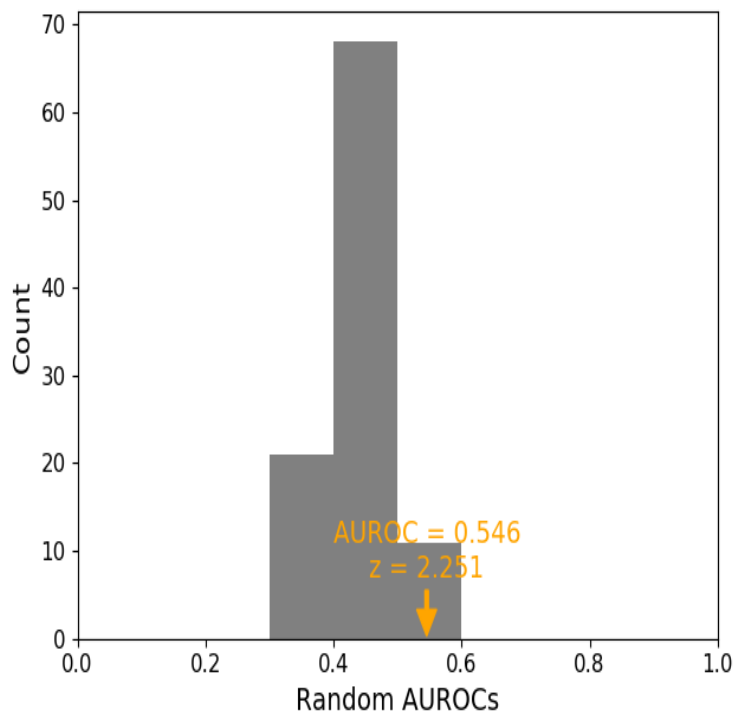
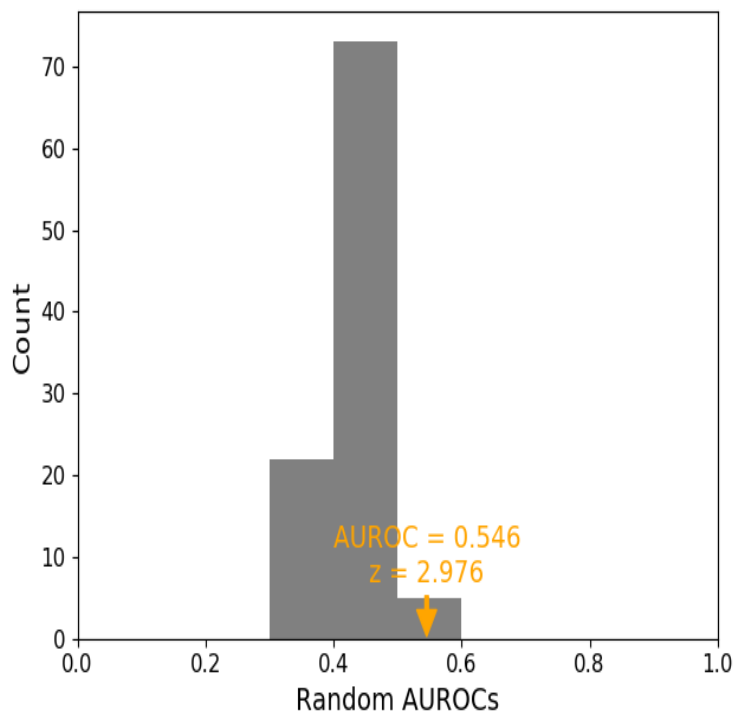


