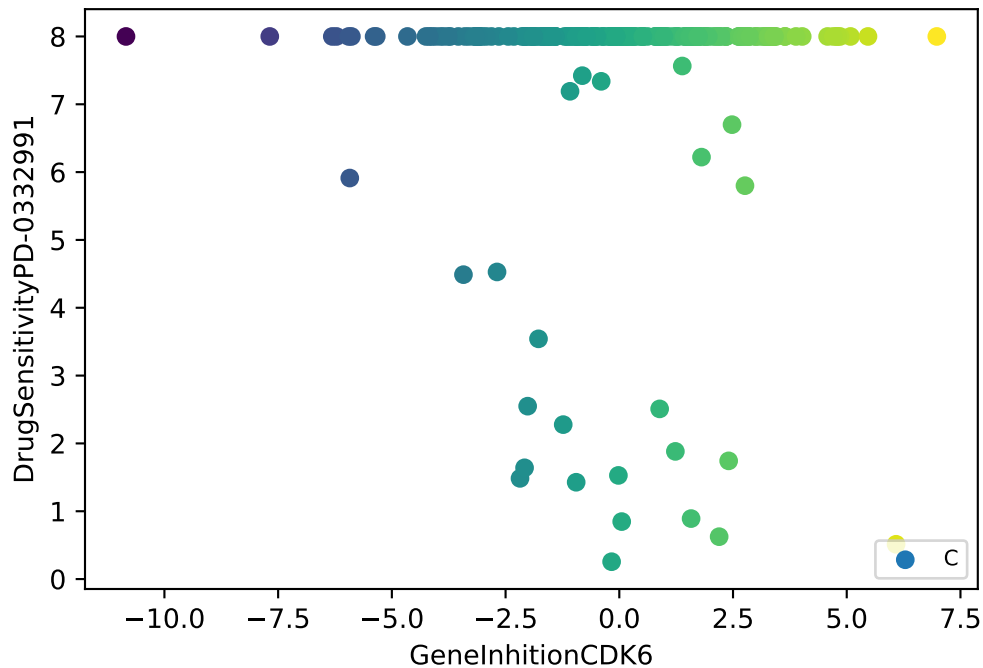


ActArea :

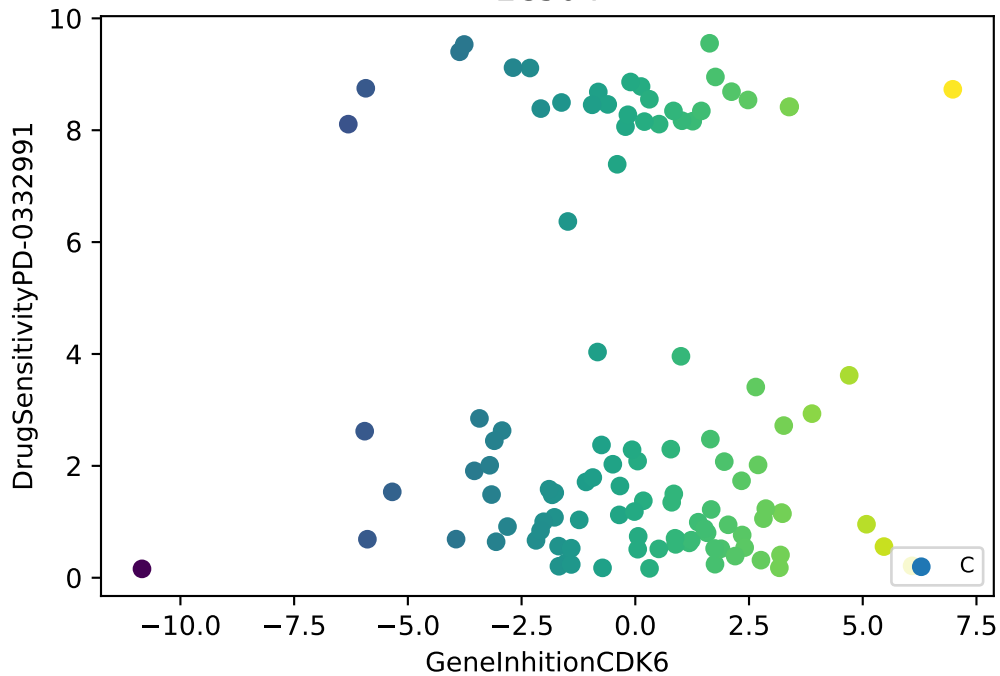




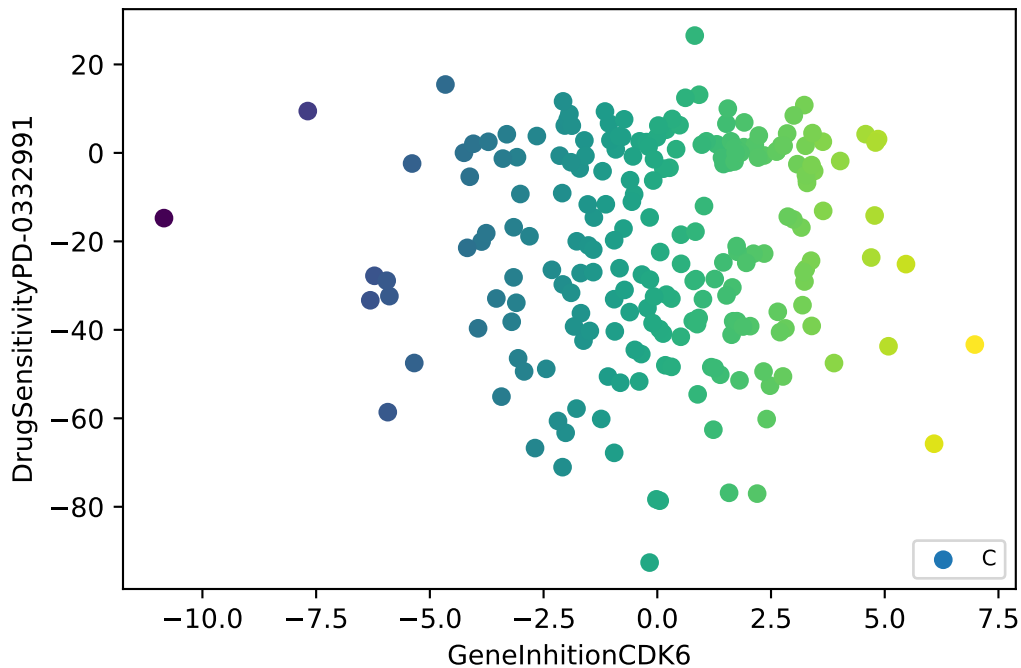
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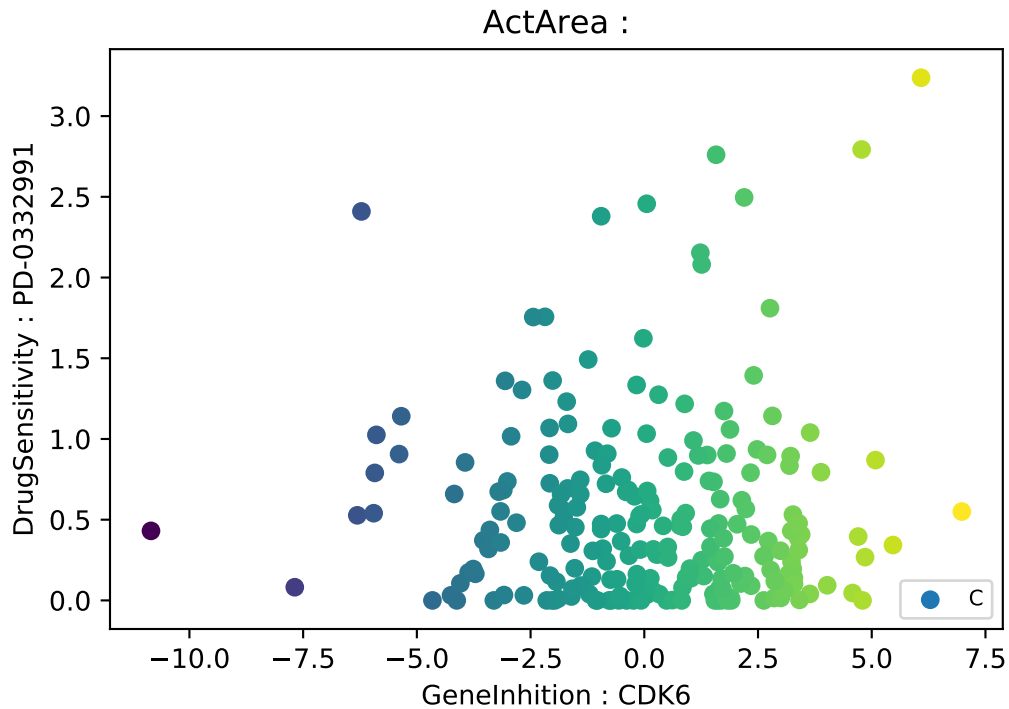


EC50 :

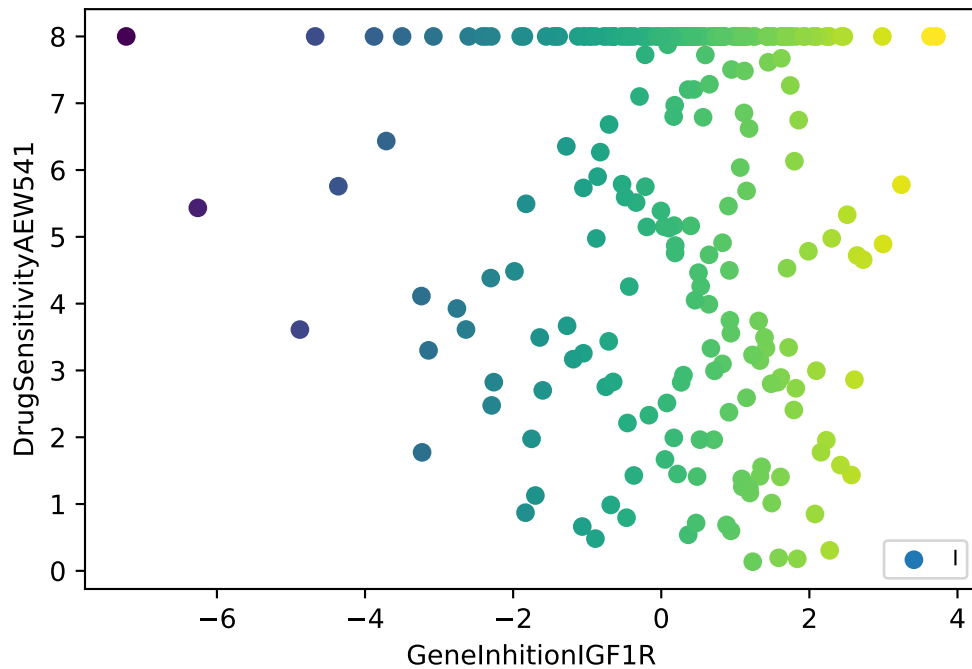


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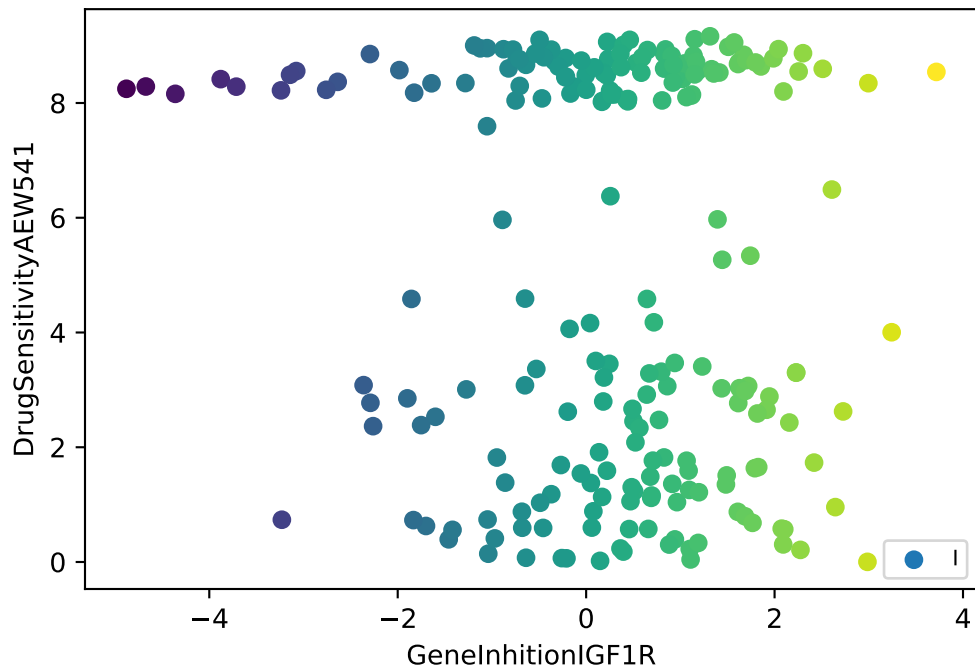




IC50 :

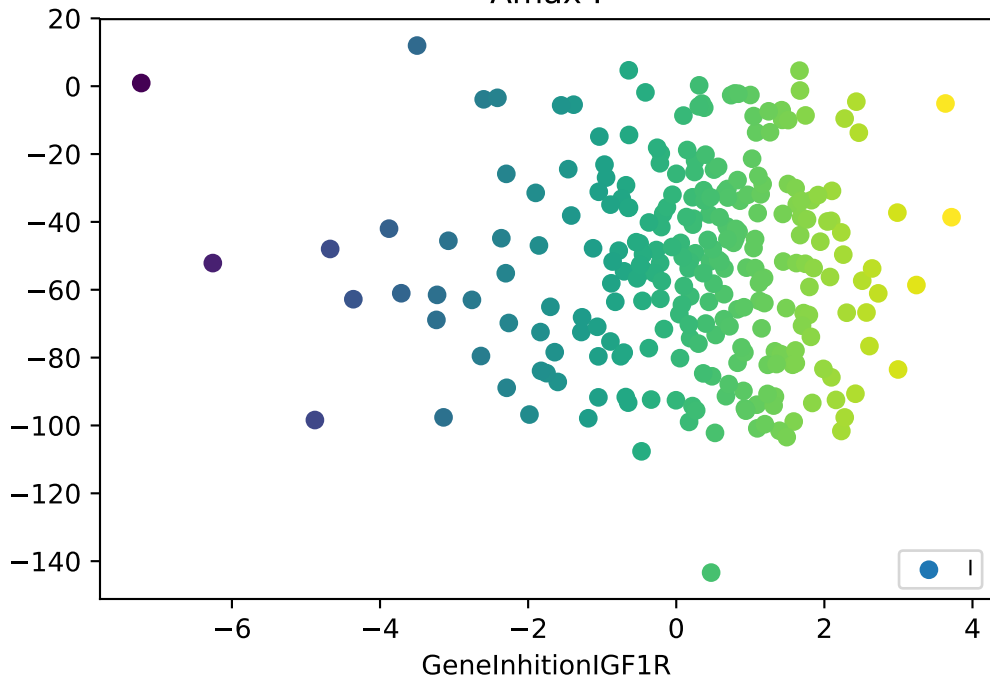


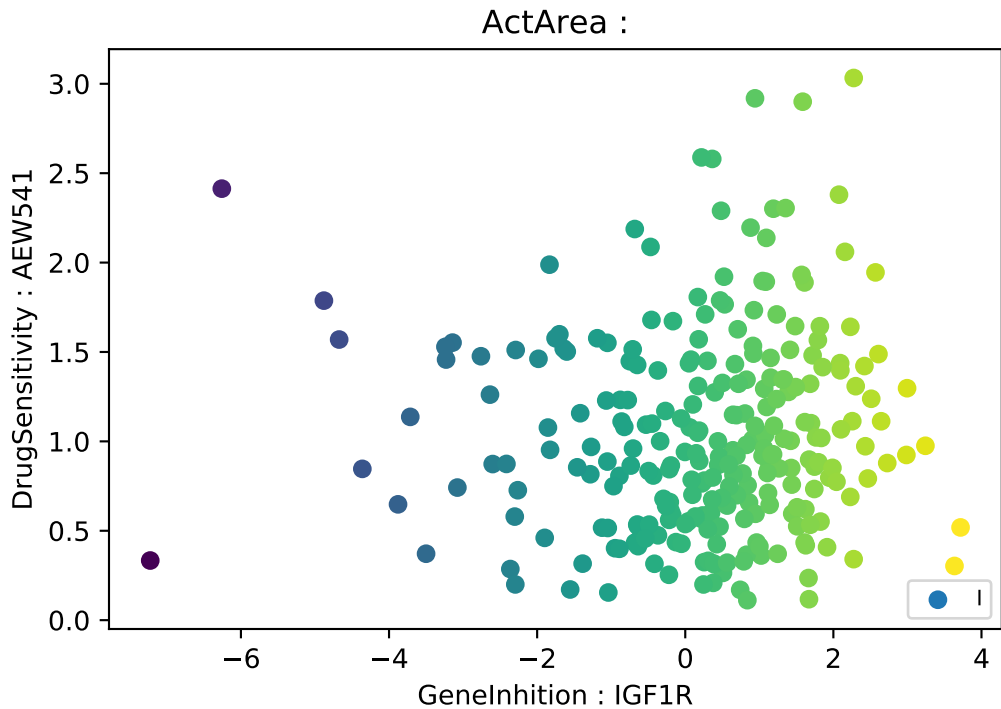
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Amax :

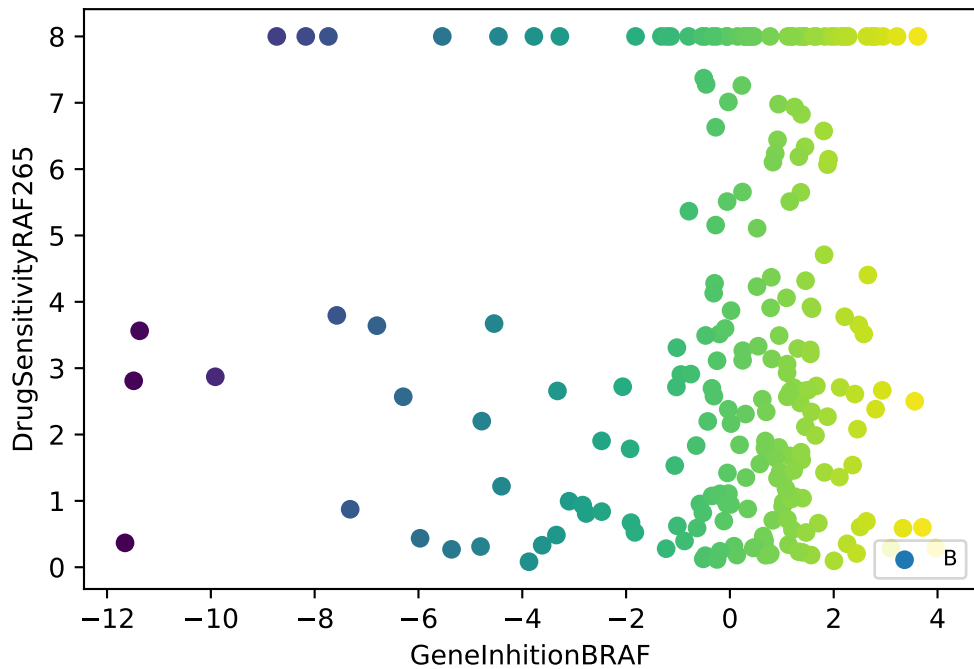
DrugSensitivityAEW541



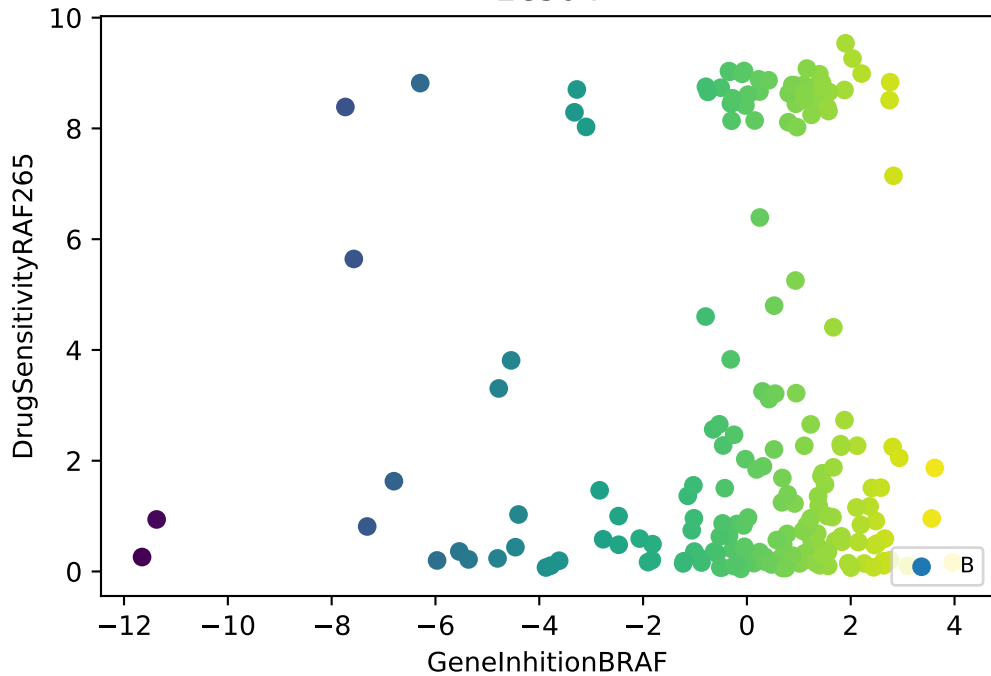




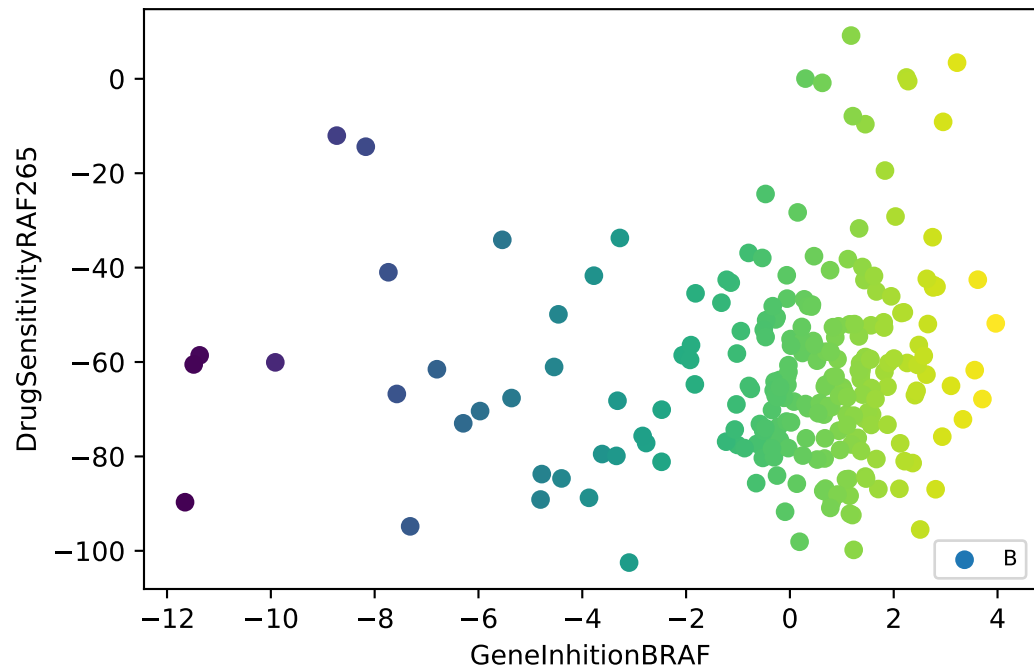
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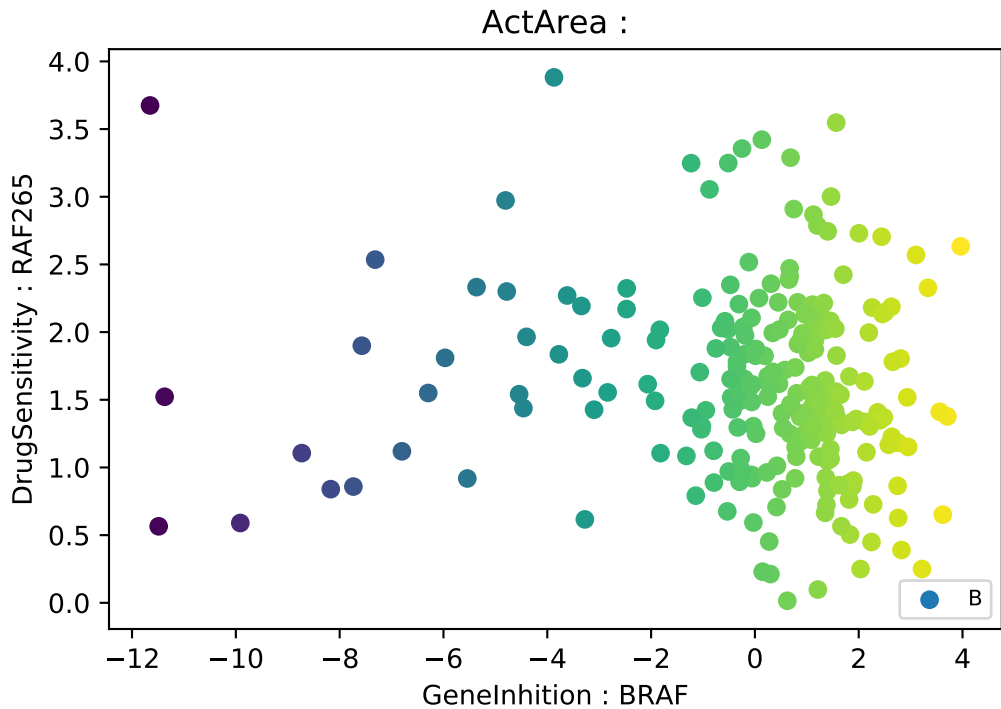


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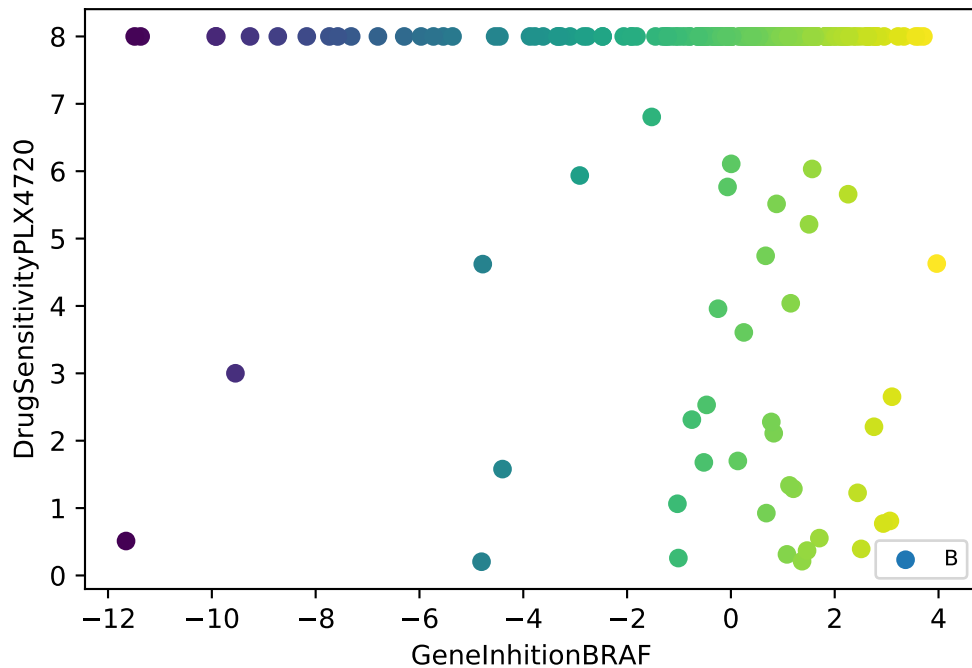


