

PMID.24255178_Flp.In_T.REx_293.PPP6R2.BioID

PRO CEN

PM CHR

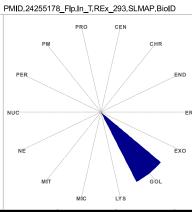
PER

END

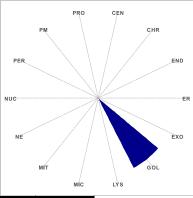
NUC

EXO

PMID.24255178_Flp.In_T.Rex.HeLa.LATS2.BioID

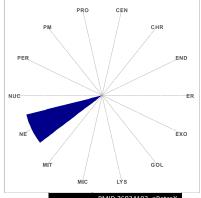


PMID.24255178_Flp.In_T.REx_293.MOB1A.BioID



	PMID.24255178_	PMID.24255178_	PMID.24255178_	PMID.24255178_	PMID.24255178_	PMID.24255178_
Localization	Flp.In_T.Rex.HeLa.	Flp.In_T.REx_293.	Flp.In_T.REx_293.	Flp.In_T.REx_293.	Flp.In_T.REx_293.	Flp.In_TRex.HeLa.
	LATS2.BioID	MOB1A.BioID	MOB1B.BioID	PPP6R2.BioID	SLMAP.BioID	STRN3.BioID
MIT	0	0	0	0	0	0
ER	0	0	0	0	0	0
PER	0	0	0	0	0	0
END	0	0	0	0	0.01	0
PM	0	0	0	0.34	0	0
NUC	0.01	0	0	0	0	0
GOL	0	0	0	0	1	1
CHR	0	0	0	0	0	0
EXO	0	1	1	1	0	0
LYS	1	0	0	0	0	0.02
NE	0	0	0	0	0	0
PRO	0	0	0	0	0	0
MIC	0	0	0	0.8	0	0
CEN	0	0	0	0	0	0

$\underline{\mathsf{PMID.26934103}}_{\mathsf{D}} \underline{\mathsf{RetroX_Tet.ON_Advanced_HEK293.LMNA.BioID}}_{\mathsf{DMID.27845271_Flp.In_T.REx_293.POLG2.BioID}}$



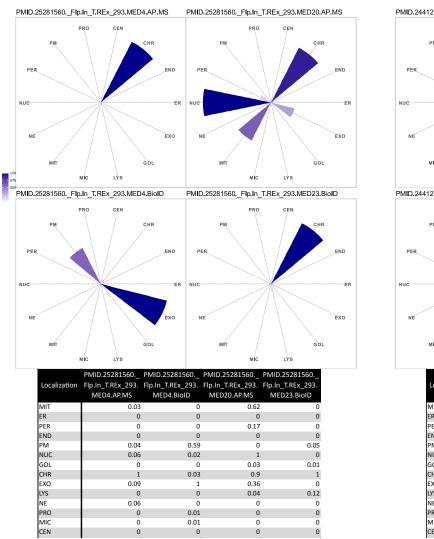
1 MID.210	PM	PRO	CEN	CHR	
PER				/	END
NUC					ER
NE	міт	міс	LYS	GOL	EXO

PMID.2552	5879_MI	RC5.SIRT4	AP.MS		
	РМ	PRO	CEN	CHR	
PER					END
NUC-					ER
NE .	4				EXO
	міт	міс	LYS	GOL	

	PMID.26934103_pRetroX_
Localization	Tet.ON_Advanced_HEK293.
	LMNA.BioID
MIT	0
ER	0
PER	0
END	0
PM	0
NUC	0
GOL	0
CHR	0.01
EXO	0
LYS	0
NE	1
PRO	0
MIC	0
CEN	0

	PMID.27845271_
Localization	Flp.In_T.REx_293.
	POLG2.BioID
MIT	1
ER	0
PER	0.47
END	0
PM	0
NUC	0.11
GOL	0
CHR	0
EXO	0.17
LYS	0
NE	0
PRO	0
MIC	0
CEN	0

Localization	PMID.25525879_ MRC5.SIRT4.AP.MS
MIT	1
ER	0
PER	0.09
END	0
PM	0
NUC	0
GOL	0
CHR	0.01
EXO	0
LYS	0
NE	0
PRO	0
MIC	0
CEN	0
•	•



0.03

0

0

0.9

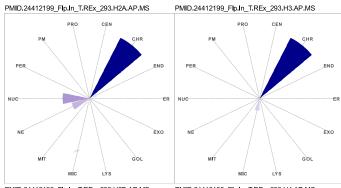
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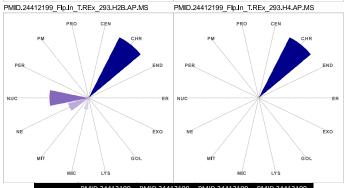
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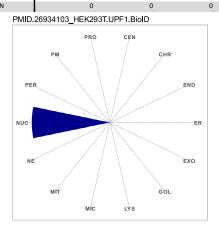
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0 0





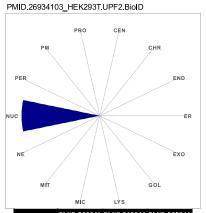
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Localization	Flp.In_T.REx_293.	Flp.In_T.REx_293.	Flp.In_T.REx_293.	Flp.In_T.REx_293.	
	H2A.AP.MS	H2B.AP.MS	H3.AP.MS	H4.AP.MS	
MIT	0.02	0	0.02	0.01	
ER	0	0	0	0	
PER	0	0	0	0	
END	0.11	0.02	0	0	
PM	0.01	0	0	0	
NUC	0.4	0.58	0.01	0.06	
GOL	0	0.01	0	0	
CHR	1	1	1	1	
EXO	0	0	0	0	
LYS	0	0	0	0	
NE	0.27	0.31	0.02	0.03	
PRO	0	0	0	0	
MIC	0.09	0.17	0.18	0.04	
CEN	0	0	0	0	
PMID.26934103_HEK293T.SMG5.BioID					



0.09

0

0



		PRO	CEN		
	PM			CHR	
	PER			/	END
NUG					———EF
	NE				EXO
	міт			GOL	
		MIC	LYS		

	PMID.269341	PMID.269341	PMID.269341
Localization	03_HEK293T.	03_HEK293T.	03_HEK293T.
	UPF1.BioID	UPF2.BioID	SMG5.BioID
MIT	0	0	0
ER	0	0	0.09
PER	0	0	0
END	0	0.01	0
PM	0	0	0
NUC	1	1	1
GOL	0	0.01	0
CHR	0	0.02	0
EXO	0	0	0
LYS	0	0	0
NE	0	0.01	0
PRO	0	0	0
MIC	0	0	0
CEN	0	0	0