

genes selected from Healthy control (HC) vs. RR comparison

Gene symb	Entrez Id	log2FC	Adjusted P	FDR	Tau2	Organism	Description
ABLIM1	3983	-2.43089	0.001395	0.0001		0 Homo sapi	actin binding LIM prote
ALDH1A1	216	2.540961	0.000496	0.0001		0 Homo sapi	aldehyde dehydrogena
ANK3	288	-3.8117	0.00062	0.0001		0 Homo sapi	ankyrin 3
BCL2A1	597	2.308274	0.000799	0.0001		0 Homo sapi	BCL2 related protein A
DYSF	8291	3.689717	2.39E-05	0.0001		0 Homo sapi	dysferlin
FAAH2	158584	-4.43478	0.000593	0.0001		0 Homo sapi	fatty acid amide hydro
FAM110C	642273	-6.15481	0.001655	0.0001		0 Homo sapi	family with sequence s
IFI30	10437	2.85589	0.001133	0.0001		0 Homo sapi	IFI30, lysosomal thiol r
MORC4	79710	-2.14523	0.000629	0.0001		0 Homo sapi	MORC family CW-type
MX1	4599	1.312169	0.00039	0.0001		0 Homo sapi	MX dynamin like GTPa:
PLAUR	5329	2.426664	0.001125	0.0001		0 Homo sapi	plasminogen activator,
PNKD	25953	1.946043	0.000318	0.0001		0 Homo sapi	paroxysmal nonkinesig
ZFYVE9	9372	-2.6428	0.003059	0.0001		0 Homo sapi	zinc finger FYVE-type c

Case 1 family member A1

Similarity 110 member C