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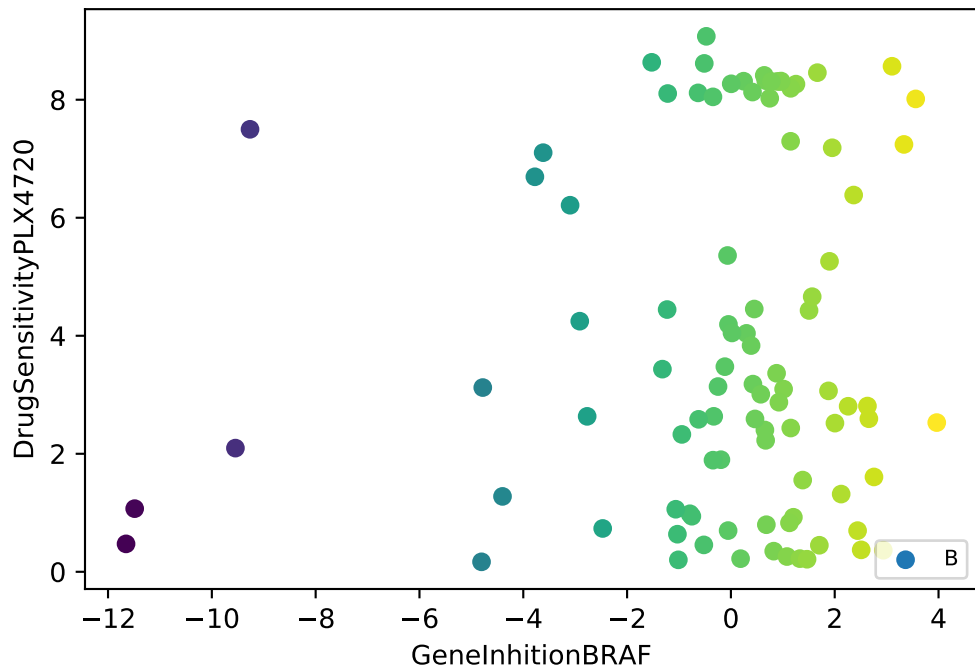




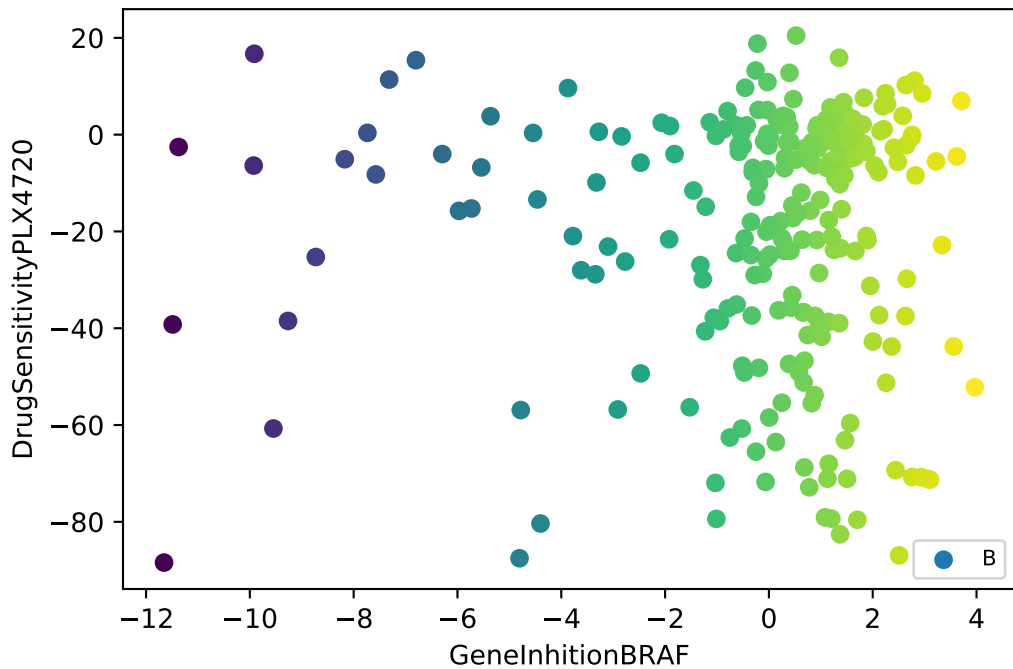
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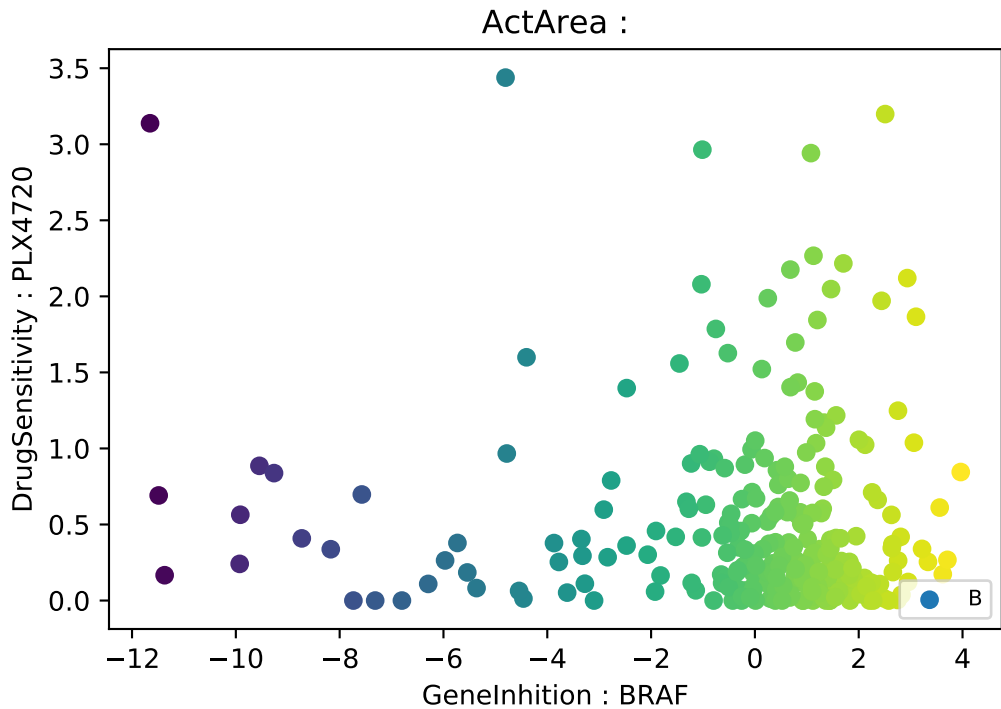


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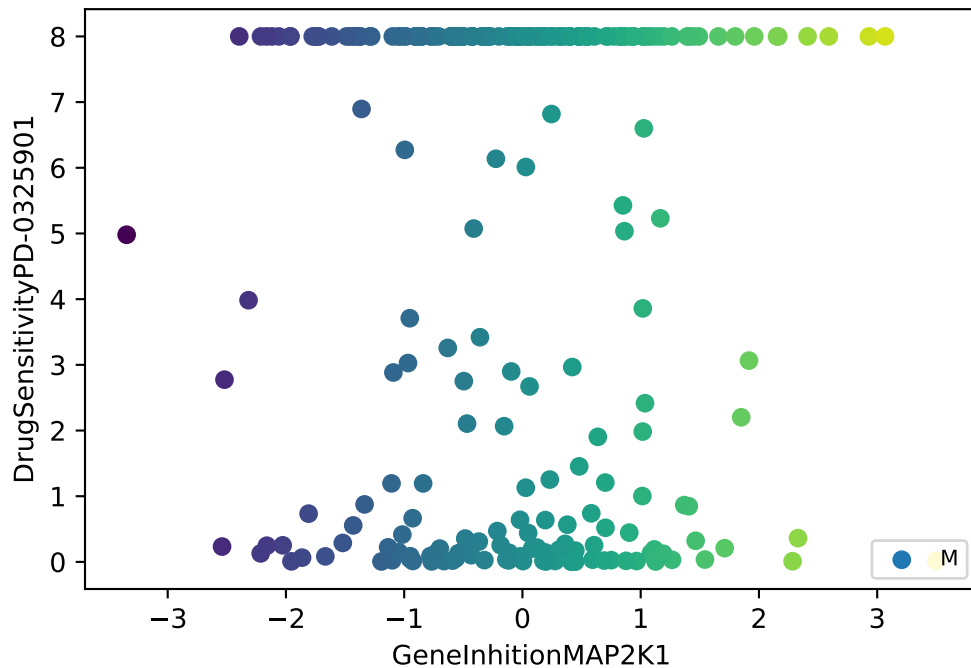
Amax :



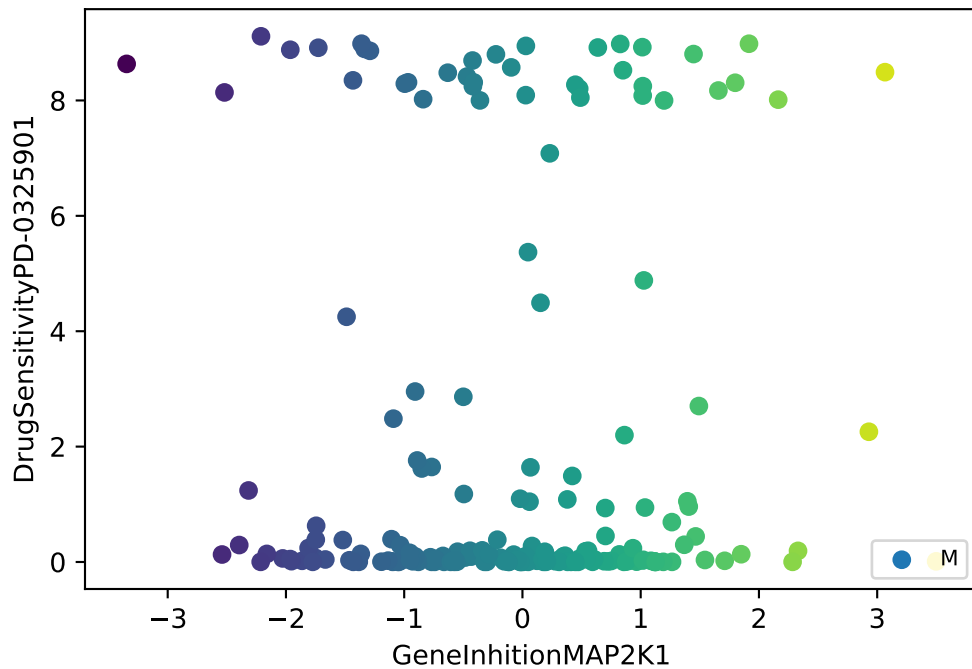




IC50 :



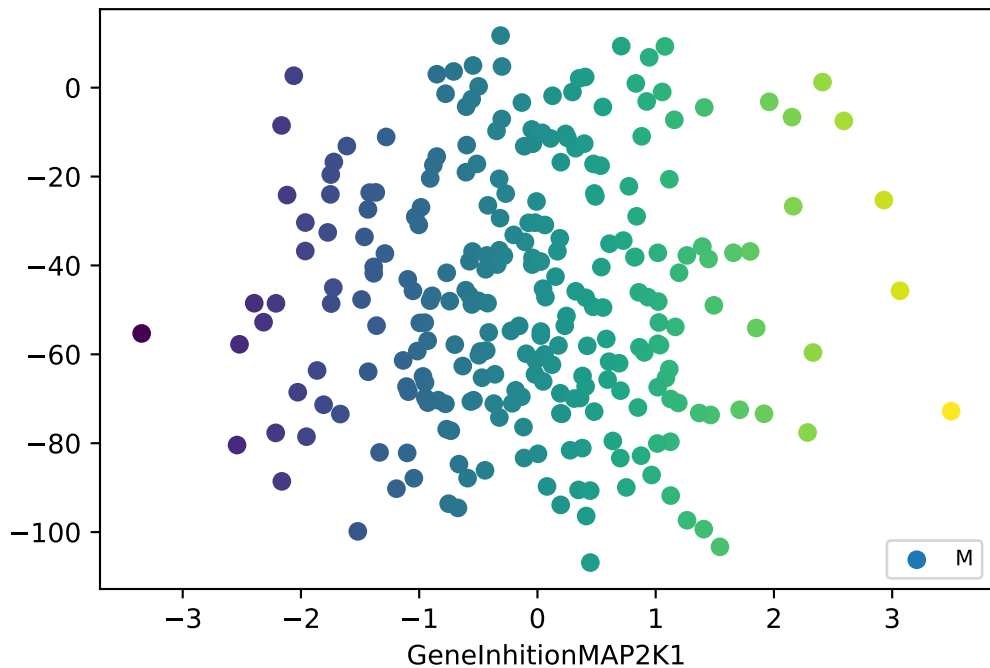
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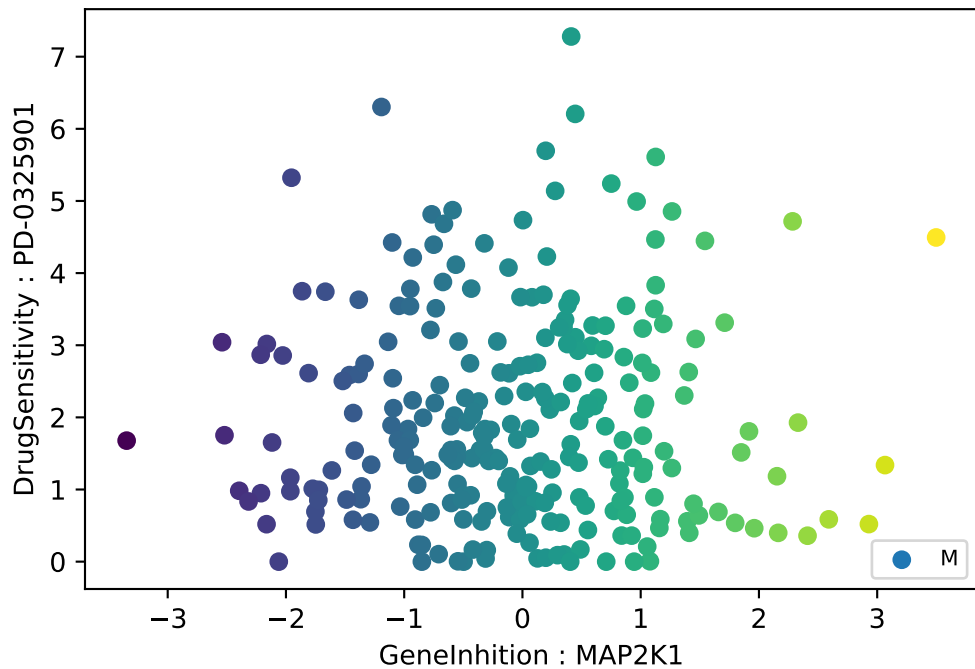
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DrugSensitivityPD-0325901

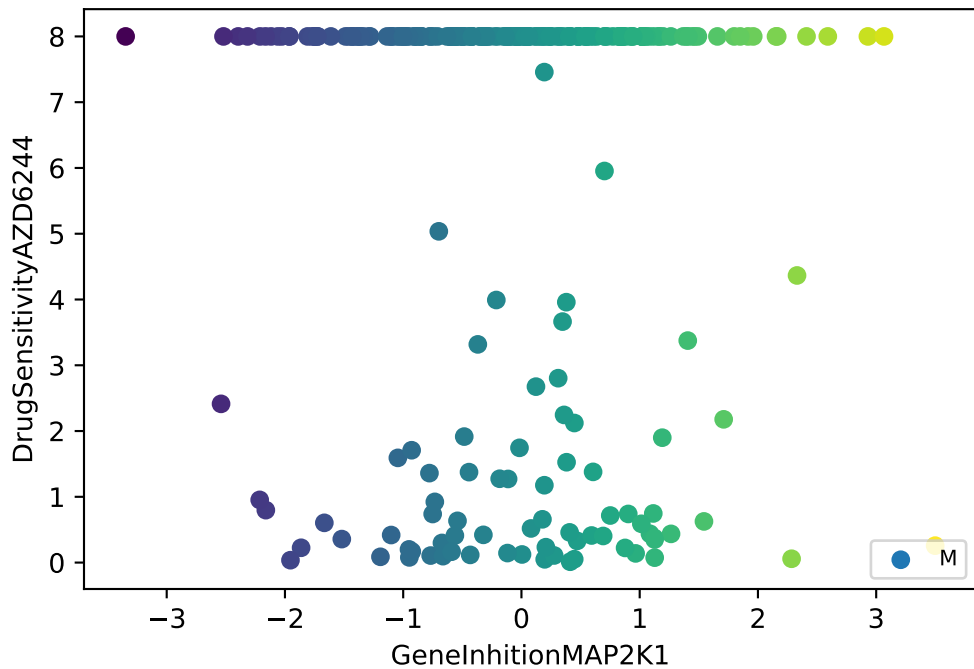
GeneInhitionMAP2K1



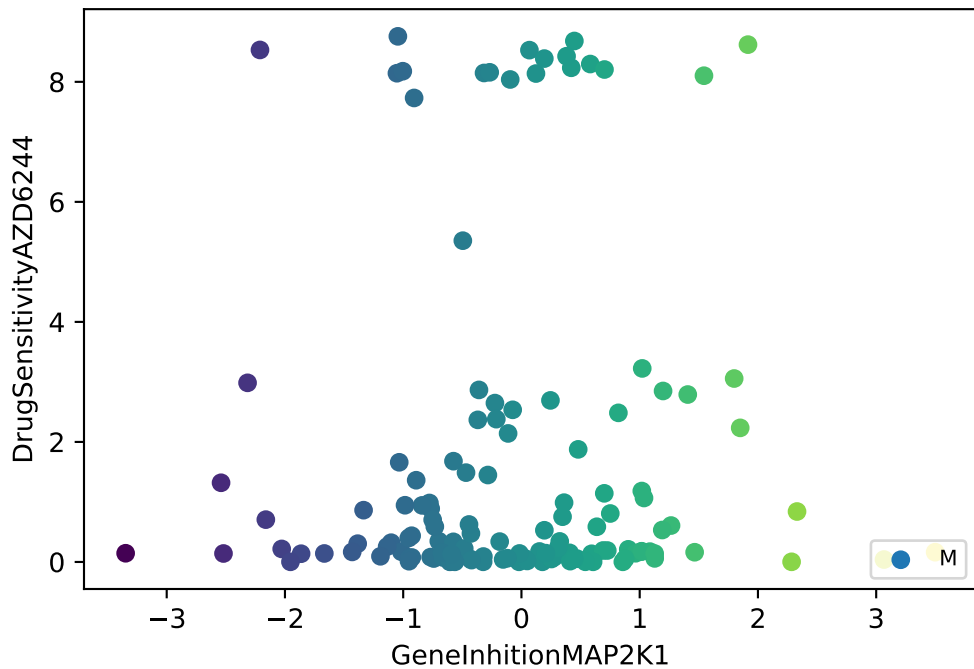
ActArea :



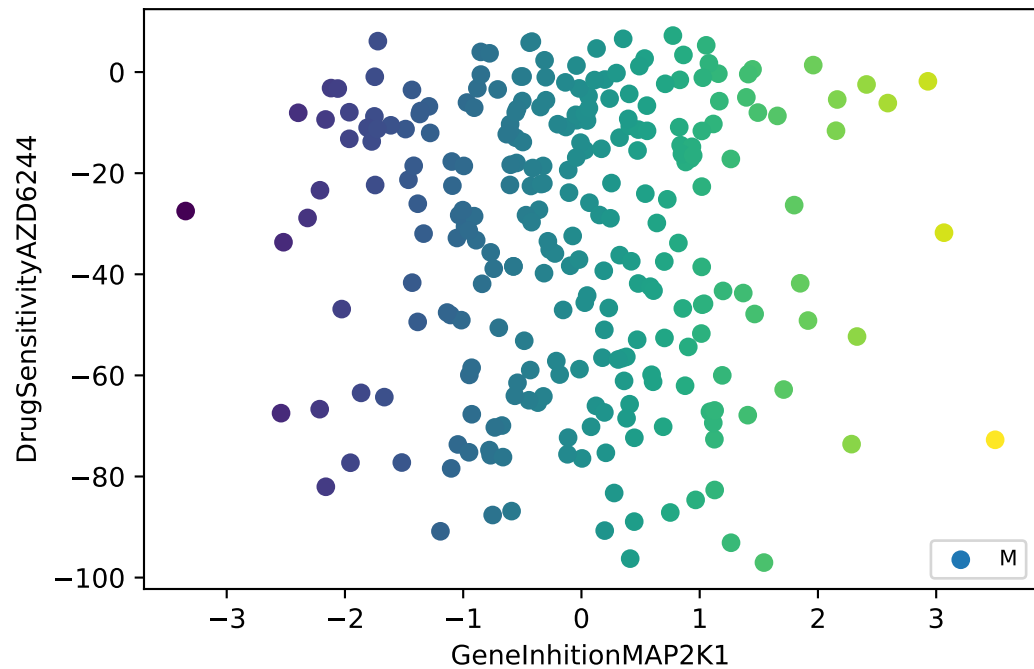
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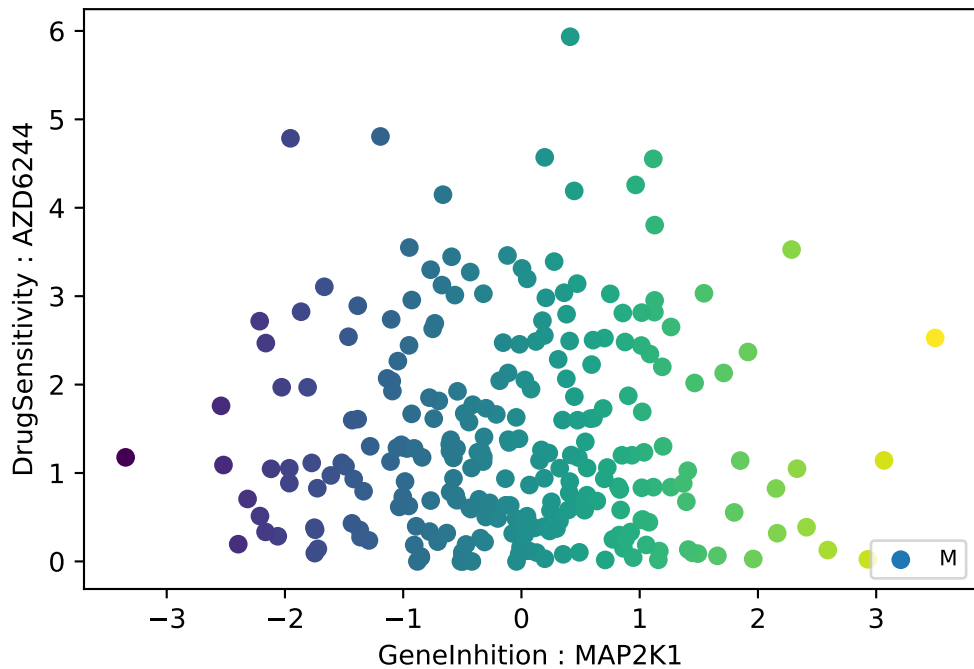
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Amax :

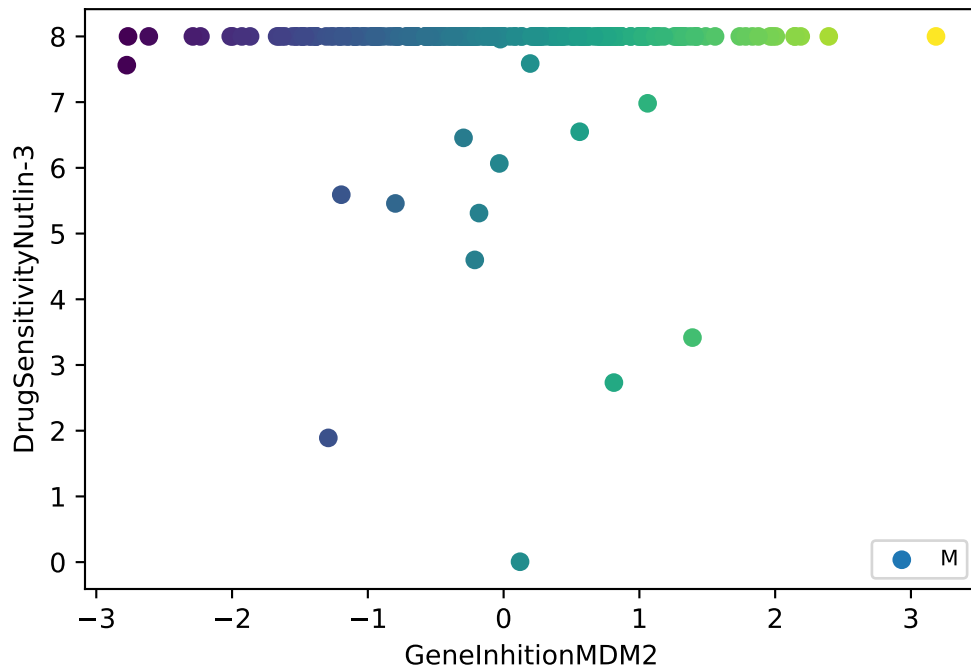


ActArea :

