

Information

Objects Texts

- Proteins (53)
- Species (5)
- Cells (10)
- Diseases (25)
- Tissues (4)

Diseases: [diabetes mellitus](#)

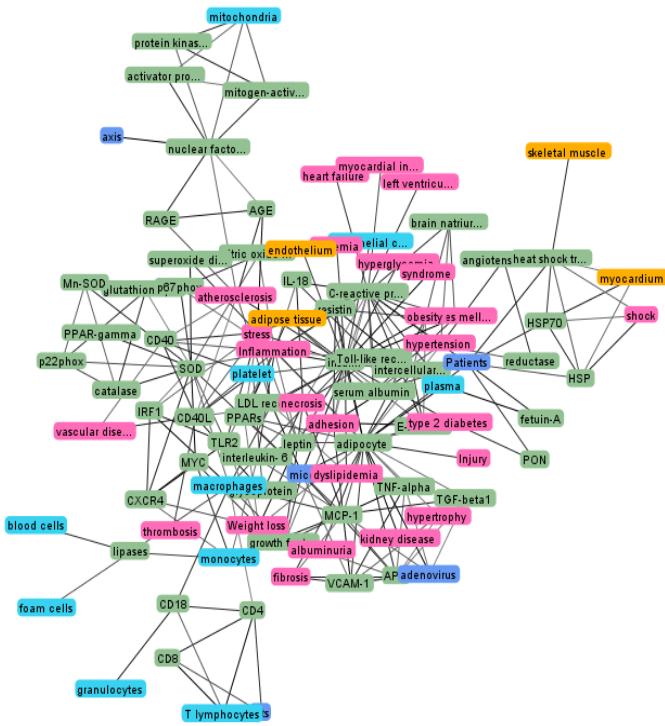
Textual Evidence

PMID: [19232954](#)

The potential utility of venous endothelial biopsy technique in evaluating the mechanisms that mediate the effects of systemic conditions such as **diabetes mellitus**, **sleep apnea**, and **obesity on the vascular endothelium** will also be discussed. [\[more\]](#)

PMID: [10145777](#)

Trees: Text: Feedback mode



	T2D	HT	OB	ROS	
3					
4					
5	19AJ	ABCA10	19AJ	AKR1A1	HT & ROS
6	Acbd4	ABL1	A4GALT	AKR1C1	
7	ACDC	ACE	ABCC8	ALOXE	T2D & ROS
8	ACE	ADAMTSL3	ACACB	Ang II	
9	ADAMTS9	AGT	ACE	Angiotensin II	T2D & HT
10	ADD1	AGTR1	ACH	Catalase peroxidase	
11	ADIPOQ	AKT1	ACP1	CYBA	T2D & HT & ROS
12	ADM	ALDOB	ADA	D-amino acid oxidase	
13	ADRB2	AP1M1	ADRA2A	fatty acyl-CoA oxidase	T2D & OB
14	ADSL	AP1S1	ADRA2B	FOXO1	
15	AGER	AR	ADRB1	glycolate oxidase	T2D & HT & OB
16	AGT	ARMC1	ADRB2	GFX	
17	AGTR1	BCAR1	ADRB3	hematin	T2D & OB & ROS
18	AKT1	BMP2	AGP2	heme	
19	AKT2	C7	AGRP	heme oxygenases	T2D & HT & OB & ROS
20	ALMS1	CAMK4	AGS	HFE	
21	ANK1	CASP3	AGT	ICAM1	HT & OB & ROS
22	ANK3	CCL20	AHO	IFN-g	
23	AP3S1	CCNB1	AHO2	IL1b	HT & OB
24	APOD	CD2AP	AK1	IRS1	
25	APOE	CDC2	ALMS1	L-a-hydroxyacid oxidase	T1D & ROS
26	AQP3	CDGAP	ANCR	LOX1	
27	AR	CDH13	ANMA	MPO	T1D & Obesity
28	ARHC	CDS1	APM1	NAD(P)H oxidases	
29	BAD	CNTN4	APOA1	NADPH oxidase	T1D & T2D & Obesity
30	BCL2	CNTNAP5	APOA2	NO synthase	
31	Becn1	COL8A1	APOA4	MOS2A	T1D & T2D
32	BRCA1	CTDSPL	APOB	NOS3	
33	Btg2	CYP11B2	APOC1	OGG1	T1D & T2D & HT & ROS
34	CAPN10	DCK	APOD	PDGF	
35	CAPN3	EDG1	APOE	peroxidases	T1D & HT
36	CAV1	ESR1	AR	PI3K	
37	CAV3	EXOC4	ASIP	PIG6	T1D & T2D & ROS
38	CBL	FAM32A	ATP1A2	PIM1	
39	CCNE1	FXR2	ATRN	PKC	ALL