

4

5

6

7

Actions on selected column ▾



Add curation from CSV



		ER Activation	Experiment Type	Perturbagen	Cell Line	Concentration
GSM119178	6	antagonist	treatment	tamoxifen	MCF7	.000001
GSM119225	6	antagonist	treatment	raloxifene	MCF7	.0000001
GSM119254	6	antagonist	treatment	fulvestrant	MCF7	.00000001
GSM118730	6	agonist	treatment	estradiol	MCF7	.00000001
GSM118732	6	agonist	treatment	alpha-estradiol	MCF7	.00000001
GSM118781	6	agonist	treatment	genistein	MCF7	.000001
GSM118782	6	agonist	treatment	genistein	MCF7	.000001
GSM118833	6	agonist	treatment	estradiol	MCF7	.0000001
GSM118842	6	agonist	treatment	estradiol	ssMCF7	.00000001
GSM118854	6	agonist	treatment	genistein	MCF7	.00001
GSM118857	6	agonist	treatment	estradiol	HL60	.00000001
GSM118865	6	agonist	treatment	alpha-estradiol	ssMCF7	.00000001
GSM118879	6	agonist	treatment	estradiol	ssMCF7	.00000001
GSM119036	6	agonist	treatment	genistein	MCF7	.00001
GSM119061	6	agonist	treatment	alpha-estradiol	MCF7	.00000001
GSM119063	6	agonist	treatment	estradiol	HL60	.00000001
GSM119181	6	agonist	treatment	estradiol	MCF7	.0000001

## Clinical annotation (tree view)

- GSE5258
  - Annotations
    - ▷ Cell Line (564)
    - ▷ Cmap Well (564)
    - ▷ Concentration (M) (564)
    - ER Activation (564)
      - agonist(20)
      - antagonist(8)
      - NA(536)
    - ▷ Experiment Type (564)
    - ▷ Perturbagen (564)
    - ▷ Treatment Time (hours) (564)
    - ▷ Vehicle (564)
    - ▷ Vehicle Final (564)
  - ▷ Data

2

▪ GSE5258
 

- Annotations
  - ▷ Cell Line (564)
  - ▷ Cmap Well (564)
  - ▷ Concentration (M) (564)
  - ER Activation (564)
    - agonist(20)
    - antagonist(8)
    - NA(536)
  - ▷ Experiment Type (564)
  - ▷ Perturbagen (564)
  - ▷ Treatment Time (hours) (564)
  - ▷ Vehicle (564)
  - ▷ Vehicle Final (564)
- ▷ Data