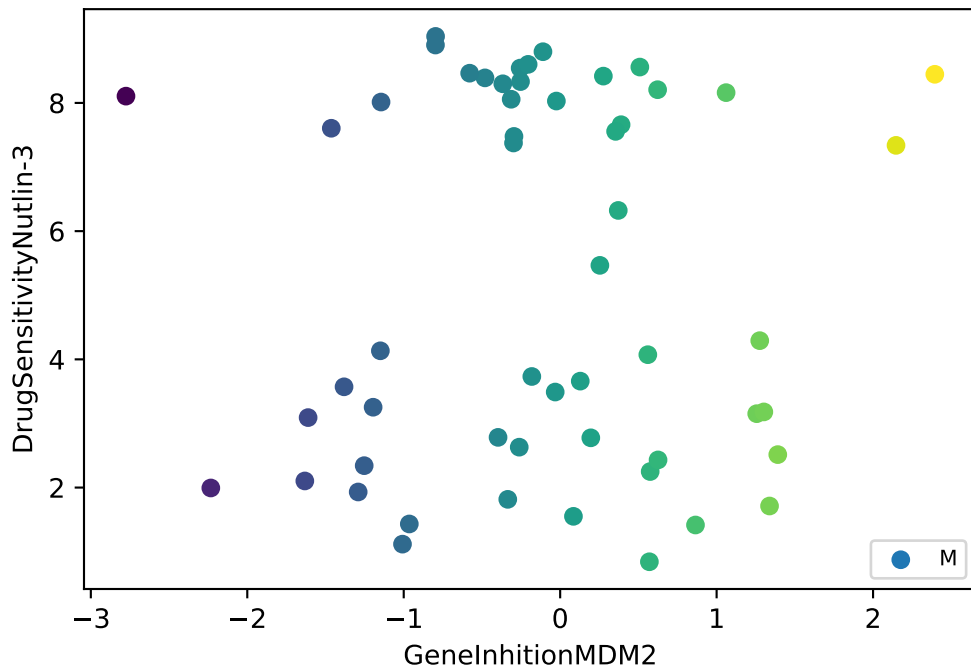


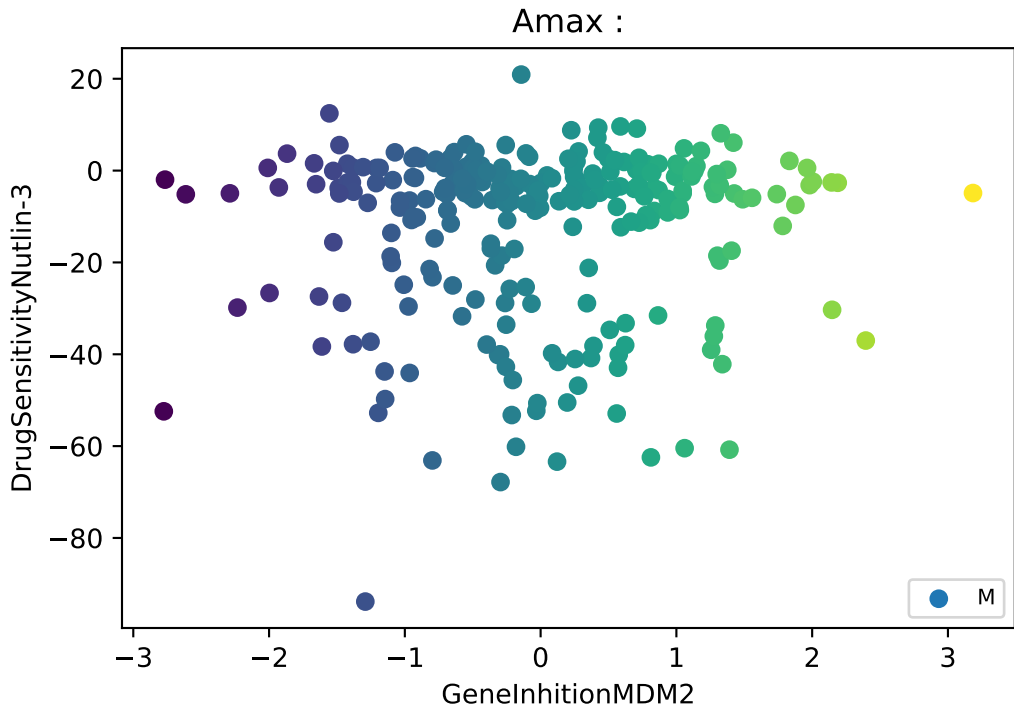


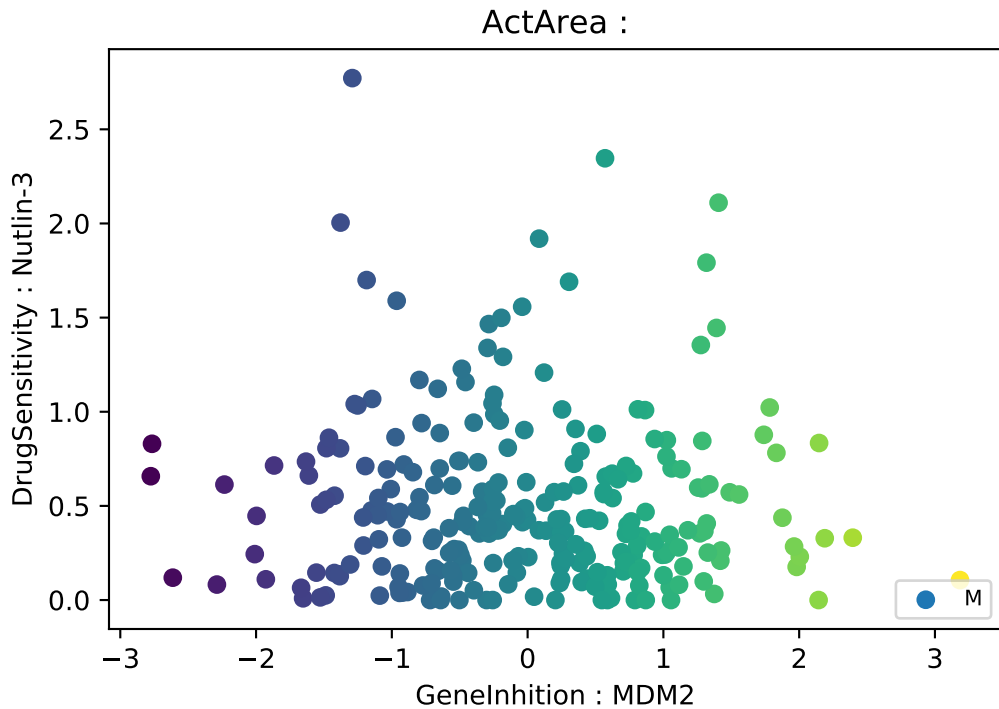
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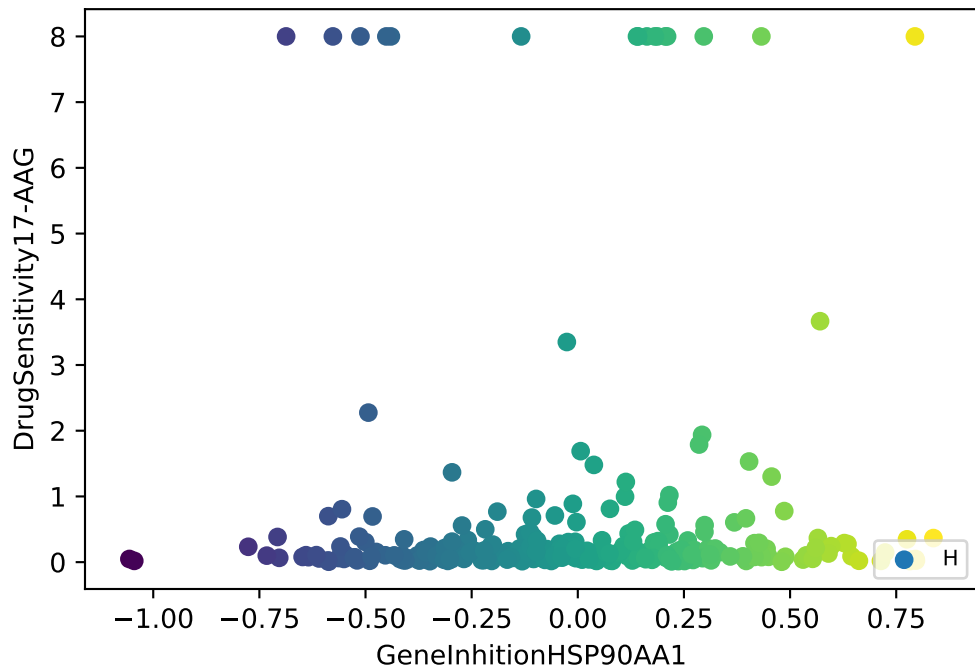
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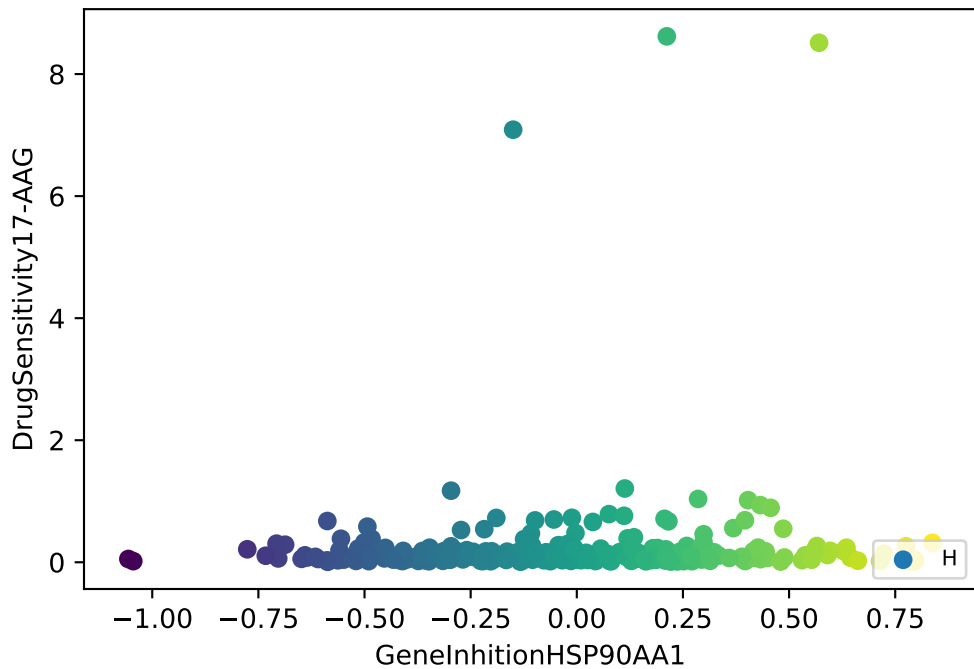




IC50 :

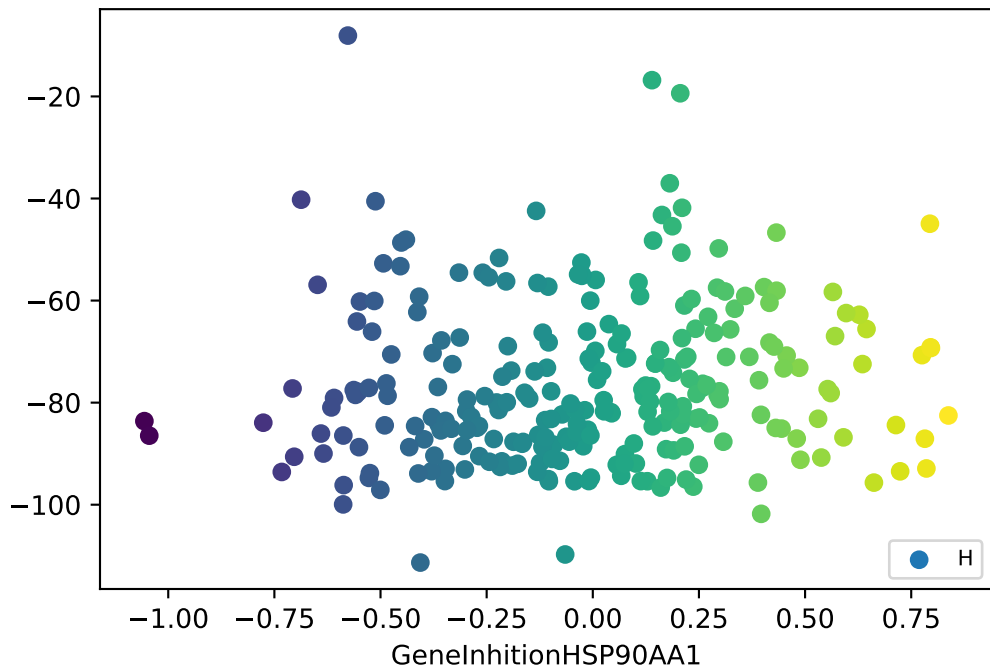


EC50 :

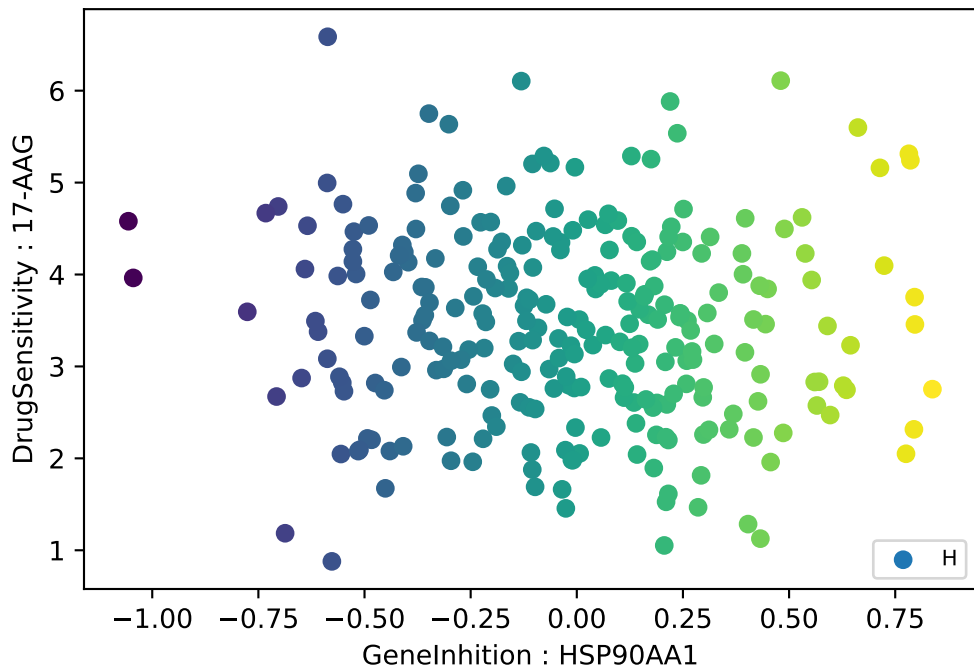


Amax :

DrugSensitivity17-AAG

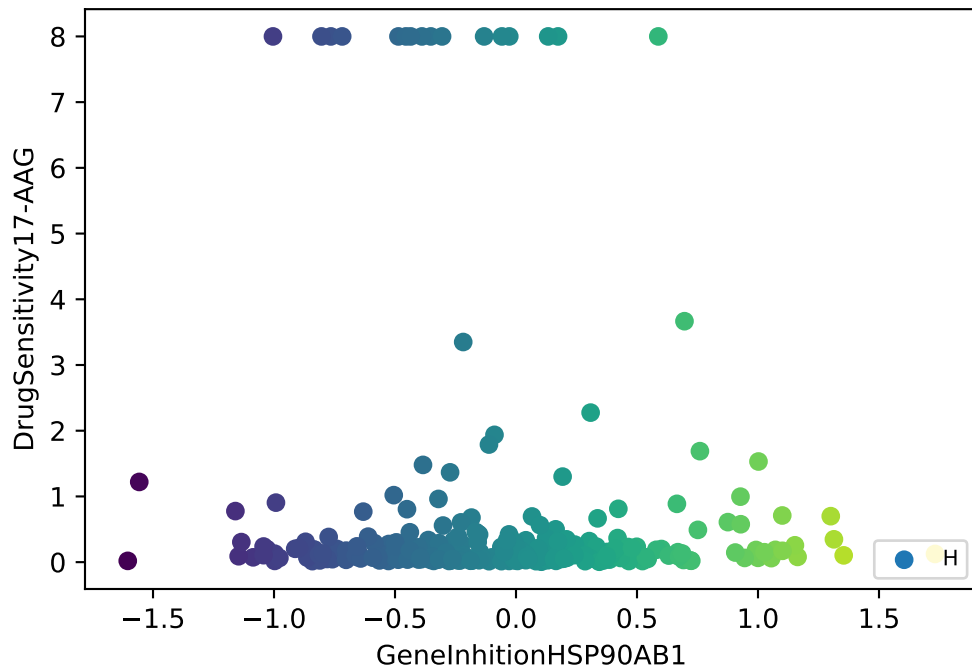


ActArea :

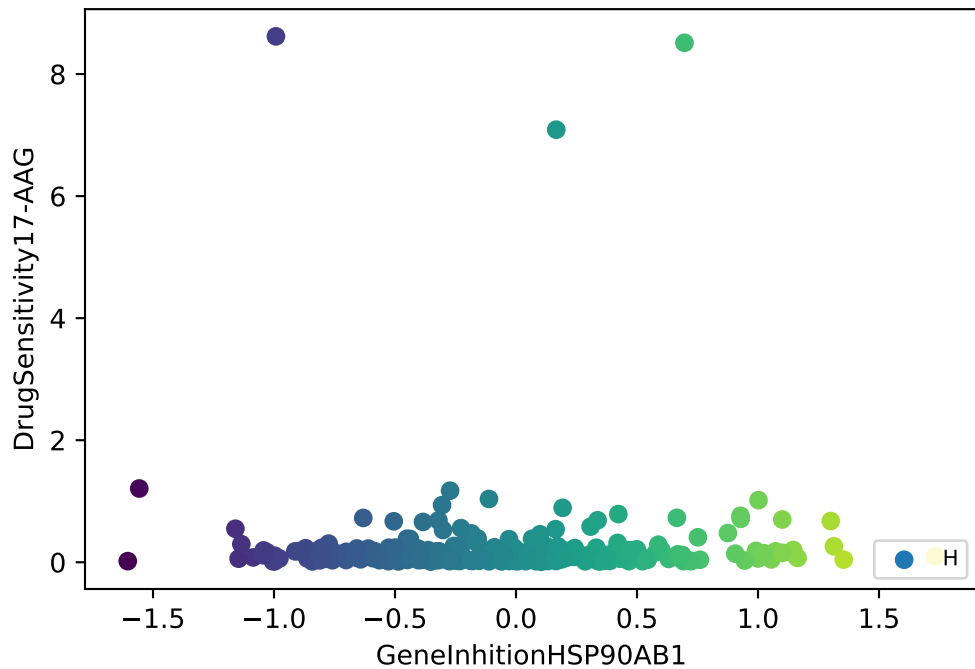




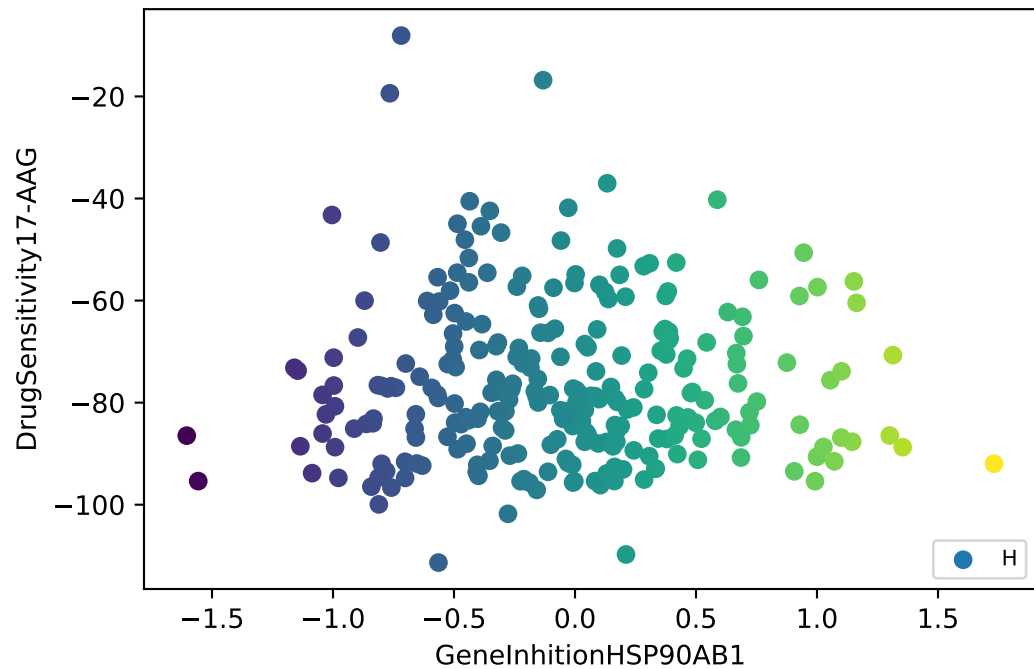
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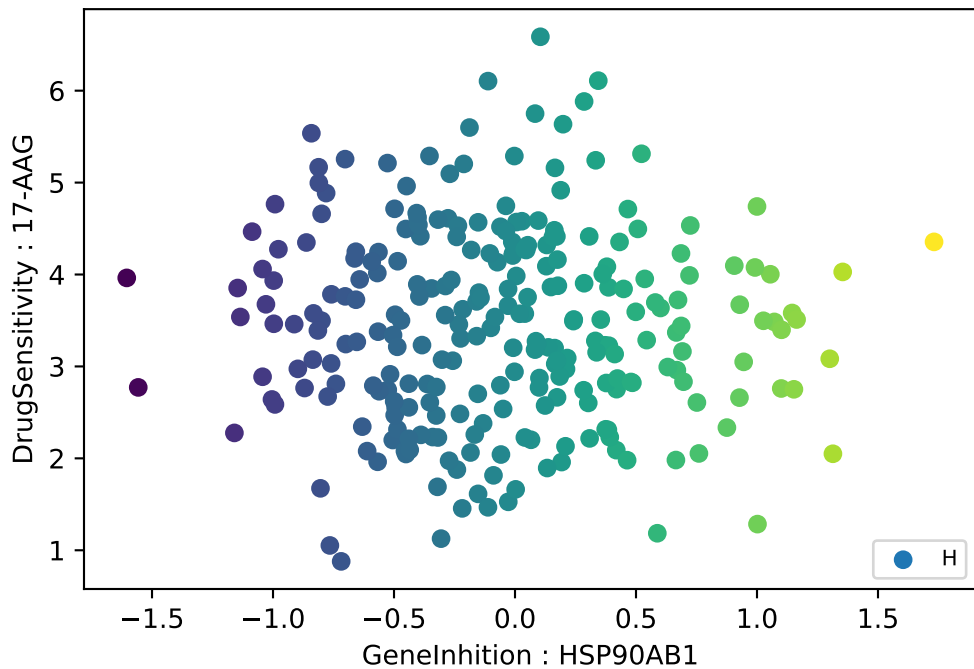
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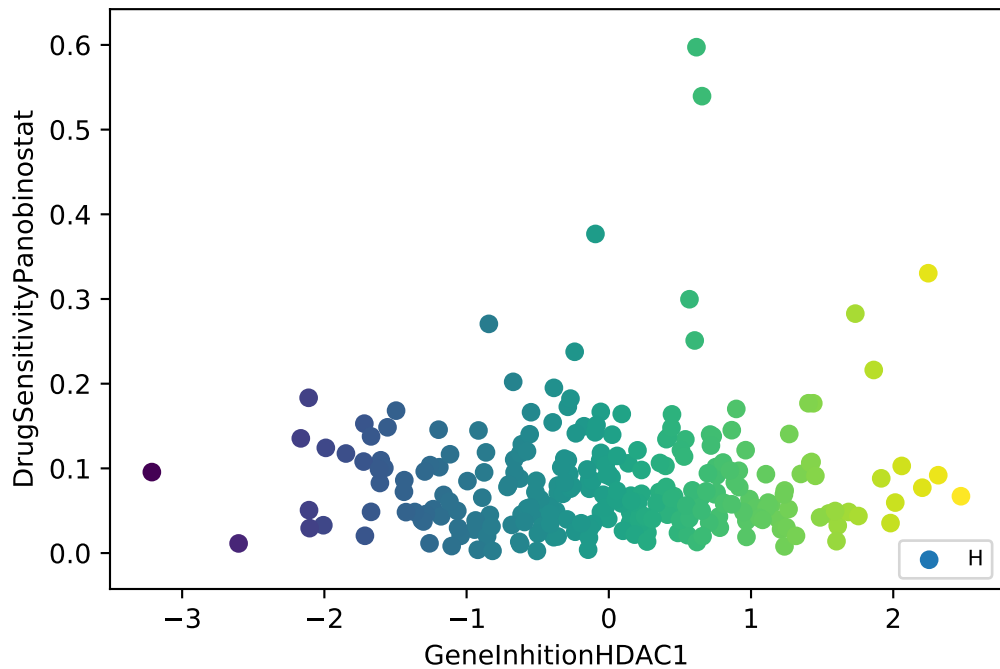
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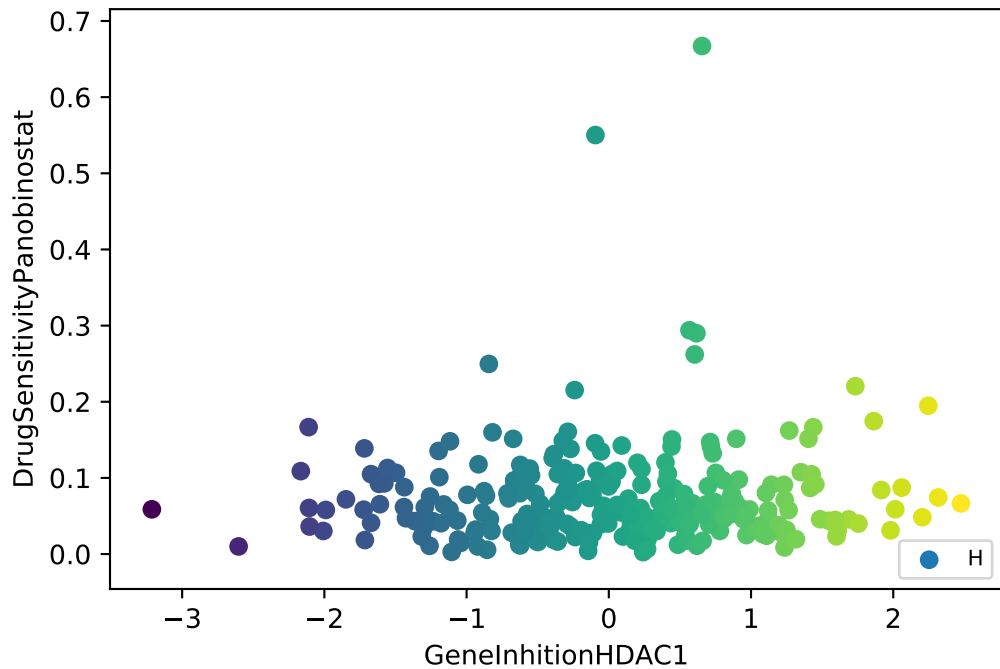
ActArea :



