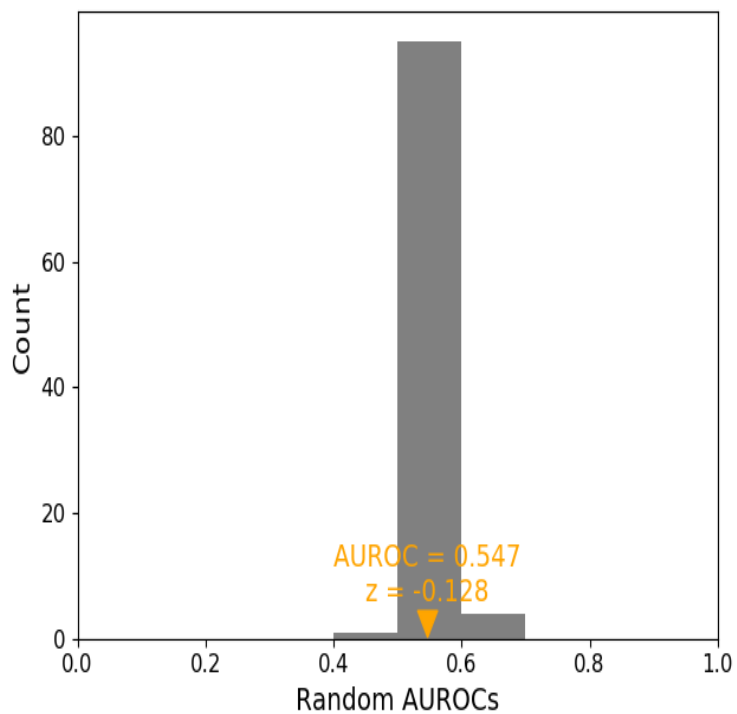
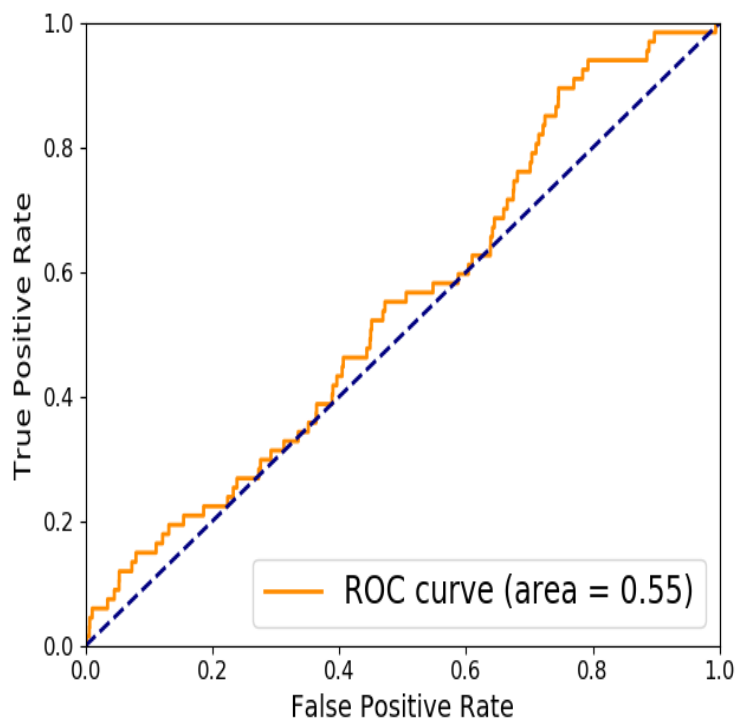


