Import Data

Choose file

Explore Data ELN							
Explore bata - EEN	mport Data	Reports Sett	ings 🗹				Heather Arnaiz 🔻
Step 1: Choose E)ata File		Step 2: N	lap Fields		Step 3: Comr	nit Data
Files Templates	View	saved map	ping terr	nplates			
Choose a file to upload: B.csv	rowse Sec v, .sdf, or .zip ?	condary CRC Assay.z	ip Project	: Internal data	\$]	Upload File
		Select fil	e and pr	oject to im	port data		
Uploaded Files				Show	files being imported and:	Files you up	loaded · 🔿 All files
Uploaded Files		Date		Show to Status	files being imported and:	Files you up	loaded · 🔿 All files
Uploaded Files Filename Secondary CRC Assay.	zip	Date January 23, 2	2018	Show to Status Partially mapped	files being imported and:	Files you upl Files you upl	loaded · () All files
Uploaded Files Filename Secondary CRC Assay. Secondary CRC Assay.	zip	Date January 23, 2 December 14	2018 4, 2017	Show 1 Status Partially mapped Imported	files being imported and:	Files you upl () of the second se	loaded · () All files Continue mapping ort - Import again

Map fields





File format

Мо	lecu	File ty	/pes SDF								L	Jnique	e batch fi	eld	
				CSV		CSV format						Note: this can be used for uploading data			
				А		В	С	D	E		F	G		н	
	1 Canonical_Smiles					CAS #	Purity	Vendor	Synonym		Catalog #	Am	Amt External ID		
	2 CC(NC(C)(C)C)C(=O)c1cccc(CI)c1					34911-55-2	95	NIH	SAM001246	723	CPD000058423	23 5 Sample-10-		e-10-2	
	3 CNCC[C@H](Oc1cccc2ccccc12)c3ccc						95	NIH	SAM001247	059	CPD000449282	32 5 Sample-10-3			
	Use SMILES or mol file for structures)co	3 128196-01-0	95	NIH	SAM001246	668	CPD000469191		5 Sampl	e-10-4		
		Note: Salts an	d solvents will b	e stripped by de	fault										
Sir	ıgle∣	point dat	a		A batch o Molect Synor Batch Plate	f a molecule ma cule name and Ba nym and Batch na n field that is uniqu and Well location	/pe ay be ur ttch nam ame ue – plate	CSV niquely id e preregiste	dentified by: ered				D	ose	response
F	First row	– column header	re .		 A con locati 	nbination of one c on	f the firs	t 3 options	s and Plate an	d Wel	II			(Controls – if
E	Each type	e of data entered	into a separat	e column	7	e.g. Molecule nar	ne, Batc	h name, F	Plate and Well	locati	on			а	pplicable
		A	В	С					А	В	С	D	E	/	<i>Note:</i> do not need to be
	1	SampleID	Inhibition	SEM	1			1 M	olecule ID Ba	tch	Plate	Wel	I Conc	RLU	
	2	Sample-10-001	-10.336685	4.596999925				2			Plate 20180418	A01		2.82E-	H03
	з	Sample-10-001	4.142833609	6.56848643				3			Plate 20180418	A02			30
	4	Sample-10-001	0.047860794	0.137099726				4 DV	V-0000054	1	Plate 20180418	A04	0.01	3.37E-	H03
	5	Sample-10-002	-4.29821	4.29821				5 DV	V-0000048	1	Plate 20180418	A10	0.01	2.67E-	H03
	6	Sample-10-002	8.835689174	0.158027477				6 DV	V-0000052	1	Plate 20180418	A12	0.01	3.34E	F03
	7	Sample-10-002	3.668918207	4.560620974				7 00		1	Plate 2016041	Samp • 1 • Lo	oles row per m ocation of	leasurem samples	ent specified in file
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Complexity Simplified

Importing attachments

File format

File type	Туре]							
 MicroscopyImage1.jpg MicroscopyImage2.jpg 	JPG File Create z attachm SDF file SDF file	zip file ents	e containing and CSV or							
MicroscopyImage3.jpg	JPG File	-					Create for the	SDF or CSV attachment f	' file as usual. Add a column ilename	
MicroscopyImage4.jpg	JPG File		A	В		С	D	E	F Microscopy	
Secondary CRC Assay.csv	Microsoft Excel (Sa	ampleID	Plate		Well	Conc (uM)	Raw (RLU)		
	2	2 Sa	ample-10-001	Sample Plate 201511	108	A10	0.01	2.67E+03	MicroscopyImage3.jpg	
	3	Sa	ample-10-001	Sample Plate 201511	108	B10	0.03	2.84E+03	/	
			ample-10-001	Sample Plate 201511	108	C10	0.1	2.04E+03		
			ample-10-001	Sample Plate 201511	D10	0.3	1.25E+03			
			ample-10-001	Sample Plate 201511	108	E10	1	775		
	7	/ Sa	ample-10-001	Sample Plate 201511	108	F10	3	255		
	8	3 Sa	ample-10-001	Sample Plate 201511	108	G10	10	1 E	inter filename of attachment	
) Sa	ample-10-001	Sample Plate 201511	108	H10	30	63	Note: Attachment only needed once per batch	
	1	0 Sa	ample-10-001	Sample Plate 201511	151108		0.01	2.44E+ o		
	1	1 Sa	ample-10-001	Sample Plate 201511	108	J10	0.03	3.22E+03		
A bat	tch of a molecule may	ay be uniquely identifie tch name		d by:	08	K10	0.1	2.53E+03		
• M	olecule name and Batch				80	L10	0.3	1.68E+03		
• S <u>y</u>	ynonym and Batch name	е			80	M10	1	628		
• B;	atch field that is unique	alata musus sistema d			80	N10	3	267		
• • •	ate and well location -	plate	preregistered	Plate and Well location	80	010	10	109		
,	<i>e.a.</i> Molecule name	he. Batch name. Plate and Well location				P10	30	84	\	
	1	0 30	ample-10-002	Sample Plate 201511	08	A20	0.01	2.73E+03	MicroscopyImage2.jpg	
	1	9 Sa	ample-10-002	Sample Plate 201511	108	B20	0.03	3.00E+03		



Import Data Commit Data



Report