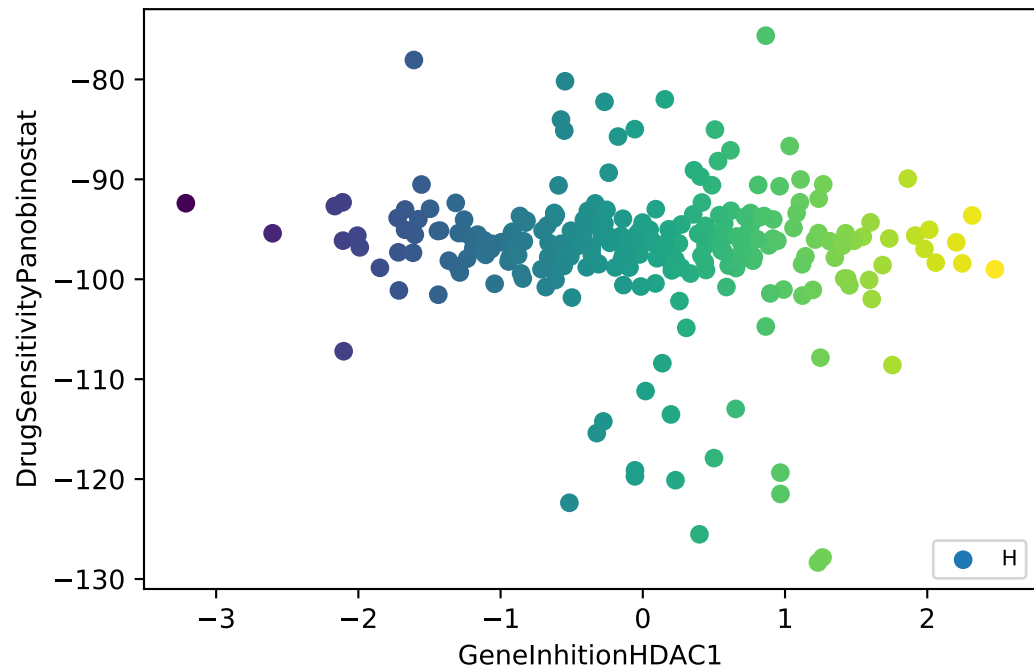
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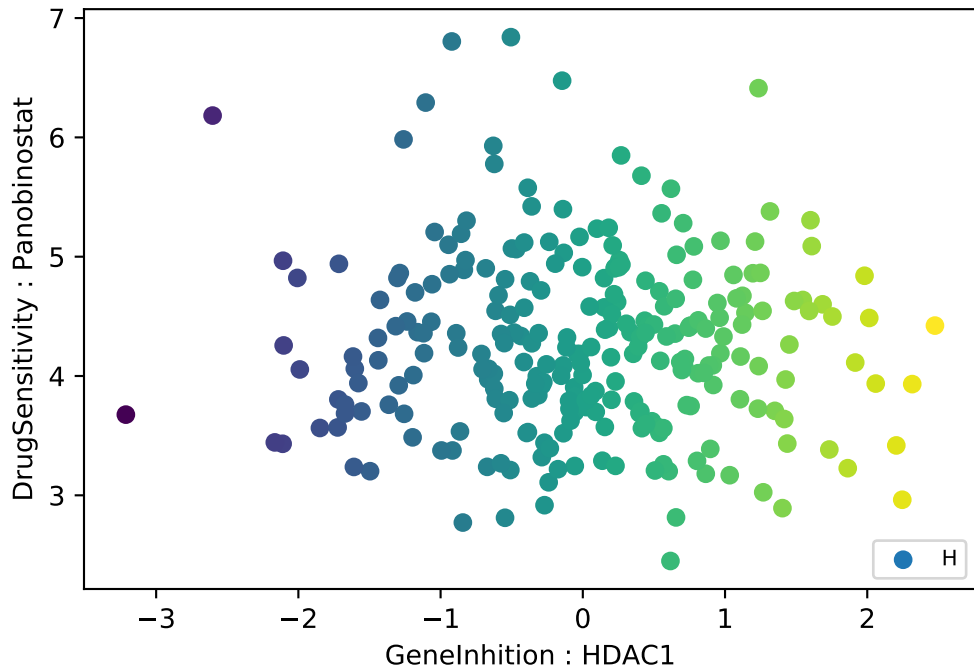
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Amax :

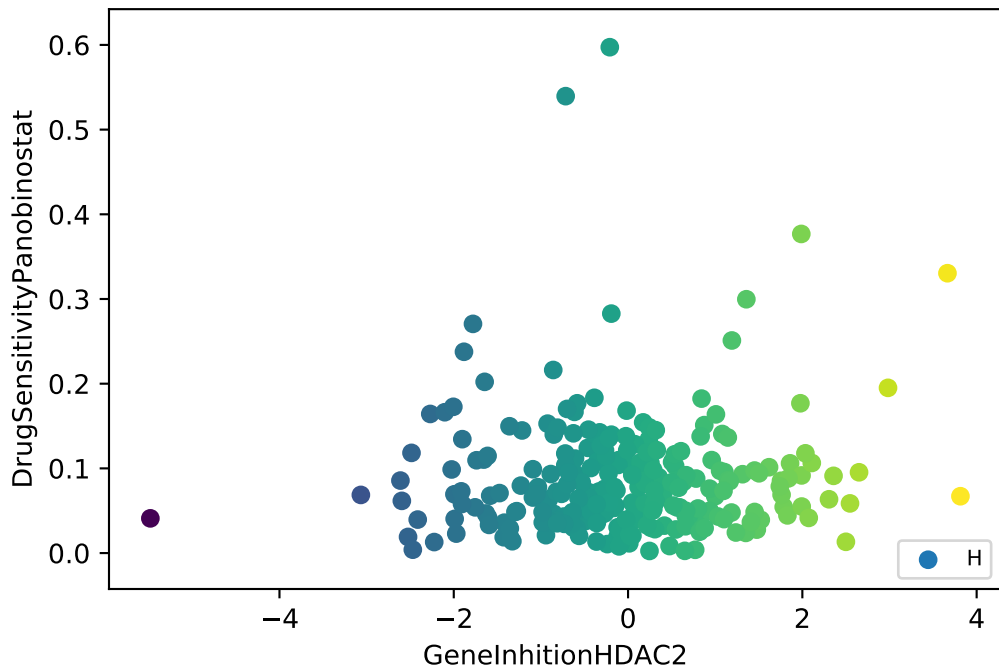


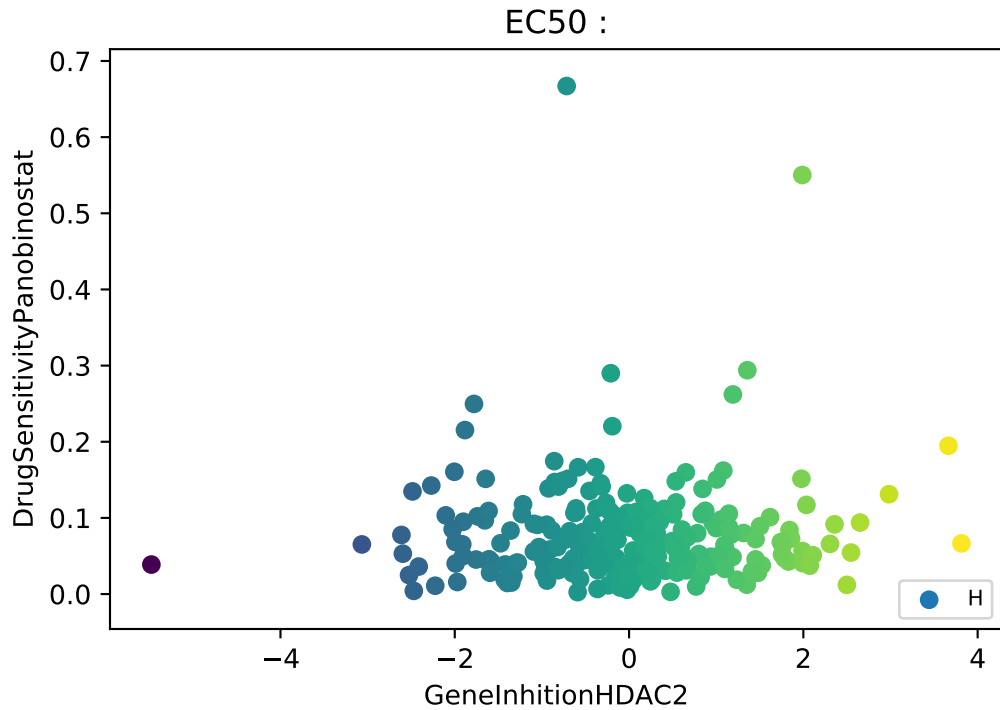
ActArea :



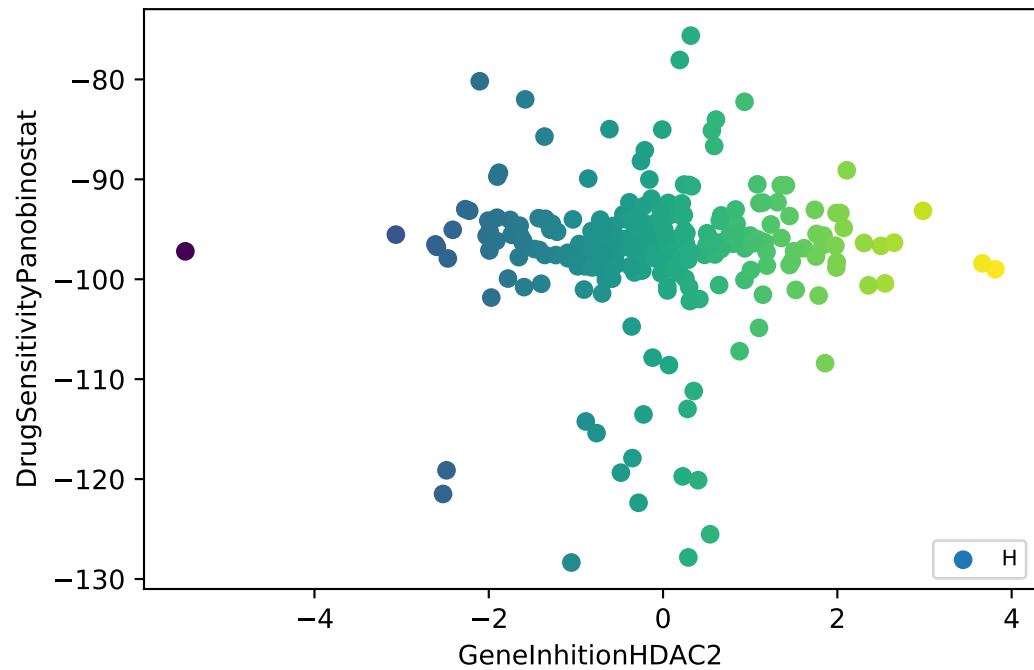


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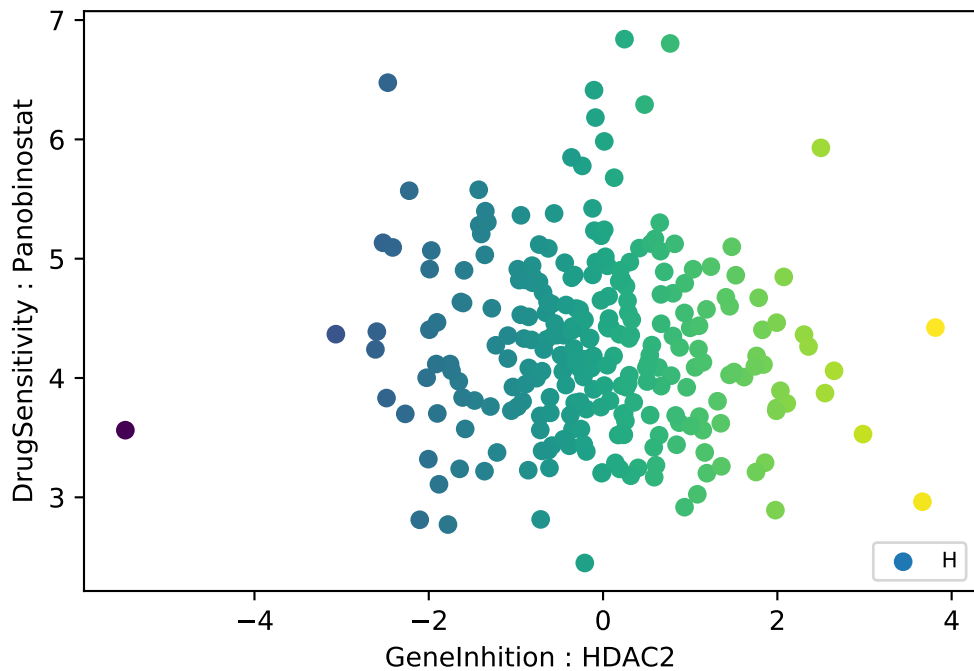




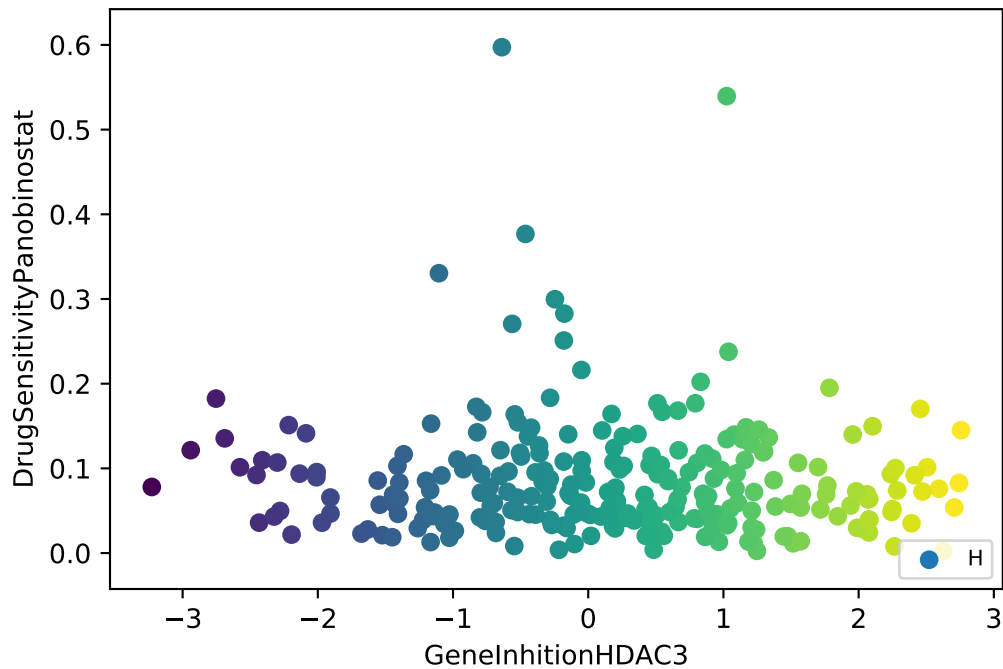
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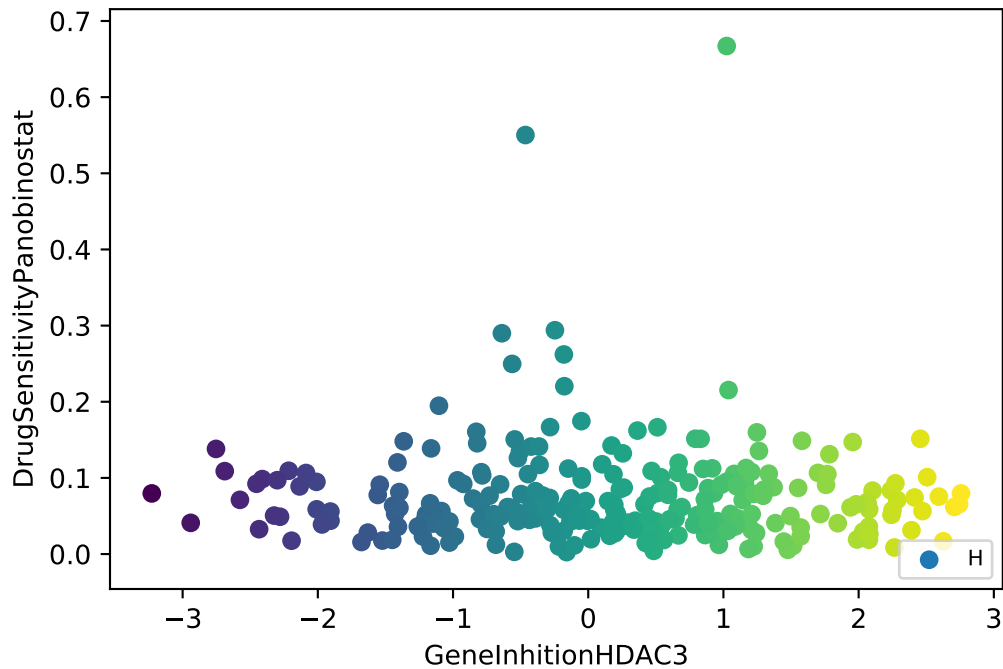
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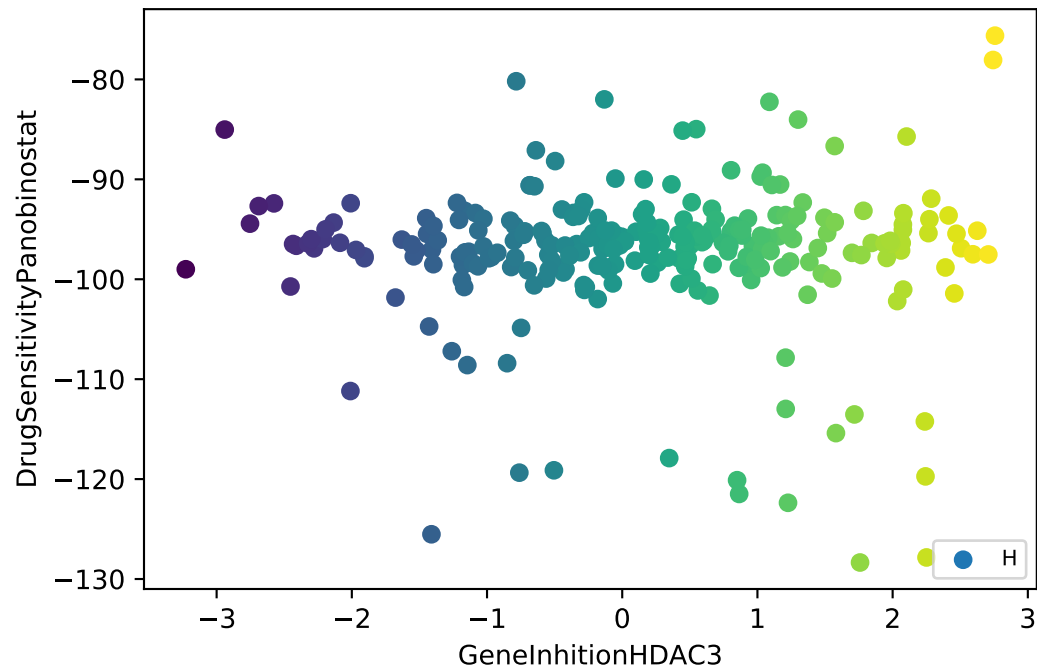
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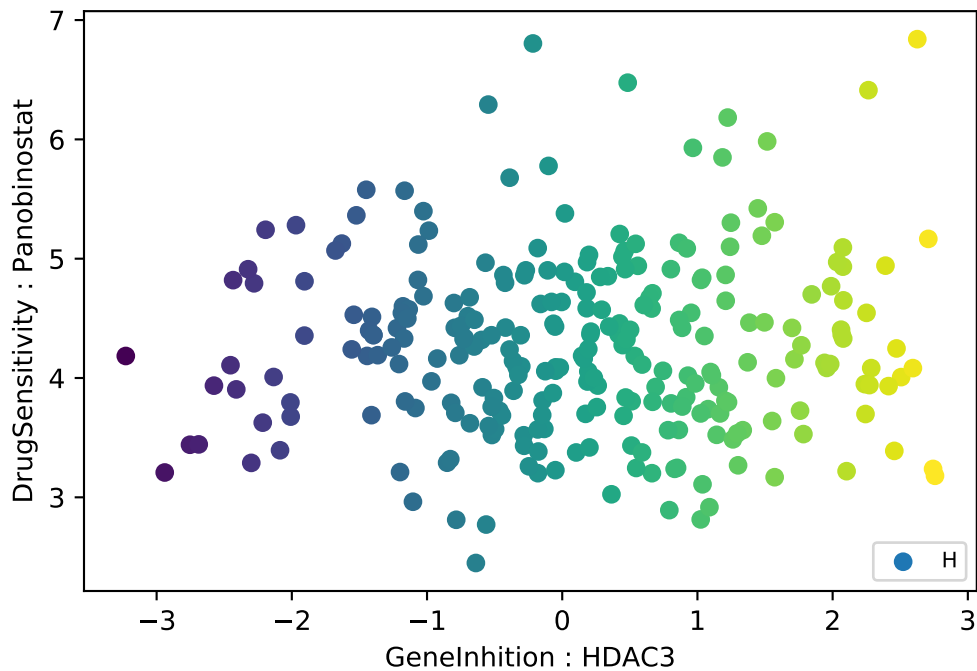
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Amax :

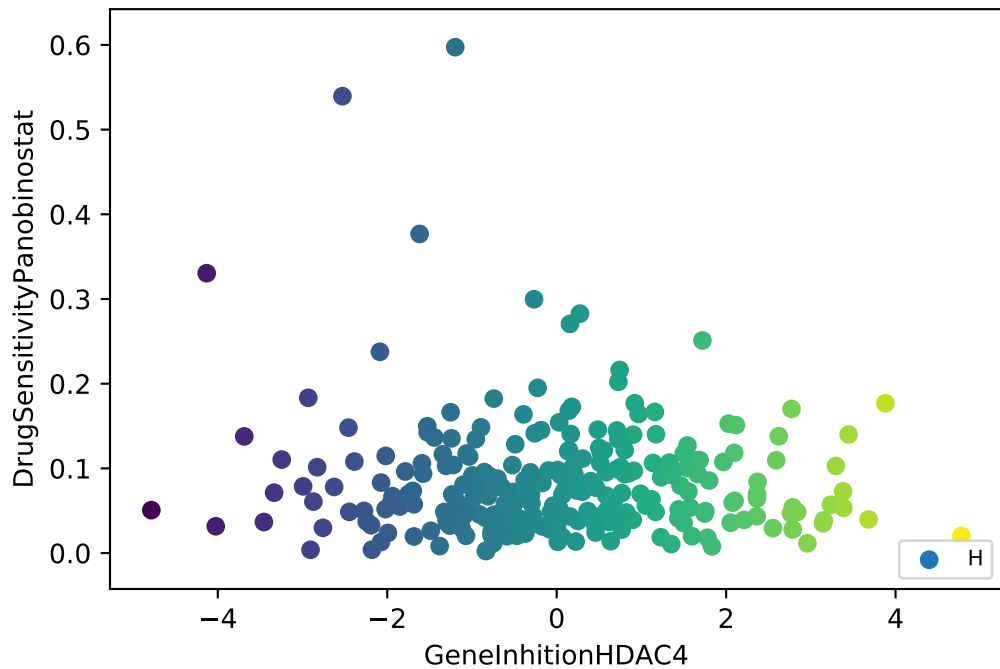


ActArea :