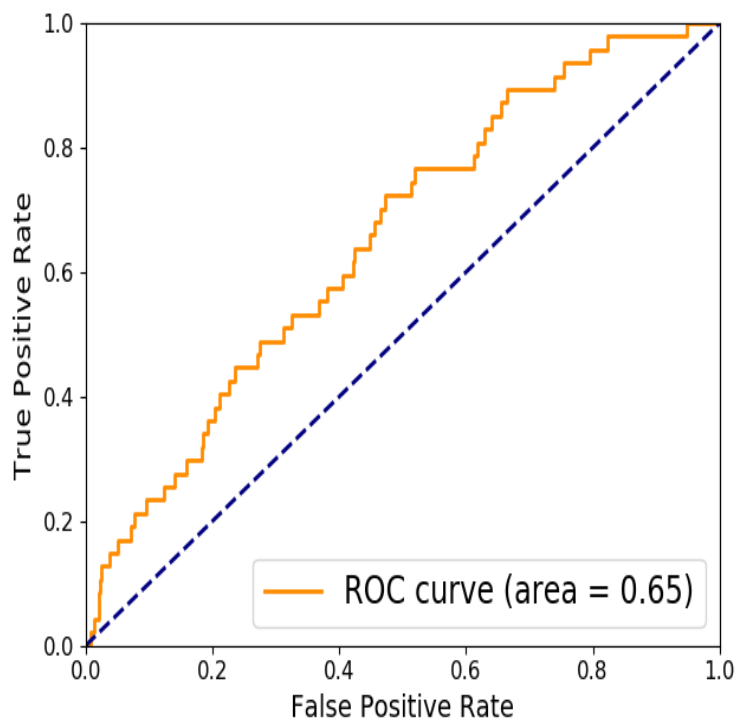
show_12_Zf_degree-matched_from Martinet to ADSP_iDEAL_protective.pr



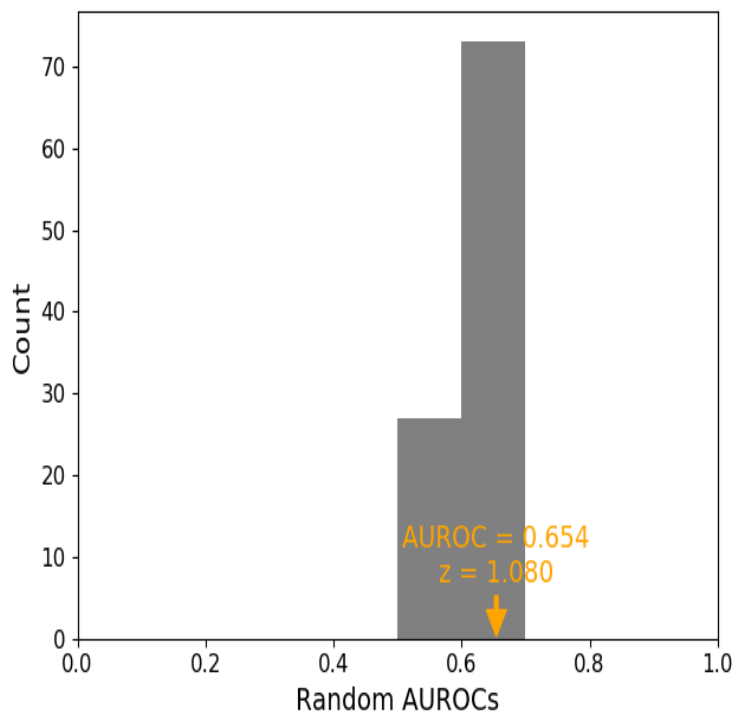
show_1_Diffusion ROC from Martinet to ADSP_iDEAL_protective STRING1