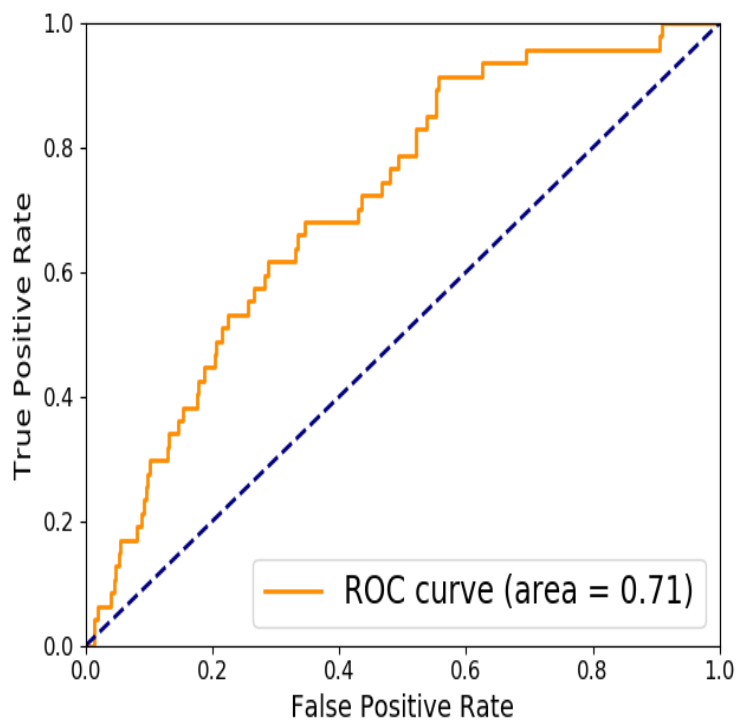
show_21_Zt_degree-matched_from Marttinen_topProtein to ADNI.png



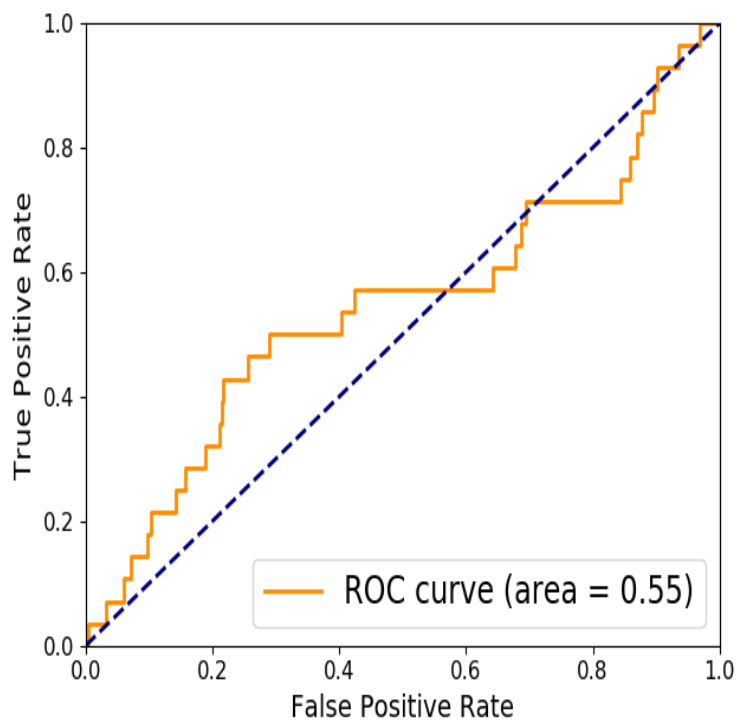
show_22_Zf_degree-matched_from Marttinen_topProtein to ADNI.png