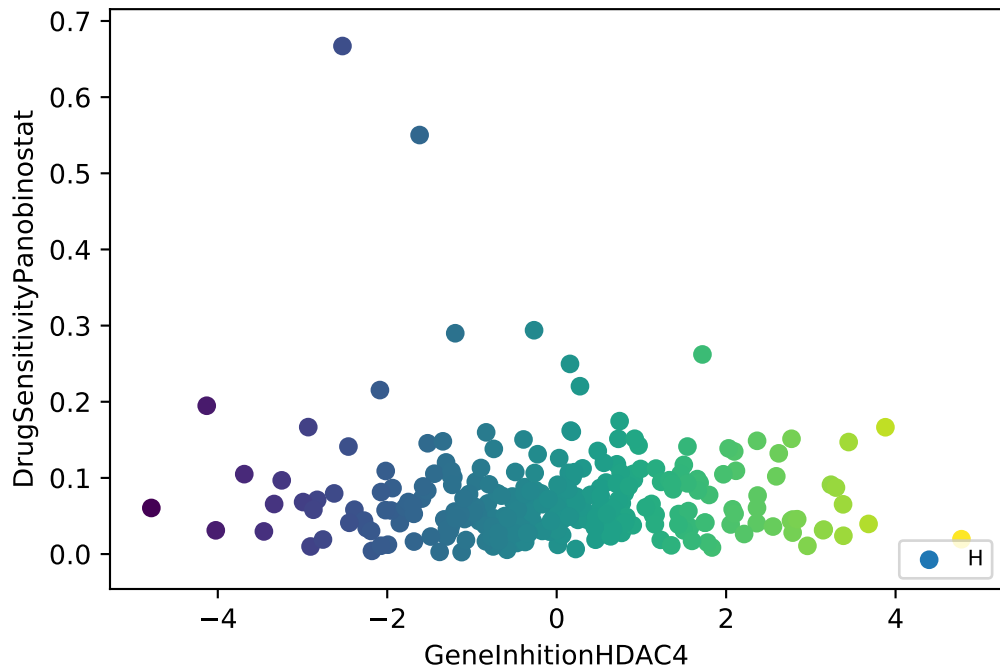




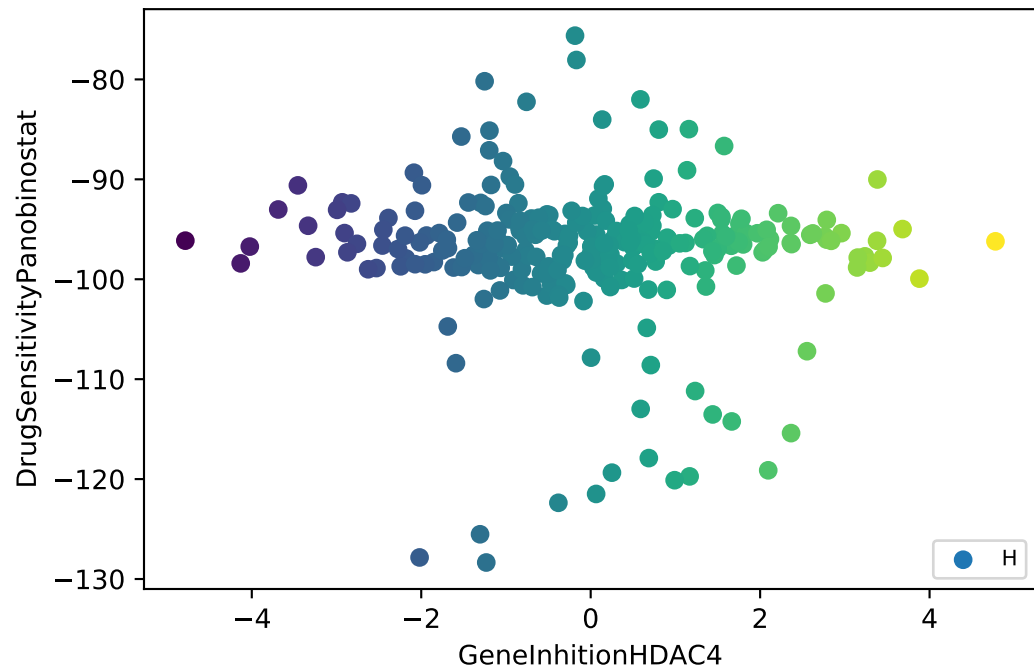
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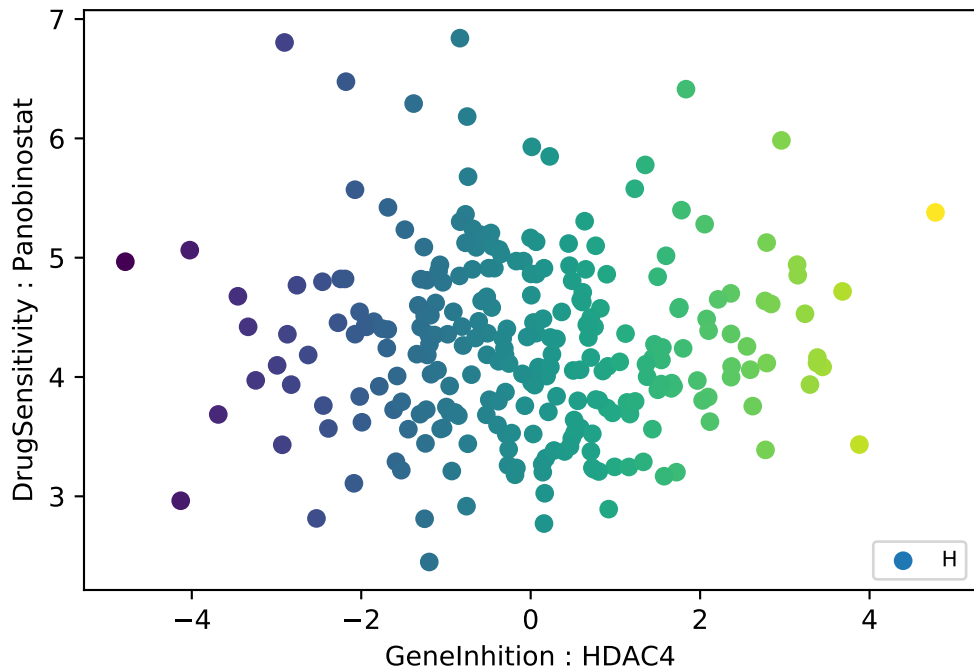
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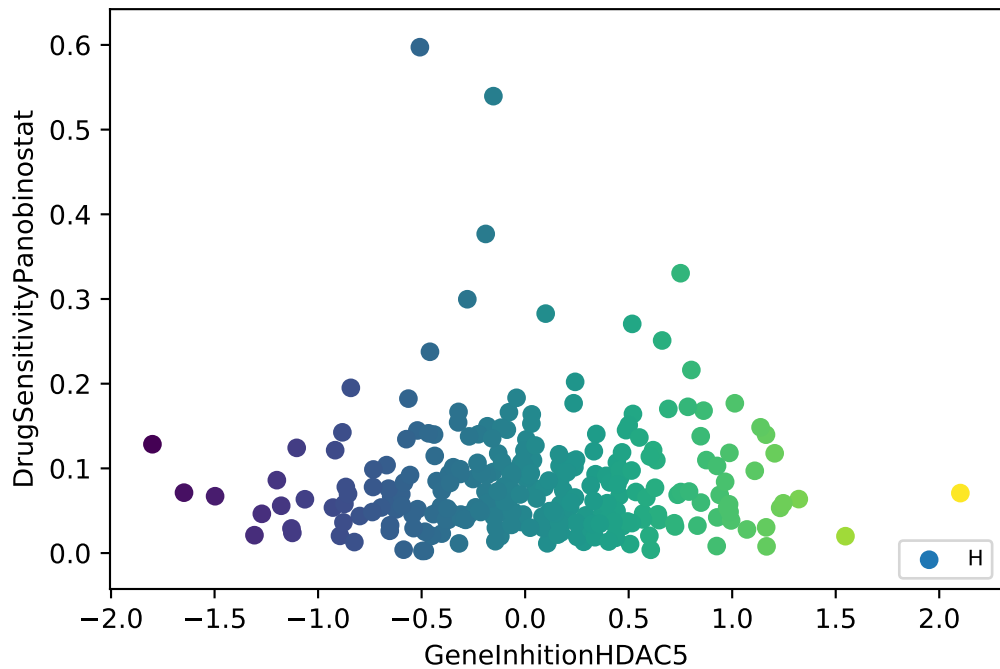
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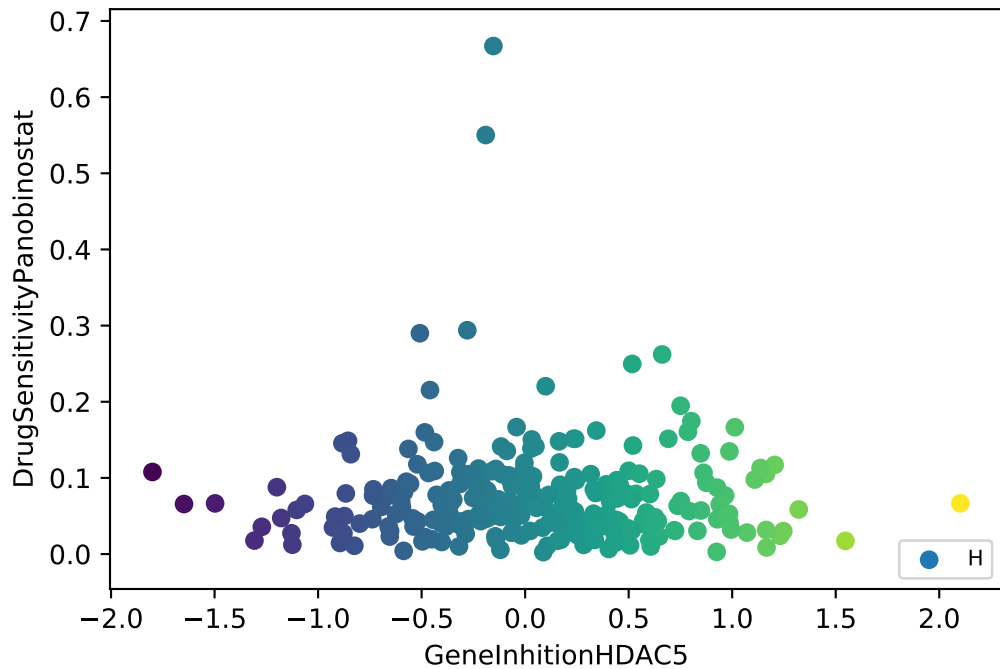
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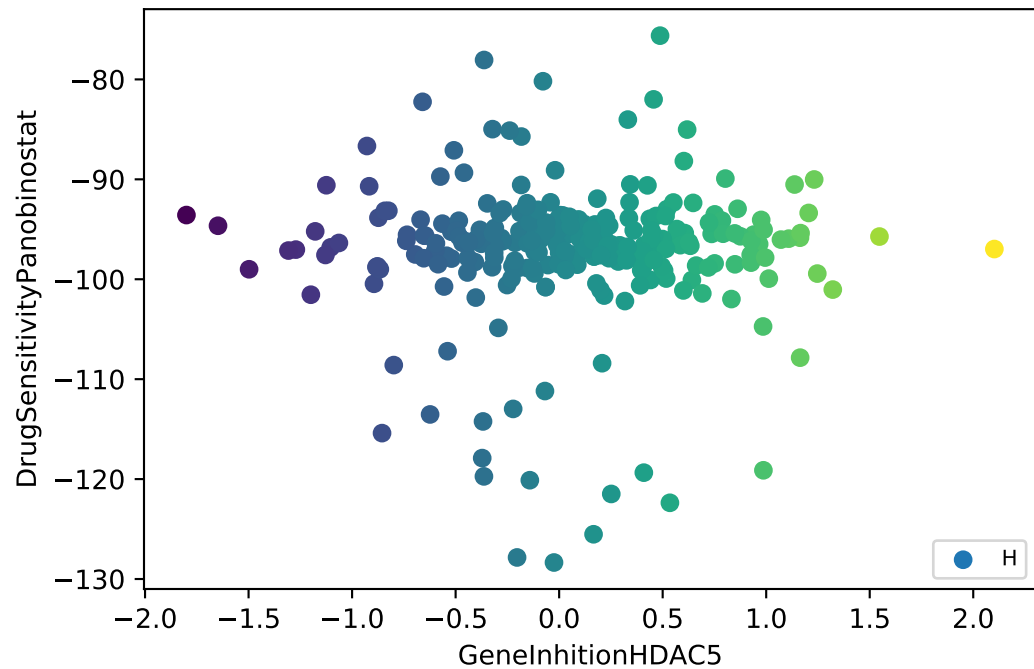
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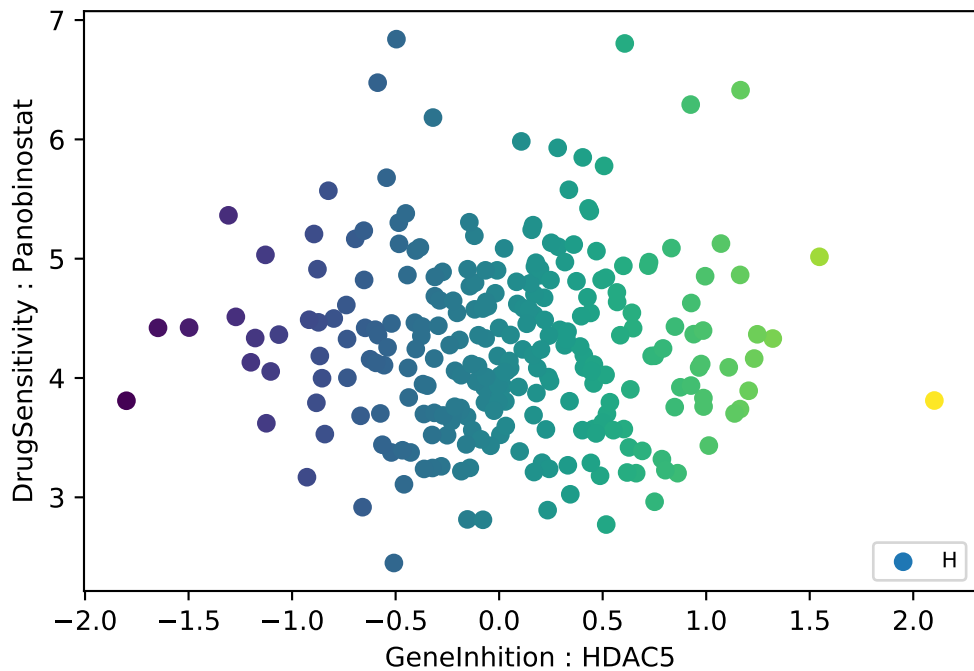
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Amax :

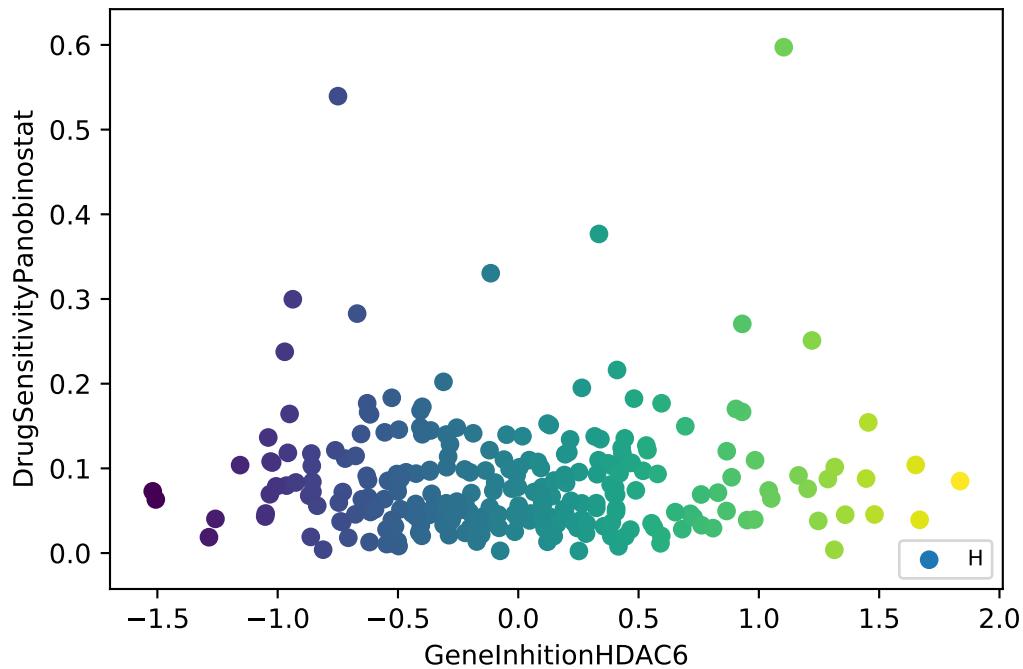


ActArea :

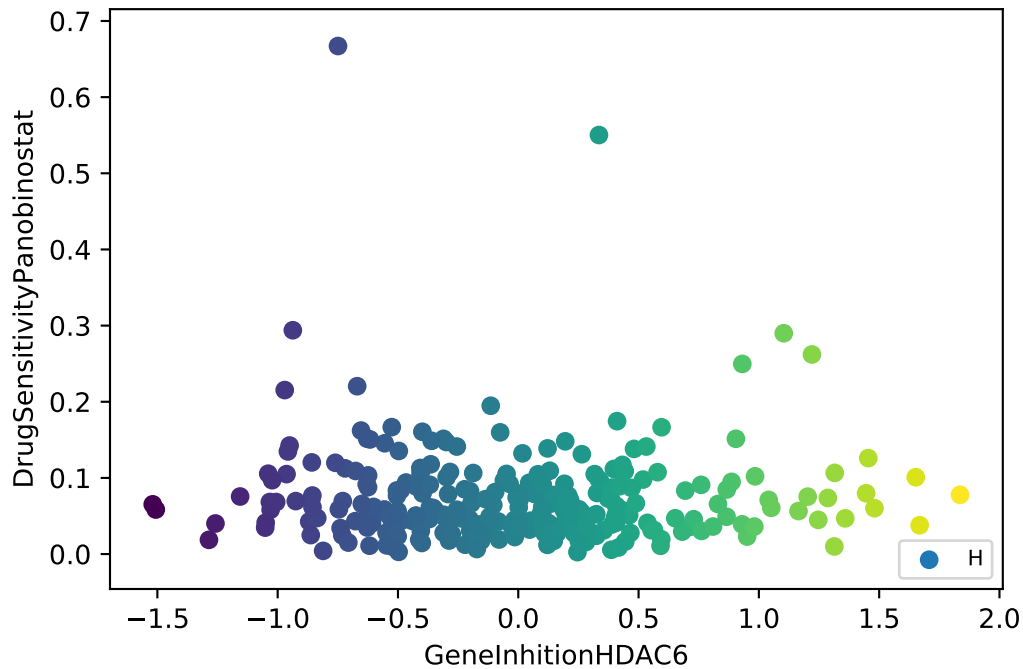




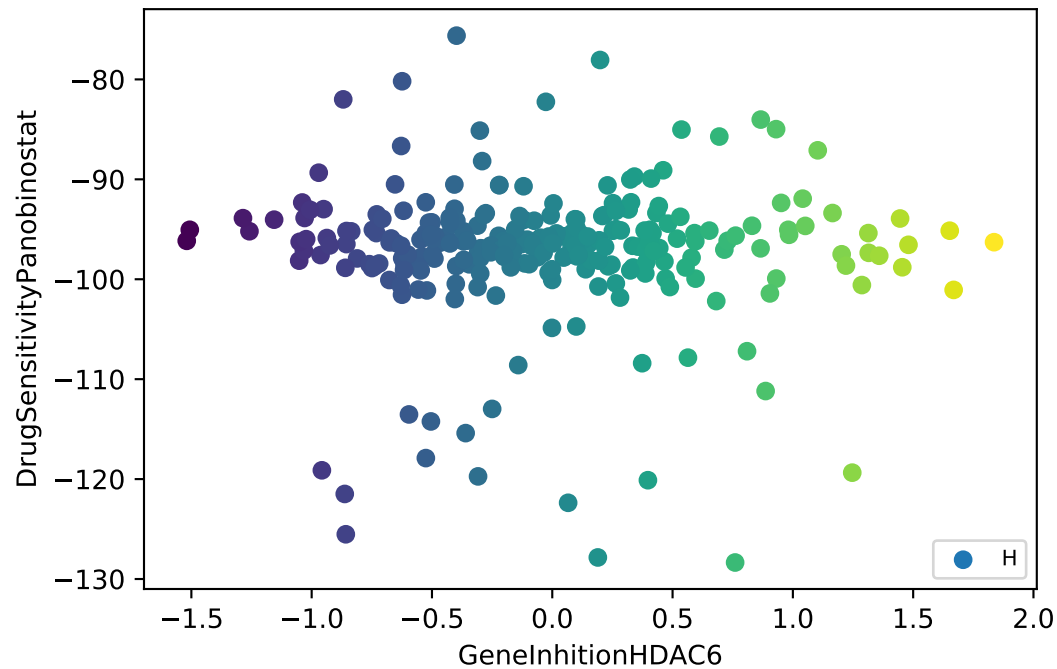
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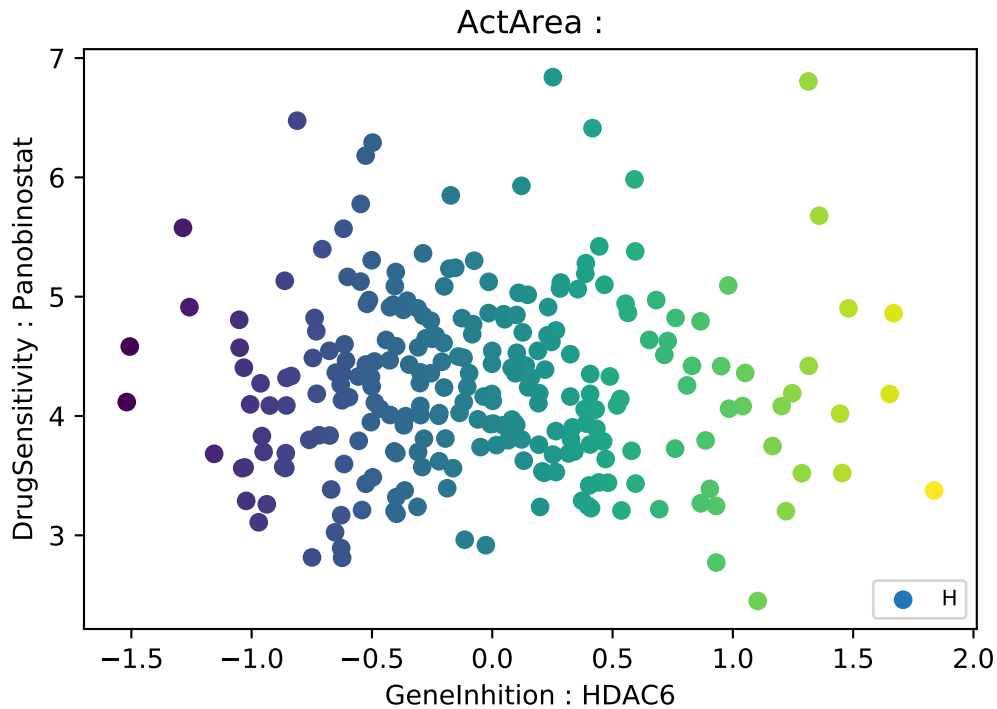


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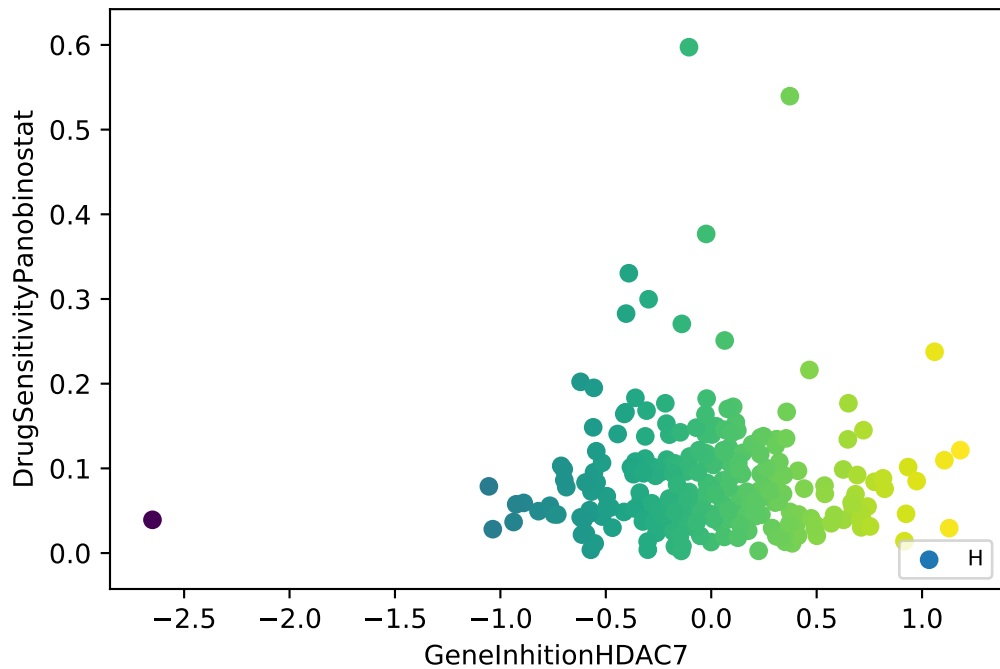


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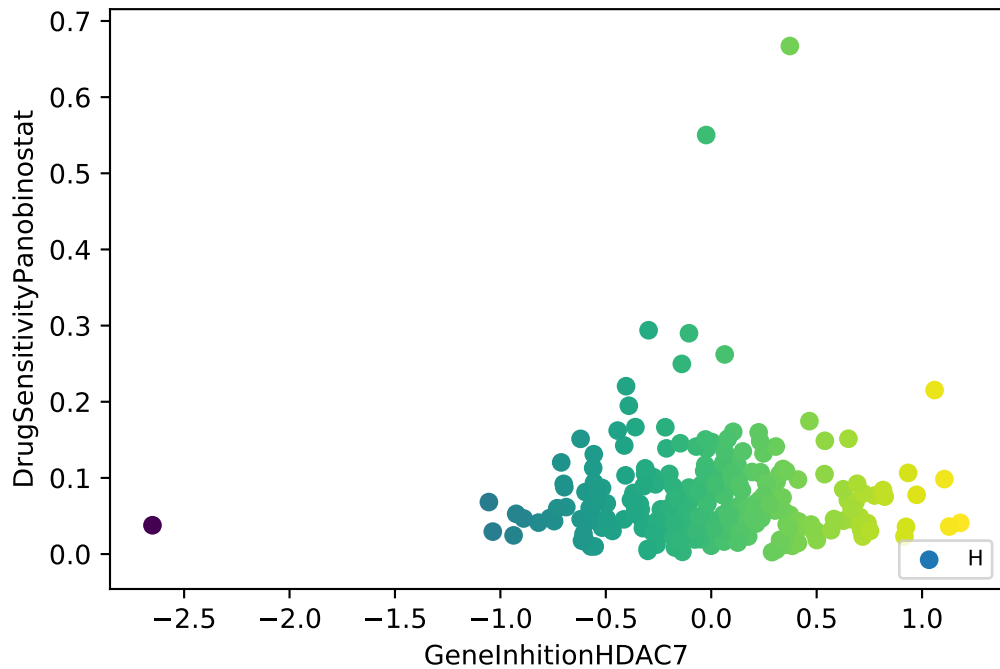




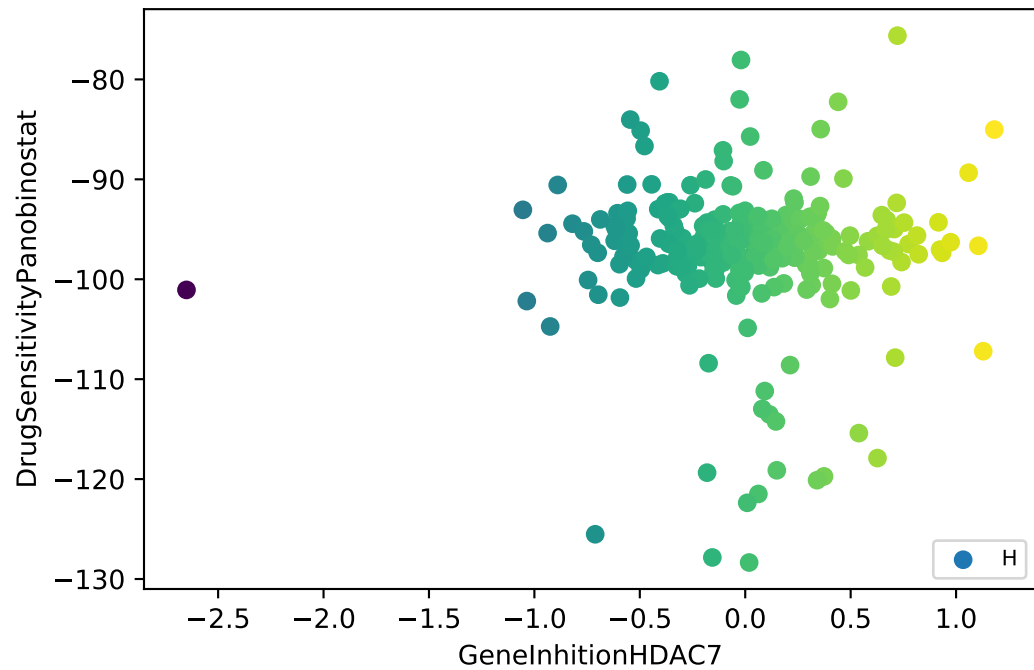
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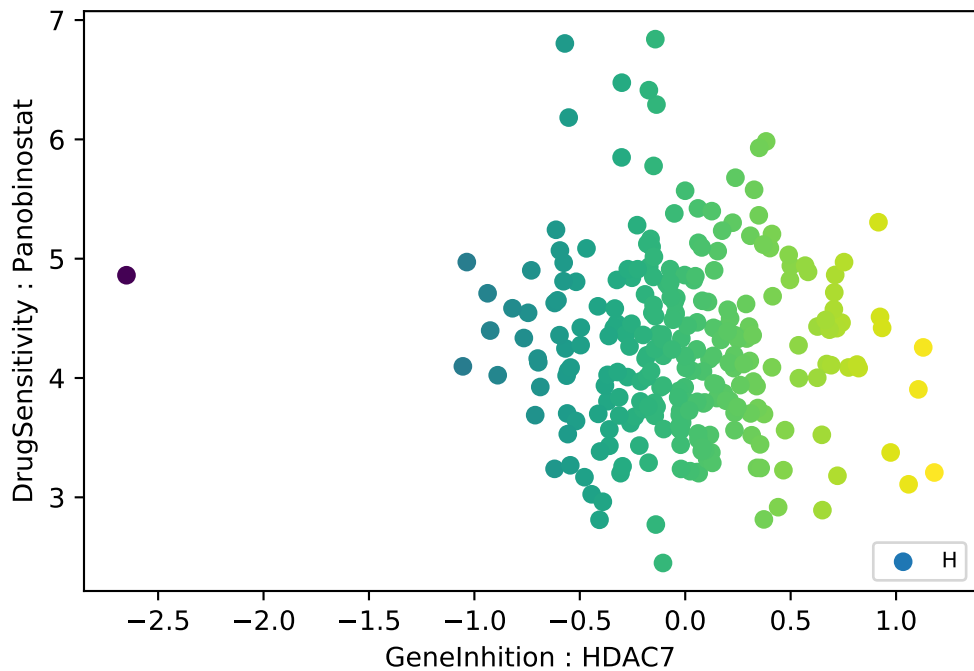
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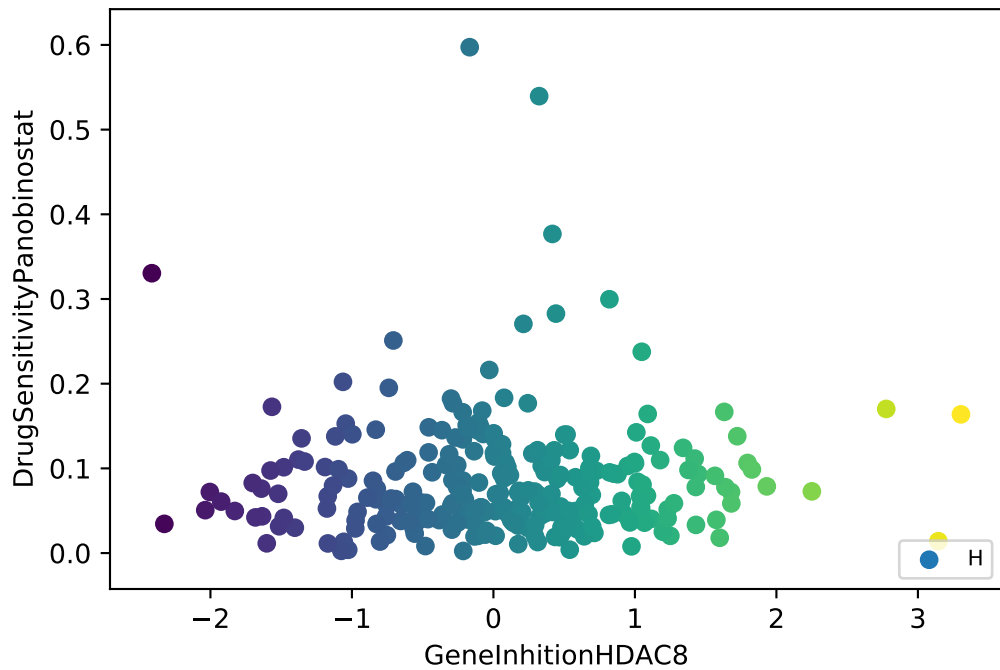


