

INSILICO View and edit clinical annotations of dataset GSE5258 Samples basket (13)

(a) **InSilico Clinical Annotations: Connectivity Map dataset (build01)**

Curation versions: colin molter 2012-01-24 Edit Flag Delete Curation Add curation from CSV

InSilico Clinical Annotations (grid view)			Geo annotations	Clinical annotation (tree view)	
ids	Cell Line	Perturbagen			
+ GSM118730	MCF7	estradiol			GSE5258-GPL96
- GSM118732	MCF7	alpha-estradiol			Annotations
- GSM118781	MCF7	genistein			Cell Line (346)
- GSM118782	MCF7	genistein			Cmap Well (346)
- GSM118833	MCF7	estradiol			Concentration (M) (346)
					Estrogen Impact (346)
					Experiment Type (346)
- GSM119061	MCF7	alpha-estradiol			hours (346)
+ GSM119063	HL60	estradiol			6)
+ GSM119063	MCF7	estradiol			
- GSM119036	MCF7	genistein			
- GSM119061	MCF7	alpha-estradiol			
+ GSM119063	HL60	estradiol			
+ GSM118761	MCF7	tomelukast			
+ GSM118750	MCF7	null			
+ GSM118752	MCF7	nordihydroguaiaretic acid			
+ GSM118748	MCF7	tacrolimus			

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(b) Actions on selected column Remove samples Save curation

Clinical annotations (grid view)					Clinical annotation (tree view)	
ids	Cell Line	Perturbagen	Concentration (M)	Estrogen Impact		
GSM118730	MCF7	estradiol	.00000001	agonist		NEW SERIES
GSM118732	MCF7	alpha-estradiol	.00000001	agonist		Annotations
GSM118738	MCF7	tamoxifen	.000001	antagonist		Cell Line (13)
GSM118751	MCF7	raloxifene	.00000001	antagonist		Cmap Well (13)
GSM118781	MCF7	genistein	.000001	agonist		Concentration (M) (13)
GSM118782	MCF7	genistein	.000001	agonist		Estrogen Impact (13)
GSM118792	MCF7	fulvestrant	.00000001	antagonist		agonist(8)
GSM118833	MCF7	estradiol	.00000001	agonist		antagonist(5)
GSM118836	MCF7	fulvestrant	.000001	antagonist		Experiment Type (13)
GSM118851	MCF7	tamoxifen	.000001	antagonist		Perturbagen (13)
GSM118854	MCF7	genistein	.000001	agonist		Treatment Time (hours) (13)
GSM119036	MCF7	genistein	.000001	agonist		Vehicle (13)
GSM119061	MCF7	alpha-estradiol	.00000001	agonist		Vehicle Final (13)
						Data

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(c) **ISDB Merged Dataset General Information**

Title: CMAP - mfc7 cell line - perturbagen impact on ER

Summary: This dataset is composed of a subset of samples from the CMAP dataset. Samples from the MFC7 cell line with perturbagen having estrogen impact were selected.

ISDB Merged Dataset Privacy Setting

Public Private

My basket

Empty my basket

Save Cancel