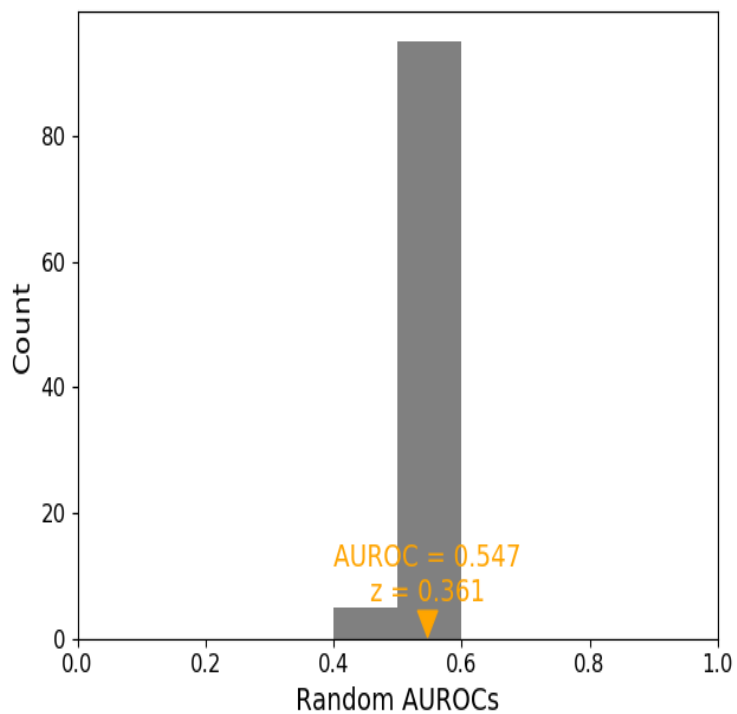
show_2_Diffusion ROC from ADSP_iDEAL_protective to Martinet STRING1



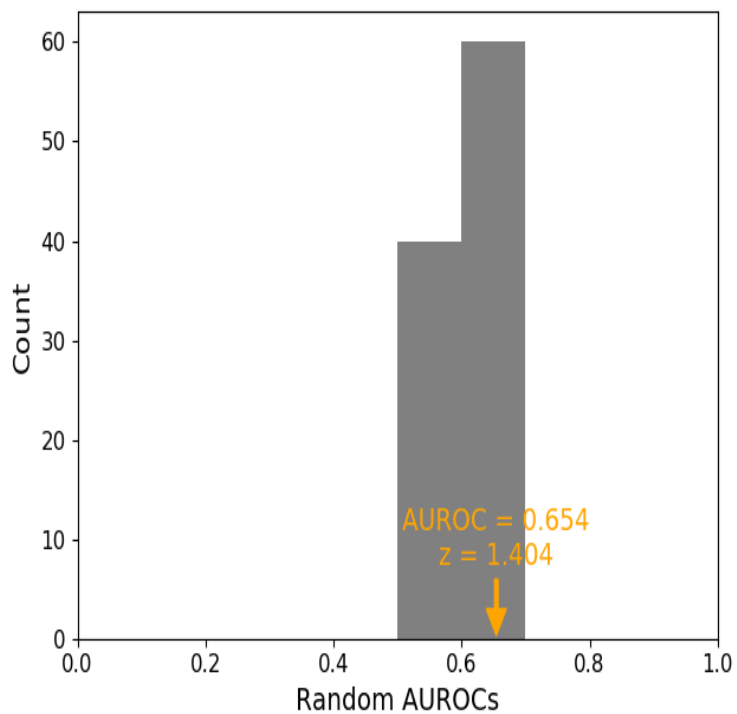
show_22_Zf_degree-matched_from ADSP_iDEAL_protective to Martinet.pr



show_11_Zt_degree-matched_from Martinet to ADSP_iDEAL_protective.pr



show_21_Zt_degree-matched_from ADSP_iDEAL_protective to Martinet.pr



Diffusion	Diffusion	AUROC	Zt	Zt	Zf	Zf (unif
FROM	TO		(degree-	(uniform)	(degree-	orm)
		matched)		matched)		
Martinet	ADSP_iDEA	0.547	0.361	1.447	-0.128	0.118
	L_protect					
	ive					
ADSP_iDEA	Martinet	0.654	1.404	3.448	1.080	0.949
L_protect						
ive						

Z-scores are computed for the experimental AUROC based on distributions of the random AUROCs

Zf : when randomizing source genes (Diffusion FROM)

Zf : when randomizing recipient genes (Diffusion TO)

Random genes are selected either uniformly or degree matched

* : Distribution of random AUROC is not Gaussian

**	#Mapped	#Total	Not mapped genes	
Martinet	47	48	cDNA FLJ60385	N/A
ADSP_iDEAL_protective	67	68	SLC35G6	N/A

(end of file)