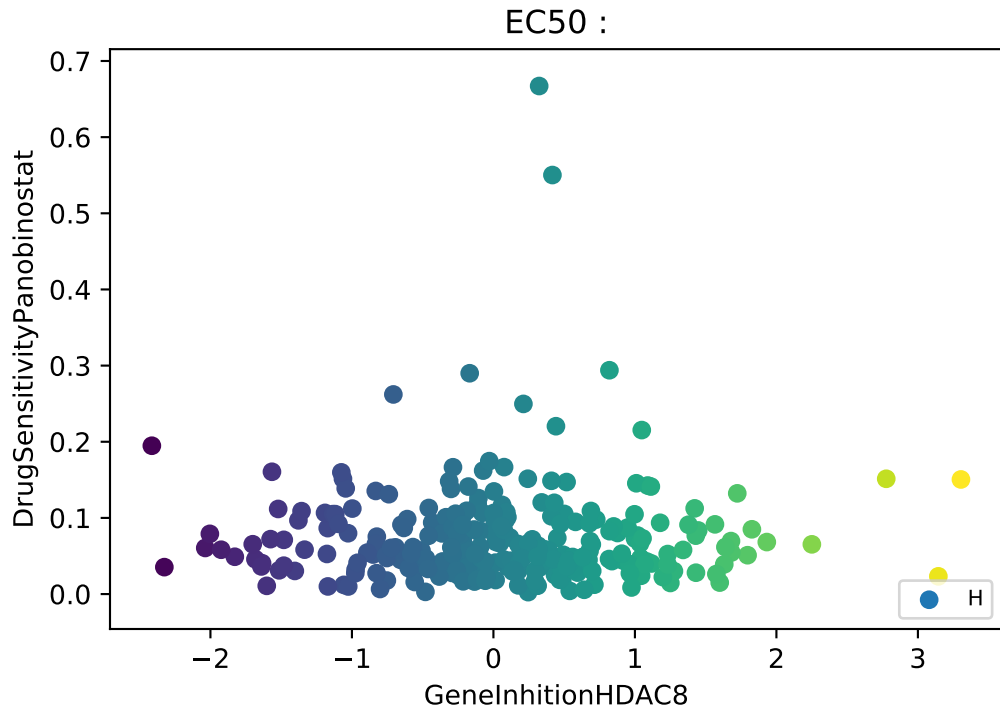
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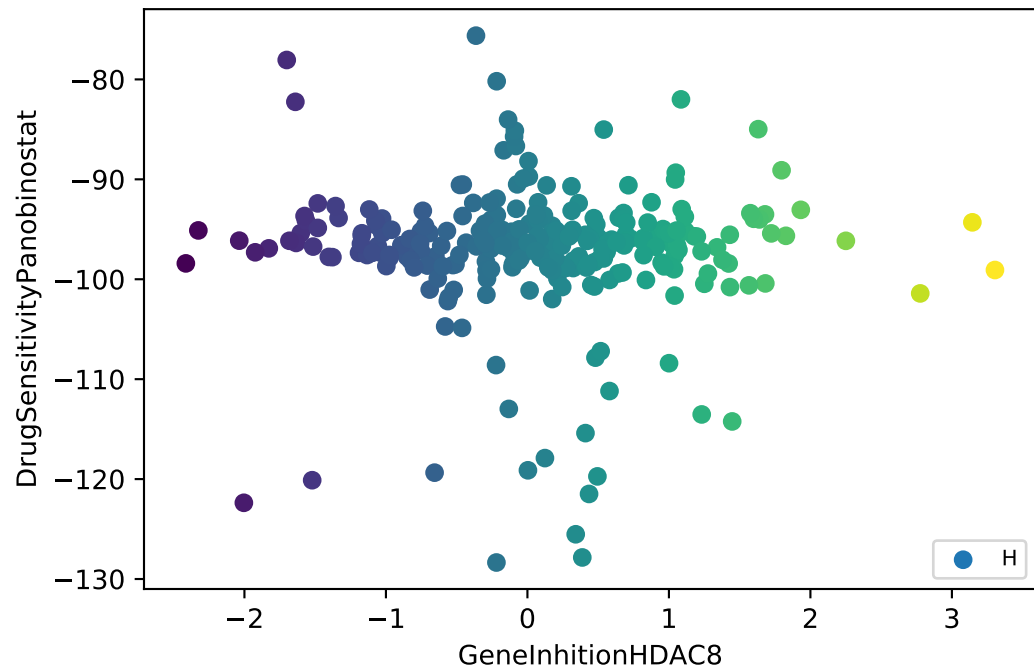


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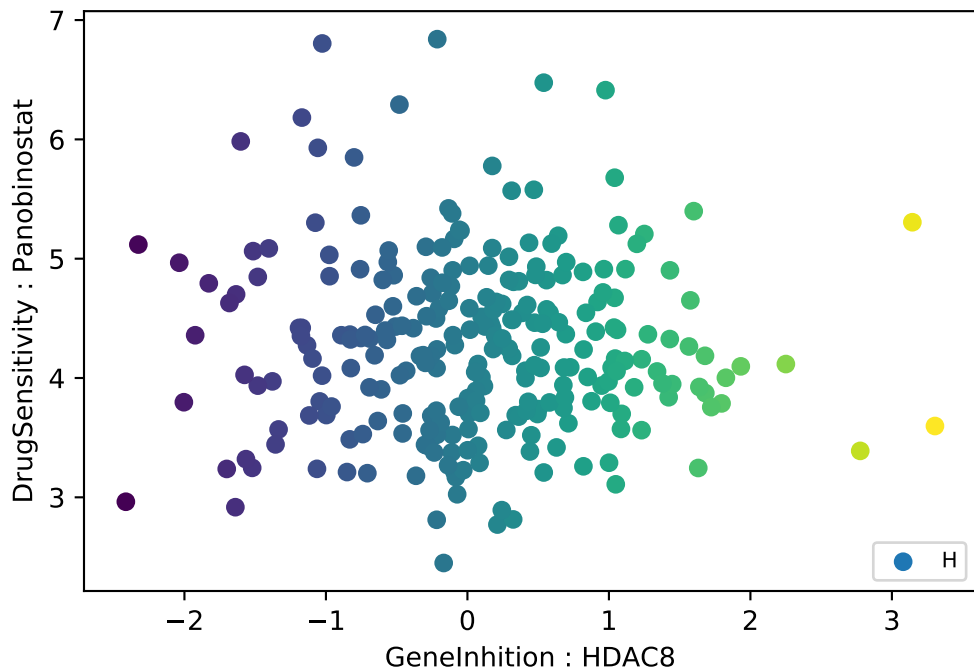




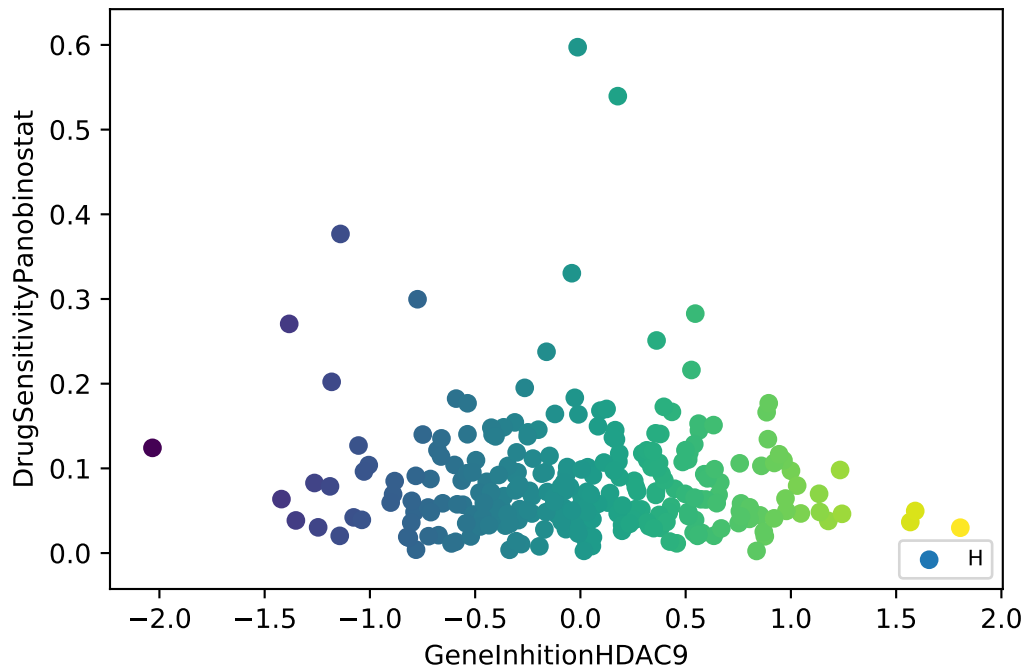
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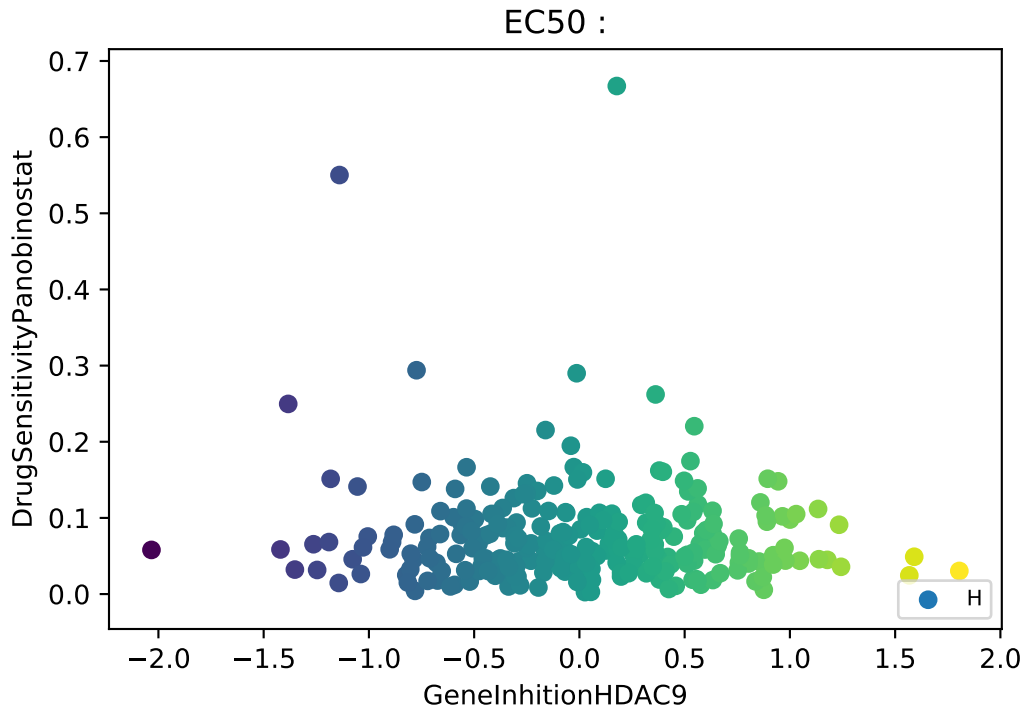


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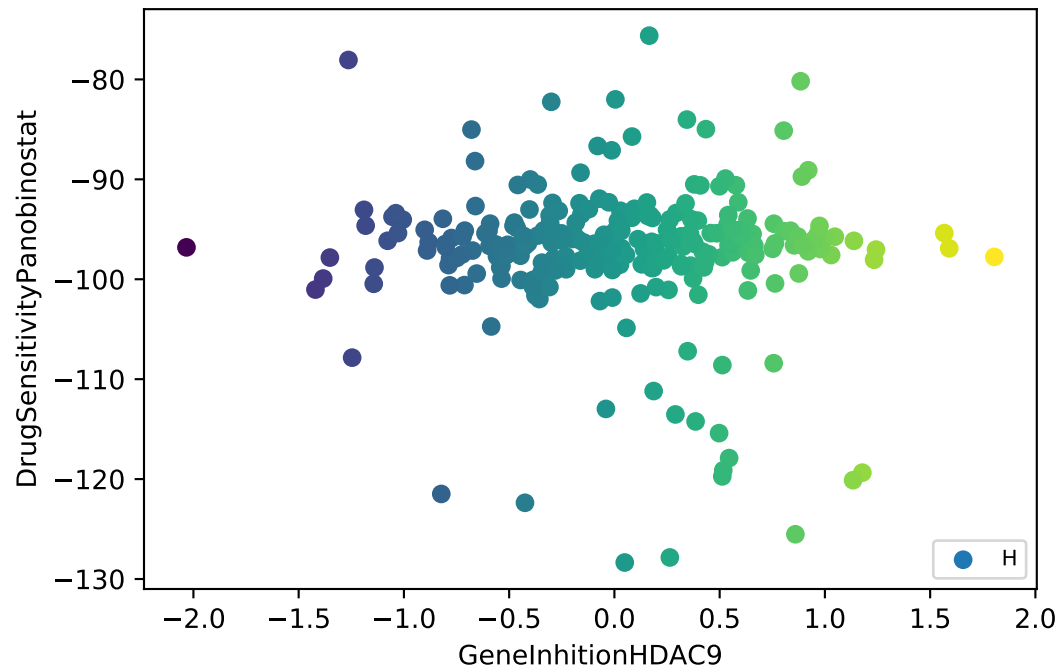


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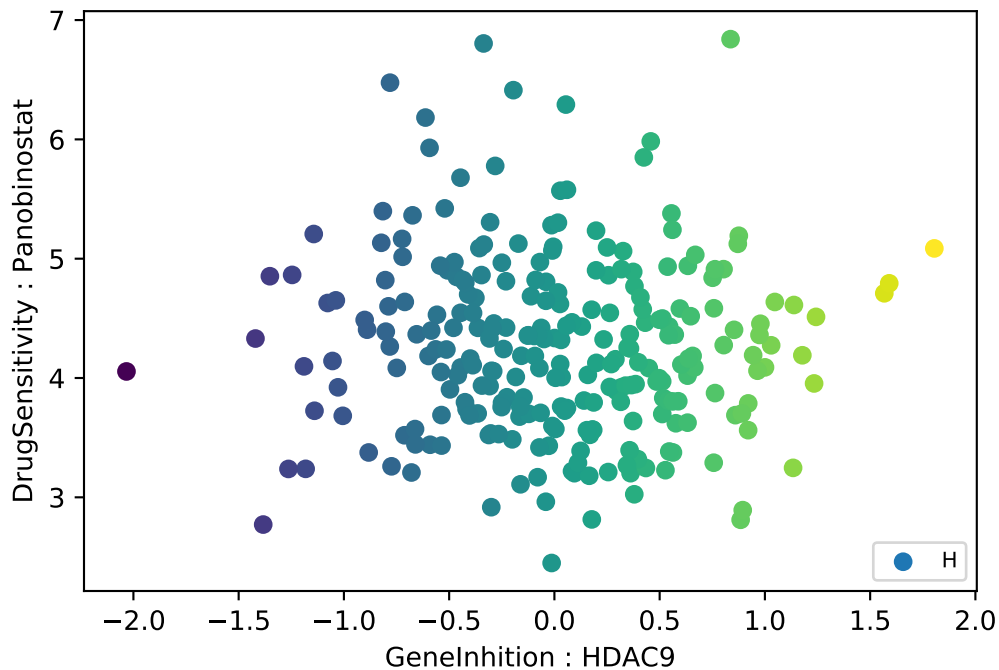




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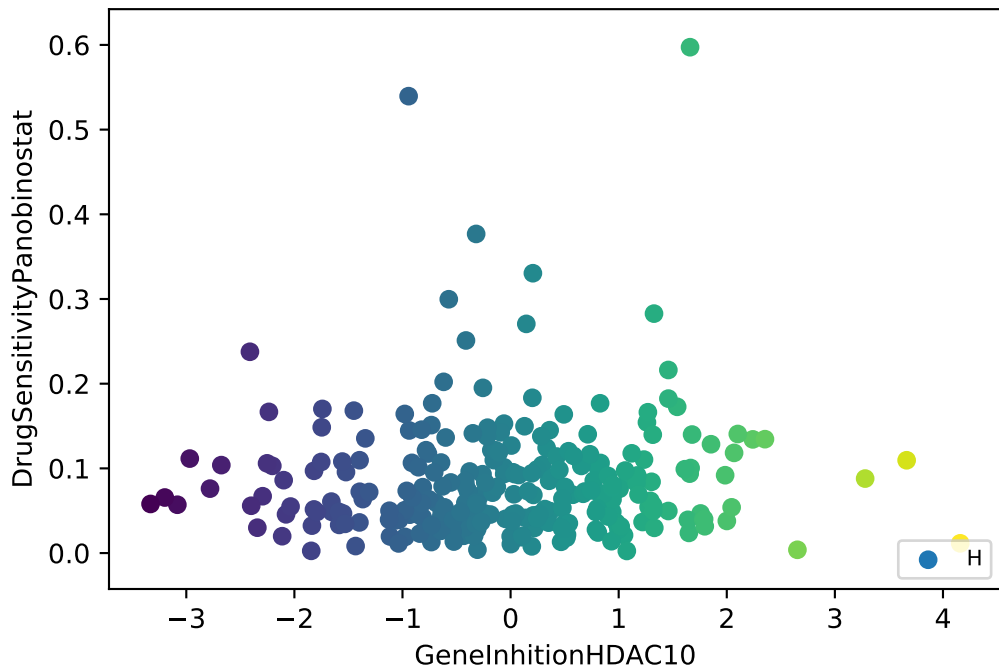


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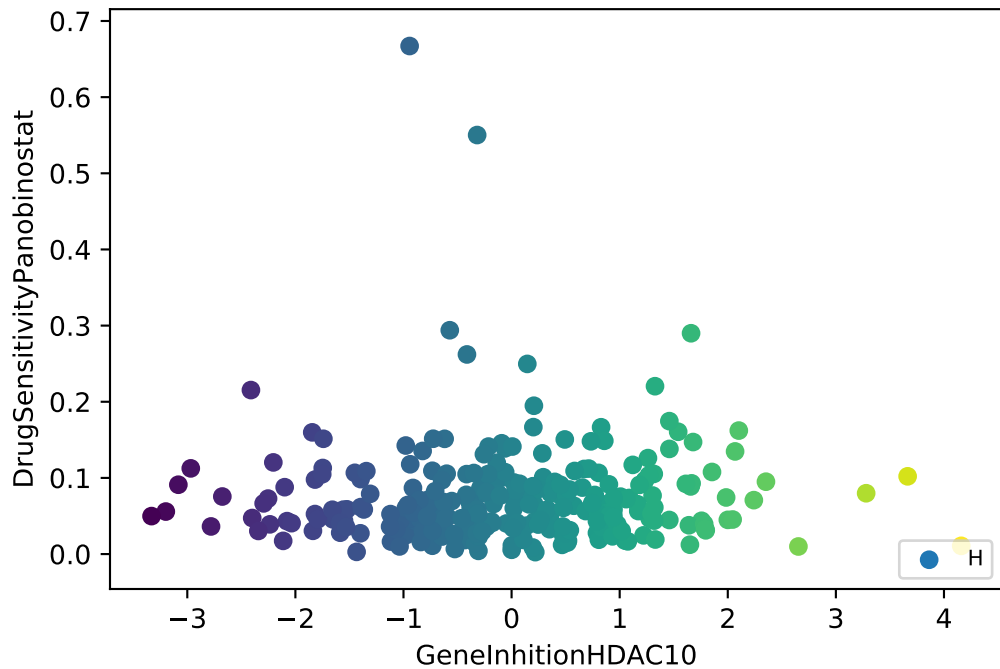




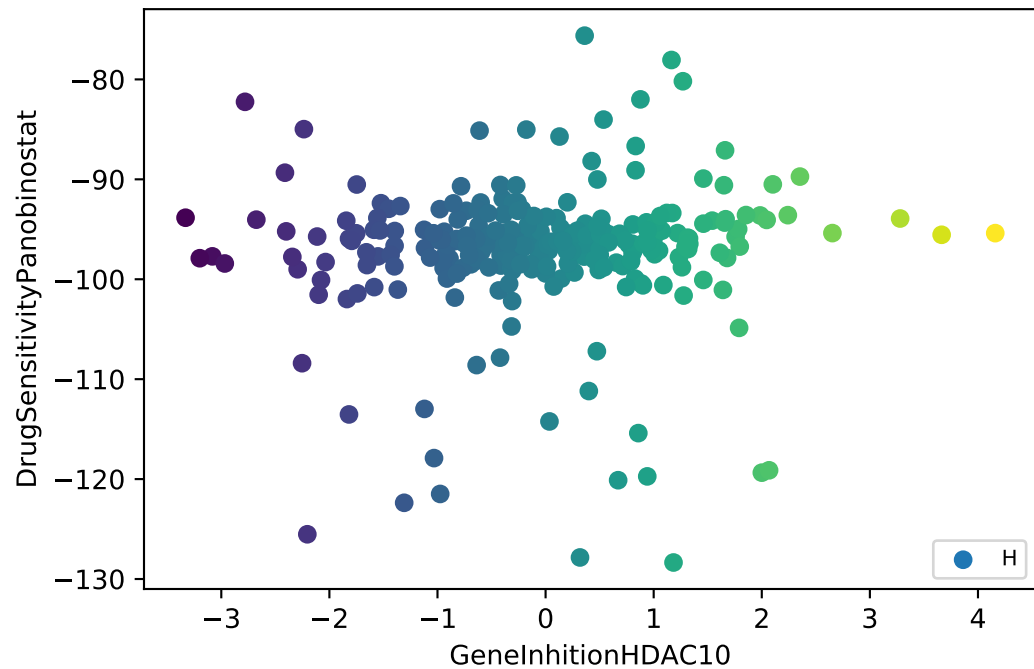
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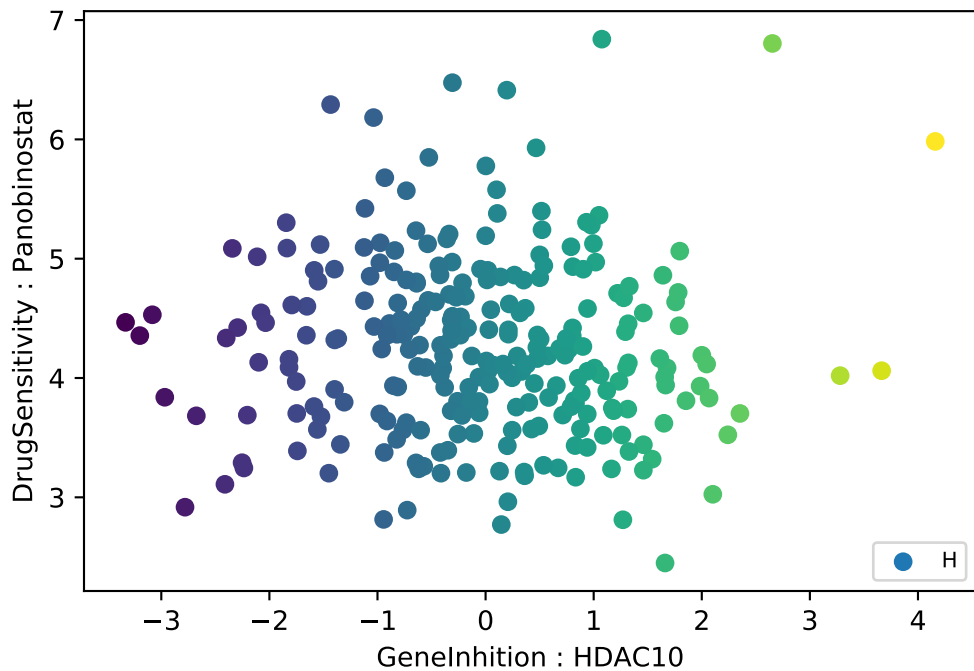
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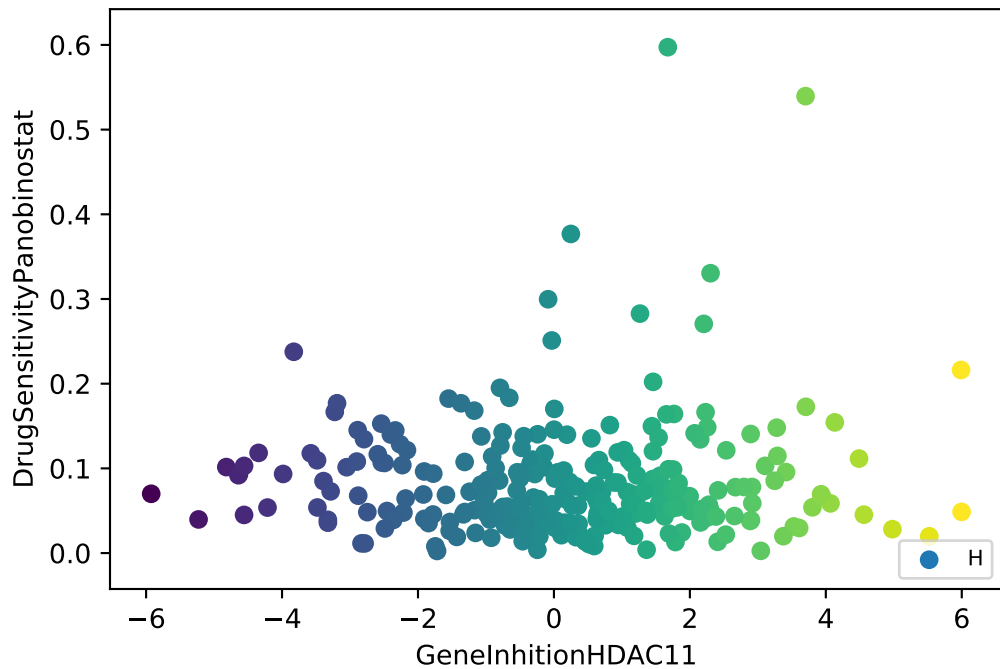
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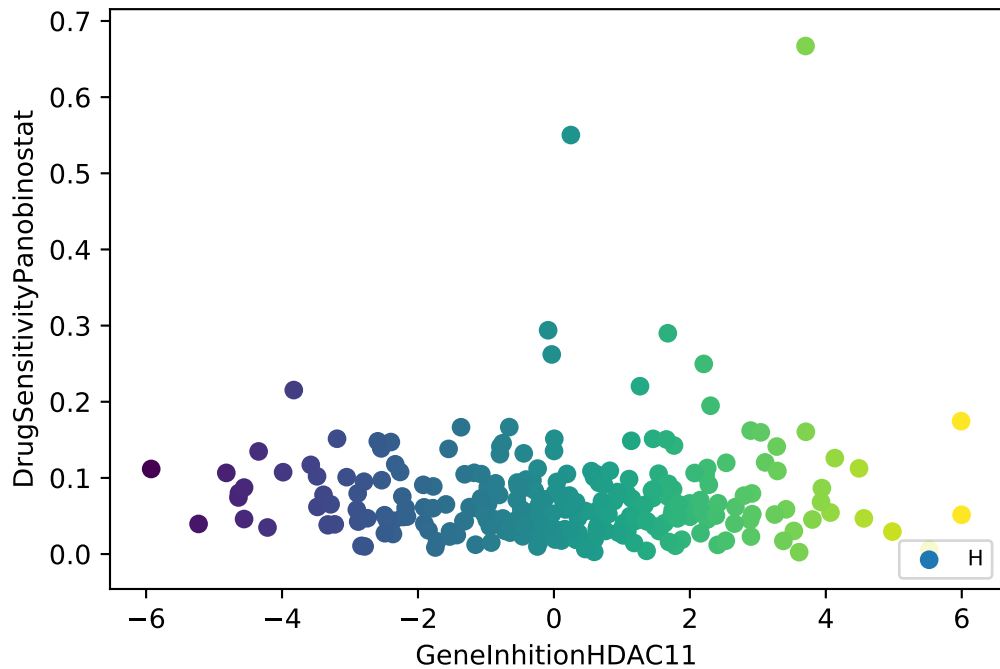
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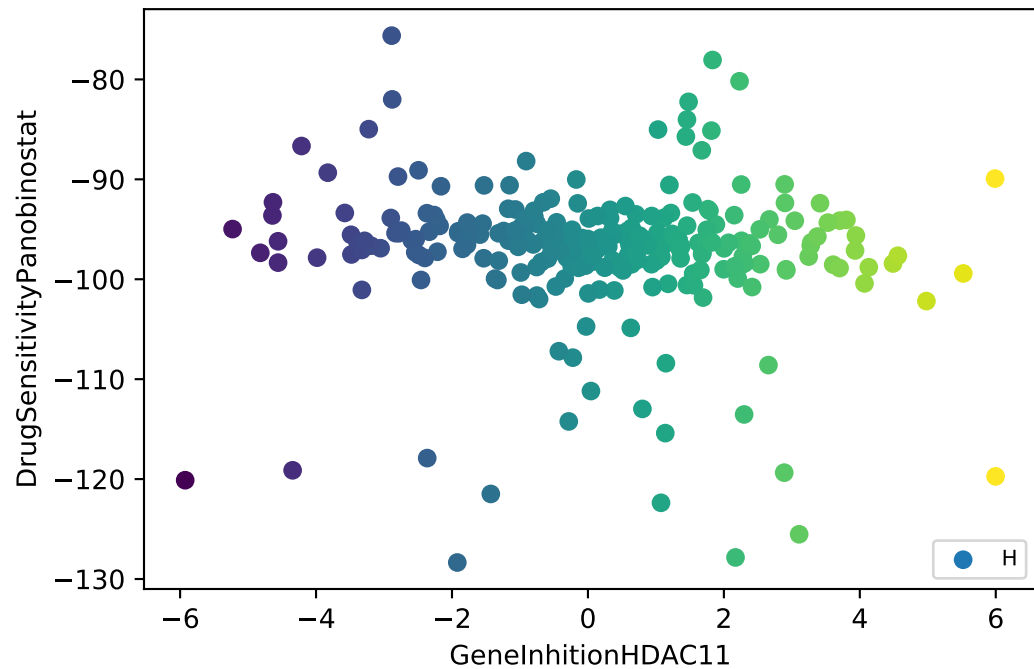
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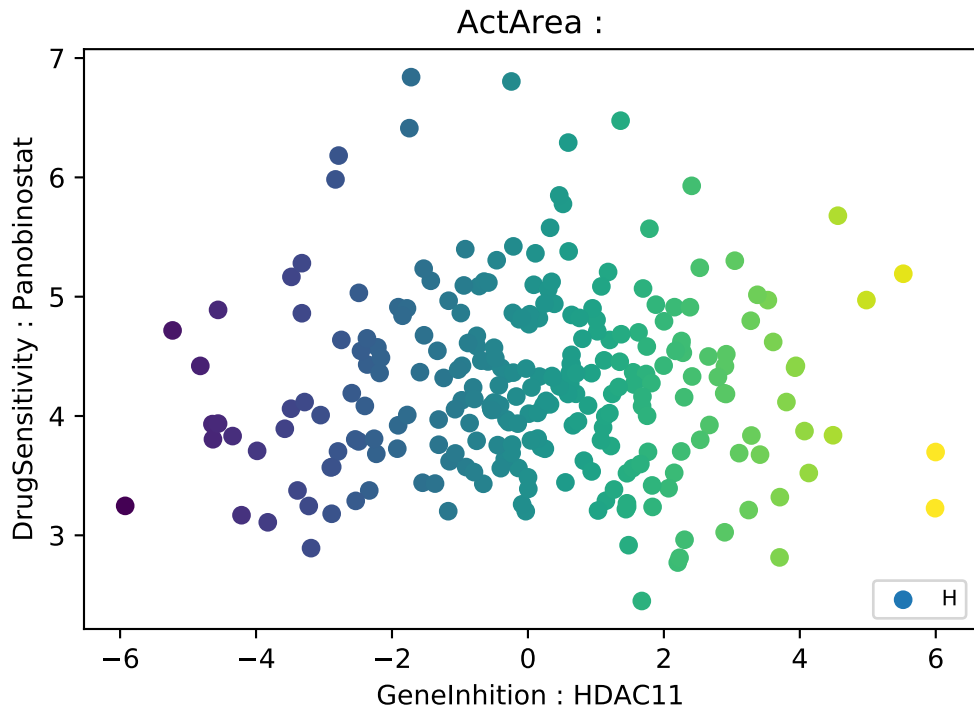