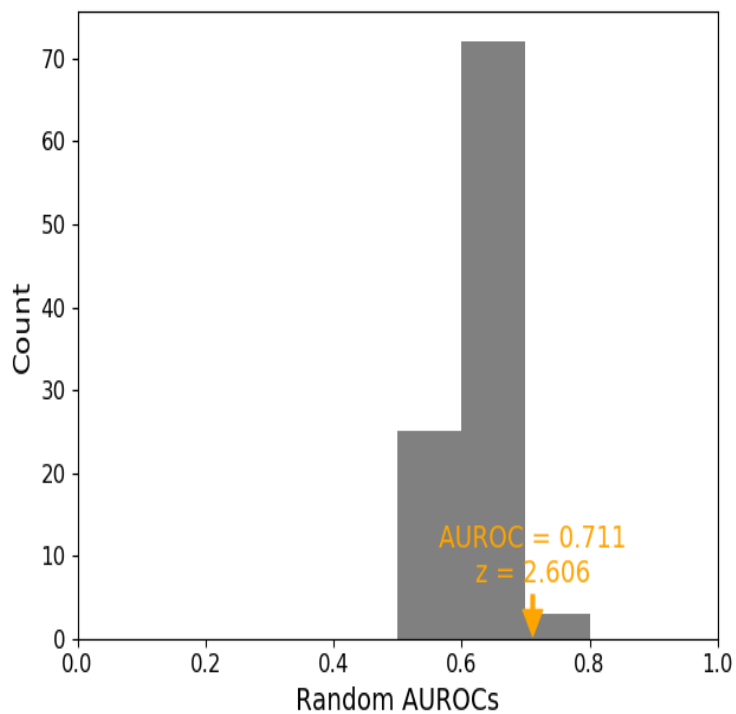
show_1_Diffusion ROC from ADNI to Marttinen_topProtein STRING10_com



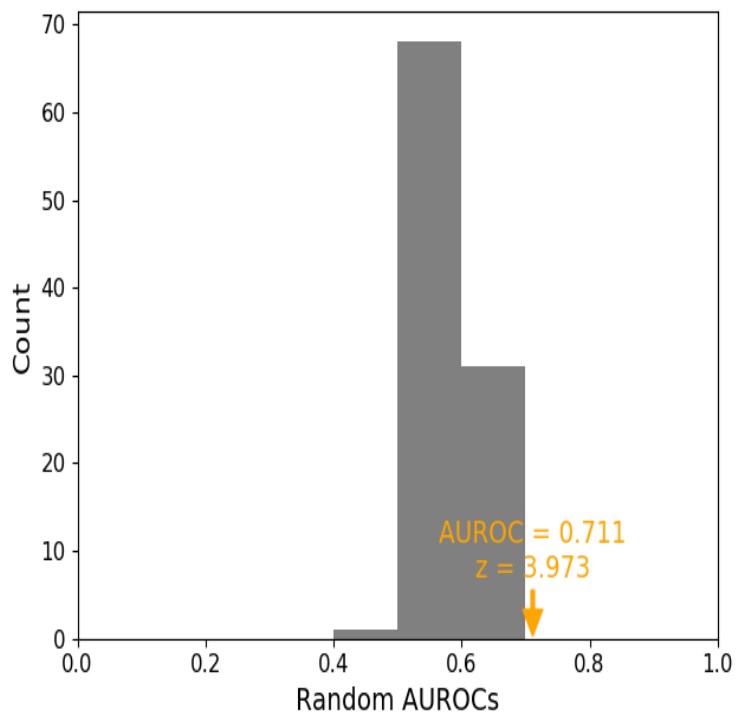
show_2_Diffusion ROC from Marttinen_topProtein to ADNI STRING10_com



show_12_Zf_degree-matched_from ADNI to Marttinen_topProtein.png



show_11_Zt_degree-matched_from ADNI to Marttinen_topProtein.png



Diffusion FROM	Diffusion TO	AUROC	Zt (degree-matched)	Zt (uniform)	Zf (degree-matched)	Zf (uniform)
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ADNI	Marttinen_topProtein	0.711	3.973	4.486	2.606	2.333
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Marttinen_topProtein	ADNI	0.546	2.251	0.755	2.976	2.008
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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
ADNI	28	28	N/A
Marttinen_topProtein	47	48	cDNA FLJ60385 N/A

(end of file)