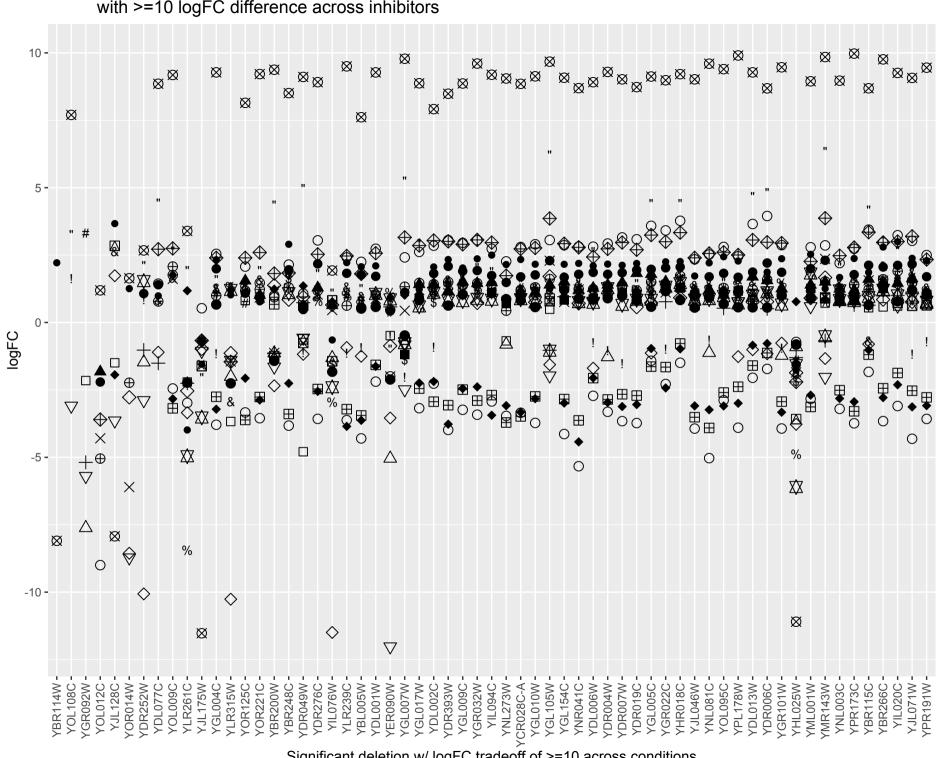
## Distributions of significant logFC values for deletions with >=10 logFC difference across inhibitors



## Inhibitor

0	22Dipyridyl		DMSO
$\triangle$	24Dimethylimidazole	•	EMIMCI
+	26Dimethylpyrazine	•	EtOH
×	4OHAcetophenone	•	FerulicAcid
$\Diamond$	4OHBenzaldehyde	0	FeruloylAmide
$\nabla$	4OHBenzoicAcid		Furfural
$\boxtimes$	5HMF	$\Diamond$	GVL
*	Acetamide	$\triangle$	Isobutanol
$\bigoplus$	AcetoSyringone	$\nabla$	MBO
$\oplus$	Acetovanillone	!	Methylglyoxal
$X\!\!\!\!/$	AzelaicAcid	"	NAO
$\blacksquare$	BMIMCI	#	Syringaldehyde
$\boxtimes$	CV	\$	SyringicAcid
	CinnamicAcid	%	VanillicAcid
	CoumaricAcid	&	Vanillin
	CoumaroylAmide	,	SodiumAcetate