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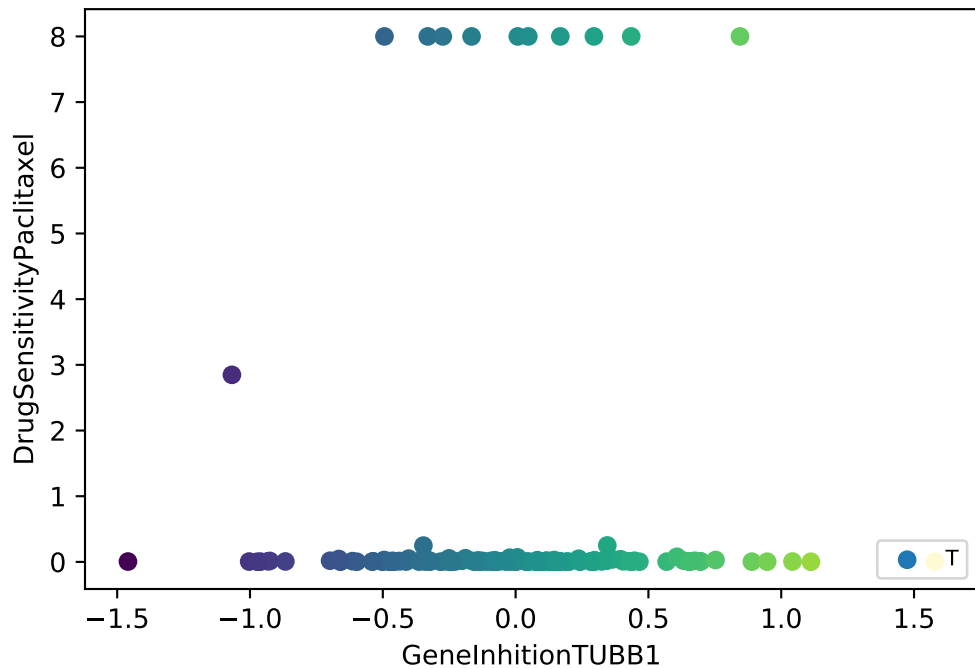
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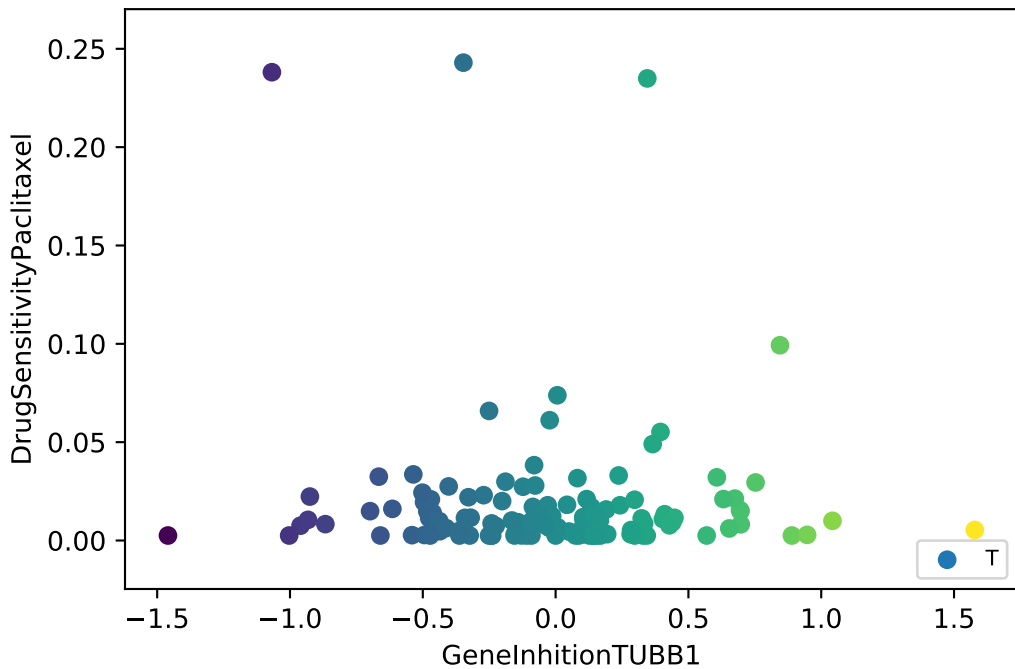




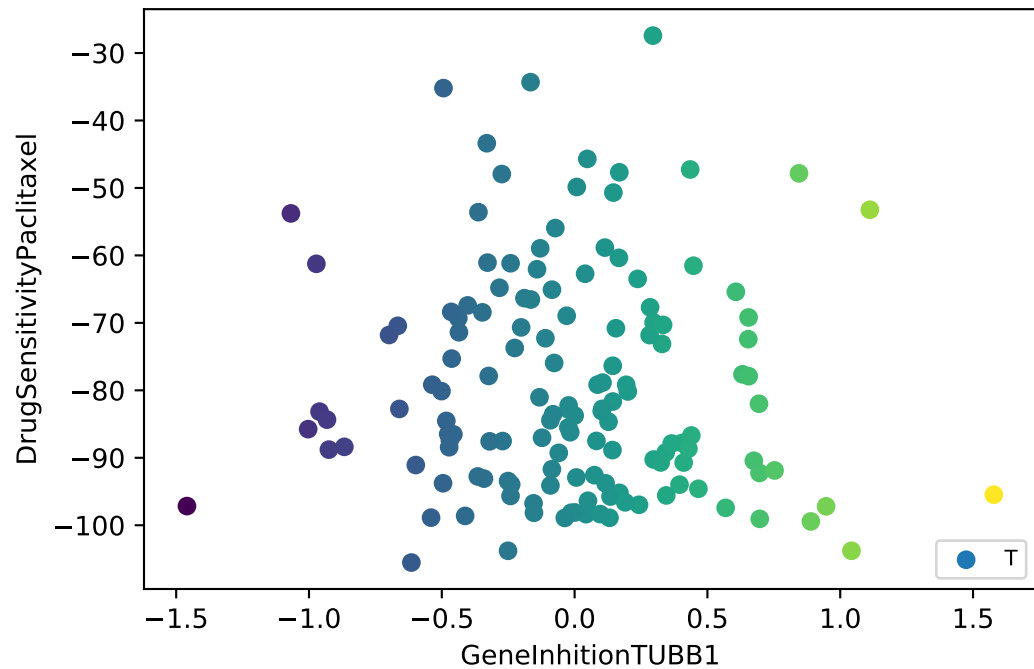
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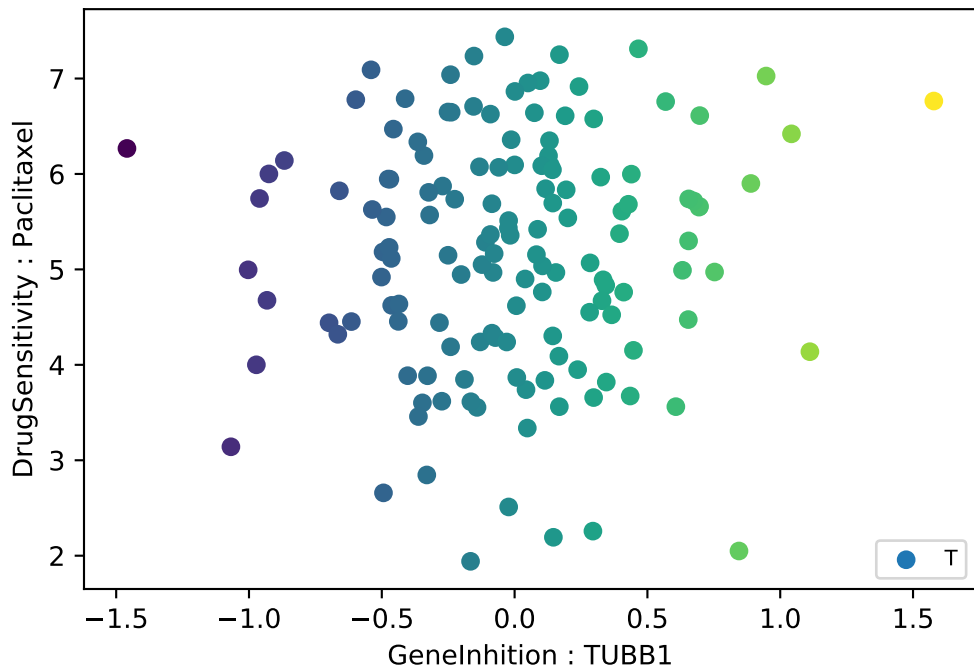
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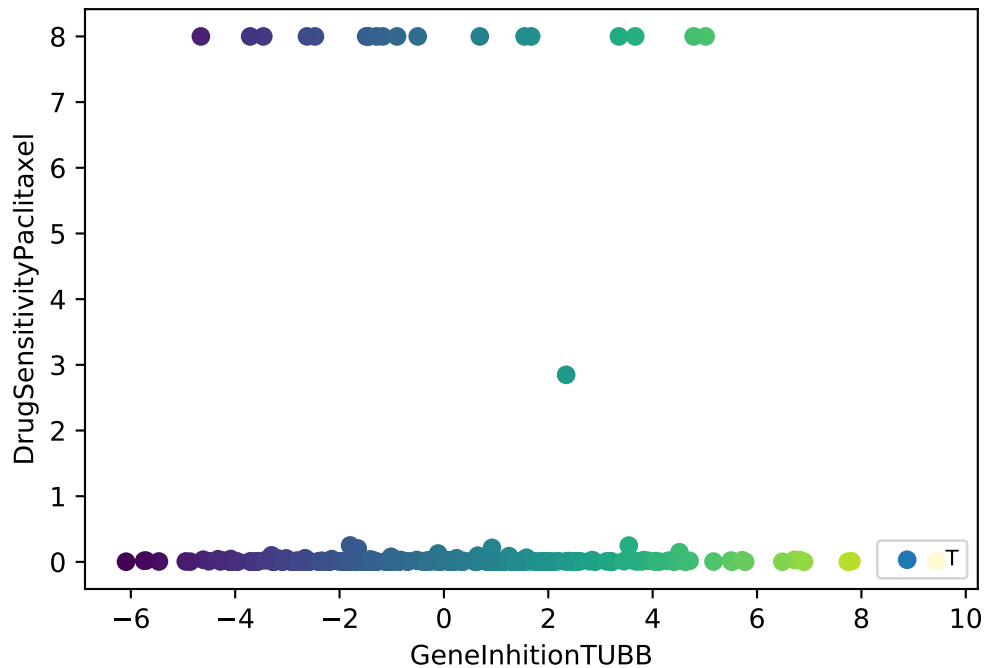
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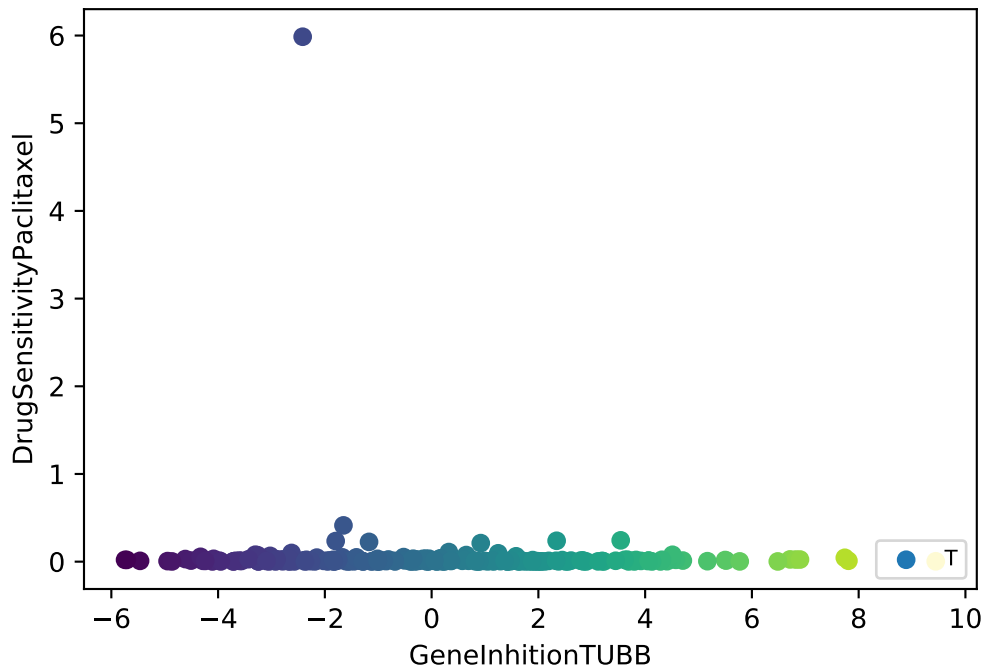
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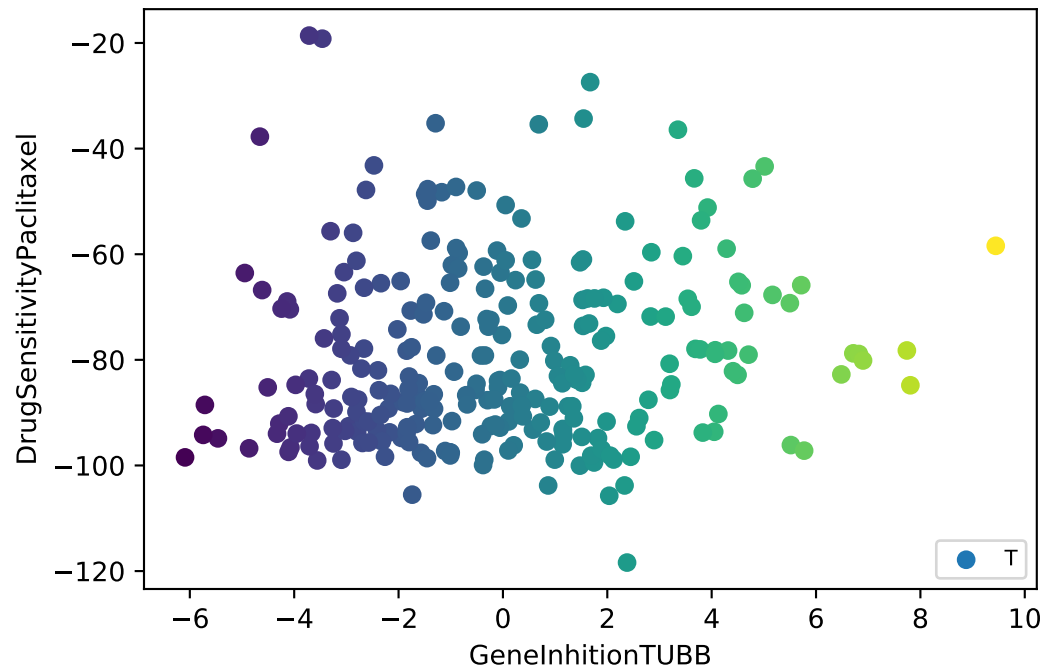
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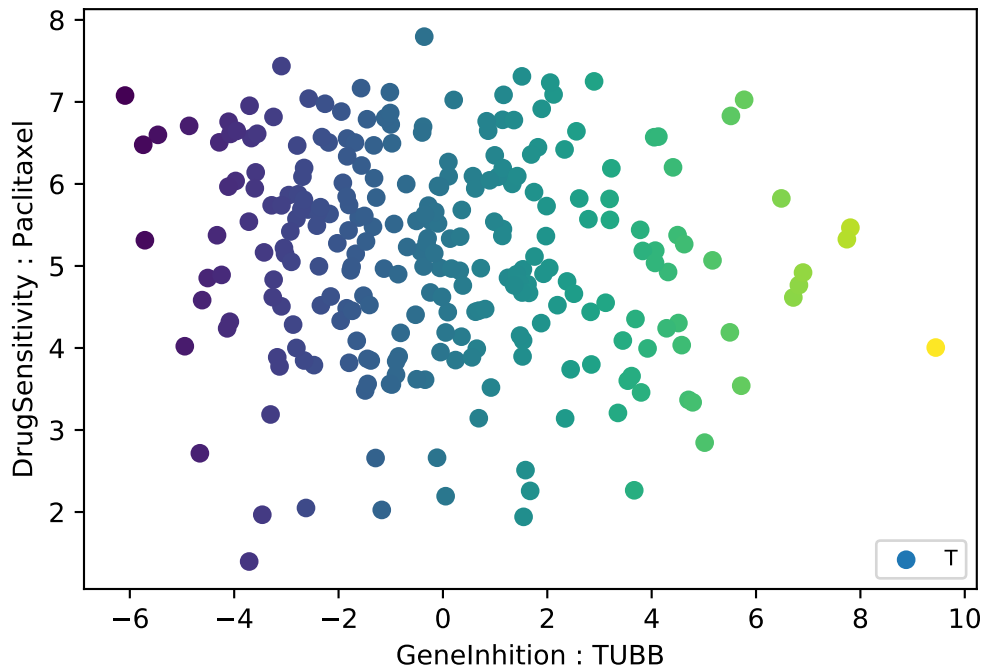
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Amax :

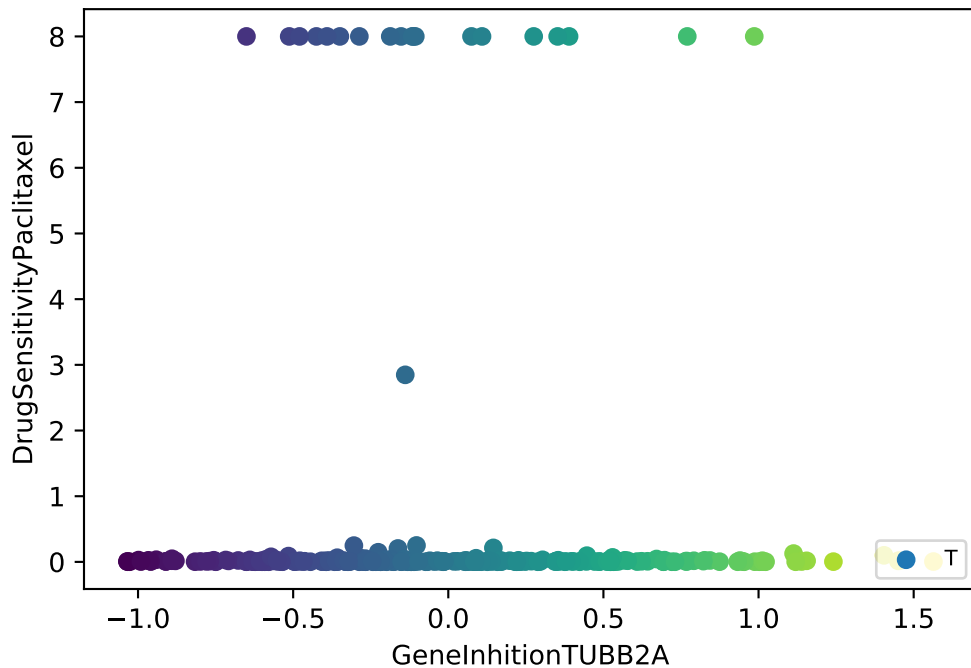


ActArea :

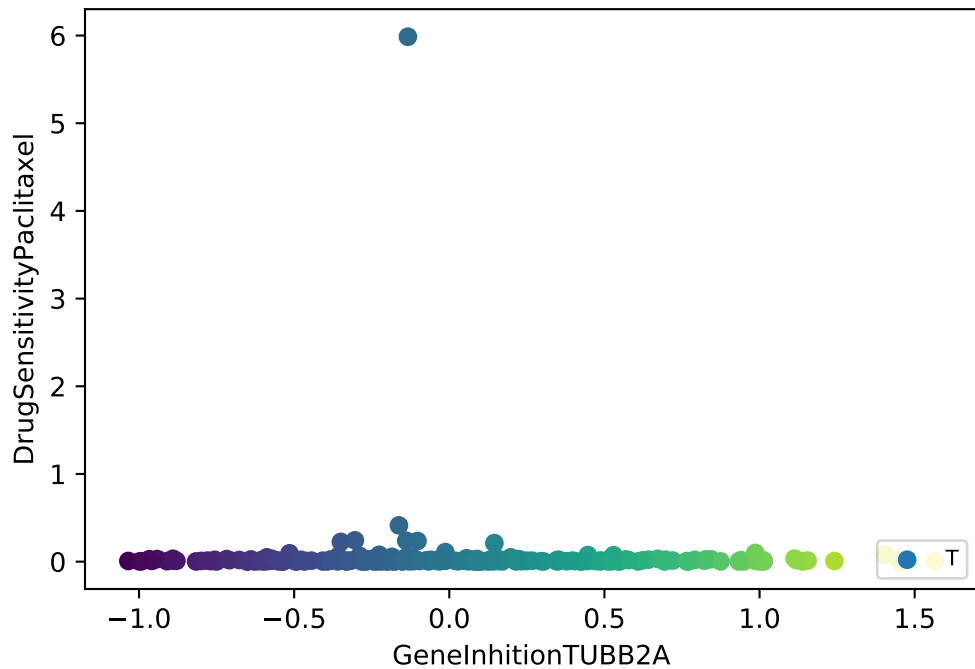




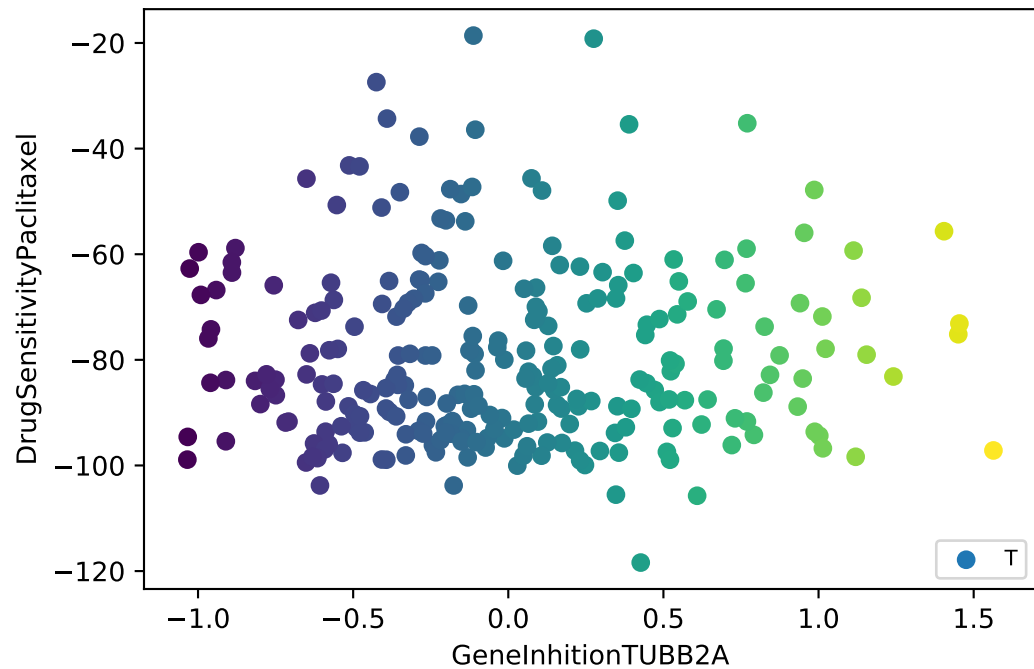
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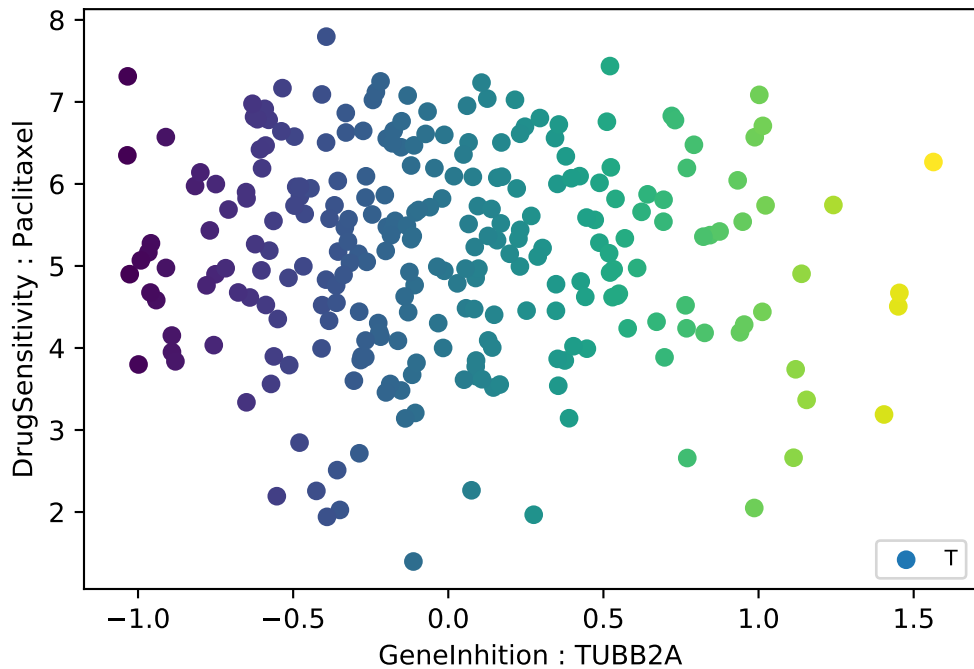
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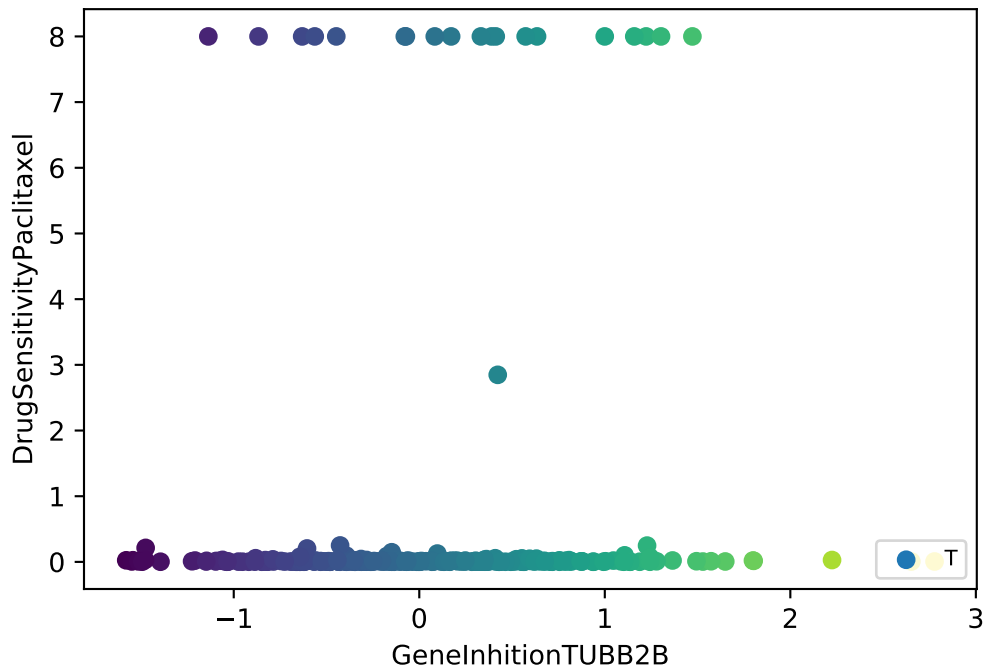
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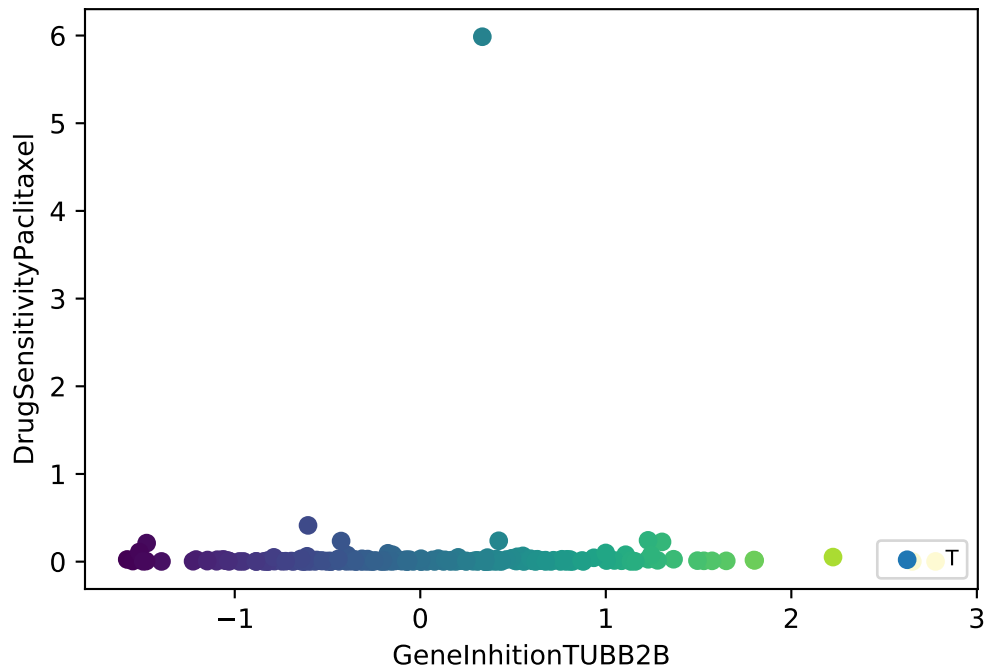
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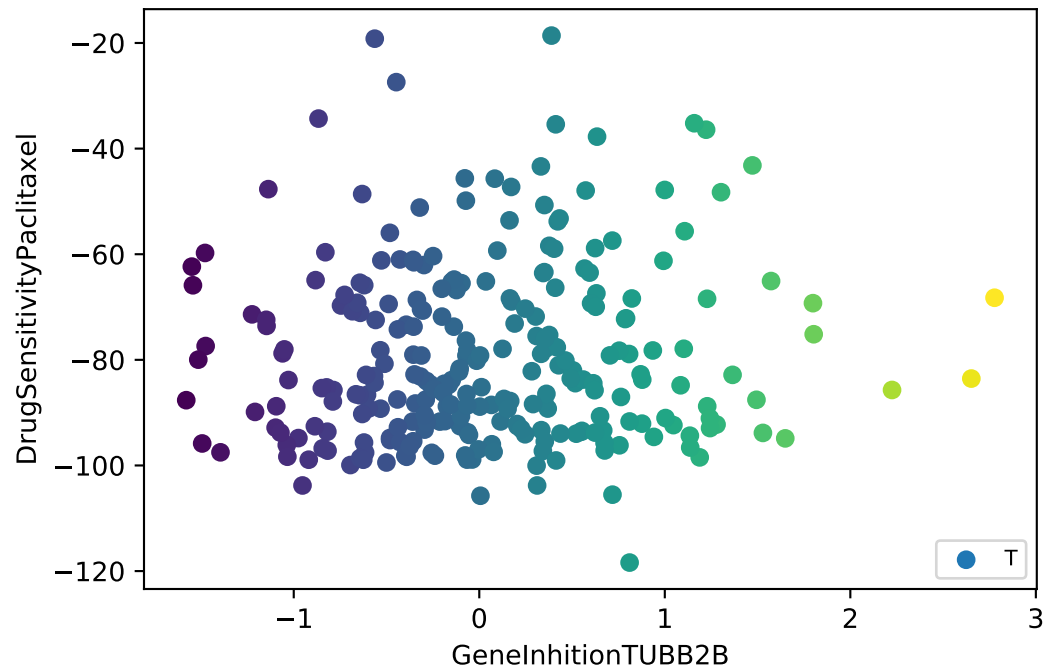
IC50 :



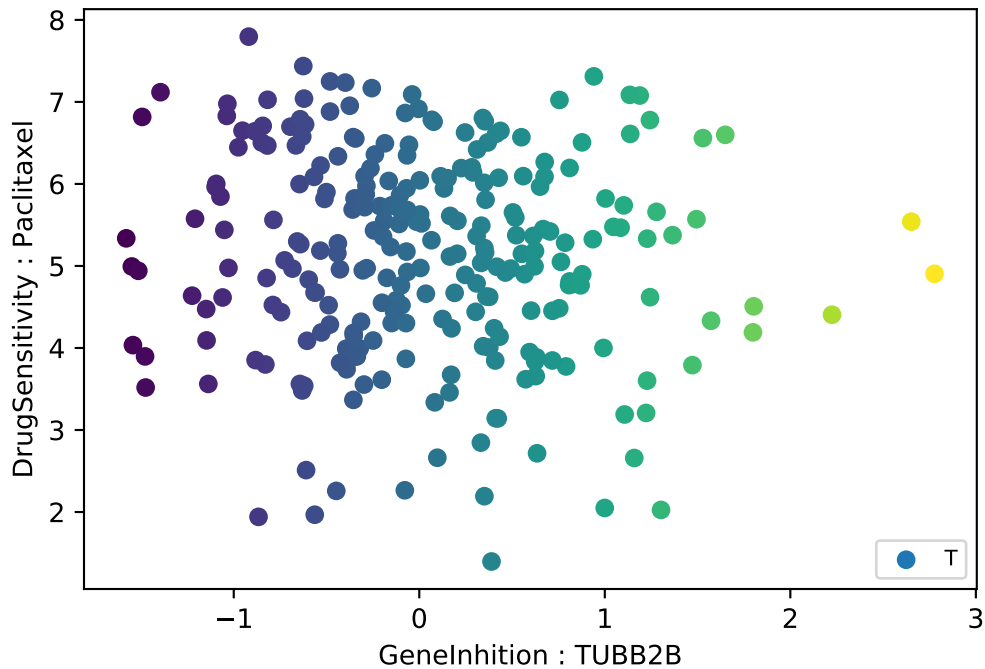
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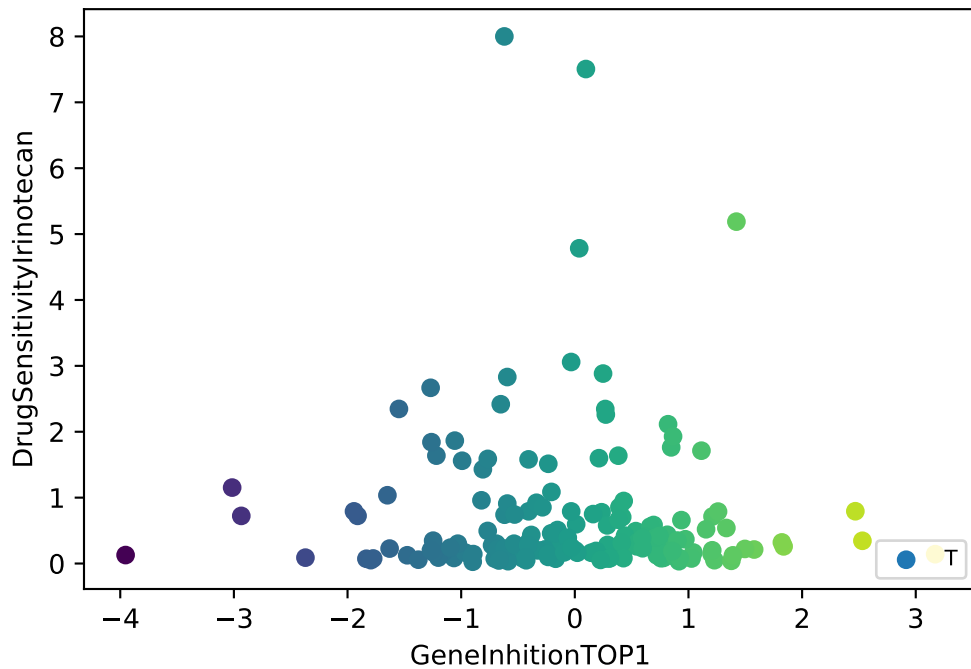


ActArea :

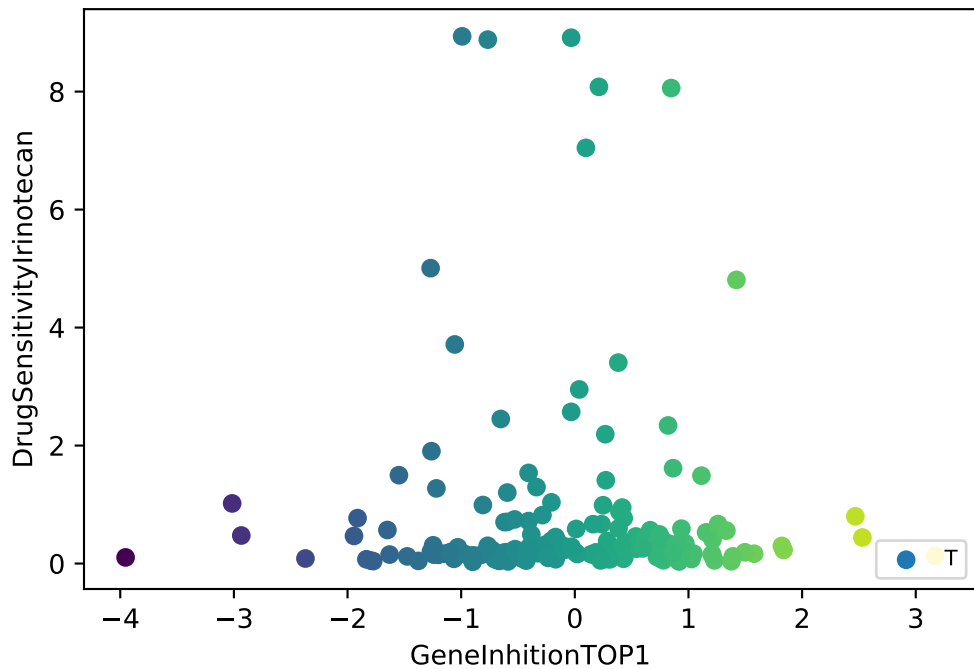




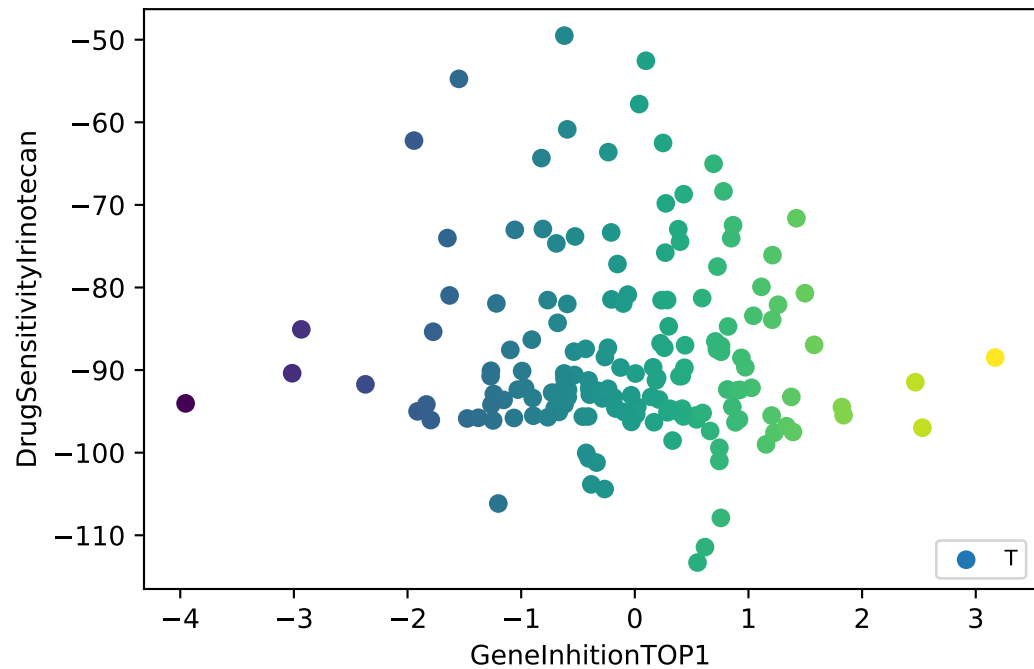
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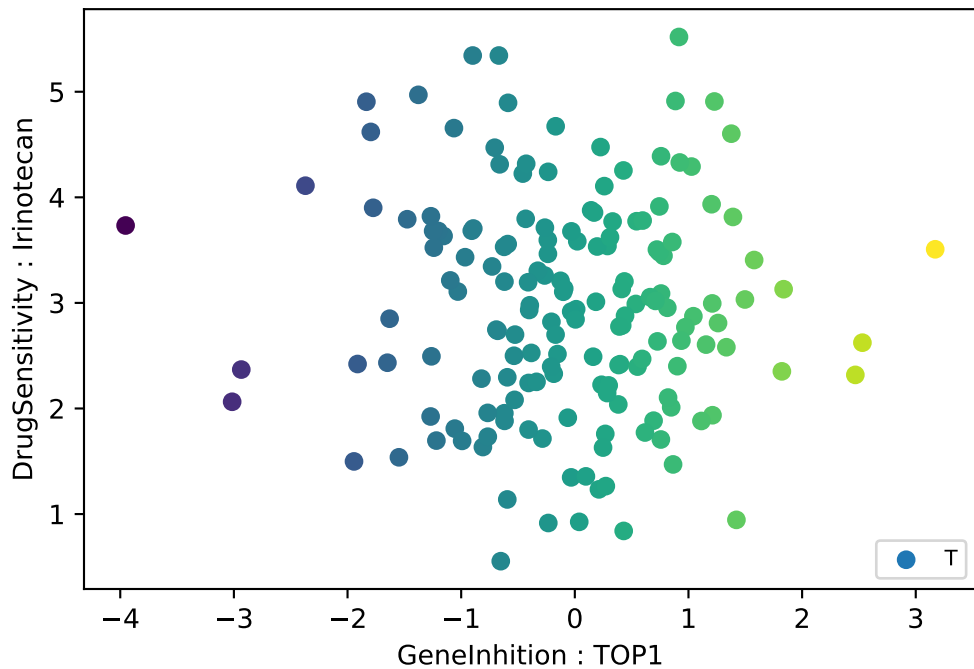
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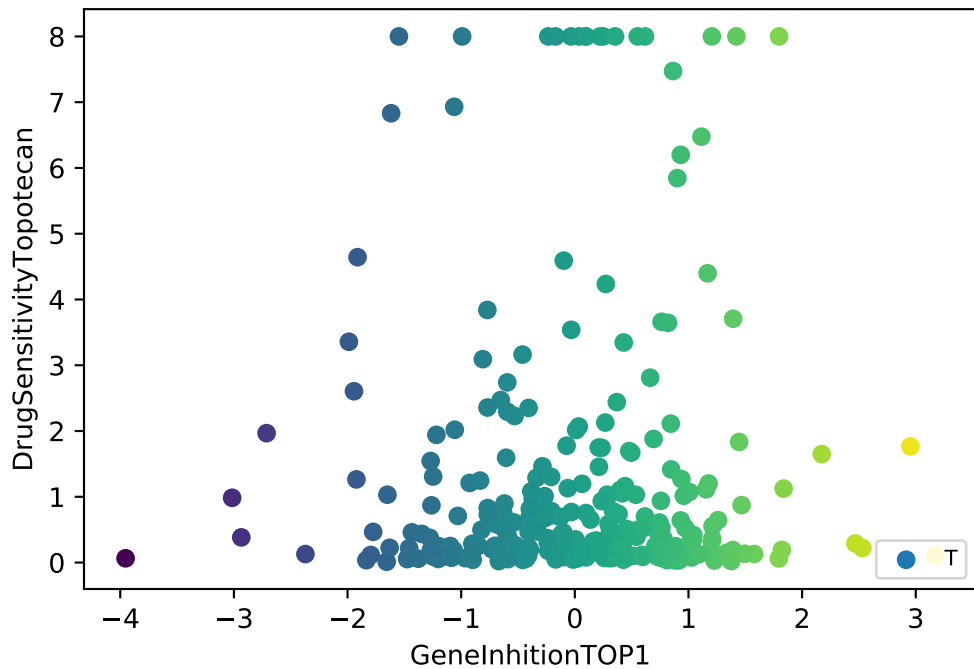
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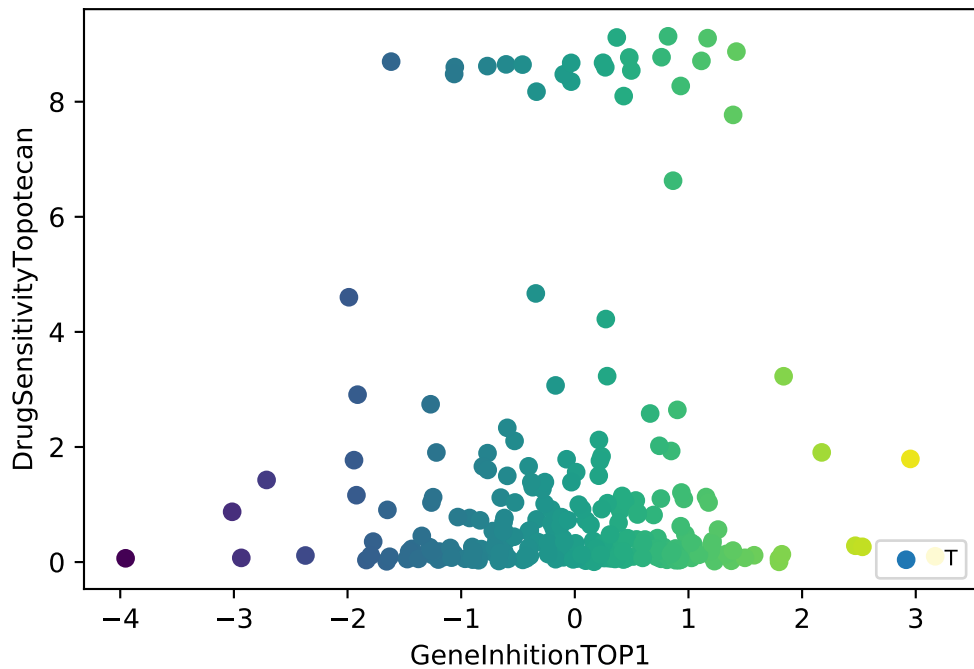
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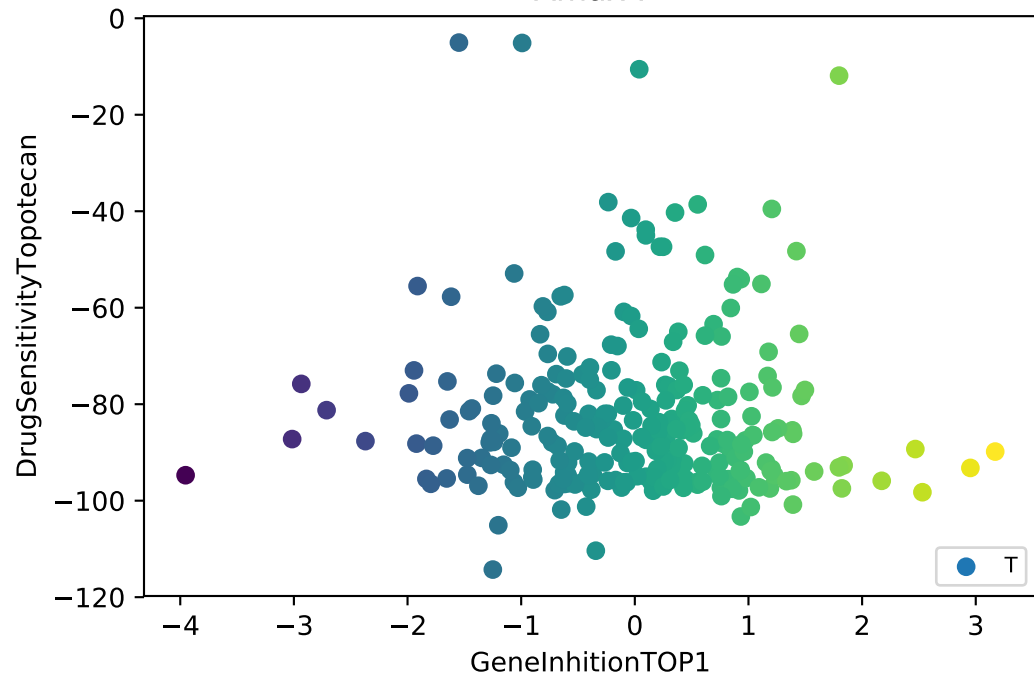
IC50 :



EC50 :



Amax :



ActArea :

